NEPS
National Educational Panel Study

Research Data

Starting Cohort 1: Newborns (SC1)
SUF Version 3.0.0
Codebook (en)

LIfBi
LEIBNIZ INSTITUTE FOR
EDUCATIONAL TRAJECTORIES

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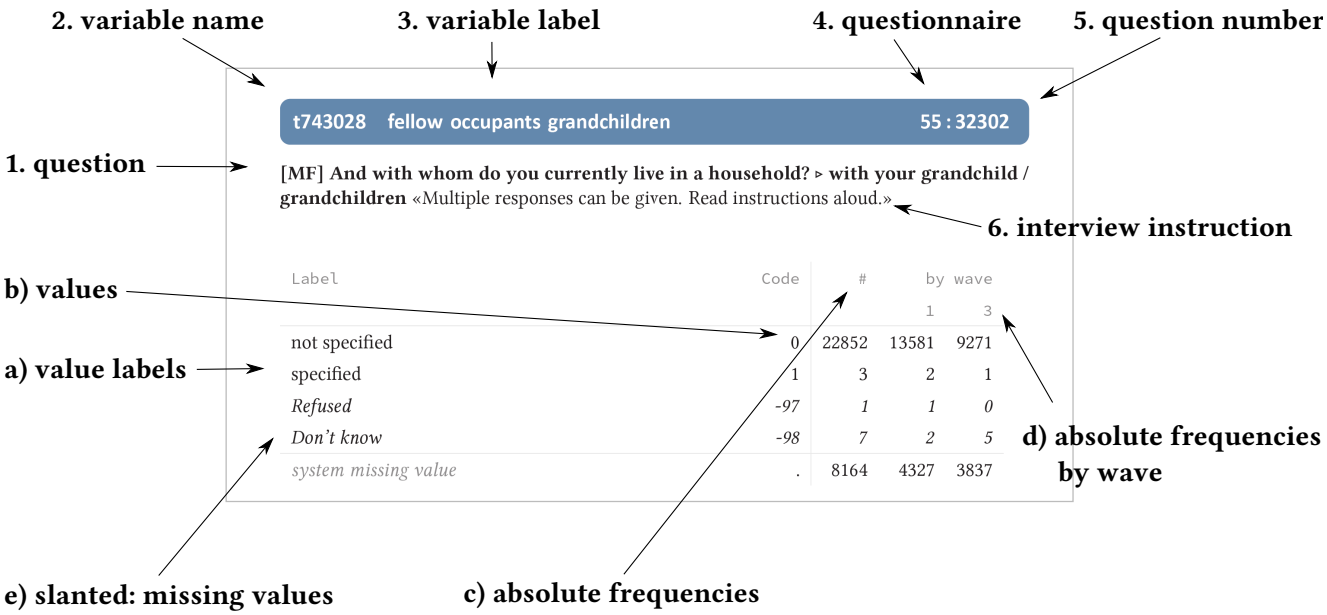
14 spPartnerEmp 1864

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1 Preliminary Remarks & Reading Aid

In this codebook all 15 data files from the NEPS Scientific Use File of Starting Cohort SC1 (Version 3.0.0, Onsite; doi:10.5157/NEPS:SC1:3.0.0) with a total of 2150 variables are documented. Each chapter starts with an overwiew of all variables in a file – in the order of their appearance in the file. The variable names are linked to the information on the respective variable.



This information – if available – is presented:

1. question (bold), partly with different wording alternatives with the corresponding conditions and clickable question numbers; closer definition of the question after delimiter ▹
2. variable name (as in data file)
3. variable label from data file
4. reference to the questionnaire (as described in the data manual)
5. question number in instrument after a colon
6. interview instructions inside «...»
7. table with frequencies
   a) column 1: value label
   b) column 2: value
   c) column 3: absolute frequencies (#)
   d) column 4-...: absolute frequencies by wave (if possible)
   e) missing values at the end of table and slanted

The length of the table has been technically limited; where required the number of removed lines is reported.

2 CohortProfile

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ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	#	by wave 1	2	3
2012/2013	1	3481	3481	0	0
2013	2	3481	0	3481	0
2014	3	3481	0	0	3481
2015	4	0	0	0	0

cohort NEPS - starting cohorts

no question text

Label	Code	by wave			
		#	1	2	3
Infants (SC1)	1	10443	3481	3481	3481
Kindergarten (SC2)	2	0	0	0	0
5th Grade (SC3)	3	0	0	0	0
9th Grade (SC4)	4	0	0	0	0
First-year students (SC5)	5	0	0	0	0
Adults (SC6)	6	0	0	0	0
Reform in Thuringia (TH)	7	0	0	0	0
G8 reform in Baden-Wuerttemberg (BW)	8	0	0	0	0

tx80107 Sample: first participation in wave

no question text

			by wave		
Label	Code	#	1	2	3
2012/2013	1	10443	3481	3481	3481
2013	2	0	0	0	0
2014	3	0	0	0	0
2015	4	0	0	0	0

tx80220 State of participation/attrition

no question text

Label	Code	#	by wave 1	2	3
Participation	1	8952	3481	2862	2609
Temporary drop-out	2	1006	0	467	539
Final drop-out	3	485	0	152	333

tx80521 Data available: Survey subject

no question text

			by wave		
Label	Code	#	1	2	3
No	0	1504	0	632	872
Yes	1	8939	3481	2849	2609

tx80522 Data available: Competency test subject

no question text

			by wave		
Label	Code	#	1	2	3
No	0	2328	320	2008	0
Yes	1	4538	3121	1417	0
Data not approved	*-20*	*3577*	*40*	*56*	*3481*

tx80523 Data available: Survey parents

no question text

			by wave		
Label	Code	#	1	2	3
No	0	1504	0	632	872
Yes	1	8939	3481	2849	2609

tx80524 Data available: Institution survey

no question text

			by wave		
Label	Code	#	1	2	3
No	0	9660	3481	3256	2923
Yes	1	783	0	225	558

testm Test: Survey day (month)

no question text

			by wave		
Label	Code	#	1	2	3
January	1	601	601	0	0
February	2	198	198	0	0
March	3	4	4	0	0
April	4	307	0	0	307
May	5	556	0	0	556
June	6	478	0	0	478
July	7	882	0	369	513
August	8	978	238	347	393
September	9	1056	606	188	262
October	10	1135	769	271	95
November	11	900	611	284	5
December	12	505	454	51	0
Missing by design	*-54*	*1971*	*0*	*1971*	*0*
Not participated	*-56*	*872*	*0*	*0*	*872*

testy Test: Survey day (year)

no question text

			by wave		
Label	Code	#	1	2	3
	2012	2678	2678	0	0
	2013	2313	803	1510	0
	2014	2609	0	0	2609
Missing by design	*-54*	*1971*	*0*	*1971*	*0*
Not participated	*-56*	*872*	*0*	*0*	*872*

intm Interview date: Month

138 : 010000

no question text

Label	Code	#	by wave 1	2	3
January	1	601	601	0	0
February	2	198	198	0	0
March	3	4	4	0	0
April	4	1647	0	1340	307
May	5	775	0	219	556
June	6	1094	0	616	478
July	7	960	0	447	513
August	8	730	238	99	393
September	9	908	606	40	262
October	10	901	769	37	95
November	11	659	611	43	5
December	12	462	454	8	0
Not participated	*-56*	*1504*	*0*	*632*	*872*

inty Interview date: Year

138 : 010000

no question text

			by wave		
Label	Code	#	1	2	3
	2012	2678	2678	0	0
	2013	3652	803	2849	0
	2014	2609	0	0	2609
Not participated	*-56*	*1504*	*0*	*632*	*872*

3 MethodsCAPI

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ID_t ID target

no question text

no table generated

wave Wave

no question text

		by wave			
Label	Code	#	1	2	3
2012/2013	1	3481	3481	0	0
2013	2	1893	0	1893	0
2014	3	3431	0	0	3431
2015	4	0	0	0	0

ID_int Interviewer: ID

no question text

no table generated

px80330 Interviewer: Highest vocational qualification

no question text

			by wave		
Label	Code	#	1	2	3
Vocational- qualification (unklar)	1	864	0	0	864
Vocational-educational qualification (unklar)	2	404	0	0	404
Qualification master/foreman, technician	3	444	0	0	444
Degree from a university of applied science	4	506	0	0	506
Degree from a university/institute of higher education	5	832	0	0	832
Other vocational qualification	6	0	0	0	0
No vocational qualification	7	213	0	0	213
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*10*	*0*	*0*	*10*

px80331 Interviewer: Migration background

no question text

			by wave		
Label	Code	#	1	2	3
No	0	2139	0	0	2139
Yes	1	232	0	0	232
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*902*	*0*	*0*	*902*

px80332 Interviewer: Number children under 3 years

no question text

Label	Code	#	by wave 1	2	3
	0	1955	0	0	1955
	1	30	0	0	30
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*1288*	*0*	*0*	*1288*

px80333 Interviewer: Number children 3-5 years

no question text

			by wave		
Label	Code	#	1	2	3
	0	1981	0	0	1981
	2	4	0	0	4
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*1288*	*0*	*0*	*1288*

px80334 Interviewer: Number children 6-13 years

no question text

Label	Code	#	by wave 1	2	3
	0	1818	0	0	1818
	1	84	0	0	84
	2	83	0	0	83
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*1288*	*0*	*0*	*1288*

px80335 Interviewer: Number children 14-17 years

no question text

			by wave		
Label	Code	#	1	2	3
	0	1834	0	0	1834
	1	151	0	0	151
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*1288*	*0*	*0*	*1288*

px80336 Interviewer: Number children older than 18 years

no question text

			by wave		
Label	Code	#	1	2	3
	0	625	0	0	625
	1	556	0	0	556
	2	457	0	0	457
	3	333	0	0	333
	5	14	0	0	14
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*1288*	*0*	*0*	*1288*

px80337 Interviewer: Experience with NEPS-surveys

no question text

			by wave		
Label	Code	#	1	2	3
Substudy experience (unklar)	1	2503	0	0	2503
Other NEPS-experience	2	276	0	0	276
No NEPS-experience	3	494	0	0	494
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*

px80338 Interviewer: Field operation CAPI/CATI/both

no question text

			by wave		
Label	Code	#	1	2	3
CAPI	1	2862	0	0	2862
CATI	2	411	0	0	411
Both	3	0	0	0	0
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*

px80339 Interviewer: Language of orignin

no question text

			by wave		
Label	Code	#	1	2	3
German	1	2277	0	0	2277
Turkish	2	16	0	0	16
Russian	3	28	0	0	28
Arabic	4	0	0	0	0
Polish	5	0	0	0	0
English	6	0	0	0	0
Other	7	50	0	0	50
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*902*	*0*	*0*	*902*

px80340 Interviewer: Further education activities in the last 24 months

no question text

			by wave		
Label	Code	#	1	2	3
Yes, further education measure in the last 24 months	1	1089	0	0	1089
No, keine further education measure in the last 24 months	2	1304	0	0	1304
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*880*	*0*	*0*	*880*

px80341 Interviewer: Main professional position

no question text

Label	Code	by wave			
		#	1	2	3
Self-employed: Academic professional	1	321	0	0	321
Self-employed: Other self-employed individual	2	950	0	0	950
Lower or middle grade civil servant	3	0	0	0	0
Higher or senior grade civil servant	4	0	0	0	0
Employee with executive activity following general principles	5	19	0	0	19
Employee doing qualified work	6	85	0	0	85
Employee independently performing in responsible occupation (unklar)	7	127	0	0	127
Employee with extensive management duties	8	8	0	0	8
Arbeiter/in: ungelernt oder angelernt	9	0	0	0	0
Worker: Skilled worker	10	0	0	0	0
Worker: Assistant foreman, group leader	11	0	0	0	0
Worker: Master/foreman, construction foreman, Brigadier	12	0	0	0	0
Does not apply, not/minimally occupied, in vocational training	13	799	0	0	799
Missing by design	*-54*	*5532*	*3481*	*1893*	*158*
Refused	*-97*	*964*	*0*	*0*	*964*

px80217 Interview: reason for an interview with father

138 : 010009

no question text

Label	Code	#	by wave 1	2	3
Child's mother is deceased	1	0	0	0	0
Child's mother lives in a different household to the child	2	0	0	0	0
Mother does not speak German well enough	3	37	37	0	0
Mother has been unwell for an extended period of time, so probably she will be indisposed even if the survey date is postponed	4	3	3	0	0
Father vehemently insisted on conducting the interview himself	5	4	4	0	0
Other reason	6	9	9	0	0
Missing by design	*-54*	*5324*	*0*	*1893*	*3431*
system missing value	.	3428	3428	0	0

px80218_O Interview: other reason for an interview with father (open) 138 : 010010

no question text

no table generated

px80323 Interviewer questions: reliability of respondent's information 138 : 35012

How reliable do you think the respondent's information was?

			by wave		
Label	Code	#	1	2	3
generally reliable	1	3403	3403	0	0
generally less reliable	2	25	25	0	0
less reliable with some questions	3	52	52	0	0
Missing by design	*-54*	*5324*	*0*	*1893*	*3431*
Don't know	*-98*	*1*	*1*	*0*	*0*

cohort NEPS - starting cohorts

no question text

			by wave		
Label	Code	#	1	2	3
Infants (SC1)	1	8805	3481	1893	3431
Kindergarten (SC2)	2	0	0	0	0
5th Grade (SC3)	3	0	0	0	0
9th Grade (SC4)	4	0	0	0	0
First-year students (SC5)	5	0	0	0	0
Adults (SC6)	6	0	0	0	0
Reform in Thuringia (TH)	7	0	0	0	0
G8 reform in Baden-Wuerttemberg (BW)	8	0	0	0	0

intm Interview date: Month

138 : 010000

no question text

Label	Code	#	by wave 1	2	3
January	1	602	602	0	0
February	2	196	196	0	0
March	3	4	4	0	0
April	4	314	0	0	314
May	5	559	0	0	559
June	6	475	0	0	475
July	7	884	0	371	513
August	8	978	239	346	393
September	9	1054	604	188	262
October	10	1142	775	271	96
November	11	890	603	283	4
December	12	509	458	51	0
system missing value	.	1198	0	383	815

inty Interview date: Year

138 : 010000

no question text

Label	Code	#	by wave 1	2	3
	2012	2679	2679	0	0
	2013	2312	802	1510	0
	2014	2616	0	0	2616
system missing value	.	1198	0	383	815

px80102 Sample: BIK-10 size of region (Inhabitant)

no question text

			by wave		
Label	Code	#	1	2	3
below 2,000 inhabitants	1	4	2	0	2
2,000 to below 5,000 inhabitants	2	13	7	0	6
5,000 to below 20,000 inhabitants	3	198	85	32	81
20,000 to below 50,000 inhabitants	4	263	100	66	97
50,000 to below 100,000 inhabitants + structure type 2/3/4	5	140	62	18	60
50,000 to below 100,000 inhabitants + structure type 1	6	218	80	61	77
100,000 to below 500,000 inhabitants + structure type 2/3/4	7	272	129	20	123
100,000 to below 500,000 inhabitants + structure type 1	8	2593	1052	544	997
500,000 inhabitants and above + structure type 2/3/4	9	399	184	41	174
500.000 inhabitants and above + structure type 1	10	4555	1780	1111	1664
system missing value	.	150	0	0	150

px80220 Interview: state of participation

no question text

		by wave			
Label	Code	#	1	2	3
Participation	1	7607	3481	1510	2616
Temporary drop-out	2	1198	0	383	815
Final drop-out	3	0	0	0	0

px80200 Interview: number of all contact tries

no question text

		by wave		
Label	Code	#	1	2	3
	0	4	0	2	2
	1	164	19	75	70
	2	2376	1060	562	754
	3	2149	1063	387	699
	4	1414	590	311	513
	5	839	352	181	306
	6	536	167	144	225
	7	322	88	86	148
	8	193	47	55	91
	9	108	30	23	55
	10	85	20	21	44
	11	63	13	15	35
… 26 values omitted …					
	40	4	0	0	4
	41	12	0	0	12
	42	5	0	0	5
	43	3	0	0	3
	44	3	0	0	3
	45	1	0	0	1
	46	1	0	0	1
	48	2	0	0	2
	49	2	0	0	2
	50	1	0	0	1
	57	1	0	0	1
system missing value	.	150	0	0	150

px80201 Interview: interview mode (start)

no question text

		by wave			
Label	Code	#	1	2	3
CAPI	1	8655	3481	1893	3281
CATI	2	0	0	0	0
Postal	3	0	0	0	0
CAWI	4	0	0	0	0
system missing value	.	150	0	0	150

px80202 Interview: interview mode (realized case)

no question text

			by wave		
Label	Code	#	1	2	3
CAPI	1	7448	3481	1510	2457
CATI	2	159	0	0	159
Postal	3	0	0	0	0
CAWI	4	0	0	0	0
system missing value	.	1198	0	383	815

px80204 Interview: interview language (realized case)

no question text

			by wave		
Label	Code	#	1	2	3
German	1	7575	3464	1503	2608
Russian	2	17	6	5	6
Turkish	3	15	11	2	2
system missing value	.	1198	0	383	815

px80205 Interview: interview suspended 138 : 35005

Did you complete the interview in one piece from the start, or did you start recording and continue an interrupted interview again? The time you spent performing the games with the child is not regarded as an interruption to the interview.

			by wave		
Label	Code	#	1	2	3
Does not apply	0	7504	3461	1490	2553
Applies	1	103	20	20	63
system missing value	.	1198	0	383	815

px80207 Interview: Responde Code differentiated

no question text

			by wave		
Label	Code	#	1	2	3
Unknown return state	0	2	0	0	2
not answered/not reached	1	45	0	30	15
Answering machine	2	34	0	0	34
Line busy / temporarily unavailable	3	1	0	0	1
No connection	4	72	0	0	72
Wrong number/TP not known under this number	5	7	0	0	7
vague appointment	6	231	0	91	140
Certain appointment	7	37	0	17	20
TP refuses answer: generally/delete address/panel participation withdrawn	8	172	0	42	130
TP refuses answer: not time/takes too long/too much	9	44	0	23	21
TP refuses answer: wants only to be interviewed personally resp. on the phone	10	3	0	3	0
TP refuses answer: illness	11	2	0	2	0
… 35 values omitted …					
Continued in: CATI	81	5	0	0	5
Continued in personal interview	82	0	0	0	0
Continued in written interview	83	0	0	0	0
Continued in CAWI	84	0	0	0	0
TP withdraws merging of data	87	0	0	0	0
Phone call from TP/contact person	91	0	0	0	0
Missing language competence, no change of language wanted	92	0	0	0	0
TP demands deletion of data	93	0	0	0	0
CAPI refused, converted by phone	94	0	0	0	0
CATI language switch - communication only possible in Turkish	201	0	0	0	0
CATI language switch - communication only possible in Russian	202	0	0	0	0
system missing value	.	150	0	0	150

px80212 Interview: change of contact person to previous wave

no question text

			by wave		
Label	Code	#	1	2	3
Does not apply	0	8688	3481	1858	3349
Applies	1	116	0	34	82
Not detected change	3	1	0	1	0

px80221 Interview: Evaluable data set?

no question text

			by wave		
Label	Code	#	1	2	3
Does not apply	0	401	0	394	7
Applies	1	7589	3481	1499	2609
system missing value	.	815	0	0	815

px80208 Interview: length of questionnaire (minutes)

no question text

Label	Code	#	by wave 1	2	3
	14.00000	1	1	0	0
	14.33333	1	1	0	0
	15.23333	1	0	0	1
	15.40000	1	1	0	0
	20.38333	1	0	0	1
	20.93333	1	0	1	0
	21.26667	1	0	0	1
	21.33333	1	0	0	1
	21.45000	1	0	0	1
	21.73333	1	0	0	1
	22.23333	1	1	0	0
	22.71667	1	0	0	1
… 4198 values omitted …					
	187.06667	1	0	0	1
	189.64999	1	1	0	0
	197.88333	1	1	0	0
	201.06667	1	1	0	0
	206.83333	1	1	0	0
	211.48334	1	1	0	0
	228.56667	1	1	0	0
	230.80000	1	1	0	0
	232.03334	1	1	0	0
	234.91667	1	1	0	0
Interview aborted	*-20*	*2*	*0*	*1*	*1*
system missing value	.	1204	0	386	818

px80209 Interview: length of interview (minutes)

no question text

Label	Code	#	by wave 1	2	3
	15.81667	1	1	0	0
	19.61667	1	0	0	1
	20.26667	1	1	0	0
	20.41667	1	0	0	1
	21.37500	1	0	0	1
	21.88750	1	0	0	1
	21.95000	1	0	0	1
	22.38333	1	0	0	1
	23.01667	1	1	0	0
	23.73333	1	0	0	1
	23.78333	1	1	0	0
	23.86667	1	0	0	1
… 4278 values omitted …					
	190.11667	1	0	0	1
	195.20000	1	1	0	0
	201.35001	1	1	0	0
	202.20000	1	1	0	0
	212.03334	1	1	0	0
	216.30000	1	1	0	0
	231.63333	1	1	0	0
	233.11667	1	1	0	0
	235.70000	1	1	0	0
	241.10001	1	1	0	0
Interview stopped	*-20*	*2*	*0*	*1*	*1*
system missing value	.	1204	0	386	818

px80210 Interview: Incentive (Euro)

no question text

			by wave		
Label	Code	#	1	2	3
	10	6311	3481	216	2614
	20	1	0	0	1
Interview stopped	*-20*	*2*	*0*	*1*	*1*
system missing value	.	2491	0	1676	815

px80521 data available: questionnaire

no question text

			by wave		
Label	Code	#	1	2	3
No	0	1216	0	394	822
Yes	1	7589	3481	1499	2609

px80301 Interviewer: sex

no question text

			by wave		
Label	Code	#	1	2	3
Male	1	179	0	0	179
Female	2	8085	3481	1510	3094
Missing by design	*-54*	*158*	*0*	*0*	*158*
system missing value	.	383	0	383	0

px80302 Interviewer: age group

no question text

Label	Code	#	by wave 1	2	3
up to 29 years	1	230	62	0	168
30-49 years	2	2675	1324	543	808
50-65 years	3	4974	1972	862	2140
older than 65 years	4	385	123	105	157
Missing by design	*-54*	*158*	*0*	*0*	*158*
system missing value	.	383	0	383	0

px80303 Interviewer: highest school leaving certificate

no question text

		by wave			
Label	Code	#	1	2	3
Hauptschule/Volksschulabschluss/POS	2	1110	531	178	401
Fachhochschulreife	6	1637	628	325	684
Abitur/Hochschulreife	7	4063	1743	680	1640
No school-leaving qualification	8	0	0	0	0
Mittlere Reife	17	1363	526	289	548
Fachoberschulreife	18	0	0	0	0
Other school-leaving qualification	21	0	0	0	0
Missing by design	*-54*	*158*	*0*	*0*	*158*
Refused	*-97*	*91*	*53*	*38*	*0*
system missing value	.	383	0	383	0

px80304 Interviewer: working experience as interviewer for infas

no question text

			by wave		
Label	Code	#	1	2	3
Up to 2 years	1	3022	2197	275	550
2-3 years	2	2769	365	847	1557
4-5 years	3	972	390	171	411
More than 5 years	4	1501	529	217	755
Missing by design	*-54*	*158*	*0*	*0*	*158*
system missing value	.	383	0	383	0

px80305 Interviewer: own children

no question text

Label	Code	#	by wave 1	2	3
No	0	733	733	0	0
Yes	1	2318	2318	0	0
Missing by design	*-54*	*5324*	*0*	*1893*	*3431*
Refused	*-97*	*430*	*430*	*0*	*0*

px80306 Interviewer: number own children

no question text

			by wave		
Label	Code	#	1	2	3
No children	0	733	733	0	0
1 child	1	690	690	0	0
2 children	2	926	926	0	0
3 children	3	693	693	0	0
4 children	4	0	0	0	0
5 children or more	5	9	9	0	0
Missing by design	*-54*	*5324*	*0*	*1893*	*3431*
Refused	*-97*	*430*	*430*	*0*	*0*

px80400 Willingness: panel participation

no question text

			by wave		
Label	Code	#	1	2	3
Unavailable	0	45	42	1	2
Available	1	3552	3439	33	80
Not determinable	*-55*	*5208*	*0*	*1859*	*3349*

px80401 Willingness: Willingness to hand over BA-data

no question text

		by wave			
Label	Code	#	1	2	3
No	0	6680	3481	1893	1306
Yes	1	2125	0	0	2125

px80320_v1 Disturbances, problems 138 : 35001

Were there any disturbances (e.g. due to third parties), problems or peculiarities while the ‼interview‼ was being performed? «E.g. - Comprehension problems, memory problems and problems regarding the reliability of the respondent's information - interruptions or distractions by other people - child had to be changed, fed or calmed down»

			by wave		
Label	Code	#	1	2	3
Yes	1	1151	1151	0	0
No	2	2330	2330	0	0
Missing by design	*-54*	*5324*	*0*	*1893*	*3431*

px80320 Interviewer questions: disturbances, problems 162 : 35001

Did you experience any disruptions (e.g. by third parties), problems, or irregularities while conducting the interview? «E.g. problems understanding, problems with memory, or problems with regard to the reliability of the information provided by the respondent, or respondent occasionally put down the phone.»

			by wave		
Label	Code	#	1	2	3
Yes	1	726	0	39	687
No	2	2106	0	177	1929
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	2492	0	1677	815

px80321 Interviewer questions: TP's tiredness 171 : 35003

How would you assess the child's level of tiredness?

			by wave		
Label	Code	#	1	2	3
not tired at all	1	1127	646	481	0
2	2	670	403	267	0
3	3	637	420	217	0
4	4	410	271	139	0
5	5	396	281	115	0
6	6	316	236	80	0
7	7	373	286	87	0
8	8	375	320	55	0
9	9	214	189	25	0
very tired	10	407	370	37	0
Missing by design	*-54*	*3431*	*0*	*0*	*3431*
Don't know	*-98*	*66*	*59*	*7*	*0*
system missing value	.	383	0	383	0

px80322 Interviewer questions: interviewer tired after interview 171 : 35004

And how tired are you after the interview?

			by wave		
Label	Code	#	1	2	3
not tired at all	1	2383	1540	843	0
2	2	1085	786	299	0
3	3	562	423	139	0
4	4	305	222	83	0
5	5	286	218	68	0
6	6	153	110	43	0
7	7	108	88	20	0
8	8	60	53	7	0
9	9	22	18	4	0
very tired	10	19	17	2	0
Missing by design	*-54*	*3431*	*0*	*0*	*3431*
Don't know	*-98*	*8*	*6*	*2*	*0*
system missing value	.	383	0	383	0

px8032a Interviewer questions: willingness to cooperate child at game 1

171 : 35013a

How willing was the child to get involved in the 'Looking at pictures' game?

			by wave		
Label	Code	#	1	2	3
good at first, worsening later	1	988	624	364	0
bad at first, improving later	2	289	210	79	0
good throughout	3	2879	1979	900	0
bad throughout	4	399	266	133	0
Game was not performed	*-20*	*126*	*98*	*28*	*0*
Missing by design	*-54*	*3431*	*0*	*0*	*3431*
Don't know	*-98*	*11*	*5*	*6*	*0*
system missing value	.	682	299	383	0

px8032b Interviewer questions: willingness to cooperate child at game 2

171 : 35013b

How willing was the child to get involved in the 'Playing with mother / the respondent' game?

			by wave		
Label	Code	#	1	2	3
good at first, worsening later	1	219	139	80	0
bad at first, improving later	2	126	85	41	0
good throughout	3	4210	2872	1338	0
bad throughout	4	43	24	19	0
Game was not performed	*-20*	*92*	*61*	*31*	*0*
Missing by design	*-54*	*3431*	*0*	*0*	*3431*
Don't know	*-98*	*2*	*1*	*1*	*0*
system missing value	.	682	299	383	0

px8032c Interviewer questions: willingness to cooperate child at game 3 **138 : 35013c**

How willing was the child to get involved in the 'Playing with the interviewer' game?

			by wave		
Label	Code	#	1	2	3
good at first, worsening later	1	176	176	0	0
bad at first, improving later	2	47	47	0	0
good throughout	3	2719	2719	0	0
bad throughout	4	59	59	0	0
Missing by design	*-54*	*5324*	*0*	*1893*	*3431*
Refused	*-97*	*178*	*178*	*0*	*0*
Don't know	*-98*	*3*	*3*	*0*	*0*
system missing value	.	299	299	0	0

px80328 Interviewer questions: disruptions, problems in interview 171 : 35001

While realizing the ‼games‼, were there any disruptions (f. ex. by third parties), problems or peculiarities? «Such as problems in communication, memorization or concerning the reliability of the statements of the questioned person; questioned person gets disrupted or distracted by other present persons.»

			by wave		
Label	Code	#	1	2	3
Yes	1	358	0	358	0
No	2	1152	0	1152	0
Missing by design	*-54*	*6912*	*3481*	*0*	*3431*
system missing value	.	383	0	383	0

px80670 No consent vocabulary list: Respondent does not understand VL **228 : 330010**

[MF] Can you please state the reasons again as to why you do not want to fill out / hand over the vocabulary list. ▹ Respondent doesn't understand the vocabulary list / cannot read it (language problem)

			by wave		
Label	Code	#	1	2	3
Not specified	0	139	0	0	139
Specified	1	16	0	0	16
Missing by design	*-54*	*5374*	*3481*	*1893*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	3272	0	0	3272

px80671 No consent vocabulary list: Time reasons

228 : 330010

[MF] Can you please state the reasons again as to why you do not want to fill out / hand over the vocabulary list. ▹ German vocabulary list could not be immediately filled out because of time related reasons by the respondent

			by wave		
Label	Code	#	1	2	3
Not specified	0	80	0	0	80
Specified	1	75	0	0	75
Missing by design	*-54*	*5374*	*3481*	*1893*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	3272	0	0	3272

px80672 No consent vocabulary list: Respondent does not grasp instructions **228 : 330010**

[MF] Can you please state the reasons again as to why you do not want to fill out / hand over the vocabulary list. ▹ Problems with understanding the written instructions on the vocabulary list

			by wave		
Label	Code	#	1	2	3
Not specified	0	149	0	0	149
Specified	1	6	0	0	6
Missing by design	*-54*	*5374*	*3481*	*1893*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	3272	0	0	3272

px80673 No consent vocabulary list: Long deliberation time

228 : 330010

[MF] Can you please state the reasons again as to why you do not want to fill out / hand over the vocabulary list. ▹ Long deliberation time with certain question blocks

			by wave		
Label	Code	#	1	2	3
Not specified	0	153	0	0	153
Specified	1	2	0	0	2
Missing by design	*-54*	*5374*	*3481*	*1893*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	3272	0	0	3272

px80674 No consent vocabulary list: Partner does not understand VL

228 : 330010

[MF] Can you please state the reasons again as to why you do not want to fill out / hand over the vocabulary list. ▹ Partner doesn't understand the vocabulary list / cannot read it (language problem)

			by wave		
Label	Code	#	1	2	3
Not specified	0	153	0	0	153
Specified	1	2	0	0	2
Missing by design	*-54*	*5374*	*3481*	*1893*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	3272	0	0	3272

px80675 No consent vocabulary list: Child shouldn't be engaged by interviewer 228 : 330010

[MF] Can you please state the reasons again as to why you do not want to fill out / hand over the vocabulary list. ▹ Child should not be engaged by the interviewer

			by wave		
Label	Code	#	1	2	3
Not specified	0	151	0	0	151
Specified	1	4	0	0	4
Missing by design	*-54*	*5374*	*3481*	*1893*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	3272	0	0	3272

px80676 No consent vocabulary list: Third party disturbances

228 : 330010

[MF] Can you please state the reasons again as to why you do not want to fill out / hand over the vocabulary list. ▹ Third party disturbances (partner, sibling, pet, ringing devices etc.) or target child

			by wave		
Label	Code	#	1	2	3
Not specified	0	140	0	0	140
Specified	1	15	0	0	15
Missing by design	*-54*	*5374*	*3481*	*1893*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	3272	0	0	3272

px80677 No consent vocabulary list: Other reason

228 : 330010

[MF] Can you please state the reasons again as to why you do not want to fill out / hand over the vocabulary list. ▹ Other reasons

			by wave		
Label	Code	#	1	2	3
Not specified	0	96	0	0	96
Specified	1	59	0	0	59
Missing by design	*-54*	*5374*	*3481*	*1893*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	3272	0	0	3272

px80682 German vocabulary list received / distributed 228

[HILF] Help variable WSL German received / distributed

			by wave		
Label	Code	#	1	2	3
German vocabulary list received / distributed	1	2527	0	0	2527
German vocabulary list not received / distributed	2	82	0	0	82
German vocabulary list not provided	3	0	0	0	0
Missing by design	*-54*	*5147*	*3481*	*1666*	*0*
system missing value	.	1049	0	227	822

px80683 Turkish vocabulary list received / distributed 228

[HILF] Help variable WSL Turkish received / distributed

			by wave		
Label	Code	#	1	2	3
Turkish vocabulary list distributed	1	96	0	0	96
Turkish vocabulary list not distributed	2	6	0	0	6
Turkish vocabulary list not provided	3	2507	0	0	2507
Missing by design	*-54*	*5147*	*3481*	*1666*	*0*
system missing value	.	1049	0	227	822

px80684 Russian vocabulary list received / distributed 228

[HILF] Help variable WSL Russian received / distributed

			by wave		
Label	Code	#	1	2	3
Russian vocabulary list distributed	1	101	0	0	101
Russian vocabulary list not distributed	2	13	0	0	13
Russian vocabulary list not provided	3	2495	0	0	2495
Missing by design	*-54*	*5147*	*3481*	*1666*	*0*
system missing value	.	1049	0	227	822

4 MethodsCATI

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ID_t ID target

no question text

no table generated

ID_int Interviewer: ID

no question text

no table generated

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	3431
2014	3	0
2015	4	0

cohort NEPS - starting cohorts

no question text

Label	Code	#
Infants (SC1)	1	3431
Kindergarten (SC2)	2	0
5th Grade (SC3)	3	0
9th Grade (SC4)	4	0
First-year students (SC5)	5	0
Adults (SC6)	6	0
Reform in Thuringia (TH)	7	0
G8 reform in Baden-Wuerttemberg (BW)	8	0

intm Interview date: Month

138 : 010000

no question text

Label	Code	#
January	1	0
February	2	0
March	3	0
April	4	1340
May	5	219
June	6	616
July	7	400
August	8	44
September	9	12
October	10	2
November	11	0
December	12	0
system missing value	.	798

inty Interview date: Year

138 : 010000

no question text

Label	Code	#
	2013	2633
system missing value	.	798

px80102 Sample: BIK-10 size of region (Inhabitant)

no question text

Label	Code	#
below 2,000 inhabitants	1	2
2,000 to below 5,000 inhabitants	2	7
5,000 to below 20,000 inhabitants	3	84
20,000 to below 50,000 inhabitants	4	100
50,000 to below 100,000 inhabitants + structure type 2/3/4	5	61
50,000 to below 100,000 inhabitants + structure type 1	6	79
100,000 to below 500,000 inhabitants + structure type 2/3/4	7	128
100,000 to below 500,000 inhabitants + structure type 1	8	1040
500,000 inhabitants and above + structure type 2/3/4	9	182
500.000 inhabitants and above + structure type 1	10	1748

px80220 Interview: state of participation

no question text

Label	Code	#
Participation	1	2633
Temporary drop-out	2	798
Final drop-out	3	0

px80200 Interview: number of all contact tries

no question text

Label	Code	#
	0	122
	1	284
	2	600
	3	416
	4	336
	5	256
	6	199
	7	121
	8	107
	9	67
	10	76
	11	73
… 80 values omitted …		
	109	1
	111	1
	114	1
	116	1
	135	1
	138	1
	144	1
	161	1
	174	1
	203	1
	205	1
	211	1

px80201 Interview: interview mode (start)

no question text

Label	Code	#
CAPI	1	0
CATI	2	3431
Postal	3	0
CAWI	4	0

px80202 Interview: interview mode (realized case)

no question text

Label	Code	#
CAPI	1	0
CATI	2	2634
Postal	3	0
CAWI	4	0
system missing value	.	797

px80204 Interview: interview language (realized case)

no question text

Label	Code	#
German	1	2606
Russian	2	18
Turkish	3	10
system missing value	.	797

px80205 Interview: interview suspended 138 : 35005

Did you complete the interview in one piece from the start, or did you start recording and continue an interrupted interview again? The time you spent performing the games with the child is not regarded as an interruption to the interview.

Label	Code	#
Does not apply	0	2582
Applies	1	51
system missing value	.	798

px80207 Interview: Responde Code differentiated

no question text

Label	Code	#
Unknown return state	0	111
not answered/not reached	1	15
Answering machine	2	79
Line busy / temporarily unavailable	3	3
No connection	4	99
Wrong number/TP not known under this number	5	32
vague appointment	6	199
Certain appointment	7	55
TP refuses answer: generally/delete address/panel participation withdrawn	8	71
TP refuses answer: not time/takes too long/too much	9	2
TP refuses answer: wants only to be interviewed personally resp. on the phone	10	0
TP refuses answer: illness	11	1
… 34 values omitted …		
Communication impossible / TP does not speak German / communication not possible in one of the target languages	80	14
Continued in: CATI	81	0
Continued in personal interview	82	0
Continued in written interview	83	0
Continued in CAWI	84	0
TP withdraws merging of data	87	0
Phone call from TP/contact person	91	0
Missing language competence, no change of language wanted	92	0
TP demands deletion of data	93	0
CAPI refused, converted by phone	94	0
CATI language switch - communication only possible in Turkish	201	0
CATI language switch - communication only possible in Russian	202	0

px80212 Interview: change of contact person to previous wave

no question text

Label	Code	#
Does not apply	0	3403
Applies	1	24
Not detected change	3	4

px80221 Interview: Evaluable data set?

no question text

Label	Code	#
Does not apply	0	798
Applies	1	2633

px80208 Interview: length of questionnaire (minutes)

no question text

Label	Code	#
	10.36667	1
	11.18333	1
	11.93333	1
	16.43333	1
	17.10000	1
	17.83333	1
	18.58333	1
	18.76667	1
	19.01667	1
	19.26667	1
	19.38333	1
	19.46667	1
… 1171 values omitted …		
	57.73333	1
	57.78333	1
	58.80000	1
	59.43333	1
	60.05000	1
	61.08333	1
	63.33333	1
	66.45000	1
	69.41666	1
	69.68333	1
Interview aborted	*-20*	*12*
system missing value	.	790

px80209 Interview: length of interview (minutes)

no question text

Label	Code	#
	12.12381	1
	12.35000	1
	14.40167	1
	17.44524	1
	19.65000	1
	19.91667	1
	20.66667	1
	20.68333	1
	20.85000	1
	20.91667	1
	21.10000	1
	21.18333	1
… 1815 values omitted …		
	62.28334	1
	62.32333	1
	62.96667	1
	63.13334	1
	64.03333	1
	64.04583	1
	69.14999	1
	70.83333	1
	75.10833	1
	84.46667	1
Interview stopped	*-20*	*12*
system missing value	.	790

px80210 Interview: Incentive (Euro)

no question text

Label	Code	#
	10	2633
Interview stopped	*-20*	*12*
system missing value	.	786

px80521 data available: questionnaire

no question text

Label	Code	#
No	0	798
Yes	1	2633

px80301 Interviewer: sex

no question text

Label	Code	#
Male	1	1252
Female	2	1382
system missing value	.	797

px80302 Interviewer: age group

no question text

Label	Code	#
up to 29 years	1	493
30-49 years	2	1220
50-65 years	3	745
older than 65 years	4	176
system missing value	.	797

px80303 Interviewer: highest school leaving certificate

no question text

Label	Code	#
Hauptschule/Volksschulabschluss/POS	2	167
Fachhochschulreife	6	294
Abitur/Hochschulreife	7	1688
No school-leaving qualification	8	0
Mittlere Reife	17	381
Fachoberschulreife	18	0
Other school-leaving qualification	21	0
Refused	*-97*	*104*
system missing value	.	797

px80304 Interviewer: working experience as interviewer for infas

no question text

Label	Code	#
Up to 2 years	1	651
2-3 years	2	754
4-5 years	3	477
More than 5 years	4	752
system missing value	.	797

px80400 Willingness: panel participation

no question text

Label	Code	#
Unavailable	0	4
Available	1	20
Not determinable	*-55*	*3407*

px80401 Willingness: Willingness to hand over BA-data

no question text

Label	Code	#
No	0	3431
Yes	1	0

px80320 Interviewer questions: disturbances, problems 138 : 35001

Were there any disturbances (e.g. due to third parties), problems or peculiarities while the ‼interview‼ was being performed? «E.g. - Comprehension problems, memory problems and problems regarding the reliability of the respondent's information - interruptions or distractions by other people - child had to be changed, fed or calmed down»

Label	Code	#
Yes	1	373
No	2	2260
system missing value	.	798

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ID_t ID target

no question text

no table generated

wave Wave

no question text

		by wave			
Label	Code	#	1	2	3
2012/2013	1	3481	3481	0	0
2013	2	1769	0	1769	0
2014	3	2616	0	0	2616
2015	4	0	0	0	0

px01001 Agreement to competence test 1 Looking at pictures 171

[AUX] Auxiliary variable Agreement to competence tests 1 Looking at pictures

			by wave		
Label	Code	#	1	2	3
Agreement to competence test 1 Looking at pictures	1	4613	3129	1484	0
No agreement to competence test 1 Looking at pictures	2	378	352	26	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	259	0	259	0

px02001 Agreement to competence test 2 Playing with mother 171

[AUX] Auxiliary variable Agreement to competence tests 2 Playing with mother

			by wave		
Label	Code	#	1	2	3
Agreement to competence test 2 Playing with mother	1	6968	3182	1489	2297
No agreement to competence test 2 Playing with mother	2	480	299	21	160
system missing value	.	418	0	259	159

px03001 Agreement to competence test 3 Playing with the interviewer 138

[AUX] Auxiliary variable Agreement to competence tests 3 Playing with the interviewer

			by wave		
Label	Code	#	1	2	3
Agreement to competence test 3 Playing with the interviewer	1	3124	3124	0	0
No agreement to competence test 3 Playing with the interviewer	2	357	357	0	0
Missing by design	*-54*	*4385*	*0*	*1769*	*2616*

px04001 Video recording agreement signed by interviewed person 171

[AUX] Auxiliary variable video recording agreement signed by interviewed person

			by wave		
Label	Code	#	1	2	3
Video recording agreement signed (interviewed person)	1	6982	3202	1483	2297
no Video recording agreement signed (interviewed person)	2	466	279	27	160
system missing value	.	418	0	259	159

px04002 Auxiliary variable Video recording agreement signed by the partner who is eit... 171

[AUX] Auxiliary variable Video recording agreement signed by the partner who is either a parent or legal guardian

			by wave		
Label	Code	#	1	2	3
Video recording agreement signed (by the partner who is either a parent or legal guardian)	1	343	272	71	0
No video recording agreement signed (by the partner who is either a parent or legal guardian)	2	4648	3209	1439	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	259	0	259	0

px01002 Performance of competence test 1 Looking at pictures 171

[AUX] Auxiliary variable Performance of competence tests 1 Looking at pictures

			by wave		
Label	Code	#	1	2	3
Competence test 1 Looking at pictures not started	1	431	399	32	0
Competence test 1 Looking at pictures started but not finished	2	300	137	163	0
Competence test 1 Looking at pictures performed in full	3	4260	2945	1315	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	259	0	259	0

px02002 Performance of competence test 2 Playing with mother 171

[AUX] Auxiliary variable Agreement to competence test 2 Playing with mother

			by wave		
Label	Code	#	1	2	3
Competence test 2 Playing with mother not started	1	552	353	30	169
Competence test 2 Playing with mother started but not finished	2	135	75	27	33
Competence test 2 Playing with mother performed in full	3	6761	3053	1453	2255
system missing value	.	418	0	259	159

px03002 Performance of competence test 3 Playing with the interviewer 138

[AUX] Auxiliary variable Agreement to competence test 3 Playing with the interviewer

			by wave		
Label	Code	#	1	2	3
Competence test 3 Playing with the interviewer not started	1	475	475	0	0
Competence test 3 Playing with the interviewer started but not finished	2	60	60	0	0
Competence test 3 Playing with the interviewer performed in full	3	2946	2946	0	0
Missing by design	*-54*	*4385*	*0*	*1769*	*2616*

px04003 Introduction to the competence tests / video recordings

171 : 290102

Now I will shortly present the games to you, which we want to play with <name of target child>. To evaluate the games better afterwards, we want to record them with a camera. For a better understanding, what will be seen in such recordings, I brought a video demonstration card. 'In the left column, you can see, what we are doing; in the right column, you can see, what will be seen on the video. The games consist of two parts. In the first game 'Looking at pictures' we want to show some pictures to your child. We need a table, on which I can set up my laptop computer, and a fixed chair for you and your child. Your child will be at your lap, while his/her watches a series of stills on the laptop computer and listens to faint noises.' 'I will put a camera behind the laptop computer, which is pointed at the head of your child. You will not be seen on the recordings – just your shoulders. We are interested in the change of interest of your child in the pictures. We learn about early attention and learning itself. 'In the second game 'Playing with mother' I would like to record you and your child while you are playing together for ten minutes. I brought three bags of toys, which you can use for the playing together. These toys are suitable for infants and approved by a seal of quality, of course. They are wipeable and are completely cleaning by us after every usage. The game is about the way children play at that age with persons, they are familiar with. You may behave naturally; it does not have to look like on the photograph. Your child does not have to sit on your lap, but might sit or lie on the floor. Choose a position, which is pleasant for you and your child.' «Show the video demonstration card. If needed, please tell again that there needs to be a table high enough (75 cm +/- 10 cm) for the game 'Looking at pictures'. If there is no such table in the household, game 1 cannot be realized. If the parents want to know why there is a need for the recordings, please read out as follows: 'By the help of the recordings, we are able to assess very detailed, what are the strong interests of your child and how the child plays with persons he/she knows.' If there are questions concerning the data protection policy, please read out as follows: 'We guarantee that all your details will be treated confidentially and all legal policies of data protection will be strictly fulfilled. The recordings will be transferred by the infas to the coordinating office of the Otto-Friedrich University in Bamberg and will be collected and processed electronically. The video data will not be handed over to third parties. The video data will be deleted after the end of the study.»

			by wave		
Label	Code	#	1	2	3
Video demo card shown and explained	1	7194	3330	1510	2354
Do not perform the games	*-21*	*254*	*151*	*0*	*103*
system missing value	.	418	0	259	159

px04004 Partner present & interested

171 : 010024

no question text «Do not read out the question! Is the respondent's partner present and have they already expressed an interest in directly taking part in the games?»

			by wave		
Label	Code	#	1	2	3
Yes, partner is present and has expressed an interest in taking part in the game	1	501	414	87	0
No, partner is not present and/or has not expressed any interest	2	4100	2677	1423	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	649	390	259	0

px04005 Partner's parent or legal guardian status

171 : 010025

Only those individuals who are <target child's name>'s parents or legal guardians can take part in the game. Are you <target child's name>'s parent or legal guardian? «‼Direct the question to the other parent‼ who wants to take part in the games.»

			by wave		
Label	Code	#	1	2	3
Yes, the partner is a parent or legal guardian	1	495	410	85	0
No, the partner is not a parent or legal guardian	2	6	4	2	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	4749	3067	1682	0

px01003 Selection of the 'Looking at pictures' game

171 : 290104

You now have an idea of the games. Of course, we will only perform the games that you would like to perform too. You can now specify which games you would like to perform. «First of all enter whether and, if necessary, with whom the first game is to be performed.»

			by wave		
Label	Code	#	1	2	3
Perform	1	4463	3016	1447	0
Perform	2	158	121	37	0
'Do not perform	*-21*	*218*	*192*	*26*	*0*
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	411	152	259	0

px02003 Selection of the 'Playing with mother (or father)' game

171 : 290105

no question text «Do not read out the question! Here, please enter whether and, if necessary, with whom the second game is to be performed. if (010025 = 1) This game should only be performed with the respondent's partner in extreme cases!»

			by wave		
Label	Code	#	1	2	3
Perform	1	6912	3142	1473	2297
Perform	2	60	44	16	0
'Do not perform	*-21*	*222*	*144*	*21*	*57*
system missing value	.	672	151	259	262

px03003 Selection of the 'Playing with the interviewer' game

138 : 290106

no question text

Label	Code	#	by wave 1	2	3
Perform	1	3041	3041	0	0
Perform	2	88	88	0	0
Do not perform	*-21*	*200*	*200*	*0*	*0*
Missing by design	*-54*	*4385*	*0*	*1769*	*2616*
system missing value	.	152	152	0	0

px04017 Continue with interview or start with competence tests

138 : 290001

no question text

			by wave		
Label	Code	#	1	2	3
Start with the games	1	5093	2893	0	2200
Games cannot be performed	2	419	322	0	97
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	585	266	0	319

px04018 Continue with the interview

138 : 290301e

Then we'll carry on with the interview now and perform the games later on.

			by wave		
Label	Code	#	1	2	3
Continue with the interview	1	424	327	0	97
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	5673	3154	0	2519

px01004 Camera recording for 'Looking at pictures' stopped

171 : 300301i

no question text «Do not read out the question! Film the insertion sheet for three seconds and stop the video camera! Remove 'Looking at pictures'.»

			by wave		
Label	Code	#	1	2	3
Insertion sheet filmed for 3 seconds; camera recording stopped	1	4560	3082	1478	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	690	399	291	0

px01005 Video recording worked for 'Looking at pictures'

171 : 300301e

no question text «Do not read out the question! Did the video recording work? Was the recording of the 'Looking at pictures' game successful?»

			by wave		
Label	Code	#	1	2	3
Yes, the complete recording is available	1	4260	2945	1315	0
No, the game was started, but the recording was discontinued	2	272	116	156	0
No, the game was started, but there is no recording	3	28	21	7	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	690	399	291	0

px01006 Video recording did not work for 'Looking at pictures' cause closed 171 : 300301f

no question text «Do not read out the question! Why is there no or only an incomplete video recording?»

			by wave		
Label	Code	#	1	2	3
Operating error	1	17	11	6	0
Technical error	2	22	18	4	0
Refusal on the part of the child, e.g. whining or crying	3	249	100	149	0
Video recording not possible for other reasons	4	12	8	4	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	4950	3344	1606	0

px01007_O Video recording did not work for 'Looking at pictures' cause open **171 : 300301g**

`no question text` «Do not read out the question! Please state the exact reason as to why the video recording did not work or did not work in full.»

`no table generated`

px01008 Faults during 'Looking at pictures': yes / no

171 : 300302

no question text «Do not read out the question! Did faults occur during the 'Looking at pictures' game which meant that the child was unable to look at parts of the film peacefully?»

			by wave		
Label	Code	#	1	2	3
Yes	1	655	377	278	0
No	2	3872	2679	1193	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	723	425	298	0

px01009 Disruptions during 'Looking at pictures': in the first half vs. the second half 138 : 300303

no question text

			by wave		
Label	Code	#	1	2	3
Fault only occurred during the first half of the game	1	98	98	0	0
Fault only occurred during the second half of the game	2	128	128	0	0
Fault occurred during both halves of the game	3	151	151	0	0
Missing by design	*-54*	*4385*	*0*	*1769*	*2616*
system missing value	.	3104	3104	0	0

px01010 Faults during 'Looking at pictures': by the child

171 : 300304

[MR] ▹ 1: By the child «Do not read out the question! Were the faults / problems caused by the child (e.g. because the child was crying or constantly sneezing), by external factors (e.g. due to noises made by the mother / father, other people, animals or other sources of faults) or by a technical fault when playing back the film? Multiple responses are possible»

			by wave		
Label	Code	#	1	2	3
Not specified	0	446	272	174	0
Specified	1	234	128	106	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	4570	3081	1489	0

px01011 Faults during 'Looking at pictures': by external factors

171 : 300304

[MR] ▸ 2: By external factors «Do not read out the question! Were the faults / problems caused by the child (e.g. because the child was crying or constantly sneezing), by external factors (e.g. due to noises made by the mother / father, other people, animals or other sources of faults) or by a technical fault when playing back the film? Multiple responses are possible»

			by wave		
Label	Code	#	1	2	3
Not specified	0	250	152	98	0
Specified	1	430	248	182	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	4570	3081	1489	0

px01012 Faults during 'Looking at pictures': technical fault

171 : 300304

[MR] ▹ 3: Technical fault «Do not read out the question! Were the faults / problems caused by the child (e.g. because the child was crying or constantly sneezing), by external factors (e.g. due to noises made by the mother / father, other people, animals or other sources of faults) or by a technical fault when playing back the film? Multiple responses are possible»

			by wave		
Label	Code	#	1	2	3
Not specified	0	616	351	265	0
Specified	1	64	49	15	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	4570	3081	1489	0

px01013 Faults at 'Looking at Pictures': point of time of fault (in first third) 171 : 300303

no question text ▹ **!: Fault occurred during first third of the game** «Please do not read out the question! In which parts of the game 'Looking at Pictures' did this faults occur? Multiple answers possible.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	121	0	121	0
Specified	1	157	0	157	0
Missing by design	*-54*	*6097*	*3481*	*0*	*2616*
system missing value	.	1491	0	1491	0

px01014 Faults at 'Looking at Pictures': point of time of fault (in second third) 171 : 300303

no question text ▹ **2: Fault occurred during second third of the game** «Please do not read out the question! In which parts of the game 'Looking at Pictures' did this faults occur? Multiple answers possible.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	124	0	124	0
Specified	1	154	0	154	0
Missing by design	*-54*	*6097*	*3481*	*0*	*2616*
system missing value	.	1491	0	1491	0

px01015 Faults at 'Looking at Pictures': point of time of fault (in last third) 171 : 300303

no question text ▹ **3: Fault occurred during last third of the game** «Please do not read out the question! In which parts of the game 'Looking at Pictures' did this faults occur? Multiple answers possible.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	123	0	123	0
Specified	1	155	0	155	0
Missing by design	*-54*	*6097*	*3481*	*0*	*2616*
system missing value	.	1491	0	1491	0

px02004 Camera recording for 'Playing with mother' stopped

138 : 300402g

no question text «Do not read out the question! Please film the video insertion sheet again for 3 seconds and then stop the video recording. Now collect the play set again and stow the toys in an extra bag to begin with!»

			by wave		
Label	Code	#	1	2	3
Insertion sheet filmed for 3 seconds, video camera stopped and complete recording has worked	1	6761	3053	1453	2255
Insertion sheet filmed for 3 seconds, video camera stopped and complete recording has NOT worked	2	51	23	13	15
system missing value	.	1054	405	303	346

px02006 Video recording did not work for 'Playing with mother' cause closed 171 : 300402j

no question text «Do not read out the question! Why is there no or only an incomplete video recording?»

			by wave		
Label	Code	#	1	2	3
Operating error	1	21	15	2	4
Technical error	2	34	21	8	5
Refusal on the part of the child, e.g. screaming for minutes on end	3	72	42	11	19
Spatial requirements not met (room too small)	4	6	3	1	2
Video recording not possible for other reasons	5	36	24	5	7
system missing value	.	7697	3376	1742	2579

px02007_O Video recording did not work for 'Playing with mother' cause open **171 : 300402k**

`no question text` «Do not read out the question! Please state the exact reason as to why the video recording did not work or did not work in full.»

`no table generated`

px03004 performance did not work for 'Playing with the female interviewer': cause closed 138 : 300502h

no question text

			by wave		
Label	Code	#	1	2	3
Operating error	1	7	7	0	0
Technical error	2	21	21	0	0
Refusal on the part of the child, e.g. whining or crying	3	77	77	0	0
Video recording / performance not possible for other reasons	4	45	45	0	0
Missing by design	*-54*	*4385*	*0*	*1769*	*2616*
system missing value	.	3331	3331	0	0

px03005_O performance did not work for 'Playing with the female interviewer': cause open 138 : 300502i

no question text

no table generated

px04019 Game not performed: do not film the target child 138 : 35019

[MR] Why could the games not be performed? ▹ 1: Child is not to be filmed

			by wave		
Label	Code	#	1	2	3
Not specified	0	102	67	0	35
Specified	1	108	88	0	20
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	5887	3326	0	2561

px04020 Game not performed: do not film the parents 138 : 35019

[MR] Why could the games not be performed? ▹ 2: Parents do not want to be filmed

			by wave		
Label	Code	#	1	2	3
Not specified	0	153	113	0	40
Specified	1	57	42	0	15
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	5887	3326	0	2561

px04021 Game not performed: data protection 138 : 35019

[MR] Why could the games not be performed? ▹ 3: Misgivings about data protection and/or anonymity

			by wave		
Label	Code	#	1	2	3
Not specified	0	162	116	0	46
Specified	1	48	39	0	9
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	5887	3326	0	2561

px04022 Game not performed: parents indisposed 138 : 35019

[MR] Why could the games not be performed? ▸ 4: Parents indisposed

			by wave		
Label	Code	#	1	2	3
Not specified	0	198	146	0	52
Specified	1	12	9	0	3
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	5887	3326	0	2561

px04023 Game not performed: child indisposed 138 : 35019

[MR] Why could the games not be performed? ▸ 5: Child indisposed

			by wave		
Label	Code	#	1	2	3
Not specified	0	172	128	0	44
Specified	1	38	27	0	11
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	5887	3326	0	2561

px04024 Game not performed: child should not play 138 : 35019

[MR] Why could the games not be performed? ▸ 6: Child is not to take part in any of the games

			by wave		
Label	Code	#	1	2	3
Not specified	0	191	140	0	51
Specified	1	19	15	0	4
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	5887	3326	0	2561

px04025 Game not performed: child not in front of laptop 138 : 35019

[MR] Why could the games not be performed? ▹ 7: Child is not to sit in front of a laptop

			by wave		
Label	Code	#	1	2	3
Not specified	0	181	148	0	33
Specified	1	29	7	0	22
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	5887	3326	0	2561

px04026 Game not performed: no table 138 : 35019

[MR] Why could the games not be performed? ▹ 8: Lack of and/or unsuitable table

			by wave		
Label	Code	#	1	2	3
Not specified	0	143	143	0	0
Specified	1	12	12	0	0
Missing by design	*-54*	*4385*	*0*	*1769*	*2616*
system missing value	.	3326	3326	0	0

px04027 Game not performed: other reason 138 : 35019

[MR] Why could the games not be performed? ▸ 9: Other reasons

			by wave		
Label	Code	#	1	2	3
Not specified	0	115	115	0	0
Specified	1	40	40	0	0
Missing by design	*-54*	*4385*	*0*	*1769*	*2616*
system missing value	.	3326	3326	0	0

px04028_O Game not performed: other reasons 138 : 35020

For which other reasons could the games not be performed?

no table generated

px04006 Agreement to competence tests / video recordings

171 : 290103

In that case, I would now like to ask that you sign the statement of agreement for the video recordings. You can withdraw your agreement at any time without the need to give any reasons by contacting the infas contact person. «Please hand the statement(s) of agreement for the games over to the parent(s) taking part and ensure that the form(s) is / are filled out properly. Only those parents who have properly filled out and handed over a statement of agreement may take part in the games! At this point, you should check the signed statement(s) of agreement to ensure that the form(s) have been filled out correctly and then store it / them in the folder provided. Please refer to the covering letter for the infas contact person's details! If necessary: infas' contact person (Ms. Andrea Bauer) can be contacted by calling the free phone number (0800 6647436) or by emailing NEPS1@infas.de.»

			by wave		
Label	Code	#	1	2	3
Only those statement(s) of agreement which have been properly filled out and signed by the respondent may be stored in the folder provided.	1	6660	2941	1422	2297
Only those statement(s) of agreement which have been properly filled out and signed by the respondent's partner may be stored in the folder provided.	2	19	9	10	0
Only those statement(s) of agreement which have been properly filled out and signed by both parents may be stored in the folder provided.	3	325	264	61	0
Consent has not been given	*-21*	*8*	*7*	*1*	*0*
system missing value	.	854	260	275	319

px04007 No consent for competence tests / video recordings: do not film the TC 171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games?
▸ **1: Child is not to be filmed** «Do not read out the information. Multiple responses are possible. If possible, classify responses into the categories provided.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	344	176	72	96
Specified	1	159	64	31	64
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*1*	*1*	*0*
system missing value	.	7360	3239	1665	2456

px04008 No consent for competence tests: do not film TC- do not film the parents 171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games?
▸ **2: Parents do not want to be filmed** «Do not read out the information. Multiple responses are possible. If possible, classify responses into the categories provided.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	408	186	97	125
Specified	1	95	54	6	35
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*1*	*1*	*0*
system missing value	.	7360	3239	1665	2456

px04009 No consent for competence tests: do not film TC: data protection 171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games?
▸ **3: Misgivings about data protection and/or anonymity** «Do not read out the information. Multiple responses are possible. If possible, classify responses into the categories provided.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	444	218	95	131
Specified	1	59	22	8	29
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*1*	*1*	*0*
system missing value	.	7360	3239	1665	2456

px04010 No consent for competence tests: do not film TC: parents indisposed 171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games?
▸ **4: Parents indisposed** «Do not read out the information. Multiple responses are possible. If possible, classify responses into the categories provided.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	490	232	102	156
Specified	1	13	8	1	4
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*1*	*1*	*0*
system missing value	.	7360	3239	1665	2456

px04011 No consent for the competency test / video recordings: Child unwell 228 : 290103b

[MF] Can you please state the reasons (once again) why you don't want to participate in the game. ▸ 5: Child unwell

			by wave		
Label	Code	#	1	2	3
Not specified	0	98	0	98	0
Specified	1	5	0	5	0
Missing by design	*-54*	*6097*	*3481*	*0*	*2616*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	1665	0	1665	0

px04011_v1 No consent for competence tests: do not film TC: child indisposed 171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games?
▸ **5: Child indisposed** «Do not read out the information. Multiple responses are possible. If possible, classify responses into the categories provided.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	351	220	0	131
Specified	1	51	22	0	29
Missing by design	*-54*	*1769*	*0*	*1769*	*0*
system missing value	.	5695	3239	0	2456

px04012 No consent for competence tests: do not film TC: child should not play 171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games?
▸ **6: Child is not to take part in any of the games** «Do not read out the information. Multiple responses are possible. If possible, classify responses into the categories provided.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	491	236	99	156
Specified	1	12	4	4	4
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*1*	*1*	*0*
system missing value	.	7360	3239	1665	2456

px04013 No consent for competence tests / video recordings: child is not to sit in fr... 171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games?
▸ **7: Child is not to sit in front of a laptop** «Do not read out the information. Multiple responses are possible. If possible, classify responses into the categories provided.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	330	230	100	0
Specified	1	13	10	3	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*1*	*1*	*0*
system missing value	.	4904	3239	1665	0

px04014 No consent for competence tests / video recordings: no table

171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games?
▸ **8: Lack of and/or unsuitable table** «Do not read out the information. Multiple responses are possible. If possible, classify responses into the categories provided.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	173	153	20	0
Specified	1	101	89	12	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
system missing value	.	4976	3239	1737	0

px04015 No consent for competence tests / video recordings: other reason 171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games?
▸ **9: Other reasons** «Do not read out the information. Multiple responses are possible. If possible, classify responses into the categories provided.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	378	196	75	107
Specified	1	125	44	28	53
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*1*	*1*	*0*
system missing value	.	7360	3239	1665	2456

px04016_O Other reasons for refusing the video recording

171 : 290103c

no question text «Do not read out the question! What other reasons were given for refusal?»

no table generated

px04032 No consent for competence tests: no interest 162 : 34020

[MF] Could you please tell me why you do not want to take part in the games this time?
«Please do not read out options. Multiple answers possible. Please categorize answers.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	84	0	84	0
Specified	1	4	0	4	0
Missing by design	*-54*	*6097*	*3481*	*0*	*2616*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	1680	0	1680	0

px04033 No consent for competence tests: no time 162 : 34020

[MF] Could you please tell me why you do not want to take part in the games this time?
«Please do not read out options. Multiple answers possible. Please categorize answers.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	56	0	56	0
Specified	1	32	0	32	0
Missing by design	*-54*	*6097*	*3481*	*0*	*2616*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	1680	0	1680	0

px04034 No consent for competence tests: negative experiences with the last games 162 : 34020

[MF] Could you please tell me why you do not want to take part in the games this time?
«Please do not read out options. Multiple answers possible. Please categorize answers.»

			by wave		
Label	Code	#	1	2	3
Not specified	0	84	0	84	0
Specified	1	4	0	4	0
Missing by design	*-54*	*6097*	*3481*	*0*	*2616*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	1680	0	1680	0

tx80634 Habituation: task 1 - rating codification

no question text

Label	Code	#	by wave 1	2	3
Not evaluable	1	119	58	61	0
Several/severe disturbances/problems	2	579	409	170	0
At least one, however neither multiple nor major disturbances/ problems	3	764	365	399	0
No disruptions/problems or rather child not distracted	4	3016	2195	821	0
Missing by design	*-54*	*2616*	*0*	*0*	*2616*
Not determinable	*-55*	*156*	*134*	*22*	*0*
system missing value	.	616	320	296	0

tx80637_O Habituation: task 1 - comments

no question text

no table generated

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ID_t ID target

no question text

no table generated

psu Sample: Primary Sampling Unit (Point number)

no question text

Label	Code	#
	1	7
	2	2
	3	72
	4	18
	5	9
	6	16
	7	10
	8	52
	9	16
	10	12
	11	84
	12	88
… 65 values omitted …		
	79	116
	80	82
	81	88
	82	79
	83	87
	84	106
	85	94
	86	112
	87	91
	88	79
	89	106
	90	82

stratum Sample: stratification variable

no question text

Label	Code	#
less than 50,000 inhabitants	1	577
50,000 inhabitants to 499,999 inhabitants	2	1345
500,000 inhabitants and more	3	1559

px80101_R Sample: Federal State

no question text

Label	Code	#
Schleswig-Holstein	1	125
Hamburg	2	249
Lower Saxony	3	205
Bremen	4	84
North Rhine-Westphalia	5	893
Hesse	6	314
Rhineland-Palatinate	7	72
Baden-Wuerttemberg	8	346
Bavaria	9	461
Saarland	10	37
Berlin (Complete)	11	358
Brandenburg	12	17
Mecklenburg-Western Pomerania	13	75
Saxony	14	158
Saxony-Anhalt	15	72
Thuringia	16	15

w_t1ext Weight wave 1/CATI

no question text

Label	Code	#
	26.34609	4
	26.48626	4
	26.81164	2
	26.94270	3
	27.09187	3
	27.43814	4
	27.44104	4
	27.52452	5
	27.53407	3
	27.59772	5
	27.68246	12
	28.04911	5
… 908 values omitted …		
	488.98017	1
	503.18474	1
	511.31790	1
	515.33148	1
	535.06306	1
	535.06306	2
	535.24606	1
	560.51582	2
	560.51582	1
	560.93868	2
	588.05285	1
	656.48518	1

w_t1 Weight wave 1/CATI (standardized)

no question text

Label	Code	#
	0.28466	4
	0.28618	4
	0.28969	2
	0.29111	3
	0.29272	3
	0.29646	4
	0.29649	4
	0.29740	5
	0.29750	3
	0.29819	5
	0.29910	12
	0.30306	5
… 879 values omitted …		
	4.30237	4
	4.32929	1
	4.36259	2
	4.37059	1
	4.40580	1
	4.44058	1
	4.48193	1
	4.48242	2
	4.48242	1
	4.48497	1
	4.65927	1
	4.78791	24

w_t1comp Weight wave 1/ direkte Maße (standardized)

no question text

Label	Code	#
	0.00000	360
	0.27196	2
	0.27341	1
	0.27677	2
	0.28139	1
	0.28295	1
	0.28413	3
	0.28423	1
	0.28489	3
	0.28576	1
	0.28659	3
	0.28757	1
… 1956 values omitted …		
	4.38773	1
	4.39022	1
	4.40579	1
	4.45036	1
	4.45327	1
	4.53300	1
	4.55050	1
	4.56084	1
	4.63285	1
	4.65362	1
	4.72374	1
	4.80880	18

w_t2 Weight wave 1 und 2 und Welle 2/CATI (standardized)

no question text

Label	Code	#
	0.00000	619
	0.25086	1
	0.25283	1
	0.25299	1
	0.25542	1
	0.25610	1
	0.26062	1
	0.26221	1
	0.26270	1
	0.26279	1
	0.26291	2
	0.26421	1
… 2573 values omitted …		
	4.47409	1
	4.50527	1
	4.51795	1
	4.58629	1
	4.59117	1
	4.63890	1
	4.66654	1
	4.72095	1
	4.73319	1
	4.74734	1
	4.77887	1
	4.82462	23

w_t2comp Weight wave 2/ direkte Maße (standardized)

no question text

Label	Code	#
	0.00000	2064
	0.26152	1
	0.26712	1
	0.27031	1
	0.27434	1
	0.27480	1
	0.28040	1
	0.28164	1
	0.28272	1
	0.28368	1
	0.28494	1
	0.28500	1
… 1242 values omitted …		
	4.60148	1
	4.61579	1
	4.61924	1
	4.70399	1
	4.70518	1
	4.70838	1
	4.72878	1
	4.75920	1
	4.77979	1
	4.81273	1
	4.81439	1
	4.84096	32

w_t12comp Weight wave 1 und 2/ direkte Maße (standardized)

no question text

Label	Code	#
	0.00000	2119
	0.25523	1
	0.26069	1
	0.26982	1
	0.26993	1
	0.27365	1
	0.27761	1
	0.27809	1
	0.28125	1
	0.28192	1
	0.28331	1
	0.28393	2
… 1196 values omitted …		
	4.56882	1
	4.58145	1
	4.59276	1
	4.64083	1
	4.65093	1
	4.66538	1
	4.72385	1
	4.73463	1
	4.76824	1
	4.80899	1
	4.83939	1
	4.84305	30

w_t3 Weight wave 3/CATI (standardized)

no question text

Label	Code	#
	0.00000	872
	0.22361	1
	0.22385	1
	0.22867	1
	0.22893	1
	0.23007	1
	0.23131	1
	0.23246	1
	0.23255	1
	0.23262	1
	0.23338	2
	0.23369	1
… 2454 values omitted …		
	4.62808	1
	4.62959	1
	4.63851	1
	4.64471	1
	4.65849	1
	4.70398	1
	4.72554	1
	4.73669	1
	4.74627	1
	4.76671	1
	4.78870	1
	4.82188	44

w_t123 Weight wave 1,2,3/CATI (standardized)

no question text

Label	Code	#
	0.00000	1054
	0.21963	1
	0.22135	1
	0.22597	1
	0.22719	1
	0.22945	1
	0.22975	1
	0.23003	1
	0.23141	1
	0.23224	1
	0.23264	1
	0.23334	1
… 2269 values omitted …		
	4.70768	1
	4.73759	1
	4.74220	1
	4.74533	1
	4.74669	1
	4.74882	1
	4.75119	1
	4.75920	1
	4.77287	1
	4.78671	1
	4.82907	1
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ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	#	by wave 2	3
2012/2013	1	0	0	0
2013	2	73	73	0
2014	3	110	0	110
2015	4	0	0	0

ex80211 ID survey instrument (MDE ID)

no question text

Label	Code	#	by wave 2	3
	173	73	73	0
	311	110	0	110

ea20010 Day care: number of children cared for 311 : A1

How many children do you care for at the moment? «In case you're also minding your own children during your care hours please include them in all your answers. Please check where applicable.»

			by wave	
Label	Code	#	2	3
One child	1	6	2	4
More than one child	2	174	68	106
Unspecific missing	*-90*	*3*	*3*	*0*

e207103 Day care: group enrolled girls 311 : A2

How many boys and girls do you care for?

			by wave	
Label	Code	#	2	3
	0	2	1	1
	1	39	16	23
	2	50	21	29
	3	36	15	21
	4	21	8	13
	5	7	2	5
	6	5	2	3
	7	2	0	2
	8	2	1	1
Unspecific missing	*-90*	*17*	*6*	*11*
Implausible value	*-95*	*2*	*1*	*1*

e207104 Day care: group enrolled boys 311 : A2

How many boys and girls do you care for?

Label	Code	#	by wave 2	3
	0	2	1	1
	1	30	13	17
	2	52	20	32
	3	43	13	30
	4	26	14	12
	5	12	6	6
	6	4	0	4
Unspecific missing	*-90*	*14*	*6*	*8*

e207118 Day care: year of birth 2012; number of children 173 : A3

How many children per age group do you care for at the moment? ▸ Age group 2012:

Label	Code	#	by wave 2	3
	1	24	24	0
	2	24	24	0
	3	10	10	0
	4	7	7	0
	5	2	2	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*6*	*6*	*0*

e208128 Day care: year of birth 2011; number of children 173 : A3

How many children per age group do you care for at the moment? ▸ Age group 2011

Label	Code	#	by wave 2	3
	0	1	1	0
	1	22	22	0
	2	22	22	0
	3	4	4	0
	4	4	4	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*20*	*20*	*0*

e207138 Day care: year of birth 2008-2010; number of children 173 : A3

How many children per age group do you care for at the moment? ▹ Age group 2008 through 2010:

			by wave	
Label	Code	#	2	3
	0	2	2	0
	1	17	17	0
	2	13	13	0
	3	4	4	0
	6	1	1	0
	7	2	2	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*33*	*33*	*0*
Implausible value	*-95*	*1*	*1*	*0*

e207148 Day care: year of birth 2003-2007; number of children 173 : A3

How many children per age group do you care for at the moment? ▹ Age group 2003 through 2007:

			by wave	
Label	Code	#	2	3
	0	2	2	0
	1	5	5	0
	2	3	3	0
	3	2	2	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*60*	*60*	*0*
Implausible value	*-95*	*1*	*1*	*0*

e207158 Day care: year of birth 1999-2002; number of children 173 : A3

How many children per age group do you care for at the moment? ▹ Age group 1999 through 2002:

			by wave	
Label	Code	#	2	3
	0	2	2	0
	1	5	5	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*65*	*65*	*0*
Implausible value	*-95*	*1*	*1*	*0*

e207168 Day care: year of birth 1998 and older; number of children 173 : A3

How many children per age group do you care for at the moment? ▸ Age group 1998 and older:

			by wave	
Label	Code	#	2	3
	0	2	2	0
	1	4	4	0
	2	1	1	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*65*	*65*	*0*
Implausible value	*-95*	*1*	*1*	*0*

e207151 Day care: Year of Birth 2014; number of children 311 : A3

How many children per age group do you care for at the moment? ▸ Age group 2014:

			by wave	
Label	Code	#	2	3
	0	9	0	9
	1	7	0	7
	2	2	0	2
	4	1	0	1
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*91*	*0*	*91*

e207152 Day care: Year of Birth 2013; number of children 311 : A3

How many children per age group do you care for at the moment? ▸ Age group 2013:

			by wave	
Label	Code	#	2	3
	0	1	0	1
	1	32	0	32
	2	22	0	22
	3	6	0	6
	4	5	0	5
	6	1	0	1
	7	1	0	1
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*42*	*0*	*42*

e207153 Day care: Year of Birth 2010-2012; number of children 311 : A3

How many children per age group do you care for at the moment? ▹ Age group 2010 through 2012:

			by wave	
Label	Code	#	2	3
	1	11	0	11
	2	21	0	21
	3	20	0	20
	4	29	0	29
	5	10	0	10
	6	10	0	10
	7	2	0	2
	8	1	0	1
	10	1	0	1
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*5*	*0*	*5*

e207154 Day care: Year of Birth 2005-2009; number of children 311 : A3

How many children per age group do you care for at the moment? ▹ Age group 2005 through 2009:

			by wave	
Label	Code	#	2	3
	0	6	0	6
	1	7	0	7
	2	3	0	3
	3	3	0	3
	4	1	0	1
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*89*	*0*	*89*
Implausible value	*-95*	*1*	*0*	*1*

e207155 Day care: Year of Birth 2001-2004; number of children 311 : A3

How many children per age group do you care for at the moment? ▹ Age group 2001 through 2004:

			by wave	
Label	Code	#	2	3
	0	8	0	8
	1	2	0	2
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*100*	*0*	*100*

e207156 Day care: Year of Birth 2000 and older; number of children 311 : A3

How many children per age group do you care for at the moment? ▹ Age group 2000 and older:

			by wave	
Label	Code	#	2	3
	0	8	0	8
	1	2	0	2
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*100*	*0*	*100*

e79101a Day care: share social class - lower class 173 : A4

How many of your day care children come from families from ..... mostly lower social classes?

Label	Code	by wave #	2	3
	0	9	3	6
	1	25	9	16
	2	5	1	4
	3	2	1	1
	5	1	0	1
Unspecific missing	*-90*	*141*	*59*	*82*

e79101b Day care: share social class - middle class 173 : A4

How many of your day care children come from families from ..... mostly middle social classes?

Label	Code	#	by wave 2	3
	0	1	0	1
	1	10	3	7
	2	29	11	18
	3	22	12	10
	4	34	10	24
	5	27	11	16
	6	6	4	2
	7	8	3	5
	8	3	0	3
	9	2	2	0
	10	2	1	1
	12	1	1	0
Unspecific missing	*-90*	*37*	*14*	*23*
Implausible value	*-95*	*1*	*1*	*0*

e79101c Day care: share social class - upper class 173 : A4

How many of your day care children come from families from ..... mostly upper social classes?

Label	Code	by wave #	2	3
	0	3	1	2
	1	27	8	19
	2	25	12	13
	3	16	8	8
	4	4	2	2
	5	10	1	9
	6	1	0	1
	9	1	0	1
Unspecific missing	*-90*	*94*	*40*	*54*
Implausible value	*-95*	*2*	*1*	*1*

e79102a Day care: proportion of parents with a higher education degree 173 : A5

How many children in your group have at least one parent with a higher education degree?

		by wave		
Label	Code	#	2	3
	0	7	3	4
	1	21	11	10
	2	38	14	24
	3	38	16	22
	4	31	10	21
	5	15	4	11
	6	2	1	1
	7	2	0	2
	8	2	0	2
	9	1	0	1
	10	1	1	0
Unspecific missing	*-90*	*20*	*10*	*10*
Implausible value	*-95*	*4*	*3*	*1*
system missing value	.	1	0	1

e401130 Day care institution: number of children with migration background — 311 : A6

How many children in your group have a migration background*? «*Migration background means: the child or at least one parent was born abroad.»

			by wave	
Label	Code	#	2	3
	0	81	31	50
	1	46	18	28
	2	26	11	15
	3	8	2	6
	4	3	3	0
	5	1	0	1
	6	2	0	2
Unspecific missing	*-90*	*10*	*5*	*5*
Implausible value	*-95*	*6*	*3*	*3*

e412100 Day care: children with other interaction language: Yes/no 311 : A7

How many of the children you take care of speak a language other than German exclusively or at least in part during care time?

			by wave	
Label	Code	#	2	3
	0	112	45	67
	1	26	8	18
	2	14	5	9
	3	1	0	1
	4	1	1	0
	5	1	0	1
	6	2	1	1
Unspecific missing	*-90*	*17*	*10*	*7*
Implausible value	*-95*	*9*	*3*	*6*

e207150 Day care: number of children with a disability 311 : A8

How many of the children currently in your care have a disability*? «*This refers to children that, pursuant to Sections 39, 40 BSHG [German Federal Social Security Act] or Section 35a KJHG [German Children and Youth Services Act], suffer from a disability or are threatened by a disability and are specially entitled to integration assistance.»

			by wave	
Label	Code	#	2	3
	0	146	56	90
	1	10	4	6
	2	1	1	0
Unspecific missing	*-90*	*14*	*6*	*8*
Implausible value	*-95*	*12*	*6*	*6*

e209134 Day care: Own scope of position in hours 311 : A9

When you think of your day care center: How many people participate in the care of the day care children to which weekly amount of hours? ▹ Yourself «Please also state your own scope of care in the first row.»

		by wave		
Label	Code	#	2	3
	7	1	1	0
	8	3	1	2
	9	3	1	2
	10	3	2	1
	12	6	2	4
	15	1	0	1
	20	2	0	2
	21	1	0	1
	22	2	2	0
	24	2	0	2
	25	3	2	1
	26	2	0	2
… 9 values omitted …				
	43	2	1	1
	44	1	1	0
	45	22	8	14
	47	2	2	0
	48	6	2	4
	50	27	10	17
	55	3	1	2
	56	1	0	1
	60	6	3	3
	80	1	1	0
Unspecific missing	*-90*	*7*	*2*	*5*
system missing value	.	1	0	1

e209135 Day care: 2nd person scope of position in hours 311 : A9

When you think of your day care center: How many people participate in the care of the day care children to which weekly amount of hours? ▸ 2nd person (if available) «Please also state your own scope of care in the first row.»

			by wave	
Label	Code	#	2	3
	0	5	1	4
	1	1	1	0
	2	5	4	1
	3	1	0	1
	4	2	1	1
	5	1	0	1
	6	5	0	5
	8	1	1	0
	10	3	3	0
	12	1	0	1
	15	2	0	2
	30	3	1	2
	32	1	0	1
	33	1	0	1
	35	1	1	0
	38	1	0	1
	40	5	1	4
	42	1	1	0
	45	2	0	2
	48	1	0	1
	50	2	0	2
	68	1	0	1
Unspecific missing	*-90*	*130*	*55*	*75*
Implausible value	*-95*	*7*	*3*	*4*

e209136 Day care: 3rd person scope of position in hours 311 : A9

When you think of your day care center: How many people participate in the care of the day care children to which weekly amount of hours? ▹ 3rd person (if available) «Please also state your own scope of care in the first row.»

			by wave	
Label	Code	#	2	3
	0	6	1	5
	2	4	1	3
	4	1	0	1
	6	1	1	0
	10	3	0	3
	20	2	0	2
	30	2	1	1
	42	1	1	0
	68	1	0	1
Unspecific missing	*-90*	*154*	*65*	*89*
Implausible value	*-95*	*8*	*3*	*5*

e209137 Day care: 4th person scope of position in hours 173 : A9

If you think of your day care center: How many people participate in the care of the day care children to which weekly amount of hours? ▹ 4th person (if available) «Please also state your own scope of care in the first line.»

			by wave	
Label	Code	#	2	3
	0	1	1	0
	2	1	1	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*68*	*68*	*0*
Implausible value	*-95*	*3*	*3*	*0*

e209112 Day care: Place of care 311 : A10

Where do you usually tend to the day care children? «Please check only one answer.»

			by wave	
Label	Code	#	2	3
In your own apartment	1	79	0	79
In other rooms specifically equipped for child care	2	29	0	29
In other rooms	3	0	0	0
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*2*	*0*	*2*

e209112_v1 Day care: place of care 173 : A10

Where do you usually tend the day care children? «Please check only one answer.»

Label	Code	#	by wave 2	3
In your own apartment	1	56	56	0
In the apartment of the children receiving care	2	1	1	0
In other rooms specifically equipped for child care	3	15	15	0
In other rooms	4	0	0	0
Missing by design	*-54*	*110*	*0*	*110*
Implausible value	*-95*	*1*	*1*	*0*

e209113 Day care: room use: number of rooms 311 : A11

How many rooms (not including washrooms) are used by you to tend the day care children and what size are these in total?

			by wave	
Label	Code	#	2	3
	1	5	1	4
	2	54	23	31
	3	65	21	44
	4	40	19	21
	5	8	3	5
	6	4	3	1
	7	1	0	1
Unspecific missing	*-90*	*6*	*3*	*3*

e209114 Day care: room use: size of rooms 311 : A11

How many rooms (not including washrooms) are used by you to tend the day care children and what size are these in total?

		by wave		
Label	Code	#	2	3
	14	1	0	1
	19	1	0	1
	20	3	3	0
	22	1	0	1
	23	1	0	1
	25	1	0	1
	27	1	0	1
	28	1	0	1
	30	7	2	5
	32	1	0	1
	35	3	1	2
	40	18	10	8
… 18 values omitted …				
	95	1	1	0
	98	1	1	0
	100	11	4	7
	108	1	1	0
	110	3	0	3
	120	5	2	3
	130	2	1	1
	140	1	0	1
	150	1	1	0
	160	2	2	0
	180	1	0	1
Unspecific missing	*-90*	*8*	*4*	*4*

ea21020 Day care: question about adjustment period 311 : B1

Do you have an adjustment period* for new children? «Please check where applicable. *The adjustment period refers to the period of time from the child's first day at the childcare facility until the child is familiar with its surroundings and has established a stable relationship with the childcare worker.»

			by wave	
Label	Code	#	2	3
Yes	1	177	69	108
No	2	4	3	1
Unspecific missing	*-90*	*2*	*1*	*1*

ea21030 Day care: Adjustment period: Duration 311 : B2

How long does the adjustment period for two year old children last? «Please check only one answer.»

			by wave	
Label	Code	#	2	3
1-2 days	1	4	2	2
1-2 weeks	2	80	32	48
3-4 weeks	3	80	33	47
More than 4 weeks	4	5	1	4
Other duration, namely:	5	3	0	3
Unspecific missing	*-90*	*7*	*2*	*5*
Implausible value	*-95*	*4*	*3*	*1*

ea2104a Day care: adjustment period: presence of parents 311 : B3

Are the parents present during the adjustment period? «Please check one answer only.»

			by wave	
Label	Code	#	2	3
The parents are not present during the adjustment period.	1	4	3	1
The parents are present all the time at the start and then gradually withdraw.	2	172	66	106
The parents are present during the entire adjustment period.	3	0	0	0
Other, specifically:	4	3	2	1
Unspecific missing	*-90*	*4*	*2*	*2*

ea2104b_O Day care: adjustment period: presence of parents, other 311 : B3

Are the parents present during the adjustment period? ▹ (Please enter in block capitals.)
«Please check one answer only.»

no table generated

ea2201a_v1 Day care: discuss with parents: meals 173 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **a) Meals** «'Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.'»

			by wave	
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	2	2	0
Once a month	3	2	2	0
Several times a month	4	1	1	0
Once a week	5	9	9	0
Several times a week	6	20	20	0
Once a day	7	33	33	0
Several times a day	8	6	6	0
Missing by design	*-54*	*110*	*0*	*110*

ea2201a Day care: Discuss with parents: Meals 311 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **a) Meals** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	4	0	4
Several times a month	2	20	0	20
Once a week	3	5	0	5
Several times a week	4	37	0	37
Everyday	5	43	0	43
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*1*	*0*	*1*

ea2201b_v1 Day care: discuss with parents: sleeping pattern 173 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **b) Sleeping pattern** «'Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.'»

			by wave	
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	1	1	0
Once a month	3	0	0	0
Several times a month	4	2	2	0
Once a week	5	9	9	0
Several times a week	6	13	13	0
Once a day	7	43	43	0
Several times a day	8	4	4	0
Missing by design	*-54*	*110*	*0*	*110*
Implausible value	*-95*	*1*	*1*	*0*

ea2201b Day care: Discuss with parents: Sleeping pattern 311 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **b) Sleeping pattern** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	7	0	7
Several times a month	2	19	0	19
Once a week	3	11	0	11
Several times a week	4	30	0	30
Everyday	5	40	0	40
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*2*	*0*	*2*
Implausible value	*-95*	*1*	*0*	*1*

ea2201c_v1 Day care: discuss with parents: hygiene and cleanliness 173 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **c) Hygiene and cleanliness** «'Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.'»

			by wave	
Label	Code	#	2	3
Never	1	2	2	0
More seldom	2	15	15	0
Once a month	3	6	6	0
Several times a month	4	4	4	0
Once a week	5	9	9	0
Several times a week	6	14	14	0
Once a day	7	18	18	0
Several times a day	8	3	3	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*2*	*2*	*0*

ea2201c Day care: Discuss with parents: Hygiene and cleanliness 311 : B4

How often do you talk* to the parents of the children in your care about the following topics? ▹ **c) Hygiene and cleanliness** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	11	0	11
Several times a month	2	40	0	40
Once a week	3	13	0	13
Several times a week	4	24	0	24
Everyday	5	20	0	20
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*2*	*0*	*2*

ea2201d_v1 Day care: discuss with parents: behavior during child care 173 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **d) Behavior during child care** «'Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.'»

			by wave	
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	0	0	0
Once a month	3	1	1	0
Several times a month	4	1	1	0
Once a week	5	7	7	0
Several times a week	6	15	15	0
Once a day	7	45	45	0
Several times a day	8	3	3	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*1*	*1*	*0*

ea2201d Day care: Discuss with parents: Behavior during child care 311 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **d) Behavior during child care** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	0	0	0
Several times a month	2	13	0	13
Once a week	3	10	0	10
Several times a week	4	25	0	25
Everyday	5	58	0	58
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*2*	*0*	*2*
Implausible value	*-95*	*2*	*0*	*2*

ea2201e_v1 Day care: discuss with parents: general development 173 : B4

How often do you talk* to the parents of the children in your care about the following topics? ▹ **e) General development** «'Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.'»

			by wave	
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	1	1	0
Once a month	3	4	4	0
Several times a month	4	19	19	0
Once a week	5	17	17	0
Several times a week	6	18	18	0
Once a day	7	11	11	0
Several times a day	8	2	2	0
Missing by design	*-54*	*110*	*0*	*110*
Implausible value	*-95*	*1*	*1*	*0*

ea2201e Day care: Discuss with parents: General development 311 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **e) General development** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	1	0	1
Several times a month	2	55	0	55
Once a week	3	13	0	13
Several times a week	4	24	0	24
Everyday	5	16	0	16
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*1*	*0*	*1*

ea2201f Day care: Discuss with parents: Other topics 311 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **f) Other topics, specifically:** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	0	0	0
Several times a month	2	2	0	2
Once a week	3	1	0	1
Several times a week	4	5	0	5
Everyday	5	4	0	4
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*98*	*0*	*98*

ea2201g_O Day care: Discuss with parents: Other topics, text 311 : B4

How often do you talk* to the parents of the children in your care about the following topics? ▹ (Please enter in block capitals.) «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

no table generated

e526110 Day care: Applicability of statement: Children meals together 311 : B6

To what extent do the following statements apply to your work? ▸ a) The children eat the meals together. «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	1	0	1
Does not really apply	2	1	0	1
Applies to some extent	3	6	0	6
Does apply	4	99	0	99
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*3*	*0*	*3*

e526111 Day care: Applicability of statement: Meals together 311 : B6

To what extent do the following statements apply to your work? ▸ b) I usually eat at the same time as the children. «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	23	9	14
Does not really apply	2	16	6	10
Applies to some extent	3	30	13	17
Does apply	4	111	44	67
Unspecific missing	*-90*	*3*	*1*	*2*

e526112 Day care: Applicability of statement: Behavior rules 311 : B6

To what extent do the following statements apply to your work? ▸ c) Common mealtimes offer the opportunity to teach rules of behavior and communication. «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	1	1	0
Does not really apply	2	6	3	3
Applies to some extent	3	27	13	14
Does apply	4	146	56	90
Unspecific missing	*-90*	*3*	*0*	*3*

e526113 Day care: Applicability of statement: Independent eating 311 : B6

To what extent do the following statements apply to your work? ▸ d) During mealtimes, I try to encourage the child(ren) to eat independently, e.g., with their fingers or a spoon. «Please check one box in each row.»

		by wave		
Label	Code	#	2	3
Does not apply	1	0	0	0
Does not really apply	2	2	0	2
Applies to some extent	3	15	9	6
Does apply	4	164	64	100
Unspecific missing	*-90*	*2*	*0*	*2*

e526114 Day care: Applicability of statement: Eating is fun 311 : B6

To what extent do the following statements apply to your work? ▸ e) During mealtimes, I want to teach the children that eating is fun. «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	0	0	0
Does not really apply	2	1	1	0
Applies to some extent	3	28	13	15
Does apply	4	151	59	92
Unspecific missing	*-90*	*3*	*0*	*3*

e526115 Day care: Applicability of statement: Impart knowledge 311 : B6

To what extent do the following statements apply to your work? ▸ f) I use mealtimes to teach the children about healthy eating habits. «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	3	2	1
Does not really apply	2	26	11	15
Applies to some extent	3	61	26	35
Does apply	4	87	32	55
Unspecific missing	*-90*	*5*	*1*	*4*
Implausible value	*-95*	*1*	*1*	*0*

e526116 Day care: Applicability of statement: Nutritional and health education 311 : B6

To what extent do the following statements apply to your work? ▸ g) Nutritional and health education is of major importance in my everyday teaching. «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	2	2	0
Does not really apply	2	12	5	7
Applies to some extent	3	57	20	37
Does apply	4	106	45	61
Unspecific missing	*-90*	*5*	*1*	*4*
Implausible value	*-95*	*1*	*0*	*1*

e524302 Day care: Sleeping pattern: Not at all 311 : B5

The children in your care that are two years of age sleep...... not at all in this facility «Otherwise, please check one box in each row.»

			by wave	
Label	Code	#	2	3
Not specified	0	109	0	109
Specified	1	1	0	1
Missing by design	*-54*	*73*	*73*	*0*

e524303 Day care: Sleeping pattern: According to individual needs 311 : B5

The children in your care that are two years of age sleep..... according to individual needs. «Otherwise, please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	41	17	24
Does apply	2	122	56	66
Unspecific missing	*-90*	*20*	*0*	*20*

e524304 Day care: Sleeping pattern: After bedtime ritual 311 : B5

The children in your care that are two years of age sleep..... after a relaxing bedtime ritual (e.g., reading a story, lullaby, gentle music, stroking, relaxation exercises, etc.). «Otherwise, please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	43	24	19
Does apply	2	131	49	82
Unspecific missing	*-90*	*9*	*0*	*9*

e524305 Day care: Sleeping pattern: In special room for sleeping 311 : B5

The children in your care that are two years of age sleep..... in a quiet room specially for this purpose that can be darkened. «Otherwise, please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	11	8	3
Does apply	2	163	65	98
Unspecific missing	*-90*	*9*	*0*	*9*

e524306 Day care: Sleeping pattern: Own cribs or mats 311 : B5

The children in your care that are two years of age sleep..... in their own cribs or on their own mats.. «Otherwise, please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	42	27	15
Does apply	2	128	46	82
Unspecific missing	*-90*	*12*	*0*	*12*
Implausible value	*-95*	*1*	*0*	*1*

e524307 Day care: Sleeping pattern: Own bedclothes 311 : B5

The children in your care that are two years of age sleep..... in their own bedclothes. «Otherwise, please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	63	36	27
Does apply	2	107	37	70
Unspecific missing	*-90*	*13*	*0*	*13*

e524308 Day care: Sleeping pattern: Within range of vision and hearing of child care ... 311 : B5

The children in your care that are two years of age sleep..... where the child care worker can see and hear them. «Otherwise, please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	13	10	3
Does apply	2	161	63	98
Unspecific missing	*-90*	*9*	*0*	*9*

e20110a Day care: Frequency of activity: Reading aloud, picture books 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▹ a) Reading aloud, looking at picture books «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	100	33	67
Once a day	2	36	15	21
Several times a week	3	36	18	18
Once a week	4	4	3	1
Several time a month	5	2	1	1
Once a month	6	1	0	1
More seldom	7	2	1	1
Never	8	0	0	0
Unspecific missing	*-90*	*2*	*2*	*0*

e20110b Day care: Frequency of activity: Making music, singing, etc. 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▹ b) Making music, singing, dancing «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	66	21	45
Once a day	2	57	23	34
Several times a week	3	37	18	19
Once a week	4	11	5	6
Several time a month	5	1	0	1
Once a month	6	1	0	1
More seldom	7	4	1	3
Never	8	0	0	0
Unspecific missing	*-90*	*4*	*4*	*0*
Implausible value	*-95*	*2*	*1*	*1*

e20110c Day care: Frequency of activity: Playing with dolls etc. 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▸ c) Playing with dolls and stuffed animals «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	73	28	45
Once a day	2	29	10	19
Several times a week	3	63	29	34
Once a week	4	4	2	2
Several time a month	5	4	0	4
Once a month	6	1	0	1
More seldom	7	6	2	4
Never	8	1	0	1
Unspecific missing	*-90*	*2*	*2*	*0*

e20110d Day care: Frequency of activity: Playing with building blocks etc. 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▸ d) Playing with building blocks, pegging and stacking games, etc. «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	81	30	51
Once a day	2	37	16	21
Several times a week	3	53	25	28
Once a week	4	5	0	5
Several time a month	5	3	0	3
Once a month	6	0	0	0
More seldom	7	1	0	1
Never	8	1	0	1
Unspecific missing	*-90*	*2*	*2*	*0*

e20110e Day care: Frequency of activity: Playing sand/water 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▹ e) Playing in sand or in/with water «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	32	11	21
Once a day	2	54	21	33
Several times a week	3	76	32	44
Once a week	4	5	1	4
Several time a month	5	10	3	7
Once a month	6	1	0	1
More seldom	7	2	2	0
Never	8	1	1	0
Unspecific missing	*-90*	*2*	*2*	*0*

e20110f Day care: Frequency of activity: Cuddling, fooling about 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▸ f) Cuddling, fooling about «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	142	54	88
Once a day	2	21	11	10
Several times a week	3	13	5	8
Once a week	4	1	0	1
Several time a month	5	1	0	1
Once a month	6	0	0	0
More seldom	7	1	0	1
Never	8	0	0	0
Unspecific missing	*-90*	*2*	*2*	*0*
Implausible value	*-95*	*2*	*1*	*1*

e20110g Day care: Frequency of activity: Active games 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▸ g) Physical exercise and active games «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	96	37	59
Once a day	2	49	20	29
Several times a week	3	21	11	10
Once a week	4	7	0	7
Several time a month	5	3	1	2
Once a month	6	2	0	2
More seldom	7	2	1	1
Never	8	1	1	0
Unspecific missing	*-90*	*2*	*2*	*0*

e20110h Day care: Frequency of activity: Films/programs 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▸ h) Watching films or programs «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	0	0	0
Once a day	2	2	0	2
Several times a week	3	0	0	0
Once a week	4	3	1	2
Several time a month	5	1	1	0
Once a month	6	0	0	0
More seldom	7	9	2	7
Never	8	165	66	99
Unspecific missing	*-90*	*3*	*3*	*0*

e20110i Day care: Frequency of activity: Outdoor activities 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▸ i) Outdoor activities «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	67	23	44
Once a day	2	76	30	46
Several times a week	3	32	13	19
Once a week	4	0	0	0
Several time a month	5	1	0	1
Once a month	6	0	0	0
More seldom	7	0	0	0
Never	8	1	1	0
Unspecific missing	*-90*	*3*	*3*	*0*
Implausible value	*-95*	*3*	*3*	*0*

e20110j Day care: Frequency of activity: handicrafts, drawing, play dough 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▸ j) Doing handicrafts, drawing, playing with play dough
«Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	8	2	6
Once a day	2	28	8	20
Several times a week	3	63	24	39
Once a week	4	26	11	15
Several time a month	5	27	11	16
Once a month	6	2	1	1
More seldom	7	24	11	13
Never	8	2	2	0
Unspecific missing	*-90*	*2*	*2*	*0*
Implausible value	*-95*	*1*	*1*	*0*

e20110k Day care: Frequency of activity: Other 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▸ k) Other, specially: «Please check a box in each row.»

			by wave	
Label	Code	#	2	3
Several times a day	1	6	2	4
Once a day	2	7	2	5
Several times a week	3	9	3	6
Once a week	4	6	2	4
Several time a month	5	0	0	0
Once a month	6	3	1	2
More seldom	7	1	1	0
Never	8	0	0	0
Unspecific missing	*-90*	*151*	*62*	*89*

e20110t_O Tageseinrichtung: Frequency of activity: Other [open] 311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? ▸ (Please enter in block capitals.) «Please check a box in each row.»

no table generated

ea2401a Day care: Fees: Parents income 311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the day care? ▹ The fees are staggered according to the parents' income. «Please check one box in each row.»

		by wave		
Label	Code	#	2	3
Does not apply	1	76	31	45
Does apply	2	91	42	49
Unspecific missing	*-90*	*16*	*0*	*16*

ea2401b Day care: Fees: Children's age 311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the day care? ▸ The fees are staggered according to the children's age. «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	126	65	61
Does apply	2	34	8	26
Unspecific missing	*-90*	*23*	*0*	*23*

ea2401c Day care: Fees: Booking times 311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the day care? ▸ The fees are staggered according to the times booked by the parents. «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	43	23	20
Does apply	2	126	50	76
Unspecific missing	*-90*	*14*	*0*	*14*

ea2401d Day care: Fees: Siblings 311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the day care? ▹ The fees are lower if siblings are already in care. «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	95	53	42
Does apply	2	69	20	49
Unspecific missing	*-90*	*19*	*0*	*19*

ea2401e Day care: Fees: Other 311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the day care? ▸ Other, specifically: «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	71	70	1
Does apply	2	4	3	1
Unspecific missing	*-90*	*108*	*0*	*108*

ea2401f_O Day care: Fees: Other, text 311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the day care? ▸ Please enter in block capitals. «Please check one box in each row.»

no table generated

ea2401h Day care: Fees: Local youth welfare office 311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the day care? ▹ The fees are set by the local youth welfare office «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Does not apply	1	16	0	16
Does apply	2	89	0	89
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*5*	*0*	*5*

e209115 Day care: waiting list 311 : C2

Does you currently have a waiting list for admitting children? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes	1	91	32	59
No	2	90	40	50
Unspecific missing	*-90*	*2*	*1*	*1*

e209116 Day care: free places 311 : C3

How many free places do you currently have?

			by wave	
Label	Code	#	2	3
	0	126	47	79
	1	26	14	12
	2	7	2	5
	3	4	1	3
	4	1	0	1
	5	1	1	0
Unspecific missing	*-90*	*8*	*4*	*4*
Implausible value	*-95*	*10*	*4*	*6*

e539011 Day care: Admission criteria: Both parents employed 311 : C4

How important are the following criteria for admittance to your day care? ▹ a) Both parents employed «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	42	16	26
Rather unimportant	2	70	27	43
Rather important	3	35	13	22
Very important	4	28	13	15
Unspecific missing	*-90*	*8*	*4*	*4*

e539012 Day care: Admission criteria: At least 1 parent employed 311 : C4

How important are the following criteria for admittance to your day care? ▸ b) At least one parent employed «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	33	10	23
Rather unimportant	2	59	22	37
Rather important	3	46	18	28
Very important	4	34	17	17
Unspecific missing	*-90*	*11*	*6*	*5*

e539013 Day care: Admission criteria: Proximity to home 311 : C4

How important are the following criteria for admittance to your day care? ▸ c) Proximity to parents' home «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	41	17	24
Rather unimportant	2	71	28	43
Rather important	3	49	21	28
Very important	4	13	4	9
Unspecific missing	*-90*	*8*	*3*	*5*
Implausible value	*-95*	*1*	*0*	*1*

e539014 Day care: Admission criteria: Proximity to workplace 311 : C4

How important are the following criteria for admittance to your day care? ▸ d) Proximity to the parents' workplace(s) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	50	20	30
Rather unimportant	2	81	33	48
Rather important	3	37	15	22
Very important	4	7	2	5
Unspecific missing	*-90*	*7*	*2*	*5*
Implausible value	*-95*	*1*	*1*	*0*

e539015 Day care: Admission criteria: Siblings 311 : C4

How important are the following criteria for admittance to your day care? ▸ e) Siblings already in your day care «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	40	21	19
Rather unimportant	2	53	23	30
Rather important	3	49	16	33
Very important	4	30	8	22
Unspecific missing	*-90*	*11*	*5*	*6*

e539016 Day care: Admission criteria: Social necessity 311 : C4

How important are the following criteria for admittance to your day care? ▸ f) Social necessity (e.g., single parent) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	28	10	18
Rather unimportant	2	56	24	32
Rather important	3	54	17	37
Very important	4	37	19	18
Unspecific missing	*-90*	*7*	*2*	*5*
Implausible value	*-95*	*1*	*1*	*0*

e539017 Day care: Admission criteria: Child's age 311 : C4

How important are the following criteria for admittance to your day care? ▸ g) Child's age
«Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	24	14	10
Rather unimportant	2	33	11	22
Rather important	3	75	25	50
Very important	4	43	20	23
Unspecific missing	*-90*	*7*	*2*	*5*
Implausible value	*-95*	*1*	*1*	*0*

e539018 Day care: Admission criteria: Child's development level 311 : C4

How important are the following criteria for admittance to your day care? ▸ h) Child's development level «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	50	23	27
Rather unimportant	2	84	31	53
Rather important	3	30	14	16
Very important	4	10	2	8
Unspecific missing	*-90*	*9*	*3*	*6*

e539019 Day care: Admission criteria: Waiting time 311 : C4

How important are the following criteria for admittance to your day care? ▸ i) Waiting time
«Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	36	16	20
Rather unimportant	2	80	28	52
Rather important	3	25	11	14
Very important	4	12	3	9
Unspecific missing	*-90*	*30*	*15*	*15*

e539020 Day care: Admission criteria: Other criteria 311 : C4

How important are the following criteria for admittance to your day care? ▸ j) Other criteria, specifically «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	2	1	1
Rather unimportant	2	0	0	0
Rather important	3	3	2	1
Very important	4	18	9	9
Unspecific missing	*-90*	*160*	*61*	*99*

e53902t_O Day care: Admission criteria: Other criteria text 311 : C4

How important are the following criteria for admittance to your day care? ▸ (Please enter in block capitals.) «Please check one box in each row.»

no table generated

e539020_g1 Other admission criteria: Seniority 311 : C4

How important are the following criteria for admittance to your day care? ▸ (Please enter in block capitals.) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very important	1	0	0	0
Rather important	2	0	0	0
Rather unimportant	3	0	0	0
Very unimportant	4	0	0	0
Unspecific missing	*-90*	*183*	*73*	*110*

e539020_g2 Other admission criteria: Period of care 311 : C4

How important are the following criteria for admittance to your day care? ▸ (Please enter in block capitals.) «Please check one box in each row.»

		by wave		
Label	Code	#	2	3
Very important	1	0	0	0
Rather important	2	0	0	0
Rather unimportant	3	0	0	0
Very unimportant	4	2	2	0
Unspecific missing	*-90*	*181*	*71*	*110*

e539020_g3 Other admission criteria: Superior authority/other Person-/club decides admission 311 : C4

How important are the following criteria for admittance to your day care? ▹ (Please enter in block capitals.) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very important	1	0	0	0
Rather important	2	0	0	0
Rather unimportant	3	0	0	0
Very unimportant	4	0	0	0
Unspecific missing	*-90*	*183*	*73*	*110*

e539020_g4 Other admission criteria: Gender of child 311 : C4

How important are the following criteria for admittance to your day care? ▸ (Please enter in block capitals.) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very important	1	0	0	0
Rather important	2	0	0	0
Rather unimportant	3	0	0	0
Very unimportant	4	0	0	0
Unspecific missing	*-90*	*183*	*73*	*110*

e539020_g5 Other admission criteria: Interest/Parents cooperation with pedagog. concept/... 311 : C4

How important are the following criteria for admittance to your day care? ▹ (Please enter in block capitals.) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very important	1	0	0	0
Rather important	2	0	0	0
Rather unimportant	3	2	2	0
Very unimportant	4	12	5	7
Unspecific missing	*-90*	*169*	*66*	*103*

e539020_g6 Other admission criteria: Child's characteristics beside age, gender, and dev... 311 : C4

How important are the following criteria for admittance to your day care? ▸ (Please enter in block capitals.) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Very important	1	0	0	0
Rather important	2	0	0	0
Rather unimportant	3	1	0	1
Very unimportant	4	4	2	2
Unspecific missing	*-90*	*178*	*71*	*107*

e20915a_O Day care: opening hours: opening time 311 : C5

Please state the opening times of your day care. ▹ [Time] from «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20915b_O Day care: opening hours: closing time 311 : C5

Please state the opening times of your day care. ▹ **[Time] until** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20915c Day care: opening hours Monday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Mon** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	18	5	13
Specified	1	165	68	97

e20915d Day care: opening hours Tuesday 311 : C5

Please state the opening times of your day care. ▹ [Weekday opening hours] Tue «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	21	7	14
Specified	1	162	66	96

e20915e Day care: opening hours Wednesday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Wed** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	27	10	17
Specified	1	156	63	93

e20915f Day care: opening hours Thursday 311 : C5

Please state the opening times of your day care. ▸ [Weekday opening hours] Thu «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	25	9	16
Specified	1	158	64	94

e20915g Day care: opening hours Friday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Fri** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	68	29	39
Specified	1	115	44	71

e20915h Day care: opening hours Saturday 311 : C5

Please state the opening times of your day care. ▸ **[Weekday opening hours] Sat** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	180	73	107
Specified	1	3	0	3

e20915i Day care: opening hours Sunday 311 : C5

Please state the opening times of your day care. ▸ [Weekday opening hours] Sun «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	182	73	109
Specified	1	1	0	1

e20916a_O Day care: opening hours: opening time 311 : C5

Please state the opening times of your day care. ▹ [Time] from «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20916b_O Day care: opening hours: closing time 311 : C5

Please state the opening times of your day care. ▹ **[Time] until** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20916c Day care: opening hours Monday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Mon** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	169	70	99
Specified	1	14	3	11

e20916d Day care: opening hours Tuesday 311 : C5

Please state the opening times of your day care. ▹ [Weekday opening hours] Tue «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	159	66	93
Specified	1	24	7	17

e20916e Day care: opening hours Wednesday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Wed** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	158	65	93
Specified	1	25	8	17

e20916f Day care: opening hours Thursday 311 : C5

Please state the opening times of your day care. ▸ [Weekday opening hours] Thu «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	162	66	96
Specified	1	21	7	14

e20916g Day care: opening hours Friday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Fri** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	142	54	88
Specified	1	41	19	22

e20916h Day care: opening hours Saturday 311 : C5

Please state the opening times of your day care. ▸ **[Weekday opening hours] Sat** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	182	73	109
Specified	1	1	0	1

e20916i Day care: opening hours Sunday 311 : C5

Please state the opening times of your day care. ▸ [Weekday opening hours] Sun «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	183	73	110
Specified	1	0	0	0

e20917a_O Day care: opening hours: opening time 311 : C5

Please state the opening times of your day care. ▹ [Time] from «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20917b_O Day care: opening hours: closing time 311 : C5

Please state the opening times of your day care. ▹ **[Time] until** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20917c Day care: opening hours Monday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Mon** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	173	71	102
Specified	1	10	2	8

e20917d Day care: opening hours Tuesday 311 : C5

Please state the opening times of your day care. ▹ [Weekday opening hours] Tue «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	175	72	103
Specified	1	8	1	7

e20917e Day care: opening hours Wednesday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Wed** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	170	70	100
Specified	1	13	3	10

e20917f Day care: opening hours Thursday 311 : C5

Please state the opening times of your day care. ▸ [Weekday opening hours] Thu «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	170	70	100
Specified	1	13	3	10

e20917g Day care: opening hours Friday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Fri** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	172	72	100
Specified	1	11	1	10

e20917h Day care: opening hours Saturday 311 : C5

Please state the opening times of your day care. ▸ **[Weekday opening hours] Sat** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	179	73	106
Specified	1	4	0	4

e20917i Day care: opening hours Sunday 311 : C5

Please state the opening times of your day care. ▸ [Weekday opening hours] Sun «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	181	73	108
Specified	1	2	0	2

e20918a_O Day care: opening hours: opening time 311 : C5

Please state the opening times of your day care. ▹ [Time] from «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20918b_O Day care: opening hours: closing time 311 : C5

Please state the opening times of your day care. ▹ **[Time] until** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20918c Day care: opening hours Monday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Mon** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	176	72	104
Specified	1	7	1	6

e20918d Day care: opening hours Tuesday 311 : C5

Please state the opening times of your day care. ▸ [Weekday opening hours] Tue «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	178	72	106
Specified	1	5	1	4

e20918e Day care: opening hours Wednesday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Wed** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	177	72	105
Specified	1	6	1	5

e20918f Day care: opening hours Thursday 311 : C5

Please state the opening times of your day care. ▸ [Weekday opening hours] Thu «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	176	72	104
Specified	1	7	1	6

e20918g Day care: opening hours Friday 311 : C5

Please state the opening times of your day care. ▹ **[Weekday opening hours] Fri** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	180	72	108
Specified	1	3	1	2

e20918h Day care: opening hours Saturday 311 : C5

Please state the opening times of your day care. ▸ **[Weekday opening hours] Sat** «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	182	73	109
Specified	1	1	0	1

e20918i Day care: opening hours Sunday 311 : C5

Please state the opening times of your day care. ▸ [Weekday opening hours] Sun «Please state the earliest time you accept day care children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	183	73	110
Specified	1	0	0	0

e767110 Gender of the caregiver 311 : D1

Are you male or female? «Please check applicable.»

		by wave		
Label	Code	#	2	3
Male	1	7	4	3
Female	2	174	69	105
Unspecific missing	*-90*	*1*	*0*	*1*
Implausible value	*-95*	*1*	*0*	*1*

e76712m Day care: birthday month 311 : D2

When were you born?

Label	Code	#	by wave 2	3
	1	18	7	11
	2	17	8	9
	3	9	3	6
	4	14	5	9
	5	18	6	12
	6	19	12	7
	7	13	5	8
	8	14	6	8
	9	7	3	4
	10	12	3	9
	11	23	8	15
	12	13	6	7
	29	1	0	1
Unspecific missing	*-90*	*5*	*1*	*4*

e76712y Day care: birthday Year 311 : D2

When were you born?

Label	Code	#	by wave 2	3
	1945	1	1	0
	1949	1	0	1
	1951	2	1	1
	1952	5	2	3
	1953	1	0	1
	1955	6	1	5
	1956	3	2	1
	1957	2	0	2
	1958	1	1	0
	1959	3	2	1
	1960	6	2	4
	1961	4	2	2
… 15 values omitted …				
	1978	10	3	7
	1979	5	2	3
	1980	4	2	2
	1981	4	2	2
	1982	3	2	1
	1983	7	2	5
	1984	1	0	1
	1985	6	2	4
	1986	3	2	1
	1987	3	1	2
	1988	2	0	2
Unspecific missing	*-90*	*3*	*0*	*3*

ea25010 Day care: Own children 311 : D3

Do you have children of your own and if so, how many? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes	1	161	68	93
No	2	18	5	13
Unspecific missing	*-90*	*4*	*0*	*4*

ea25020 Day care: Own children number 311 : D3

Do you have children of your own and if so, how many? «Please check where applicable.»

		by wave	
Label	Code	#	2	3
	1	28	10	18
	2	82	34	48
	3	36	16	20
	4	13	6	7
	5	1	0	1
	6	2	1	1
	7	1	1	0
Unspecific missing	*-90*	*19*	*5*	*14*
system missing value	.	1	0	1

ea25030 Day care: Care for own children 311 : D4

Do you care for your own children simultaneously with your day care children and if yes, how many? «Please check where applicable.»

		by wave		
Label	Code	#	2	3
Yes	1	45	27	18
No	2	133	44	89
Unspecific missing	*-90*	*5*	*2*	*3*

ea25040 Day care: Care for own children number 311 : D4

Do you care for your own children simultaneously with your day care children and if yes, how many? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
	1	22	13	9
	2	15	10	5
	3	8	4	4
Unspecific missing	*-90*	*138*	*46*	*92*

e761130 Day care: education 173 : D5

What is your highest school-leaving qualification? «Please check one answer only.»

Label	Code	by wave #	2	3
No school-leaving qualification	0	1	0	1
Leaving certificate of Hauptschule [school for basic secondary education]/Volksschule [former name for compulsory school]/8th grade POS	1	20	9	11
Leaving certificate from a Realschule (leaving qualification from a Realschule/Wirtschaftsschule or certificate qualifying to study at Fachschule or Fachoberschule; 10th grade POS)	2	93	36	57
Abitur [higher education entrance qualification] / (Fach-)Hochschulreife [entrance qualification for universities of applied sciences] / EOS 12th grade [type of school in the former GDR leading to university entrance qualification]	3	56	22	34
Other qualification	4	4	3	1
Unspecific missing	*-90*	*6*	*2*	*4*
Implausible value	*-95*	*3*	*1*	*2*

e209117 Day care: professional qualification 173 : D6

What is your highest professional qualification? «Please check one answer only.»

Label	Code	#	by wave 2	3
Child care worker	1	14	14	0
Child care assistant	2	5	5	0
Remedial teacher (Fachschule)	3	1	1	0
Social education worker or social worker (Fachhochschule or similar qualification)	4	0	0	0
Education researcher or pedagogue (university or similar qualification)	5	2	2	0
Remedial teacher (Fachhochschule or similar qualification)	6	0	0	0
Paediatric nurse	7	4	4	0
Midwife	8	0	0	0
Without completed/certified vocational training	9	6	6	0
Other qualification, specifically:	10	38	38	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*1*	*1*	*0*
Implausible value	*-95*	*2*	*2*	*0*

e209129 Day care: (Highest) professional qualification 311 : D6

What is your highest professional qualification? «Please check only one answer.»

Label	Code	by wave		
		#	2	3
Child care worker	1	20	0	20
Child care assistant	2	9	0	9
Remedial teacher (Fachschule)	3	0	0	0
Bachelor (B.A.) childhood pedagogy or similar qualification	4	1	0	1
Bachelor (B.A.) pedagogy or similar qualification	5	0	0	0
Social education worker or social worker (Fachhochschule or similar qualification) or similar master's degree	6	2	0	2
Education researcher or pedagogue (university or similar qualification) or similar master's degree	7	0	0	0
Remedial teacher (Fachhochschule or similar qualification) or similar master's degree	8	0	0	0
Paediatric nurse	9	3	0	3
Midwife	10	0	0	0
Without completed/certified vocational training	11	4	0	4
Other qualification, specifically:	12	34	0	34
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*35*	*0*	*35*
Implausible value	*-95*	*2*	*0*	*2*

e209118_O Day care: Professional qualification, other qualification, text **311 : D6**

What is your highest professional qualification? ▸ (Please enter in block capitals.) «Please check only one answer.»

no table generated

e209126 Day care: Occupation early childhood care intitution 311 : D7

Have you worked in an early childhood care institution (e.g. nursery or Kindergarten) before? If so, for how long? «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

			by wave	
Label	Code	#	2	3
Yes, namely:	1	58	23	35
No	2	121	50	71
Unspecific missing	*-90*	*4*	*0*	*4*

e209127 Day care: Occupation early childhood care institution, duration 311 : D7

Have you worked in an early childhood care institution (e.g. nursery or Kindergarten) before? If so, for how long? ▸ All previous institutions in total «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

			by wave	
Label	Code	#	2	3
	1	1	0	1
	1	3	2	1
	1	1	1	0
	2	8	4	4
	3	9	3	6
	4	1	0	1
	5	4	1	3
	6	1	0	1
	7	3	2	1
	8	2	0	2
	9	1	0	1
	10	4	0	4
	11	2	1	1
	12	2	1	1
	13	1	0	1
	14	2	0	2
	15	2	2	0
	17	1	1	0
	20	6	3	3
	24	1	0	1
	25	1	1	0
	28	1	0	1
Unspecific missing	*-90*	*125*	*51*	*74*
system missing value	.	1	0	1

e209140 Day care: Occupation with infants/toddlers 311 : D8

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? «Please check where applicable. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

			by wave	
Label	Code	#	2	3
Yes, namely:	1	25	13	12
No	2	149	58	91
Unspecific missing	*-90*	*9*	*2*	*7*

e209141 Day care: Duration occupation midwife 311 : D8

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? ▹ As midwife «Please check where applicable. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

			by wave	
Label	Code	#	2	3
Unspecific missing	*-90*	*183*	*73*	*110*

e209142 Day care: Duration occupation paediatric nurse 311 : D8

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? ▸ As paediatric nurse «Please check where applicable. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

			by wave	
Label	Code	#	2	3
	4	1	0	1
	6	1	0	1
	8	1	1	0
	13	1	0	1
	14	1	1	0
Unspecific missing	*-90*	*178*	*71*	*107*

e209143 Day care: Duration occupation other 311 : D8

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? ▸ Other, specifically: «Please check where applicable. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

			by wave	
Label	Code	#	2	3
	2	3	3	0
	4	1	0	1
	5	1	1	0
	6	3	2	1
	8	2	0	2
	10	4	2	2
	23	1	0	1
Unspecific missing	*-90*	*168*	*65*	*103*

e209144_O Day care: Duration occupation other, text 311 : D8

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? ▸ (Please enter in block capitals.) «Please check where applicable. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

no table generated

e209145 Day care: Duration occupation: Day care worker 311 : D9

How long have you already worked as a day care worker? «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

			by wave	
Label	Code	#	2	3
	0	3	3	0
	1	19	8	11
	2	1	0	1
	2	14	7	7
	3	1	0	1
	3	23	10	13
	4	19	8	11
	5	2	1	1
	5	16	3	13
	6	15	6	9
	7	10	3	7
	8	11	5	6
… 9 values omitted …				
	22	2	1	1
	23	1	0	1
	24	1	0	1
	27	1	0	1
	30	2	1	1
	32	1	0	1
	33	1	0	1
	34	1	1	0
	35	1	0	1
	36	1	1	0
Unspecific missing	*-90*	*7*	*4*	*3*
Implausible value	*-95*	*1*	*1*	*0*

e209146 Day care: duration occupation: children younger than two years 173 : D10

How long have you already worked as a day care worker with children under the age of two? «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

			by wave	
Label	Code	#	2	3
	0	3	3	0
	1	8	8	0
	2	10	10	0
	3	10	10	0
	4	1	1	0
	4	6	6	0
	5	1	1	0
	5	2	2	0
	6	5	5	0
	7	3	3	0
	8	5	5	0
	9	3	3	0
	11	1	1	0
	12	1	1	0
	13	1	1	0
	14	1	1	0
	16	1	1	0
	18	1	1	0
	20	2	2	0
	22	1	1	0
	30	2	2	0
	34	1	1	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*4*	*4*	*0*

e209147 Day care: total number of day care children 311 : D11

If you sum up all day care children you have looked after, how many children would that be? «If you don't know for sure, please give your closest estimate.»

			by wave	
Label	Code	#	2	3
	1	1	1	0
	2	9	3	6
	3	4	2	2
	4	5	3	2
	5	5	2	3
	6	5	3	2
	7	6	3	3
	8	10	5	5
	9	5	2	3
	10	11	6	5
	11	9	3	6
	12	11	5	6
… 22 values omitted …				
	50	2	0	2
	51	1	0	1
	53	1	1	0
	55	1	1	0
	60	4	1	3
	65	1	1	0
	70	2	1	1
	80	1	0	1
	90	1	1	0
Unspecific missing	*-90*	*10*	*4*	*6*
Implausible value	*-95*	*3*	*2*	*1*
system missing value	.	1	0	1

e209148 Day care: group leader: contractually agreed working hours 311 : D12

How many hours per week do you spend on all matters concerning day care in total?

Label	Code	#	by wave 2	3
	1.0	1	0	1
	1.5	1	0	1
	5.0	1	1	0
	5.5	1	1	0
	6.0	1	1	0
	7.2	1	1	0
	9.0	1	0	1
	10.0	4	2	2
	12.0	3	2	1
	13.0	2	1	1
	14.0	1	0	1
	20.0	1	0	1
… 23 values omitted …				
	56.0	1	1	0
	58.0	2	0	2
	58.5	1	0	1
	60.0	21	8	13
	63.0	1	1	0
	65.0	3	0	3
	70.0	1	0	1
	75.0	1	1	0
	75.5	1	0	1
	80.0	3	2	1
Unspecific missing	*-90*	*14*	*5*	*9*
system missing value	.	1	0	1

e209149 Day care: Duration occupation: two year old children 311 : D10

How long have you already worked as a day care worker with two year old children? «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

			by wave	
Label	Code	#	2	3
	1	13	0	13
	2	9	0	9
	3	1	0	1
	3	11	0	11
	4	16	0	16
	5	10	0	10
	6	9	0	9
	7	7	0	7
	8	5	0	5
	9	3	0	3
	10	4	0	4
	11	2	0	2
… 3 values omitted …				
	16	2	0	2
	18	1	0	1
	22	2	0	2
	23	1	0	1
	24	1	0	1
	27	1	0	1
	30	1	0	1
	32	1	0	1
	33	1	0	1
	35	1	0	1
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*2*	*0*	*2*

e20912a Day care: extent working hours: immediate work with children 311 : D13

On average how many hours of your weekly working hours do you spend on ... ▹ ... immediate work with your day care children?

			by wave	
Label	Code	#	2	3
	7.0	1	1	0
	8.0	1	0	1
	9.0	2	1	1
	10.0	3	1	2
	11.0	1	0	1
	12.0	3	1	2
	15.0	2	1	1
	17.0	1	0	1
	20.0	2	1	1
	21.0	1	0	1
	22.0	1	1	0
	23.0	1	1	0
… 24 values omitted …				
	45.0	26	8	18
	45.5	1	1	0
	46.0	1	1	0
	47.0	3	3	0
	48.0	2	0	2
	50.0	14	5	9
	55.0	4	0	4
	57.0	1	1	0
	60.0	1	1	0
	74.0	1	1	0
Unspecific missing	*-90*	*12*	*5*	*7*
Implausible value	*-95*	*1*	*1*	*0*

e20912b Day care: extent working hours: cooking, cleaning up, etc. 311 : D13

On average how many hours of your weekly working hours do you spend on ... ▹ ... cooking, cleaning up, and shopping?

		by wave		
Label	Code	#	2	3
	0.0	2	1	1
	0.5	4	2	2
	0.8	1	0	1
	1.0	7	2	5
	1.5	2	1	1
	2.0	10	1	9
	2.3	1	0	1
	2.5	6	2	4
	3.0	15	4	11
	3.5	4	1	3
	4.0	14	6	8
	4.5	2	1	1
… 8 values omitted …				
	10.0	28	12	16
	12.0	4	2	2
	12.5	2	2	0
	13.0	1	0	1
	15.0	4	2	2
	16.0	1	1	0
	17.0	1	0	1
	20.0	2	2	0
	30.0	1	0	1
	50.0	1	0	1
Unspecific missing	*-90*	*15*	*6*	*9*
Implausible value	*-95*	*1*	*1*	*0*

e20912c Day care: extent working hours: discussions with parents 311 : D13

On average how many hours of your weekly working hours do you spend on ... ▹ ... discussions with parents?

			by wave	
Label	Code	#	2	3
	0.0	2	2	0
	0.1	2	1	1
	0.5	24	10	14
	1.0	50	18	32
	1.5	13	5	8
	2.0	36	14	22
	2.5	10	4	6
	3.0	9	4	5
	4.0	4	3	1
	5.0	7	2	5
	5.5	1	0	1
	10.0	3	2	1
Unspecific missing	*-90*	*20*	*8*	*12*
Implausible value	*-95*	*1*	*0*	*1*
system missing value	.	1	0	1

e20912d Day care: extent working hours: administrative tasks/documentation 173 : D13

On average how many hours of your weekly working hours do you spend on ... ▹ ... administrative tasks and documentation?

Label	Code	by wave #	2	3
	0.0	3	1	2
	0.1	2	1	1
	0.3	1	0	1
	0.5	22	11	11
	1.0	48	17	31
	1.5	4	2	2
	2.0	29	11	18
	2.5	8	4	4
	3.0	13	5	8
	3.5	2	2	0
	4.0	11	2	9
	5.0	8	4	4
	6.5	1	0	1
	8.0	3	0	3
	8.5	1	1	0
	9.0	1	0	1
	10.0	1	1	0
	20.0	1	0	1
	26.5	1	1	0
Unspecific missing	*-90*	*22*	*10*	*12*
system missing value	.	1	0	1

e20912e Day care: extent working hours: other 173 : D13

On average how many hours of your weekly working hours do you spend on ... ▹ ... other, specifically:

			by wave	
Label	Code	#	2	3
	0.5	4	2	2
	1.0	7	3	4
	2.0	7	2	5
	5.0	2	1	1
	10.0	1	0	1
Unspecific missing	*-90*	*158*	*64*	*94*
Implausible value	*-95*	*2*	*1*	*1*
system missing value	.	2	0	2

e20912t_O Day care: extent working hours: other, text 311 : D13

On average how many hours of your weekly working hours do you spend on ... ▹ (Please enter in block capitals)

no table generated

e540000 Day care: Employment relationship: Type 311 : D14

What type of employment relationship do you have as a day care worker? «Please check applicable»

		by wave		
Label	Code	#	2	3
a) Self-employed	1	98	0	98
b) Employed by municipality	2	3	0	3
c) Employed by denominational sponsor	3	1	0	1
d) Employed by private sponsor	4	1	0	1
e) Other, specifically:	5	1	0	1
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*3*	*0*	*3*
Implausible value	*-95*	*3*	*0*	*3*

e540000_v1 Day care: employment: type 173 : D14

What type of employment relationship do you have as a day care worker? «Please check one answer only.»

			by wave	
Label	Code	#	2	3
Self-employed	1	64	64	0
Employed	2	4	4	0
Other, specifically:	3	3	3	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*2*	*2*	*0*

e540000t_O Day care: Employment relationship: Type text 311 : D14

What type of employment relationship do you have as a day care worker? ▸ (Please enter in block capitals.) «Please check applicable»

no table generated

e540000_g1 Day care: Employment relationship: Type 311 : D14

What type of employment relationship do you have as a day care worker? ▸ (Please enter in block capitals.) «Please check applicable»

		by wave		
Label	Code	#	2	3
Self-employed	1	7	6	1
Employed	2	1	1	0
Employed by municipality	3	0	0	0
Employed by denominational sponsor	4	0	0	0
Employed by private sponsor	5	1	0	1
Unspecific missing	*-90*	*2*	*0*	*2*
Implausible value	*-95*	*2*	*0*	*2*
system missing value	.	170	66	104

ea26010 Day care: day care worker: youth welfare office 311 : D18

Are you registered with the youth welfare office as a day care worker? «Please check where applicable.»

		by wave		
Label	Code	#	2	3
Yes	1	175	70	105
No	2	7	3	4
Unspecific missing	*-90*	*1*	*0*	*1*

ea2701a Day care: further training 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Yes, namely:	1	146	58	88
No	2	23	11	12
Unspecific missing	*-90*	*14*	*4*	*10*

ea2701b Day care: further training number 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

		by wave		
Label	Code	#	2	3
	1	23	10	13
	2	30	17	13
	3	21	6	15
	4	28	7	21
	5	10	3	7
	6	5	1	4
	7	7	5	2
	8	5	0	5
	9	1	1	0
	10	1	0	1
	11	1	0	1
	12	2	2	0
	15	2	1	1
	18	1	1	0
	25	2	0	2
	28	1	0	1
Unspecific missing	*-90*	*42*	*18*	*24*
Implausible value	*-95*	*1*	*1*	*0*

ea2702a Day care: further training, quality development, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ [General areas] Quality development «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	148	57	91
Specified	1	35	16	19

ea2702b Day care: further training, quality development, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	1	2	0	2
	2	1	0	1
	2	3	1	2
	3	3	2	1
	4	3	2	1
	5	3	0	3
	6	2	0	2
	7	1	1	0
	8	2	1	1
	9	1	1	0
	10	2	1	1
	12	1	0	1
	20	1	1	0
	30	1	1	0
	45	1	0	1
Unspecific missing	*-90*	*156*	*62*	*94*

ea2703a Day care: further training, management, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▸ [General areas] Management «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	171	69	102
Specified	1	12	4	8

ea2703b Day care: further training, management, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	1	2	1	1
	2	3	2	1
	4	1	0	1
	5	1	1	0
	8	1	0	1
	15	1	0	1
	16	1	0	1
	45	1	0	1
Unspecific missing	*-90*	*172*	*69*	*103*

ea2704a Day care: further training, development observation and documentation, partic... 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▸ [General areas] Development observation and documentation «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	126	55	71
Specified	1	57	18	39

ea2704b Day care: further training, development observation and documentation, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

		by wave	
Label	Code	#	2	3
	1	2	1	1
	2	1	0	1
	2	7	2	5
	3	13	4	9
	4	3	0	3
	5	1	0	1
	6	4	1	3
	7	1	1	0
	8	6	1	5
	9	1	0	1
	10	4	0	4
	12	1	1	0
	16	2	1	1
	18	1	1	0
	24	1	0	1
	45	1	0	1
	80	1	0	1
	457	1	1	0
Unspecific missing	*-90*	*132*	*59*	*73*

ea2705a Day care: further training, specific pedagogic concept, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▸ [General areas] Specific pedagogic concept «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	134	52	82
Specified	1	49	21	28

ea2705b Day care: further training, specific pedagogic concept, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	1	1	0	1
	2	6	3	3
	3	7	4	3
	4	2	2	0
	5	3	0	3
	6	3	0	3
	8	4	1	3
	12	1	1	0
	14	1	0	1
	15	4	1	3
	18	1	1	0
	20	1	0	1
	40	1	0	1
	45	1	0	1
	50	1	0	1
	80	1	0	1
	90	1	1	0
	457	1	1	0
Unspecific missing	*-90*	*142*	*58*	*84*
Implausible value	*-95*	*1*	*0*	*1*

ea2706a Day care: further training, work with parents, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ [General areas] Work with parents «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	136	54	82
Specified	1	47	19	28

ea2706b Day care: further training, work with parents, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	1	1	0	1
	2	11	5	6
	3	11	5	6
	4	3	2	1
	5	4	1	3
	6	2	0	2
	8	2	2	0
	9	1	1	0
	10	1	0	1
	15	1	0	1
	16	1	0	1
	24	1	0	1
	45	1	0	1
	60	1	0	1
Unspecific missing	*-90*	*141*	*57*	*84*
Implausible value	*-95*	*1*	*0*	*1*

ea2707a Day care: further training, implementation of education plan, participation — 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▸ [General areas] Implementation of education plan «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	157	64	93
Specified	1	26	9	17

ea2707b Day care: further training, implementation of education plan, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	1	2	1	1
	2	5	2	3
	3	4	2	2
	4	2	0	2
	5	1	0	1
	8	1	0	1
	10	1	0	1
	12	1	0	1
	24	1	1	0
	45	1	0	1
	112	1	0	1
Unspecific missing	*-90*	*162*	*67*	*95*
Implausible value	*-95*	*1*	*0*	*1*

ea2708a Day care: further training, work with children younger than three, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ [General areas] Work with children younger than three «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	96	40	56
Specified	1	87	33	54

ea2708b Day care: further training, work with children younger than three, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

		by wave		
Label	Code	#	2	3
	1	2	1	1
	2	9	4	5
	3	17	8	9
	4	11	5	6
	5	7	1	6
	6	5	1	4
	8	10	1	9
	9	1	0	1
	10	3	1	2
	12	1	0	1
	16	2	1	1
	20	5	1	4
	21	1	1	0
	24	1	0	1
	30	1	0	1
	45	1	0	1
	128	1	0	1
	200	1	1	0
Unspecific missing	*-90*	*104*	*47*	*57*

ea2709a Day care: further training, movement/psychomotricity/health, participation — 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ [Training in specific areas] Movement/psychomotricity/health «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	122	48	74
Specified	1	61	25	36

ea2709b Day care: further training, movement/psychomotricity/health, scope — 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

		by wave	
Label	Code	#	2	3
	1	2	1	1
	2	8	3	5
	3	11	6	5
	4	7	4	3
	5	4	1	3
	6	5	0	5
	7	1	0	1
	8	6	1	5
	9	1	0	1
	10	2	0	2
	12	2	2	0
	14	1	0	1
	16	1	0	1
	40	1	0	1
	45	1	0	1
	150	1	1	0
	457	1	1	0
Unspecific missing	*-90*	*128*	*53*	*75*

ea2710a Day care: further training, language, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ [Training in specific areas] Language «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	129	52	77
Specified	1	54	21	33

ea2710b Day care: further training, language, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	1	1	1	0
	2	1	0	1
	2	9	4	5
	3	5	2	3
	4	11	4	7
	5	5	2	3
	6	3	1	2
	8	3	1	2
	15	2	1	1
	16	2	0	2
	17	1	0	1
	24	1	0	1
	32	1	0	1
	40	1	1	0
	45	1	0	1
	64	1	1	0
Unspecific missing	*-90*	*135*	*55*	*80*

ea2711a Day care: further training, music/creativity/art, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ [Training in specific areas] Music/creativity/art
«'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	125	52	73
Specified	1	58	21	37

ea2711b Day care: further training, music/creativity/art, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	2	10	2	8
	3	11	5	6
	4	5	3	2
	5	3	0	3
	6	2	1	1
	7	2	0	2
	8	6	2	4
	9	1	0	1
	10	1	0	1
	12	2	1	1
	15	1	0	1
	16	2	1	1
	18	1	0	1
	20	1	0	1
	45	1	0	1
	457	1	1	0
Unspecific missing	*-90*	*132*	*56*	*76*
Implausible value	*-95*	*1*	*1*	*0*

ea2712a Day care: further training, speech promotion for children, participation — 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▸ [Promotion of integration/inclusion] Speech promotion for children with a migration background «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	171	69	102
Specified	1	12	4	8

ea2712b Day care: further training, speech promotion for children, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	2	1	1	0
	3	2	1	1
	4	3	1	2
	6	1	0	1
	45	1	0	1
Unspecific missing	*-90*	*174*	*69*	*105*
Implausible value	*-95*	*1*	*1*	*0*

ea2713a Day care: further training, attention deficits, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ [Promotion of integration/inclusion] Promotion for children with attention deficits «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	165	65	100
Specified	1	18	8	10

ea2713b Day care: further training, attention deficits, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	1	1	0	1
	2	4	0	4
	3	5	3	2
	4	3	2	1
	6	1	1	0
	8	1	1	0
	12	1	1	0
Unspecific missing	*-90*	*166*	*64*	*102*
Implausible value	*-95*	*1*	*1*	*0*

ea2714a Day care: further training, developmental delays, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ [Promotion of integration/inclusion] Promotion for children with developmental delays/disabilities «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	166	66	100
Specified	1	17	7	10

ea2714b Day care: further training, developmental delays, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
	1	1	0	1
	2	3	1	2
	3	3	1	2
	4	2	2	0
	6	1	1	0
	8	2	1	1
	9	1	0	1
	14	1	0	1
	100	1	1	0
Unspecific missing	*-90*	*167*	*65*	*102*
Implausible value	*-95*	*1*	*1*	*0*

ea2715a Day care: further training, other, participation 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ Other, specifically: «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

			by wave	
Label	Code	#	2	3
Not specified	0	111	46	65
Specified	1	72	27	45

ea2715b Day care: further training, other, scope 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave 2	3
	2	6	4	2
	3	4	2	2
	4	2	1	1
	6	4	0	4
	7	1	0	1
	8	6	1	5
	9	1	1	0
	10	4	1	3
	12	4	2	2
	15	2	1	1
	16	4	2	2
	20	7	2	5
… 11 values omitted …				
	90	1	1	0
	100	1	1	0
	112	1	0	1
	116	1	1	0
	160	1	1	0
	170	1	0	1
	230	1	0	1
	400	1	1	0
	800	1	0	1
	1500	1	0	1
Unspecific missing	*-90*	*111*	*46*	*65*
Implausible value	*-95*	*1*	*0*	*1*

ea2715c_O Day care: further training, other, text 311 : D15

Have you participated in any further trainings within the last 12 months? If yes: What were the content and scope of those trainings? ▹ (Please enter in block capitals) «'Please check applicable. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

no table generated

ea2801a Day care: qualification program: participation 311 : D16

Have you participated in a qualification program for day care workers (e.g. by the youth welfare office) and if so, how long was the temporal scope? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes	1	146	59	87
No	2	33	13	20
Unspecific missing	*-90*	*4*	*1*	*3*

ea2801b Day care: qualification program: participation duration 311 : D16

Have you participated in a qualification program for day care workers (e.g. by the youth welfare office) and if so, how long was the temporal scope? ▹ Temporal scope of qualification
«Please check where applicable.»

			by wave	
Label	Code	#	2	3
	2	1	0	1
	3	1	0	1
	6	2	1	1
	10	4	2	2
	12	2	1	1
	15	2	1	1
	16	1	1	0
	20	4	1	3
	24	1	0	1
	25	1	0	1
	30	2	1	1
	36	2	2	0
… 21 values omitted …				
	200	2	0	2
	204	1	0	1
	240	3	1	2
	255	1	0	1
	320	1	1	0
	360	1	0	1
	370	1	0	1
	400	1	0	1
	880	2	1	1
Unspecific missing	*-90*	*44*	*17*	*27*
Implausible value	*-95*	*1*	*1*	*0*
system missing value	.	1	0	1

ea31010 Member day care association 311 : D17

Are you a member of a child day care association? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes	1	65	26	39
No	2	113	45	68
Unspecific missing	*-90*	*5*	*2*	*3*

ea2901a_v1 Day care exchange with: persons from day care 173 : D19

How often do you exchange information on the care of your day care children with the following persons? ▹ a) With other persons from day care «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	6	6	0
More seldom	2	13	13	0
Once a month	3	10	10	0
Several times a month	4	9	9	0
Once a week	5	8	8	0
Several times a week	6	9	9	0
Once a day	7	5	5	0
Several times a day	8	11	11	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*2*	*2*	*0*

ea2901a Day care exchange with: Persons from day care 311 : D19

How often do you exchange information on the care of your day care children with the following persons? ▹ a) With other persons from day care «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	11	0	11
Several times a month	2	36	0	36
Once a week	3	16	0	16
Several times a week	4	23	0	23
Everyday	5	21	0	21
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*3*	*0*	*3*

ea2901b_v1 Day care exchange with: youth welfare office 173 : D19

How often do you exchange information on the care of your day care children with the following persons? ▸ b) With the responsible employees from the youth welfare office «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	8	8	0
More seldom	2	48	48	0
Once a month	3	13	13	0
Several times a month	4	4	4	0
Once a week	5	0	0	0
Several times a week	6	0	0	0
Once a day	7	0	0	0
Several times a day	8	0	0	0
Missing by design	*-54*	*110*	*0*	*110*

ea2901b Day care exchange with: Youth welfare office 311 : D19

How often do you exchange information on the care of your day care children with the following persons? ▸ b) With the responsible employees from the youth welfare office «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	65	0	65
Several times a month	2	38	0	38
Once a week	3	0	0	0
Several times a week	4	0	0	0
Everyday	5	0	0	0
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*7*	*0*	*7*

ea2901c_v1 Day care exchange with: other caregivers 173 : D19

How often do you exchange information on the care of your day care children with the following persons? ▸ c) With other caregivers (e.g. day care workers) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	15	15	0
More seldom	2	35	35	0
Once a month	3	7	7	0
Several times a month	4	9	9	0
Once a week	5	3	3	0
Several times a week	6	3	3	0
Once a day	7	1	1	0
Several times a day	8	0	0	0
Missing by design	*-54*	*110*	*0*	*110*

ea2901c Day care exchange with: Other caregivers 311 : D19

How often do you exchange information on the care of your day care children with the following persons? ▸ c) With other caregivers (e.g. day care workers) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	53	0	53
Several times a month	2	39	0	39
Once a week	3	7	0	7
Several times a week	4	3	0	3
Everyday	5	1	0	1
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*7*	*0*	*7*

ea2901d Day care exchange with: other caregivers day care 173 : D19

How often do you exchange information on the care of your day care children with the following persons? ▹ d) With other caregivers (e.g. from day care) «Please check one box in each row.»

		by wave		
Label	Code	#	2	3
Never	1	9	9	0
More seldom	2	19	19	0
Once a month	3	5	5	0
Several times a month	4	14	14	0
Once a week	5	5	5	0
Several times a week	6	7	7	0
Once a day	7	5	5	0
Several times a day	8	5	5	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*4*	*4*	*0*

ea2901e_v1 Day care exchange with: other persons 173 : D19

How often do you exchange information on the care of your day care children with the following persons? ▸ e) With other persons with experience with infants and toddlers (e.g. midwives) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	22	22	0
More seldom	2	30	30	0
Once a month	3	4	4	0
Several times a month	4	8	8	0
Once a week	5	5	5	0
Several times a week	6	2	2	0
Once a day	7	1	1	0
Several times a day	8	0	0	0
Missing by design	*-54*	*110*	*0*	*110*
Unspecific missing	*-90*	*1*	*1*	*0*

ea2901e Day care exchange with: Other persons 311 : D19

How often do you exchange information on the care of your day care children with the following persons? ▹ e) With other persons with experience with infants and toddlers (e.g. midwives) «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	64	0	64
Several times a month	2	33	0	33
Once a week	3	4	0	4
Several times a week	4	4	0	4
Everyday	5	0	0	0
Missing by design	*-54*	*73*	*73*	*0*
Unspecific missing	*-90*	*5*	*0*	*5*

ea3001a Day care: Supervision 311 : D20

Are you offered regular supervision through an external specialist, e.g. by your responsible youth welfare office, association, or carrier? «Please check applicable.»

			by wave	
Label	Code	#	2	3
Yes, namely:	1	99	24	75
No	2	72	46	26
Unspecific missing	*-90*	*12*	*3*	*9*

ea3001b Day care: Supervision, number 311 : D20

Are you offered regular supervision through an external specialist, e.g. by your responsible youth welfare office, association, or carrier? «Please check applicable.»

			by wave	
Label	Code	#	2	3
	1	3	3	0
	2	10	5	5
	3	3	2	1
	4	11	6	5
	5	1	0	1
	6	7	4	3
	8	3	1	2
	9	2	2	0
	10	2	0	2
	12	2	0	2
	18	1	1	0
	60	1	0	1
Unspecific missing	*-90*	*137*	*49*	*88*

ea3001c Day care: Supervision, duration 311 : D20

Are you offered regular supervision through an external specialist, e.g. by your responsible youth welfare office, association, or carrier? ▹ Duration of a meeting: «Please check applicable.»

			by wave	
Label	Code	#	2	3
	1.0	1	1	0
	1.5	4	1	3
	2.0	17	8	9
	2.5	10	7	3
	3.0	7	3	4
	3.5	1	0	1
	4.0	2	1	1
	5.0	1	1	0
	9.0	1	1	0
	20.0	1	0	1
Unspecific missing	*-90*	*138*	*50*	*88*

e400000 Migration background of the respondent 311 : D21

Do you have a migration background which means were you or at least one of your parents born in a foreign country? «Please only check one answer.»

			by wave	
Label	Code	#	2	3
Yes, I was born abroad.	1	19	7	12
Yes, I was born in Germany, but at least one parent was born abroad.	2	8	4	4
No.	3	152	60	92
Unspecific missing	*-90*	*4*	*2*	*2*

e40000a_g1 Country of origin of day care worker 311 : D22

If you have a migration background: what country do you and/or your parents come from?
▹ **Italy** «If your parents come from different countries, please enter both countries. Multiple answers possible.»

			by wave	
Label	Code	#	2	3
Germany	0	0	0	0
Yugoslavia	120	0	0	0
Albania	121	0	0	0
Bosnia and Herzegovina	122	0	0	0
Andorra	123	0	0	0
Belgium	124	0	0	0
Bulgaria	125	0	0	0
Denmark	126	0	0	0
Estonia	127	0	0	0
Finland	128	0	0	0
France	129	0	0	0
Croatia	130	0	0	0
… 204 values omitted …				
Chilean dependent territories in Australia, Oceania, Antarctica	589	0	0	0
New Zealand's dependent territories in Australia, Oceania, Antarctica	590	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0
at sea	994	0	0	0
unknown foreign countries	996	0	0	0
Kurdish areas	9005	0	0	0
Implausible value	*-95*	*1*	*0*	*1*
system missing value	.	169	68	101

e41100a_g1 Mother language of day care worker (number responses) 311 : D23

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? ▹ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
	0	8	3	5
	1	170	69	101
	2	5	1	4

e41100a_g2 Mother language of day care worker (response 1, ISO 639.2) 311 : D23

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? ▸ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
… 460 values omitted …				
[yor] Yoruba	1251518	0	0	0
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
Unspecific missing	*-90*	*8*	*3*	*5*

e41100a_g3 Mother language of day care worker (response 2, ISO 639.2) 311 : D23

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? ▸ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
… 461 values omitted …				
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
Unspecific missing	*-90*	*8*	*3*	*5*
Does not apply	*-93*	*170*	*69*	*101*

e41100a_g4 Mother language of day care worker (response 3, ISO 639.2) 311 : D23

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? ▸ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
… 461 values omitted …				
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
Unspecific missing	*-90*	*8*	*3*	*5*
Does not apply	*-93*	*175*	*70*	*105*

e41100a_g5 Mother language of day care worker (response 4, ISO 639.2) 311 : D23

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? ▸ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
… 461 values omitted …				
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
Unspecific missing	*-90*	*8*	*3*	*5*
Does not apply	*-93*	*175*	*70*	*105*

e412500 Use of day care worker's language of origin with the children 173 : D24

If you learned a language other than German in your family as a child: How often do you speak this language... ▹ a) .. with your day care children? «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	26	12	14
Seldom	2	3	0	3
Sometimes	3	6	3	3
Often	4	6	2	4
Always	5	4	2	2
Unspecific missing	*-90*	*138*	*54*	*84*

e412510 Use of day care worker's language of origin with the children's parents — 173 : D24

If you learned a language other than German in your family as a child: How often do you speak this language... ▸ b) ... with the day care children's parents? «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	26	11	15
Seldom	2	1	1	0
Sometimes	3	4	1	3
Often	4	10	6	4
Always	5	1	0	1
Unspecific missing	*-90*	*141*	*54*	*87*

e412520 Use of day care worker's language of origin with other persons 311 : D24

If you learned a language other than German in your family as a child: How often do you speak this language... ▹ c) ... with other persons? «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	17	7	10
Seldom	2	4	2	2
Sometimes	3	12	6	6
Often	4	10	4	6
Always	5	3	1	2
Unspecific missing	*-90*	*137*	*53*	*84*

e410200 Subjective linguistic competence L1 - day care worker 311 : D25

If you learned a language other than German in your family as a child: How well do you still speak this language today? «If you have learned several languages other than German in your family as a child, think only of the language that you speak best. Please check applicable.»

			by wave	
Label	Code	#	2	3
Very poor	1	4	0	4
Rather poor	2	6	3	3
Rather good	3	11	6	5
Very well	4	15	5	10
Not at all	5	12	6	6
Unspecific missing	*-90*	*135*	*53*	*82*

e41130a Subjective linguistic competence, German, child care worker: writing 311 : D26

If you learned a language other than German in your family as a child: How well do you speak German? ▸ a) Writing «Please check only one box in each row.»

			by wave	
Label	Code	#	2	3
Very poor	1	1	0	1
Rather poor	2	1	0	1
Rather good	3	11	6	5
Very well	4	30	12	18
Not at all	5	2	1	1
Unspecific missing	*-90*	*138*	*54*	*84*

e41130b Subjective linguistic competence, German, day care worker: reading 311 : D26

If you learned a language other than German in your family as a child: How well do you speak German? ▸ b) Reading «Please check only one box in each row.»

			by wave	
Label	Code	#	2	3
Very poor	1	1	0	1
Rather poor	2	0	0	0
Rather good	3	12	6	6
Very well	4	30	12	18
Not at all	5	1	0	1
Unspecific missing	*-90*	*139*	*55*	*84*

e41130c Subjective linguistic competence, German, day care worker: reading 311 : D26

If you learned a language other than German in your family as a child: How well do you speak German? ▸ c) Speaking «Please check only one box in each row.»

			by wave	
Label	Code	#	2	3
Very poor	1	0	0	0
Rather poor	2	0	0	0
Rather good	3	14	7	7
Very well	4	29	11	18
Not at all	5	1	0	1
Unspecific missing	*-90*	*139*	*55*	*84*

e41130d Subjective linguistic competence, German, day care worker: comprehension 311 : D26

If you learned a language other than German in your family as a child: How well do you speak German? ▸ d) Comprehension «Please check only one box in each row.»

			by wave	
Label	Code	#	2	3
Very poor	1	0	0	0
Rather poor	2	0	0	0
Rather good	3	12	6	6
Very well	4	31	12	19
Not at all	5	1	0	1
Unspecific missing	*-90*	*139*	*55*	*84*

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ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	by wave #	2	3
2012/2013	1	0	0	0
2013	2	171	171	0
2014	3	449	0	449
2015	4	0	0	0

ex80211 ID survey instrument (MDE ID)

no question text

Label	Code	#	by wave 2	3
	172	171	171	0
	310	449	0	449

ea01010 Day care facility: Request group: Core group of the same age 310 : A1

How is your work with two year old children organized? «Please only check one answer. * Core groups mostly consist of a fixed number of children with a fixed group leadership as well as a group room and group name.»

			by wave	
Label	Code	#	2	3
In permanent core groups mainly with children of the same age	1	241	72	169
In permanent core groups mainly with children of different ages	2	321	80	241
Exclusively open work without core groups	3	49	18	31
Unspecific missing	*-90*	*7*	*1*	*6*
Implausible value	*-95*	*2*	*0*	*2*

e207101 Day care institution: Number of girls enrolled in group 310 : A2

How many boys and girls are currently enrolled in your group?

Label	Code	#	by wave 2	3
	1	4	2	2
	2	15	4	11
	3	32	4	28
	4	64	18	46
	5	107	24	83
	6	108	32	76
	7	91	31	60
	8	44	10	34
	9	30	7	23
	10	22	7	15
	11	18	3	15
	12	12	3	9
	13	5	1	4
	14	7	4	3
	15	5	3	2
	17	2	1	1
	20	1	0	1
	23	1	0	1
	29	1	0	1
	32	1	1	0
Unspecific missing	*-90*	*49*	*15*	*34*
Implausible value	*-95*	*1*	*1*	*0*

e207102 Day care institution: Number of boys enrolled in group 310 : A2

How many boys and girls are currently enrolled in your group?

Label	Code	#	by wave 2	3
	1	1	0	1
	2	9	1	8
	3	37	8	29
	4	62	23	39
	5	92	20	72
	6	96	23	73
	7	87	28	59
	8	69	21	48
	9	44	9	35
	10	19	6	13
	11	18	3	15
	12	12	3	9
	13	6	2	4
	14	4	2	2
	15	2	2	0
	16	4	3	1
	17	2	0	2
	18	2	0	2
	21	1	0	1
	22	1	0	1
	24	1	1	0
	30	1	0	1
Unspecific missing	*-90*	*49*	*15*	*34*
Implausible value	*-95*	*1*	*1*	*0*

e79101a Day care institution: Group: Social class - lower-class 310 : A3

How many children in your group come from families from ..... mostly lower social classes?

Label	Code	#	by wave 2	3
	0	75	23	52
	1	85	23	62
	2	54	16	38
	3	29	7	22
	4	20	3	17
	5	13	2	11
	6	7	3	4
	7	3	0	3
	8	6	1	5
	10	1	0	1
	11	1	1	0
	12	2	1	1
	40	1	0	1
Unspecific missing	*-90*	*302*	*86*	*216*
Implausible value	*-95*	*20*	*5*	*15*
system missing value	.	1	0	1

e79101b Day care institution: Group: Social class - middle-class 310 : A3

How many children in your group come from families from ..... mostly middle social classes?

Label	Code	#	by wave 2	3
	0	4	2	2
	1	6	1	5
	2	17	9	8
	3	22	5	17
	4	26	6	20
	5	34	6	28
	6	39	11	28
	7	31	8	23
	8	51	13	38
	9	45	7	38
	10	68	21	47
	11	20	5	15
… 6 values omitted …				
	19	1	1	0
	20	4	2	2
	22	1	0	1
	24	2	1	1
	25	1	0	1
	30	2	1	1
	31	1	1	0
	40	1	0	1
	62	1	1	0
Unspecific missing	*-90*	*134*	*39*	*95*
Implausible value	*-95*	*5*	*3*	*2*
system missing value	.	1	0	1

e79101c Day care institution: Group: Social class - upper class 310 : A3

How many children in your group come from families from ..... mostly upper social classes?

Label	Code	#	by wave 2	3
	0	25	8	17
	1	30	4	26
	2	57	13	44
	3	46	14	32
	4	44	11	33
	5	26	11	15
	6	23	5	18
	7	18	6	12
	8	10	4	6
	9	21	7	14
	10	18	6	12
	11	7	3	4
… 2 values omitted …				
	15	5	1	4
	16	4	0	4
	17	2	1	1
	19	2	0	2
	20	1	1	0
	28	1	1	0
	33	1	0	1
	34	1	0	1
	36	1	0	1
Unspecific missing	*-90*	*251*	*68*	*183*
Implausible value	*-95*	*12*	*4*	*8*
system missing value	.	1	0	1

e79102a Day care institution: Group: Proportion of parents with a higher education de... 310 : A4

How many children in your group have at least one parent with a higher education degree?

		by wave	
Label	Code	#	2	3
	0	7	0	7
	1	20	3	17
	2	43	12	31
	3	34	8	26
	4	58	14	44
	5	42	11	31
	6	56	14	42
	7	48	17	31
	8	29	11	18
	9	27	8	19
	10	36	8	28
	11	23	6	17
… 6 values omitted …				
	20	1	0	1
	22	1	1	0
	23	3	1	2
	24	2	1	1
	25	1	1	0
	27	1	0	1
	28	1	1	0
	30	1	0	1
	34	1	0	1
Unspecific missing	*-90*	*119*	*34*	*85*
Implausible value	*-95*	*14*	*7*	*7*
system missing value	.	3	0	3

e207112 Day care facility: Group: Year of birth 2012; number of children, total 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2012] a) Total number of children «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	126	0	126
	1	21	15	6
	2	33	29	4
	3	22	19	3
	4	20	20	0
	5	9	9	0
	6	11	11	0
	7	5	5	0
	8	10	7	3
	9	7	2	5
	10	17	7	10
	11	6	3	3
	12	11	5	6
	13	3	2	1
	14	4	2	2
	15	9	1	8
	16	1	1	0
	17	2	0	2
	19	2	1	1
	23	1	1	0
	27	1	0	1
	60	1	0	1
	70	1	0	1
Unspecific missing	*-90*	*279*	*28*	*251*
Implausible value	*-95*	*18*	*3*	*15*

e207122 Day care facility group: 2012; children, attend up to 5 hours 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2012] b) Hours of care per day: How many children per age group do you currently look after per day... ... for up to 5 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	111	23	88
	1	32	23	9
	2	15	6	9
	3	12	9	3
	4	4	3	1
	5	4	3	1
	6	3	1	2
	7	1	0	1
	8	1	1	0
	10	3	1	2
	11	1	0	1
	13	1	1	0
Unspecific missing	*-90*	*422*	*94*	*328*
Implausible value	*-95*	*10*	*6*	*4*

e207132 Day care facility group: 2012; children, attend from 5 to 7 hours 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2012] b) Hours of care per day: How many children per age group do you currently look after per day... ... from 5 to 7 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	94	13	81
	1	35	27	8
	2	37	31	6
	3	20	18	2
	4	9	4	5
	5	8	4	4
	6	2	0	2
	7	4	0	4
	8	6	2	4
	9	2	2	0
	10	7	1	6
	11	4	1	3
	12	1	0	1
	15	1	0	1
	18	1	0	1
	27	1	0	1
Unspecific missing	*-90*	*378*	*63*	*315*
Implausible value	*-95*	*10*	*5*	*5*

e207142 Day care facility group: 2012; children, more than 7 hours 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2012] b) Hours of care per day: How many children per age group do you currently look after per day... for more than 7 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	88	8	80
	1	29	25	4
	2	34	26	8
	3	13	12	1
	4	12	7	5
	5	8	6	2
	6	12	11	1
	7	8	4	4
	8	8	3	5
	9	2	2	0
	10	6	4	2
	11	3	1	2
	12	2	0	2
	13	3	1	2
	14	2	1	1
	15	3	0	3
	17	2	1	1
	19	1	0	1
	22	1	0	1
	30	1	0	1
	63	1	0	1
Unspecific missing	*-90*	*373*	*57*	*316*
Implausible value	*-95*	*6*	*0*	*6*
system missing value	.	2	2	0

e207113 Day care facility group: 2011; children, total 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2011] a) Total number of children «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	42	6	36
	1	52	4	48
	2	55	6	49
	3	48	14	34
	4	47	17	30
	5	44	18	26
	6	37	21	16
	7	15	12	3
	8	22	11	11
	9	10	6	4
	10	19	8	11
	11	5	2	3
	12	8	3	5
	13	1	0	1
	14	8	7	1
	15	4	0	4
	16	1	1	0
	17	3	1	2
	20	1	0	1
	22	1	1	0
	27	1	1	0
	40	1	0	1
Unspecific missing	*-90*	*185*	*30*	*155*
Implausible value	*-95*	*10*	*2*	*8*

e207123 Day care facility Group: 2011; children, attend up to 5 hours 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2011] b) Hours of care per day: How many children per age group do you currently look after per day... ... for up to 5 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

		by wave	
Label	Code	#	2	3
	0	96	21	75
	1	52	17	35
	2	22	11	11
	3	19	9	10
	4	6	2	4
	5	1	0	1
	6	4	1	3
	8	1	1	0
	9	3	1	2
	11	1	0	1
Unspecific missing	*-90*	*406*	*104*	*302*
Implausible value	*-95*	*9*	*4*	*5*

e207133 Day care facility Group: 2014; children, attend from 5 to 7 hours 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2011] b) Hours of care per day: How many children per age group do you currently look after per day... ... from 5 to 7 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	57	13	44
	1	65	22	43
	2	53	16	37
	3	39	17	22
	4	31	14	17
	5	15	8	7
	6	10	4	6
	7	6	5	1
	8	5	2	3
	9	2	1	1
	10	8	2	6
	11	3	1	2
	14	2	1	1
	15	1	0	1
	20	1	0	1
Unspecific missing	*-90*	*317*	*63*	*254*
Implausible value	*-95*	*5*	*2*	*3*

e207143 Day care facility Group: 2011; children, more than 7 hours 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2011] b) Hours of care per day: How many children per age group do you currently look after per day... for more than 7 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	45	10	35
	1	79	17	62
	2	54	16	38
	3	47	24	23
	4	34	19	15
	5	12	6	6
	6	16	8	8
	7	13	10	3
	8	11	3	8
	9	5	4	1
	10	4	2	2
	11	1	0	1
	12	2	0	2
	13	1	0	1
	14	4	3	1
	15	3	0	3
	18	1	1	0
	19	1	0	1
	23	1	0	1
Unspecific missing	*-90*	*282*	*47*	*235*
Implausible value	*-95*	*3*	*0*	*3*
system missing value	.	1	1	0

e207114 Day care facility group: 2010; children, total 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2010] a) Total number of children «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	16	15	1
	1	19	11	8
	2	34	17	17
	3	38	14	24
	4	52	9	43
	5	45	8	37
	6	59	9	50
	7	52	6	46
	8	38	4	34
	9	30	4	26
	10	38	3	35
	11	11	1	10
	12	12	2	10
	13	4	0	4
	14	3	0	3
	15	6	0	6
	17	1	0	1
	18	1	0	1
	20	1	0	1
	22	1	0	1
	24	1	0	1
	40	1	0	1
Unspecific missing	*-90*	*152*	*64*	*88*
Implausible value	*-95*	*5*	*4*	*1*

e207124 Day care facility group: 2010; children, attend up to 5 hours 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2010] b) Hours of care per day: How many children per age group do you currently look after per day... ... for up to 5 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	99	22	77
	1	43	7	36
	2	27	6	21
	3	17	3	14
	4	8	1	7
	5	10	1	9
	6	3	0	3
	7	5	1	4
	8	3	1	2
	9	1	0	1
	10	2	0	2
	11	2	0	2
Unspecific missing	*-90*	*393*	*124*	*269*
Implausible value	*-95*	*7*	*5*	*2*

e207134 Day care facility Group: 2009 and earlier; children, attend up to 5 hours 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2010] b) Hours of care per day: How many children per age group do you currently look after per day... ... from 5 to 7 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	40	16	24
	1	64	19	45
	2	59	13	46
	3	51	7	44
	4	46	9	37
	5	24	2	22
	6	25	3	22
	7	9	1	8
	8	9	1	8
	9	2	0	2
	10	5	0	5
	11	3	1	2
	17	1	0	1
	20	1	0	1
Unspecific missing	*-90*	*273*	*95*	*178*
Implausible value	*-95*	*8*	*4*	*4*

e207144 Day care facility group: 2010; children, more than 7 hours 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2010] b) Hours of care per day: How many children per age group do you currently look after per day... for more than 7 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	36	15	21
	1	61	18	43
	2	41	13	28
	3	57	11	46
	4	43	4	39
	5	39	9	30
	6	32	6	26
	7	19	2	17
	8	12	0	12
	9	10	0	10
	10	12	1	11
	11	4	0	4
	12	5	0	5
	13	2	0	2
	15	4	0	4
	17	1	0	1
	20	1	0	1
	22	2	0	2
	30	1	0	1
Unspecific missing	*-90*	*232*	*91*	*141*
Implausible value	*-95*	*4*	*0*	*4*
system missing value	.	2	1	1

e207115 Day care facility group: 2009 and earlier; children, total 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2009 and earlier] a) Total number of children «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	69	36	33
	1	33	3	30
	2	43	3	40
	3	39	4	35
	4	39	1	38
	5	36	1	35
	6	26	0	26
	7	14	0	14
	8	9	1	8
	9	8	0	8
	10	8	1	7
	11	4	2	2
	12	7	1	6
	13	1	0	1
	15	5	0	5
	17	2	0	2
	20	1	0	1
	40	1	0	1
Unspecific missing	*-90*	*269*	*116*	*153*
Implausible value	*-95*	*6*	*2*	*4*

e207125 Day care facility group: 2009 and earlier; children, attend up to 5 hours — 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▹ [Year of birth 2009] b) Hours of care per day: How many children per age group do you currently look after per day... ... for up to 5 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	101	26	75
	1	33	2	31
	2	14	2	12
	3	7	0	7
	4	3	0	3
	5	4	0	4
	6	2	0	2
	7	1	0	1
	8	2	1	1
	10	1	0	1
	11	1	0	1
Unspecific missing	*-90*	*442*	*137*	*305*
Implausible value	*-95*	*9*	*3*	*6*

e207135 Day care facility group: 2009 and earlier; children, attend from 5 to 7 hours — 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▸ [Year of birth 2009 and earlier] b) Hours of care per day: How many children per age group do you currently look after per day... ... from 5 to 7 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	74	25	49
	1	51	3	48
	2	37	2	35
	3	28	0	28
	4	12	0	12
	5	11	0	11
	6	3	0	3
	7	5	1	4
	8	2	1	1
	9	1	0	1
	10	1	0	1
	11	5	1	4
	12	1	0	1
	20	1	0	1
	81	1	0	1
Unspecific missing	*-90*	*378*	*135*	*243*
Implausible value	*-95*	*9*	*3*	*6*

e207145 Day care facility group: 2009 and earlier; children, attend more than 7 hours — 310 : A5

For every age group please enter (meaning in every line) (a) the number of children in your group and (b) how long they are supervised per day. ▸ [Year of birth 2009 and earlier] b) Hours of care per day: How many children per age group do you currently look after per day... ... for more than 7 hours? «Please enter a number in every field. If some fields are not relevant, enter a 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	57	24	33
	1	50	5	45
	2	42	2	40
	3	35	3	32
	4	21	1	20
	5	20	0	20
	6	9	0	9
	7	2	0	2
	8	3	0	3
	9	5	1	4
	10	4	0	4
	11	1	0	1
	12	3	0	3
	13	1	0	1
	15	4	0	4
	19	1	0	1
	29	1	0	1
Unspecific missing	*-90*	*356*	*134*	*222*
Implausible value	*-95*	*4*	*0*	*4*
system missing value	.	1	1	0

e207116 Day care institution: Group: 2008; children, total 172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your group and (b) how many hours they attend the child care insti each day. ▸ [Year of birth 2008] a) Total number of children «Please enter a number in each field. If individual fields are not applicable, please enter 'zero' (0).»

		by wave		
Label	Code	#	2	3
	0	130	40	90
	1	17	1	16
	2	17	0	17
	3	9	3	6
	4	10	0	10
	5	11	1	10
	6	3	0	3
	7	3	0	3
	8	7	1	6
	10	6	0	6
	11	5	1	4
	12	4	0	4
	15	3	0	3
	16	2	0	2
	20	1	0	1
	35	1	0	1
Unspecific missing	*-90*	*381*	*122*	*259*
Implausible value	*-95*	*10*	*2*	*8*

e207126 Day care institution: Group: 2008; children, attendance up to 5 hours 172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your group and (b) how many hours they attend the child care insti each day. ▹ [Year of birth 2008] b) Hours of child care per day: How many children per age group currently attend your group every day... up to 5 hours? «Please enter a number in each field. If individual fields are not applicable, please enter 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	101	27	74
	1	9	0	9
	2	5	0	5
	3	1	0	1
	4	2	0	2
	5	2	0	2
	6	1	0	1
	8	1	1	0
	11	1	0	1
Unspecific missing	*-90*	*490*	*141*	*349*
Implausible value	*-95*	*7*	*2*	*5*

e207136 Day care institution: Group: 2008; children, attendance between 5 and 7 hours 172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your group and (b) how many hours they attend the child care insti each day. ▸ [Year of birth 2008] b) Hours of child care per day: How many children per age group currently attend your group every day... between 5 and 7 hours? «Please enter a number in each field. If individual fields are not applicable, please enter 'zero' (0).»

		by wave	
Label	Code	#	2	3
	0	93	26	67
	1	15	1	14
	2	11	0	11
	3	10	0	10
	4	3	0	3
	5	2	0	2
	7	1	0	1
	8	3	0	3
	10	1	0	1
	11	3	1	2
	12	1	0	1
	20	1	0	1
Unspecific missing	*-90*	*468*	*141*	*327*
Implausible value	*-95*	*8*	*2*	*6*

e207146 Day care institution: Group: 2008; children, more than 7 hours 172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your group and (b) how many hours they attend the child care insti each day. ▸ [Year of birth 2008] b) Hours of child care per day: How many children per age group currently attend your group every day...more than 7 hours? «Please enter a number in each field. If individual fields are not applicable, please enter 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	92	25	67
	1	18	0	18
	2	8	0	8
	3	10	3	7
	4	6	0	6
	5	5	1	4
	6	2	0	2
	7	2	0	2
	8	5	0	5
	9	1	0	1
	10	2	0	2
	11	1	0	1
	12	1	0	1
	15	3	0	3
	16	1	0	1
	25	1	0	1
Unspecific missing	*-90*	*458*	*141*	*317*
Implausible value	*-95*	*3*	*0*	*3*
system missing value	.	1	1	0

e207117 Day care institution: Group: 2007 & earlier; children, total 172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your group and (b) how many hours they attend the child care insti each day. ▹ [Year of birth 2007 & earlier] a) Total number of children «Please enter a number in each field. If individual fields are not applicable, please enter 'zero' (0).»

		by wave		
Label	Code	#	2	3
	0	132	38	94
	1	2	1	1
	2	2	1	1
	3	5	0	5
	4	10	2	8
	5	9	0	9
	6	2	0	2
	7	9	0	9
	8	4	1	3
	10	9	0	9
	11	7	1	6
	12	6	0	6
	15	2	0	2
	16	3	0	3
	17	1	0	1
	19	1	0	1
	20	1	0	1
	30	1	0	1
	34	1	0	1
Unspecific missing	*-90*	*401*	*122*	*279*
Implausible value	*-95*	*12*	*5*	*7*

e207127 Day care institution: Group: 2007 & earlier; children, up to 5 hours 172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your group and (b) how many hours they attend the child care insti each day. ▸ [Year of birth 2007 & earlier] b) Hours of child care per day: How many children per age group currently attend your group every day... up to 5 hours? «Please enter a number in each field. If individual fields are not applicable, please enter 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	101	27	74
	1	4	0	4
	2	5	0	5
	3	1	0	1
	4	1	0	1
	5	1	0	1
	7	1	0	1
	8	1	1	0
	11	1	0	1
Unspecific missing	*-90*	*496*	*140*	*356*
Implausible value	*-95*	*8*	*3*	*5*

e207137 Day care institution: Group: 2007 & earlier; children, between 5 and 7 hours — 172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your group and (b) how many hours they attend the child care insti each day. ▹ [Year of birth 2007 & earlier] b) Hours of child care per day: How many children per age group currently attend your group every day... between 5 and 7 hours? «Please enter a number in each field. If individual fields are not applicable, please enter 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	94	25	69
	1	8	0	8
	2	6	0	6
	3	4	0	4
	4	8	1	7
	5	1	0	1
	6	4	0	4
	7	1	0	1
	8	3	0	3
	9	1	0	1
	10	2	0	2
	11	3	1	2
	12	1	0	1
	20	1	0	1
Unspecific missing	*-90*	*478*	*142*	*336*
Implausible value	*-95*	*5*	*2*	*3*

e207147 Day care institution: Group: 2007 & earlier; children, more than 7 hours 172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your group and (b) how many hours they attend the child care insti each day. ▸ [Year of birth 2007 & earlier] b) Hours of child care per day: How many children per age group currently attend your group every day...more than 7 hours? «Please enter a number in each field. If individual fields are not applicable, please enter 'zero' (0).»

			by wave	
Label	Code	#	2	3
	0	96	26	70
	1	4	1	3
	2	3	0	3
	3	9	1	8
	4	8	1	7
	5	6	0	6
	6	7	0	7
	7	4	0	4
	8	1	0	1
	10	5	0	5
	11	2	0	2
	12	3	0	3
	15	1	0	1
	16	1	0	1
	17	1	0	1
	20	1	0	1
	32	1	0	1
Unspecific missing	*-90*	*461*	*141*	*320*
Implausible value	*-95*	*5*	*0*	*5*
system missing value	.	1	1	0

e401130 Day care institution: number of children with migration background 310 : A7

How many children in your group have a migration background*? «*Migration background means: The child or at least one parent was born abroad.»

			by wave	
Label	Code	#	2	3
	0	100	23	77
	1	89	20	69
	2	83	22	61
	3	82	23	59
	4	70	18	52
	5	43	15	28
	6	32	10	22
	7	16	5	11
	8	11	4	7
	9	7	0	7
	10	8	3	5
	11	7	2	5
	12	1	1	0
	13	2	0	2
	14	2	0	2
	15	1	0	1
	16	1	0	1
	18	1	0	1
	22	1	1	0
Unspecific missing	*-90*	*54*	*22*	*32*
Implausible value	*-95*	*9*	*2*	*7*

e412000 Day care institution: Children with another language: Yes/no 310 : A8

Are there any children in your group that speak a language other than German either exclusively or at least partially while in your care? If yes, how many? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes	1	257	67	190
No	2	305	86	219
Unspecific missing	*-90*	*57*	*18*	*39*
Implausible value	*-95*	*1*	*0*	*1*

e412010 Day care institution: Children with another language: Number of children — 310 : A8

Are there any children in your group that speak a language other than German either exclusively or at least partially while in your care? If yes, how many? «Please check where applicable.»

		by wave	
Label	Code	#	2	3
	0	8	1	7
	1	87	20	67
	2	80	18	62
	3	40	12	28
	4	25	9	16
	5	11	2	9
	6	4	2	2
	7	3	0	3
	8	2	0	2
	10	3	2	1
	11	1	1	0
	12	1	0	1
	15	1	1	0
Unspecific missing	*-90*	*353*	*103*	*250*
Implausible value	*-95*	*1*	*0*	*1*

e207150 Day care institution: number of children with a disability 310 : A6

How many of the children that you currently look after are affected by a disability*? «*This means children who according to §39, 40 BSHG or §35a KJHG are disabled or are affected by disability and for whom there exists a special requirement for integration support.»

		by wave		
Label	Code	#	2	3
	0	436	105	331
	1	46	19	27
	2	13	3	10
	3	4	0	4
	4	2	0	2
	5	1	0	1
	6	2	0	2
	7	1	0	1
	10	1	0	1
Unspecific missing	*-90*	*72*	*25*	*47*
Implausible value	*-95*	*41*	*19*	*22*
system missing value	.	1	0	1

e209130 Day care institution Group: Pedagogic staff: Extent of own employment 310 : A9

How many pedagogic staff currently work to what extent (employment percentage) in your group? ▸ You personally «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent employment.»

		by wave		
Label	Code	#	2	3
	0	2	0	2
	10	1	1	0
	15	2	0	2
	20	2	1	1
	25	4	1	3
	39	1	0	1
	39	1	0	1
	40	1	0	1
	41	1	1	0
	49	1	0	1
	50	11	2	9
	58	1	1	0
… 27 values omitted …				
	89	1	0	1
	90	18	6	12
	91	1	0	1
	92	3	0	3
	93	1	0	1
	94	1	0	1
	95	6	2	4
	96	2	1	1
	97	2	0	2
	100	371	103	268
Unspecific missing	*-90*	*55*	*15*	*40*
system missing value	.	1	0	1

e209131 Day care institution Group: Pedagogic staff: Extent of employment of 2nd staf... 310 : A9

How many pedagogic staff currently work to what extent (employment percentage) in your group? ▸ 2nd staff member (if any) «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent employment.»

		by wave		
Label	Code	#	2	3
	1	1	0	1
	1	1	1	0
	2	1	0	1
	20	1	0	1
	25	5	2	3
	30	3	2	1
	33	1	0	1
	38	2	0	2
	40	3	1	2
	49	1	0	1
	50	29	5	24
	53	1	0	1
… 21 values omitted …				
	88	1	1	0
	90	1	0	1
	90	13	5	8
	91	2	1	1
	92	3	0	3
	94	1	0	1
	94	1	0	1
	95	4	0	4
	97	1	0	1
	100	311	86	225
Unspecific missing	*-90*	*71*	*18*	*53*
system missing value	.	1	0	1

e209132 Day care institution Group: Pedagogic staff: Extent of employment of 3rd staf... 310 : A9

How many pedagogic staff currently work to what extent (employment percentage) in your group? ▸ 3rd staff member (if any) «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent employment.»

			by wave	
Label	Code	#	2	3
	0	8	2	6
	10	4	2	2
	15	1	0	1
	17	1	0	1
	18	1	0	1
	20	8	2	6
	24	1	1	0
	25	13	5	8
	26	1	0	1
	30	13	4	9
	31	1	0	1
	32	1	0	1
… 26 values omitted …				
	85	3	0	3
	88	2	2	0
	88	1	1	0
	90	8	4	4
	91	1	1	0
	95	3	1	2
	96	1	1	0
	97	2	0	2
	97	1	0	1
	100	106	33	73
Unspecific missing	*-90*	*242*	*57*	*185*
Implausible value	*-95*	*4*	*2*	*2*

e209133 Day care institution Group: Pedagogic staff: Extent of employment of 4th staf... 310 : A9

How many pedagogic staff currently work to what extent (employment percentage) in your group? ▸ 4th staff member (if any) «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent employment.»

			by wave	
Label	Code	#	2	3
	0	14	4	10
	2	1	1	0
	10	5	0	5
	15	2	1	1
	17	1	0	1
	18	1	0	1
	20	4	0	4
	21	1	0	1
	24	1	0	1
	25	7	2	5
	30	4	1	3
	40	5	2	3
… 12 values omitted …				
	79	1	0	1
	80	1	1	0
	83	1	0	1
	85	1	0	1
	88	2	2	0
	90	2	0	2
	91	1	1	0
	91	1	1	0
	98	2	0	2
	100	24	8	16
Unspecific missing	*-90*	*470*	*128*	*342*
Implausible value	*-95*	*8*	*4*	*4*

e209110 Day care institution Core group: Room use: Number of rooms 310 : A10

How many rooms (not including washrooms) are used exclusively by your group and what size are these in total?

		by wave	
Label	Code	#	2	3
	0	4	1	3
	1	122	33	89
	2	1	0	1
	2	237	68	169
	3	1	0	1
	3	116	34	82
	4	43	9	34
	5	25	4	21
	6	6	1	5
	7	3	1	2
	10	1	1	0
	12	1	0	1
Unspecific missing	*-90*	*56*	*19*	*37*
system missing value	.	4	0	4

e209111_O Day care institution Core group: Room use: Size of rooms 310 : A10

How many rooms (not including washrooms) are used exclusively by your group and what size are these in total?

		by wave		
Label	Code	#	2	3
	10	1	0	1
	15	3	2	1
	20	3	0	3
	22	1	0	1
	24	1	0	1
	25	4	1	3
	26	2	2	0
	28	4	1	3
	29	1	0	1
	29	2	0	2
	30	19	5	14
	32	4	3	1
… 83 values omitted …				
	180	1	0	1
	200	4	2	2
	210	1	1	0
	244	1	0	1
	400	1	0	1
	600	1	0	1
	625	1	0	1
	4000	1	0	1
	5000	1	0	1
Unspecific missing	*-90*	*170*	*43*	*127*
Implausible value	*-95*	*8*	*2*	*6*
system missing value	.	39	8	31

ea01020 Day care institution: Question about adjustment period 310 : B1

Do you have an adjustment period* for new children? «Please check where applicable. *The adjustment period refers to the period of time from the child's first day at the childcare facility until the child is familiar with its surroundings and has established a stable relationship with the childcare worker.»

			by wave	
Label	Code	#	2	3
Yes	1	613	170	443
No	2	1	0	1
Unspecific missing	*-90*	*6*	*1*	*5*

ea01030 Day care facility: Acclimatization period: Duration 310 : B2

How long is the acclimatization period normally for two year old children? «Please only check one answer.»

			by wave	
Label	Code	#	2	3
1-2 days	1	2	0	2
1-2 weeks	2	173	45	128
3-4 weeks	3	347	109	238
More than 4 weeks	4	29	8	21
Other duration, namely:	5	19	0	19
Unspecific missing	*-90*	*25*	*2*	*23*
Implausible value	*-95*	*25*	*7*	*18*

ea01040_O Day care facility: Acclimatization period: Other 310 : B2

How long is the acclimatization period normally for two year old children? ▸ (Please write in block letters.) «Please only check one answer.»

no table generated

ea0104a Day care institution: Adjustment period: Presence of parents 310 : B3

Are the parents present during the adjustment period? «Please check one answer only.»

			by wave	
Label	Code	#	2	3
The parents are not present during the adjustment period.	1	3	1	2
The parents are present all the time at the start and then gradually withdraw.	2	600	165	435
The parents are present during the entire adjustment period.	3	1	0	1
Other, specifically:	4	4	2	2
Unspecific missing	*-90*	*12*	*3*	*9*

ea0104b_O Day care institution: Adjustment period: Presence of parents, other 310 : B3

Are the parents present during the adjustment period? ▹ (Please enter in block capitals.)
«Please check one answer only.»

no table generated

ea0201a_v1 Day care institution: Discuss with parents: Meals 172 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▹ **a) Meals** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	2	2	0
Once a month	3	3	3	0
Several times a month	4	2	2	0
Once a week	5	6	6	0
Several times a week	6	62	62	0
Once a day	7	81	81	0
Several times a day	8	12	12	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*2*	*2*	*0*
Implausible value	*-95*	*1*	*1*	*0*

ea0201a Day care facility: Conversations with parents: Meal times 310 : B4

How often do you have conversations* with the parents of the children you look after regarding the follow issues? ▹ a) Meal times «Please check one box in every line. * Both conversations in passing as well as structured development conversations are meant here.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	14	0	14
Several times a month	2	74	0	74
Once a week	3	23	0	23
Several times a week	4	177	0	177
Everyday	5	149	0	149
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*10*	*0*	*10*
Implausible value	*-95*	*2*	*0*	*2*

ea0201b_v1 Day care institution: Discuss with parents: Sleeping pattern 172 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▸ **b) Sleeping pattern** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	2	2	0
Once a month	3	2	2	0
Several times a month	4	6	6	0
Once a week	5	4	4	0
Several times a week	6	61	61	0
Once a day	7	82	82	0
Several times a day	8	11	11	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*2*	*2*	*0*
Implausible value	*-95*	*1*	*1*	*0*

ea0201b Day care facility: Conversations with parents: Sleep behavior 310 : B4

How often do you have conversations* with the parents of the children you look after regarding the follow issues? ▹ b) Sleep behavior «Please check one box in every line. * Both conversations in passing as well as structured development conversations are meant here.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	19	0	19
Several times a month	2	70	0	70
Once a week	3	27	0	27
Several times a week	4	159	0	159
Everyday	5	158	0	158
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*13*	*0*	*13*
Implausible value	*-95*	*3*	*0*	*3*

ea0201c_v1 Day care institution: Discuss with parents: Hygiene and cleanliness 172 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▸ **c) Hygiene and cleanliness** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	11	11	0
Once a month	3	7	7	0
Several times a month	4	19	19	0
Once a week	5	23	23	0
Several times a week	6	64	64	0
Once a day	7	36	36	0
Several times a day	8	6	6	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*4*	*4*	*0*
Implausible value	*-95*	*1*	*1*	*0*

ea0201c Day care facility: Conversations with parents: Hygiene and cleanliness 310 : B4

How often do you have conversations* with the parents of the children you look after regarding the follow issues? ▸ c) Hygiene and cleanliness «Please check one box in every line. * Both conversations in passing as well as structured development conversations are meant here.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	34	0	34
Several times a month	2	115	0	115
Once a week	3	45	0	45
Several times a week	4	155	0	155
Everyday	5	80	0	80
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*18*	*0*	*18*
Implausible value	*-95*	*2*	*0*	*2*

ea0201d_v1 Day care institution: Discuss with parents: Behavior in child care institution 172 : B4

How often do you talk* to the parents of the children in your care about the following topics? ▸ **d) Behavior in child care institution** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	0	0	0
Once a month	3	1	1	0
Several times a month	4	5	5	0
Once a week	5	11	11	0
Several times a week	6	57	57	0
Once a day	7	84	84	0
Several times a day	8	11	11	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*2*	*2*	*0*

ea0201d Day care facility: Conversations/Discuss with parents: Behavior during care — 310 : B4

How often do you have conversations* with the parents of the children you look after regarding the follow issues? ▸ d) Behavior during care «Please check one box in every line. * Both conversations in passing as well as structured development conversations are meant here.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	1	0	1
Several times a month	2	54	0	54
Once a week	3	33	0	33
Several times a week	4	178	0	178
Everyday	5	165	0	165
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*13*	*0*	*13*
Implausible value	*-95*	*5*	*0*	*5*

ea0201e_v1 Day care institution: Discuss with parents: General development 172 : B4

How often do you talk* to the parents of the children in your care about the following topics?
▸ **e) General development** «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

			by wave	
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	19	19	0
Once a month	3	25	25	0
Several times a month	4	53	53	0
Once a week	5	19	19	0
Several times a week	6	29	29	0
Once a day	7	17	17	0
Several times a day	8	5	5	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*3*	*3*	*0*
Implausible value	*-95*	*1*	*1*	*0*

ea0201e Day care facility: Conversations with parents: General development 310 : B4

How often do you have conversations* with the parents of the children you look after regarding the follow issues? ▸ e) General development «Please check one box in every line. * Both conversations in passing as well as structured development conversations are meant here.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	12	0	12
Several times a month	2	266	0	266
Once a week	3	40	0	40
Several times a week	4	83	0	83
Everyday	5	25	0	25
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*22*	*0*	*22*
Implausible value	*-95*	*1*	*0*	*1*

ea0201f Day care facility: Conversations with parents: Other issues 310 : B4

How often do you have conversations* with the parents of the children you look after regarding the follow issues? ▹ f) Other issues, including: «Please check one box in every line. * Both conversations in passing as well as structured development conversations are meant here.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	3	0	3
Several times a month	2	15	0	15
Once a week	3	1	0	1
Several times a week	4	5	0	5
Everyday	5	10	0	10
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*415*	*0*	*415*

ea0201g_O Day care facility: Conversations with parents: Other issues, including 310 : B4

How often do you have conversations* with the parents of the children you look after regarding the follow issues? ▸ (Please write in block letters.) «Please check one box in every line.
* Both conversations in passing as well as structured development conversations are meant here.»

no table generated

e526110 Day care facility: Applicability of statement: Children eat their meals together 310 : B5

To what extent do the following statements apply to your work? ▸ a) The children eat their meals together. «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	4	0	4
Does not really apply	2	2	0	2
Applies to some extent	3	27	0	27
Does apply	4	412	0	412
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*4*	*0*	*4*

e526111 Day care facility: Applicability of statement: Also eating with the caregiver 310 : B5

To what extent do the following statements apply to your work? ▸ b) In general I eat my meals with the children. «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	53	24	29
Does not really apply	2	45	13	32
Applies to some extent	3	87	33	54
Does apply	4	426	100	326
Unspecific missing	*-90*	*9*	*1*	*8*

e526112 Day care facility: Applicable statement: Behavioral and communication rules 310 : B5

To what extent do the following statements apply to your work? ▸ c) Collective meals offer the opportunity to pass on behavioral and communication rules. «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	5	1	4
Does not really apply	2	7	3	4
Applies to some extent	3	62	23	39
Does apply	4	536	142	394
Unspecific missing	*-90*	*10*	*2*	*8*

e526113 Day care facility: Applicability of statement: Independent eating 310 : B5

To what extent do the following statements apply to your work? ▸ d) At meals I encourage the child / children to eat on their own, e.g. with the spoon. «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	0	0	0
Does not really apply	2	0	0	0
Applies to some extent	3	16	5	11
Does apply	4	600	165	435
Unspecific missing	*-90*	*4*	*1*	*3*

e526114 Day care facility: Applicability of statement: Joy while eating 310 : B5

To what extent do the following statements apply to your work? ▸ e) During mealtimes, I want to teach the children that eating is fun. «Please check one box in every line.»

		by wave		
Label	Code	#	2	3
Does not apply	1	0	0	0
Does not really apply	2	1	0	1
Applies to some extent	3	50	14	36
Does apply	4	565	156	409
Unspecific missing	*-90*	*4*	*1*	*3*

e526115 Day care facility: Applicability of statement: Imparting knowledge 310 : B5

To what extent do the following statements apply to your work? ▸ f) I use the meals in order to pass on knowledge about healthy eating behavior. «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	13	6	7
Does not really apply	2	76	23	53
Applies to some extent	3	215	70	145
Does apply	4	311	71	240
Unspecific missing	*-90*	*5*	*1*	*4*

e526116 Day care facility: Applicability of statement: Nutritional and health education 310 : B5

To what extent do the following statements apply to your work? ▸ g) Nutritional and health education have a high significance in my everyday teaching practice. «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	3	2	1
Does not really apply	2	54	14	40
Applies to some extent	3	235	67	168
Does apply	4	321	87	234
Unspecific missing	*-90*	*7*	*1*	*6*

e524302 Day care facility: Sleeping behavior: Not at all 310 : B6

The two year old children that you look after sleep... ▸ ...not at all in this facility. «Otherwise, please check one box in every line.»

			by wave	
Label	Code	#	2	3
Not specified	0	427	0	427
Specified	1	22	0	22
Missing by design	*-54*	*171*	*171*	*0*

e524303 Day care facility: Sleeping behavior: According to their individual needs 310 : B6

The two year old children that you look after sleep... ▹ ... according to their individual needs.
«Otherwise, please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	107	34	73
Does apply	2	463	137	326
Unspecific missing	*-90*	*50*	*0*	*50*

e524304 Day care facility: Sleeping behavior: Sleeping ritual 310 : B6

The two year old children that you look after sleep... ▹ ... after a relaxing falling asleep ritual (e.g. reading stories, lullaby, soft music, stroking, relaxation exercises, etc.). «Otherwise, please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	79	33	46
Does apply	2	508	138	370
Unspecific missing	*-90*	*33*	*0*	*33*

e524305 Day care facility: Sleeping behavior: In a sleeping room 310 : B6

The two year old children that you look after sleep... ▹ ... in a quiet and dimmable room, that is provided for sleeping. «Otherwise, please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	55	25	30
Does apply	2	536	146	390
Unspecific missing	*-90*	*29*	*0*	*29*

e524306 Day care facility: Sleeping behavior: Own cribs/mats 310 : B6

The two year old children that you look after sleep... ▹ ... in their own cribs or on their own mats. «Otherwise, please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	54	27	27
Does apply	2	528	144	384
Unspecific missing	*-90*	*38*	*0*	*38*

e524307 Children's day care facility: Sleeping behavior: Their own bedding 310 : B6

The two year old children that you look after sleep... ▹ ... in their own bedding. «Otherwise, please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	137	56	81
Does apply	2	447	115	332
Unspecific missing	*-90*	*36*	*0*	*36*

e524308 Day care facility: Sleeping behavior: View and earshot of a care giver — 310 : B6

The two year old children that you look after sleep... ▹ ... within view and earshot of a care giver. «Otherwise, please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	17	11	6
Does apply	2	579	160	419
Unspecific missing	*-90*	*24*	*0*	*24*

ea1301a Day care facility: Financial source: Parent fees 310 : C2

From which of the following sources is your facility financed? ▸ Fees by parents «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	25	0	25
Does apply	2	368	0	368
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*56*	*0*	*56*

ea1301b Day care facility: Financial source: State grants 310 : C2

From which of the following sources is your facility financed? ▸ Federal state grants «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	45	0	45
Does apply	2	307	0	307
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*97*	*0*	*97*

ea1301c Day care facility: Financial sources: Grants from local authorities 310 : C2

From which of the following sources is your facility financed? ▸ Grants from local authorities
«Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	107	0	107
Does apply	2	182	0	182
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*158*	*0*	*158*
Implausible value	*-95*	*2*	*0*	*2*

ea1301d Day care facility: Financial source: Grants from local providers 310 : C2

From which of the following sources is your facility financed? ▸ Grants from local provides of public youth welfare «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	114	0	114
Does apply	2	156	0	156
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*179*	*0*	*179*

ea1301e Day care facility: Financial sources: Provider's own contribution 310 : C2

From which of the following sources is your facility financed? ▸ Provider's own contribution
«Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	64	0	64
Does apply	2	209	0	209
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*176*	*0*	*176*

ea1301f Day care facility: Financial source: Other sources 310 : C2

From which of the following sources is your facility financed? ▹ Other sources, including:
«Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	55	0	55
Does apply	2	34	0	34
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*360*	*0*	*360*

ea1301g_O Day care facility: Financial source: Other text 310 : C2

From which of the following sources is your facility financed? ▸ (Please write in block letters.)
«Please check one box in every line.»

no table generated

e20110a Day care facility: Frequency: Reading out loud, picture books 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▹ a) Reading out loud, looking at picture books «Please check one box in every line.»

		by wave		
Label	Code	#	2	3
Several times a day	1	402	111	291
Once a day	2	83	23	60
Several times a week	3	111	28	83
Once a week	4	7	1	6
Several time a month	5	5	1	4
Once a month	6	1	1	0
More seldom	7	2	0	2
Never	8	0	0	0
Unspecific missing	*-90*	*8*	*5*	*3*
Implausible value	*-95*	*1*	*1*	*0*

e20110b Day care facility: Frequency: Making music, singing, dancing 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▸ b) Making music, singing, dancing
«Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	341	109	232
Once a day	2	166	42	124
Several times a week	3	85	15	70
Once a week	4	10	0	10
Several time a month	5	5	0	5
Once a month	6	1	0	1
More seldom	7	0	0	0
Never	8	0	0	0
Unspecific missing	*-90*	*7*	*3*	*4*
Implausible value	*-95*	*5*	*2*	*3*

e20110c Day care facility: Frequency: Playing with puppets / stuffed animals 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▹ c) Playing with puppets and stuffed animals «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	302	89	213
Once a day	2	87	27	60
Several times a week	3	153	35	118
Once a week	4	14	2	12
Several time a month	5	25	4	21
Once a month	6	3	0	3
More seldom	7	17	4	13
Never	8	6	3	3
Unspecific missing	*-90*	*11*	*5*	*6*
Implausible value	*-95*	*2*	*2*	*0*

e20110d Day care facility: Frequency: Playing with building blocks etc. 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▸ d) Playing with building blocks, plug, or stacking games etc. «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	339	94	245
Once a day	2	108	34	74
Several times a week	3	135	30	105
Once a week	4	13	5	8
Several time a month	5	6	1	5
Once a month	6	1	0	1
More seldom	7	8	2	6
Never	8	1	0	1
Unspecific missing	*-90*	*8*	*4*	*4*
Implausible value	*-95*	*1*	*1*	*0*

e20110e Day care facility: Frequency: Playing with sand/water 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▹ e) Playing in sand or in/with water
«Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	162	41	121
Once a day	2	145	46	99
Several times a week	3	246	64	182
Once a week	4	18	5	13
Several time a month	5	22	6	16
Once a month	6	6	1	5
More seldom	7	5	1	4
Never	8	2	0	2
Unspecific missing	*-90*	*10*	*3*	*7*
Implausible value	*-95*	*4*	*4*	*0*

e20110f Day care facility: Frequency: Cuddling, fooling around 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▸ f) Cuddling, fooling around «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	524	149	375
Once a day	2	47	9	38
Several times a week	3	34	6	28
Once a week	4	1	0	1
Several time a month	5	0	0	0
Once a month	6	0	0	0
More seldom	7	0	0	0
Never	8	0	0	0
Unspecific missing	*-90*	*10*	*5*	*5*
Implausible value	*-95*	*4*	*2*	*2*

e20110g Day care facility: Frequency: Movement games 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▸ g) Physical activities and movement games «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	344	105	239
Once a day	2	137	34	103
Several times a week	3	108	21	87
Once a week	4	14	2	12
Several time a month	5	0	0	0
Once a month	6	0	0	0
More seldom	7	3	1	2
Never	8	0	0	0
Unspecific missing	*-90*	*8*	*4*	*4*
Implausible value	*-95*	*6*	*4*	*2*

e20110h Day care facility: Frequency: Film or television 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▸ h) Watching film or television «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	0	0	0
Once a day	2	1	0	1
Several times a week	3	0	0	0
Once a week	4	1	0	1
Several time a month	5	1	0	1
Once a month	6	0	0	0
More seldom	7	42	7	35
Never	8	562	159	403
Unspecific missing	*-90*	*13*	*5*	*8*

e20110i Day care facility: Frequency: Movement outdoors 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▹ i) Movement outdoors «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	188	53	135
Once a day	2	198	46	152
Several times a week	3	200	58	142
Once a week	4	9	2	7
Several time a month	5	6	4	2
Once a month	6	0	0	0
More seldom	7	5	1	4
Never	8	1	0	1
Unspecific missing	*-90*	*9*	*4*	*5*
Implausible value	*-95*	*4*	*3*	*1*

e20110j Day care facility: Frequency: Tinkering, painting, kneading 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▹ j) Tinkering, painting, kneading
«Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	94	21	73
Once a day	2	92	26	66
Several times a week	3	301	81	220
Once a week	4	63	19	44
Several time a month	5	45	12	33
Once a month	6	2	1	1
More seldom	7	8	3	5
Never	8	1	0	1
Unspecific missing	*-90*	*12*	*6*	*6*
Implausible value	*-95*	*2*	*2*	*0*

e20110k Day care facility: Frequency: Other things 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▸ k) Other things, including: «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Several times a day	1	22	3	19
Once a day	2	9	8	1
Several times a week	3	19	7	12
Once a week	4	17	4	13
Several time a month	5	17	7	10
Once a month	6	6	1	5
More seldom	7	3	0	3
Never	8	3	0	3
Unspecific missing	*-90*	*524*	*141*	*383*

e20110t_O Day care facility: Frequency: Other things [open] 310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ▸ (Please write in block letters.) «Please check one box in every line.»

no table generated

ea0301a Day care facility: Provider 310 : C1

Who is the provider of your facility? «Please only check one answer.»

Label	Code	#	by wave 2	3
Municipality or city	1	130	34	96
Workers' Welfare Association	2	44	8	36
Caritas association and other providers associated with the catholic church	3	41	6	35
Federation of Welfare Associations in Germany	4	31	10	21
German Red Cross	5	11	2	9
Diakonisches Werk and other sponsors affiliated with the Protestant Church in Germany	6	71	14	57
Youth groups / associations	7	3	0	3
Commercial enterprises	8	16	8	8
Central Welfare Office of the Jews in Germany	9	0	0	0
Other religious communities under public law	10	19	0	19
Other providers, including:	11	214	85	129
	12	29	0	29
Unspecific missing	*-90*	*8*	*3*	*5*
Implausible value	*-95*	*3*	*1*	*2*

ea0301b_O Day care facility: Provider text 310 : C1

Who is the provider of your facility? ▸ (Please write in block letters.) «Please only check one answer.»

no table generated

e209107 Day care institution: Parents' initiative 310 : C3

Is your institution sponsored by a parents' initiative? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes	1	80	22	58
No	2	535	147	388
Unspecific missing	*-90*	*5*	*2*	*3*

ea0401a Day care facility: Fees: Parents' income 310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility.
▹ **The fees are staggered according to the parents' income.** «Please check one box in every line.»

Label	Code	#	by wave 2	3
Does not apply	1	234	84	150
Does apply	2	331	87	244
Unspecific missing	*-90*	*55*	*0*	*55*

ea0401b Day care facility: Fees: Age of the children 310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility.
▹ **The fees are staggered according to the age of the children.** «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	238	96	142
Does apply	2	291	75	216
Unspecific missing	*-90*	*91*	*0*	*91*

ea0401c Day care facility: Fees: Booking time 310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility.
▹ **The fees are staggered according to the parents' booking times.** «Please check one box in every line.»

		by wave		
Label	Code	#	2	3
Does not apply	1	121	43	78
Does apply	2	437	128	309
Unspecific missing	*-90*	*62*	*0*	*62*

ea0401d Day care facility: Fees: Siblings 310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility. ▹ **The fees are lower when siblings are already being cared for.** «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	127	50	77
Does apply	2	426	121	305
Unspecific missing	*-90*	*66*	*0*	*66*
Implausible value	*-95*	*1*	*0*	*1*

ea0401e Day care facility: Fees: Other 310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility.
▹ **Other things, including:** «Please check one box in every line.»

Label	Code	#	by wave 2	3
Does not apply	1	175	156	19
Does apply	2	36	15	21
Unspecific missing	*-90*	*409*	*0*	*409*

ea0401f_O Day care facility: Fees: Other text 310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility.
▹ **(Please write in block letters.)** «Please check one box in every line.»

no table generated

ea0401g Day care facility: Fees: No criteria 310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility.
▹ **There are no criteria.** «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Not specified	0	595	154	441
Specified	1	25	17	8

e209100 Day care institution: Waiting list 310 : C5

Does your day care institution currently have a waiting list for admitting children? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes	1	553	160	393
No	2	60	10	50
Unspecific missing	*-90*	*6*	*1*	*5*
Implausible value	*-95*	*1*	*0*	*1*

e209101 Day care institution: Free places 310 : C6

How many free places does your day care institution currently have?

			by wave	
Label	Code	#	2	3
	0	389	111	278
	1	26	6	20
	2	18	6	12
	3	20	6	14
	4	9	3	6
	5	13	2	11
	6	9	1	8
	7	10	3	7
	8	3	1	2
	9	2	1	1
	10	4	0	4
	11	1	0	1
… 1 values omitted …				
	17	1	0	1
	20	1	0	1
	23	1	1	0
	34	1	0	1
	40	1	0	1
	42	1	0	1
	44	1	0	1
	69	1	0	1
	75	1	0	1
	94	1	0	1
Unspecific missing	*-90*	*63*	*14*	*49*
Implausible value	*-95*	*37*	*15*	*22*

e539011 Day care facility: Admission criteria: Professional activity of both parents 310 : C7

How important are the following criteria for admission to your facility? ▸ a) Professional activity of both parents «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	86	19	67
Rather unimportant	2	137	39	98
Rather important	3	164	50	114
Very important	4	183	46	137
Unspecific missing	*-90*	*48*	*17*	*31*
Implausible value	*-95*	*2*	*0*	*2*

e539012 Day care facility: Admission criteria: Prof. activity of at least one parent 310 : C7

How important are the following criteria for admission to your facility? ▸ b) Professional activity of at least one of the parents «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	95	22	73
Rather unimportant	2	158	41	117
Rather important	3	158	42	116
Very important	4	136	39	97
Unspecific missing	*-90*	*73*	*27*	*46*

e539013 Day care facility: Admission criteria: Proximity to residence 310 : C7

How important are the following criteria for admission to your facility? ▸ c) Proximity of the facility to residence «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	123	28	95
Rather unimportant	2	174	49	125
Rather important	3	166	46	120
Very important	4	91	24	67
Unspecific missing	*-90*	*66*	*24*	*42*

e539014 Day care facility: Admission criteria: Proximity to workplace 310 : C7

How important are the following criteria for admission to your facility? ▸ c) Proximity of the facility to workplace «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	187	46	141
Rather unimportant	2	253	65	188
Rather important	3	77	27	50
Very important	4	24	6	18
Unspecific missing	*-90*	*78*	*27*	*51*
Implausible value	*-95*	*1*	*0*	*1*

e539015 Day care facility: Admission criteria: Siblings 310 : C7

How important are the following criteria for admission to your facility? ▸ e) Siblings already attend this facility «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	36	16	20
Rather unimportant	2	31	6	25
Rather important	3	157	45	112
Very important	4	358	95	263
Unspecific missing	*-90*	*36*	*8*	*28*
Implausible value	*-95*	*2*	*1*	*1*

e539016 Day care facility: Admission criteria: Social need 310 : C7

How important are the following criteria for admission to your facility? ▸ f) Social need (e.g. single parents) «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	60	25	35
Rather unimportant	2	67	15	52
Rather important	3	179	51	128
Very important	4	257	59	198
Unspecific missing	*-90*	*56*	*20*	*36*
Implausible value	*-95*	*1*	*1*	*0*

e539017 Day care facility: Admission criteria: Age of the child 310 : C7

How important are the following criteria for admission to your facility? ▸ g) Age of the child
«Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	58	26	32
Rather unimportant	2	114	24	90
Rather important	3	188	43	145
Very important	4	205	58	147
Unspecific missing	*-90*	*54*	*19*	*35*
Implausible value	*-95*	*1*	*1*	*0*

e539018 Day care facility: Admission criteria: Child's stage of development 310 : C7

How important are the following criteria for admission to your facility? ▸ h) Child's stage of development «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	238	66	172
Rather unimportant	2	212	50	162
Rather important	3	64	14	50
Very important	4	26	6	20
Unspecific missing	*-90*	*80*	*35*	*45*

e539019 Day care facility: Admission criteria: Waiting period 310 : C7

How important are the following criteria for admission to your facility? ▸ i) Waiting period
«Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	115	39	76
Rather unimportant	2	165	31	134
Rather important	3	166	46	120
Very important	4	86	25	61
Unspecific missing	*-90*	*87*	*29*	*58*
Implausible value	*-95*	*1*	*1*	*0*

e539020 Day care facility: Admission criteria: Other criteria 310 : C7

How important are the following criteria for admission to your facility? ▹ j) Other criteria, including: «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very unimportant	1	16	5	11
Rather unimportant	2	9	3	6
Rather important	3	10	1	9
Very important	4	46	10	36
Unspecific missing	*-90*	*539*	*152*	*387*

e53902t_O Day care facility: Admission criteria: Other criteria text 310 : C7

How important are the following criteria for admission to your facility? ▸ (Please write in block letters.) «Please check one box in every line.»

no table generated

e539020_g1 Other admission criteria: Seniority 310 : C7

How important are the following criteria for admission to your facility? ▸ (Please write in block letters.) «Please check one box in every line.»

		by wave		
Label	Code	#	2	3
Very important	1	1	1	0
Rather important	2	0	0	0
Rather unimportant	3	0	0	0
Very unimportant	4	8	2	6
Unspecific missing	*-90*	*611*	*168*	*443*

e539020_g2 Other admission criteria: Period of care 310 : C7

How important are the following criteria for admission to your facility? ▸ (Please write in block letters.) «Please check one box in every line.»

		by wave		
Label	Code	#	2	3
Very important	1	0	0	0
Rather important	2	0	0	0
Rather unimportant	3	0	0	0
Very unimportant	4	2	1	1
Unspecific missing	*-90*	*618*	*170*	*448*

e539020_g3 Other admission criteria: Superior authority/other Person-/club decides admission 310 : C7

How important are the following criteria for admission to your facility? ▸ (Please write in block letters.) «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very important	1	1	0	1
Rather important	2	0	0	0
Rather unimportant	3	0	0	0
Very unimportant	4	0	0	0
Unspecific missing	*-90*	*619*	*171*	*448*

e539020_g4 Other admission criteria: Gender of child 310 : C7

How important are the following criteria for admission to your facility? ▸ (Please write in block letters.) «Please check one box in every line.»

		by wave		
Label	Code	#	2	3
Very important	1	0	0	0
Rather important	2	0	0	0
Rather unimportant	3	2	0	2
Very unimportant	4	4	1	3
Unspecific missing	*-90*	*614*	*170*	*444*

e539020_g5 Other admission criteria: Interest/Parents cooperation with pedagog. concept/... 310 : C7

How important are the following criteria for admission to your facility? ▸ (Please write in block letters.) «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very important	1	2	2	0
Rather important	2	1	1	0
Rather unimportant	3	0	0	0
Very unimportant	4	11	3	8
Unspecific missing	*-90*	*606*	*165*	*441*

e539020_g6 Other admission criteria: Child's characteristics beside age, gender, and dev... 310 : C7

How important are the following criteria for admission to your facility? ▸ (Please write in block letters.) «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Very important	1	0	0	0
Rather important	2	0	0	0
Rather unimportant	3	2	0	2
Very unimportant	4	5	0	5
Unspecific missing	*-90*	*613*	*171*	*442*

e209150_O Day care institution: Opening hours: Opening time 310 : C14

Please state the opening times of your day care institution. ▹ **[Time] from** «Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e209151_O Day care institution: Opening hours: Closing time 310 : C14

Please state the opening times of your day care institution. ▹ **[Time] until** «Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e209152 Day care institution: Opening hours Monday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Mon
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	22	5	17
Specified	1	598	166	432

e209153 Day care institution: Opening hours Tuesday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Tue
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	29	8	21
Specified	1	591	163	428

e209154 Day care institution: Opening hours Wednesday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Wed
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	29	8	21
Specified	1	591	163	428

e209155 Day care institution: Opening hours Thursday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Thu
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	35	10	25
Specified	1	585	161	424

e209156 Day care institution: Opening hours Friday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Fri
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	182	50	132
Specified	1	438	121	317

e209157 Day care institution: Opening hours Saturday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Sat
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	620	171	449
Specified	1	0	0	0

e209158 Day care institution: Opening hours Sunday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Sun
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	620	171	449
Specified	1	0	0	0

e209160_O Day care institution: Opening hours: Opening time 310 : C14

Please state the opening times of your day care institution. ▹ **[Time] from** «Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e209161_O Day care institution: Opening hours: Closing time 310 : C14

Please state the opening times of your day care institution. ▹ **[Time] until** «Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e209162 Day care institution: Opening hours Monday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Mon
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	591	164	427
Specified	1	29	7	22

e209163 Day care institution: Opening hours Tuesday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Tue
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	583	161	422
Specified	1	37	10	27

e209164 Day care institution: Opening hours Wednesday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Wed
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	587	164	423
Specified	1	33	7	26

e209165 Day care institution: Opening hours Thursday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Thu
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	581	161	420
Specified	1	39	10	29

e209166 Day care institution: Opening hours Friday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Fri
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	451	125	326
Specified	1	169	46	123

e209167 Day care institution: Opening hours Saturday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Sat
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	617	170	447
Specified	1	3	1	2

e209168 Day care institution: Opening hours Sunday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Sun
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	619	171	448
Specified	1	1	0	1

e209170_O Day care institution: Opening hours: Opening time 310 : C14

Please state the opening times of your day care institution. ▹ **[Time] from** «Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e209171_O Day care institution: Opening hours: Closing time 310 : C14

Please state the opening times of your day care institution. ▹ **[Time] until** «Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e209172 Day care institution: Opening hours Monday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Mon
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	606	168	438
Specified	1	14	3	11

e209173 Day care institution: Opening hours Tuesday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Tue
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	608	168	440
Specified	1	12	3	9

e209174 Day care institution: Opening hours Wednesday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Wed
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	603	166	437
Specified	1	17	5	12

e209175 Day care institution: Opening hours Thursday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Thu
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	605	166	439
Specified	1	15	5	10

e209176 Day care institution: Opening hours Friday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Fri
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	600	167	433
Specified	1	20	4	16

e209177 Day care institution: Opening hours Saturday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Sat
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	619	170	449
Specified	1	1	1	0

e209178 Day care institution: Opening hours Sunday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Sun
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	619	170	449
Specified	1	1	1	0

e209180_O Day care institution: Opening hours: Opening time 310 : C14

Please state the opening times of your day care institution. ▹ **[Time] from** «Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e209181_O Day care institution: Opening hours: Closing time 310 : C14

Please state the opening times of your day care institution. ▹ **[Time] until** «Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e209182 Day care institution: Opening hours Monday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Mon
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	611	169	442
Specified	1	9	2	7

e209183 Day care institution: Opening hours Tuesday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Tue
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	609	169	440
Specified	1	11	2	9

e209184 Day care institution: Opening hours Wednesday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Wed
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	610	169	441
Specified	1	10	2	8

e209185 Day care institution: Opening hours Thursday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Thu
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	609	169	440
Specified	1	11	2	9

e209186 Day care institution: Opening hours Friday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Fri
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	607	168	439
Specified	1	13	3	10

e209187 Day care institution: Opening hours Saturday 310 : C14

Please state the opening times of your day care institution. ▹ [Weekday opening hours] Sat
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	620	171	449
Specified	1	0	0	0

e209188 Day care institution: Opening hours Sunday 310 : C14

Please state the opening times of your day care institution. ▸ [Weekday opening hours] Sun
«Please state what time your day care institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	620	171	449
Specified	1	0	0	0

ea05010 Day care institution: Special speech promotion measures 310 : C9

Does your day care institution offer special speech promotion measures? «This means a special service above and beyond the daily teaching given to the whole group. Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes	1	233	53	180
No	2	378	113	265
Unspecific missing	*-90*	*9*	*5*	*4*

ea0502a Day care institution: Speech promotion: Nationwide procedure 310 : C10

Is this speech promotion measure based on a procedure used nationwide? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes, namely:	1	132	33	99
No	2	128	25	103
Unspecific missing	*-90*	*356*	*112*	*244*
Implausible value	*-95*	*4*	*1*	*3*

ea0502b_O Day care institution: Speech promotion: Other, text 310 : C10

Is this speech promotion measure based on a procedure used nationwide? ▹ (Please enter in block capitals.) «Please check where applicable.»

no table generated

ea0502b_g1 Day care institution: speech promotion nationwide procedure 1 — 310 : C10

Is this speech promotion measure based on a procedure used nationwide? ▸ (Please enter in block capitals.) «Please check where applicable.»

Label	Code	#	by wave 2	3
Frühe Chancen	1	21	6	15
Delfin 4	2	22	4	18
Berliner Bildungsprogramm	3	2	2	0
Kon-Lab	4	6	2	4
Sismik	5	9	3	6
Other	6	66	12	54
Unspecific missing	*-90*	*142*	*142*	*0*
system missing value	.	352	0	352

ea0502b_g2 Day care institution: speech promotion nationwide procedure 2 — 310 : C10

Is this speech promotion measure based on a procedure used nationwide? ▸ (Please enter in block capitals.) «Please check where applicable.»

Label	Code	#	by wave 2	3
Frühe Chancen	1	0	0	0
Delfin 4	2	1	1	0
Berliner Bildungsprogramm	3	2	1	1
Kon-Lab	4	1	0	1
Sismik	5	1	0	1
Other	6	4	3	1
Not determinable	*-55*	*75*	*0*	*75*
Does not apply	*-93*	*184*	*166*	*18*
system missing value	.	352	0	352

ea0502b_g3 Day care institution: speech promotion nationwide procedure 3 — 310 : C10

Is this speech promotion measure based on a procedure used nationwide? ▸ (Please enter in block capitals.) «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Frühe Chancen	1	1	1	0
Delfin 4	2	0	0	0
Berliner Bildungsprogramm	3	0	0	0
Kon-Lab	4	0	0	0
Sismik	5	0	0	0
Other	6	2	2	0
Not determinable	*-55*	*79*	*0*	*79*
Does not apply	*-93*	*186*	*168*	*18*
system missing value	.	352	0	352

ea0503a Day care institution: Age at beginning of speech promotion: Years 310 : C11

What is the average age of the children at the beginning of your speech promotion program and how long do they normally participate in your speech promotion program? ▸ Age of the children at the beginning of the speech promotion measure «Please enter the numbers aligned to the right.»

			by wave	
Label	Code	#	2	3
	0	6	4	2
	1	34	6	28
	2	20	4	16
	3	114	13	101
	4	16	15	1
	5	17	2	15
	6	2	0	2
Unspecific missing	*-90*	*127*	*127*	*0*
Implausible value	*-95*	*1*	*0*	*1*
system missing value	.	283	0	283

ea0503b Day care institution: Age at beginning of speech promotion: Months 310 : C11

What is the average age of the children at the beginning of your speech promotion program and how long do they normally participate in your speech promotion program? ▸ Age of the children at the beginning of the speech promotion measure «Please enter the numbers aligned to the right.»

		by wave		
Label	Code	#	2	3
	0	43	9	34
	3	4	1	3
	4	2	0	2
	5	6	2	4
	6	27	7	20
	8	1	0	1
	9	2	1	1
	10	4	1	3
	12	4	2	2
	18	1	0	1
Unspecific missing	*-90*	*520*	*147*	*373*
Implausible value	*-95*	*6*	*1*	*5*

ea0503c Day care institution: Duration of speech promotion measure (in months) 310 : C11

What is the average age of the children at the beginning of your speech promotion program and how long do they normally participate in your speech promotion program? ▸ Duration of the speech promotion measure: «Please enter the numbers aligned to the right.»

			by wave	
Label	Code	#	2	3
	2	1	0	1
	3	3	1	2
	4	1	0	1
	5	3	1	2
	6	7	2	5
	9	1	0	1
	10	3	0	3
	11	2	0	2
	12	44	7	37
	18	6	2	4
	20	1	0	1
	24	56	8	48
	26	1	0	1
	27	1	1	0
	30	3	1	2
	32	1	1	0
	36	15	5	10
	40	1	0	1
	48	2	0	2
	54	1	0	1
	60	7	1	6
	72	3	3	0
Unspecific missing	*-90*	*137*	*137*	*0*
Implausible value	*-95*	*8*	*1*	*7*
system missing value	.	312	0	312

ea05040 Day care institution: What children receive speech promotion 310 : C12

What children take part in the speech promotion program? «Please check where applicable. * Children with a language of origin other than German means: The child has learned a language other than German in its family ('language of origin').»

			by wave	
Label	Code	#	2	3
Children classified as requiring remediation (irrespective of their language of origin)	1	64	13	51
All children with a language of origin other than German*	2	9	1	8
Children with a foreign language other than German who were classified as requiring remediation	3	5	1	4
All children	4	59	16	43
Unspecific missing	*-90*	*389*	*119*	*270*
Implausible value	*-95*	*94*	*21*	*73*

ea0505a Day care facility: Conduct of support: Specialist kindergarten 310 : C13

Who carries out this language remediation measure? ▸ Specialists of the facility «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	152	131	21
Does apply	2	178	40	138
Unspecific missing	*-90*	*290*	*0*	*290*

ea0505b Day care facility: Conduct of support: Primary school teachers 310 : C13

Who carries out this language remediation measure? ▸ Primary school teachers «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	253	167	86
Does apply	2	27	4	23
Unspecific missing	*-90*	*340*	*0*	*340*

ea0505c Day care facility: Conduct of support: Speech therapist 310 : C13

Who carries out this language remediation measure? ▹ Speech therapists and language therapists and speech pathologists «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	229	158	71
Does apply	2	66	13	53
Unspecific missing	*-90*	*325*	*0*	*325*

ea0505d Day care facility: Conduct of support: Other qualifications 310 : C13

Who carries out this language remediation measure? ▸ People with another qualification, including: «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Does not apply	1	185	163	22
Does apply	2	47	8	39
Unspecific missing	*-90*	*388*	*0*	*388*

ea0505e_O Day care facility: Conduct of support: Other qualifications 310 : C13

Who carries out this language remediation measure? ▸ (Please write in block letters.) «Please check one box in every line.»

no table generated

e401110_g1 Day care facility: Migration background: Proportion of children in total 310 : C8

How large is the total proportion of children in your facility with a migration background*?
«Migration background* means: The child or at least one of the parents were born in a foreign country.»

			by wave	
Label	Code	#	2	3
	0.0	30	4	26
	0.5	1	1	0
	1.0	17	7	10
	2.0	15	4	11
	3.0	14	3	11
	4.0	7	2	5
	5.0	26	10	16
	6.0	9	2	7
	6.4	1	1	0
	7.0	3	2	1
	8.0	15	1	14
	9.0	2	0	2
… 44 values omitted …				
	70.0	13	1	12
	72.0	2	0	2
	75.0	2	0	2
	80.0	6	1	5
	85.0	4	1	3
	86.0	1	0	1
	90.0	6	4	2
	95.0	2	1	1
	97.0	1	1	0
	98.0	1	1	0
Unspecific missing	*-90*	*42*	*14*	*28*
Implausible value	*-95*	*5*	*0*	*5*

e401120 Day care facility: Migration background: Children sure/unsure 310 : C8

How large is the total proportion of children in your facility with a migration background*?
▸ **How sure are you about this estimation?** «Migration background* means: The child or at least one of the parents were born in a foreign country.»

			by wave	
Label	Code	#	2	3
Very unsure	1	9	2	7
Somewhat unsure	2	56	12	44
Somewhat sure	3	259	71	188
Very sure	4	248	71	177
Unspecific missing	*-90*	*48*	*15*	*33*

e401160 Day care institution: Migration background: Total specialized teaching staff 172 : C14

Approximately how large is the percentage of specialized teaching staff with a migration background* in your child care institution? ▹ Specialized teaching staff with a migration background

			by wave	
Label	Code	#	2	3
	0	64	64	0
	1	6	6	0
	2	4	4	0
	3	2	2	0
	4	1	1	0
	5	4	4	0
	7	1	1	0
	8	2	2	0
	9	2	2	0
	10	19	19	0
	14	3	3	0
	15	1	1	0
… 9 values omitted …				
	33	2	2	0
	38	1	1	0
	40	5	5	0
	50	5	5	0
	53	1	1	0
	70	2	2	0
	75	1	1	0
	80	1	1	0
	100	1	1	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*9*	*9*	*0*
Implausible value	*-95*	*1*	*1*	*0*

e401170 Day care institution: Migration background: Total specialized teaching staff.... 172 : C14

Approximately how large is the percentage of specialized teaching staff with a migration background* in your child care institution? ▹ How certain are you that this estimate is correct?

			by wave	
Label	Code	#	2	3
Very certain	1	120	120	0
Quite certain	2	30	30	0
Not really certain	3	6	6	0
Very uncertain	4	3	3	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*12*	*12*	*0*

e761110 Gender of the caregiver 310 : D1

Are you male or female? «Please check applicable.»

			by wave	
Label	Code	#	2	3
Male	1	17	4	13
Female	2	601	167	434
Unspecific missing	*-90*	*2*	*0*	*2*

e76512m Day care institution: Child care worker: Date of birth: Month 172 : D2

When were you born?

Label	Code	#	by wave 2	3
	1	52	16	36
	2	50	14	36
	3	56	16	40
	4	37	11	26
	5	61	16	45
	6	51	12	39
	7	46	9	37
	8	53	16	37
	9	49	11	38
	10	51	18	33
	11	52	13	39
	12	29	7	22
	29	1	0	1
Unspecific missing	*-90*	*31*	*11*	*20*
Implausible value	*-95*	*1*	*1*	*0*

e76112y Youth/child care worker: Year of birth 310 : D2

When were you born?

		by wave	
Label	Code	#	2	3
	1947	1	0	1
	1950	1	0	1
	1951	1	1	0
	1952	3	1	2
	1953	9	3	6
	1954	1	0	1
	1955	5	2	3
	1956	11	5	6
	1957	9	4	5
	1958	10	2	8
	1959	14	5	9
	1960	12	4	8
… 23 values omitted …				
	1985	25	8	17
	1986	22	4	18
	1987	24	7	17
	1988	23	5	18
	1989	18	4	14
	1990	13	0	13
	1991	9	2	7
	1992	4	0	4
	1993	6	0	6
	1996	1	0	1
Unspecific missing	*-90*	*22*	*8*	*14*
system missing value	.	2	0	2

e761130 Day care institution: Child care worker: Education 310 : D3

What is your highest school-leaving qualification? «Please check one answer only.»

Label	Code	#	by wave 2	3
No school-leaving qualification	0	0	0	0
Leaving certificate of Hauptschule [school for basic secondary education]/Volksschule [former name for compulsory school]/8th grade POS	1	8	1	7
Leaving certificate from a Realschule (leaving qualification from a Realschule/Wirtschaftsschule or certificate qualifying to study at Fachschule or Fachoberschule; 10th grade POS)	2	316	96	220
Abitur [higher education entrance qualification] / (Fach-)Hochschulreife [entrance qualification for universities of applied sciences] / EOS 12th grade [type of school in the former GDR leading to university entrance qualification]	3	270	69	201
Other qualification	4	7	0	7
Unspecific missing	*-90*	*7*	*1*	*6*
Implausible value	*-95*	*12*	*4*	*8*

e209102 Day care institution: Child care worker: Professional qualification 172 : D4

What is your highest professional qualification? «Please check one answer only.»

Label	Code	by wave #	2	3
Kindergarten teacher	1	127	127	0
Pediatric nurse	2	6	6	0
Remedial teacher (technical school)	3	6	6	0
Qualified social education teacher, or qualified social worker (technical college or comparable qualification)	4	11	11	0
Qualified educator, qualified educationalist (university or comparable qualification)	5	6	6	0
Graduate remedial teacher (technical college or comparable qualification)	6	0	0	0
Trainee in his/her probationary year	7	0	0	0
No professional qualification	8	0	0	0
Other qualification, namely:	9	7	7	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*2*	*2*	*0*
Implausible value	*-95*	*6*	*6*	*0*

e209128 Youth/child care worker: Youth / child care worker vocational qualification 310 : D4

What is your highest professional qualification? «Please only check one answer.»

Label	Code	by wave #	2	3
Child care worker	1	348	0	348
Child care assistant	2	15	0	15
Remedial teacher (Fachschule)	3	15	0	15
Bachelor (B.A.) childhood pedagogy or similar qualification	4	9	0	9
Bachelor (B.A.) pedagogy or similar qualification	5	8	0	8
Social education worker or social worker (Fachhochschule or similar qualification) or similar master's degree	6	18	0	18
Education researcher or pedagogue (university or similar qualification) or similar master's degree	7	10	0	10
Remedial teacher (Fachhochschule or similar qualification) or similar master's degree	8	5	0	5
Intern in probationary year	9	5	0	5
Without completed/certified vocational training	10	0	0	0
Other qualification, specifically:	11	0	0	0
Implausible value removed	*-52*	*7*	*0*	*7*
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*9*	*0*	*9*

e209103_O Youth/child care worker: Vocational degree: Other text 310 : D4

What is your highest professional qualification? ▸ (Please write in block letters.) «Please only check one answer.»

no table generated

e209104 Day care institution: Duration of professional activity: Previous institutions 310 : D5

How long have you been working at your current profession? ▸ All previous childcare facilities in total «Please do not include longer periods of work intermission.»

			by wave	
Label	Code	#	2	3
	0	1	0	1
	1	1	0	1
	1	11	2	9
	2	36	10	26
	3	1	1	0
	3	30	3	27
	4	29	11	18
	5	1	0	1
	5	29	9	20
	6	2	0	2
	6	25	6	19
	7	1	0	1
… 27 values omitted …				
	34	7	3	4
	35	11	4	7
	36	5	3	2
	37	3	1	2
	38	6	4	2
	39	3	1	2
	40	7	0	7
	41	2	2	0
	42	4	1	3
	44	1	0	1
Unspecific missing	*-90*	*35*	*11*	*24*
system missing value	.	3	0	3

e209105_O Day care institution: Duration of professional activity: Current institution 310 : D5

How long have you been working at your current profession? ▸ Current child care institution
«Please do not include longer periods of work intermission.»

			by wave	
Label	Code	#	2	3
	0	2	1	1
	1	3	1	2
	1	83	17	66
	2	7	3	4
	2	1	0	1
	2	74	24	50
	3	3	1	2
	3	52	13	39
	4	3	1	2
	4	41	11	30
	5	1	0	1
	5	39	13	26
… 23 values omitted …				
	29	3	0	3
	30	7	2	5
	31	2	2	0
	32	1	0	1
	33	1	1	0
	35	3	2	1
	37	1	0	1
	39	1	0	1
	41	1	0	1
	44	1	0	1
Unspecific missing	*-90*	*47*	*11*	*36*
system missing value	.	16	6	10

e209106 Day care institution: Duration of professional activity: Children under the a... 172 : D6

How long have you been working in the same child care institution with children under the age of two? «Please do not include longer periods of work intermission.»

		by wave	
Label	Code	#	2	3
	0	4	2	2
	0	1	1	0
	0	1	0	1
	0	1	1	0
	1	11	4	7
	1	2	1	1
	1	1	1	0
	1	1	0	1
	1	107	20	87
	2	8	3	5
	2	1	0	1
	2	94	35	59
… 23 values omitted …				
	22	3	0	3
	23	3	3	0
	24	5	0	5
	25	3	1	2
	28	2	0	2
	29	1	0	1
	30	4	2	2
	34	1	0	1
	35	1	1	0
	38	1	0	1
	44	1	0	1
Unspecific missing	*-90*	*29*	*7*	*22*

ea06010 Kindergarten: Ask: Head 310 : D7

Are you the head of your child care institution? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes	1	181	57	124
No	2	428	112	316
Unspecific missing	*-90*	*9*	*2*	*7*
Implausible value	*-95*	*2*	*0*	*2*

e209108 Day care institution: Contractually agreed working hours 310 : D8

What are your contractually agreed working hours per week?

			by wave	
Label	Code	#	2	3
	6.0	2	0	2
	8.0	1	0	1
	8.5	1	1	0
	10.7	1	0	1
	11.0	2	0	2
	11.5	1	0	1
	12.0	1	0	1
	15.0	1	0	1
	17.0	1	0	1
	18.0	2	0	2
	19.5	3	1	2
	20.0	9	3	6
… 45 values omitted …				
	45.0	4	0	4
	47.5	2	1	1
	80.0	2	0	2
	115.0	1	0	1
	300.0	1	0	1
	348.0	1	0	1
	350.0	1	0	1
	380.0	1	0	1
	701.0	1	0	1
Unspecific missing	*-90*	*15*	*4*	*11*
Implausible value	*-95*	*1*	*1*	*0*
system missing value	.	2	0	2

e209109 Day care institution: Actual working hours 310 : D9

How many hours do you actually work per week on average?

Label	Code	#	by wave 2	3
	6.5	1	0	1
	7.5	2	0	2
	7.8	2	1	1
	8.0	4	0	4
	8.5	2	1	1
	9.0	2	1	1
	11.0	2	0	2
	11.5	1	0	1
	12.0	2	0	2
	15.0	2	0	2
	17.0	1	0	1
	18.0	2	0	2
… 59 values omitted …				
	50.0	10	4	6
	52.0	1	0	1
	53.0	1	0	1
	57.0	1	1	0
	57.5	1	0	1
	60.0	1	1	0
	90.0	1	0	1
	380.0	1	0	1
	400.0	1	0	1
Unspecific missing	*-90*	*31*	*6*	*25*
Implausible value	*-95*	*2*	*1*	*1*
system missing value	.	3	0	3

e209120 Day care institution: Amount of working hours: In a group 310 : D10

How many hours of your actual working week, on average, account for ... ▹ a) ... working directly in a group?

		by wave		
Label	Code	#	2	3
	0.0	3	3	0
	0.4	1	1	0
	0.5	1	0	1
	2.0	4	2	2
	2.5	1	0	1
	3.0	3	1	2
	4.0	1	0	1
	5.0	4	3	1
	5.5	2	0	2
	6.0	11	2	9
	6.5	3	0	3
	7.0	2	0	2
… 66 values omitted …				
	38.5	11	6	5
	39.0	8	3	5
	40.0	9	2	7
	40.5	2	0	2
	42.0	1	0	1
	45.0	1	0	1
	47.5	2	1	1
	60.0	2	0	2
	76.7	1	1	0
Unspecific missing	*-90*	*53*	*12*	*41*
Implausible value	*-95*	*1*	*0*	*1*
system missing value	.	1	0	1

e209121 Day care institution: Amount of working hours: Planning and preparation 310 : D10

How many hours of your actual working week, on average, account for ... ▹ b) ... planning and preparation?

			by wave	
Label	Code	#	2	3
	0.0	10	5	5
	0.2	1	1	0
	0.5	13	4	9
	1.0	88	20	68
	1.3	1	1	0
	1.5	48	10	38
	1.8	1	0	1
	1.8	1	0	1
	2.0	132	39	93
	2.3	1	0	1
	2.5	1	0	1
	2.5	14	3	11
… 12 values omitted …				
	7.5	1	0	1
	8.0	5	1	4
	9.0	1	0	1
	9.6	1	1	0
	10.0	12	3	9
	10.5	1	0	1
	15.0	2	0	2
	20.0	3	0	3
	25.0	2	0	2
	35.0	2	0	2
Unspecific missing	*-90*	*114*	*33*	*81*
Implausible value	*-95*	*5*	*3*	*2*

e209122 Day care institution: Amount of working hours: Team meetings, supervision 310 : D10

How many hours of your actual working week, on average, account for ... ▸ c) ... team meetings, supervision and work with parents?

			by wave	
Label	Code	#	2	3
	0.0	4	2	2
	0.2	1	1	0
	0.5	18	6	12
	1.0	126	43	83
	1.2	1	0	1
	1.3	1	0	1
	1.5	46	6	40
	1.8	2	0	2
	2.0	144	37	107
	2.3	1	0	1
	2.5	23	7	16
	3.0	60	15	45
… 3 values omitted …				
	5.5	1	1	0
	6.0	2	2	0
	7.0	2	1	1
	8.0	2	1	1
	10.0	13	4	9
	12.0	1	0	1
	16.0	1	1	0
	20.0	3	0	3
	50.0	1	0	1
Unspecific missing	*-90*	*102*	*27*	*75*
Implausible value	*-95*	*3*	*1*	*2*
system missing value	.	2	0	2

e209123 Day care institution: Amount of working hours: Management tasks 310 : D10

How many hours of your actual working week, on average, account for ... ▸ d) ... management tasks?

			by wave	
Label	Code	#	2	3
	0.0	47	26	21
	0.5	10	0	10
	1.0	31	13	18
	1.5	4	1	3
	2.0	27	6	21
	2.5	3	2	1
	3.0	9	2	7
	4.0	6	0	6
	4.5	1	1	0
	5.0	15	3	12
	5.5	2	1	1
	6.0	7	2	5
… 23 values omitted …				
	25.0	1	0	1
	29.0	1	0	1
	30.0	6	1	5
	31.0	1	0	1
	35.0	1	1	0
	38.5	2	2	0
	39.0	4	0	4
	42.0	1	1	0
	99.6	1	1	0
Unspecific missing	*-90*	*343*	*74*	*269*
Implausible value	*-95*	*16*	*5*	*11*
system missing value	.	1	0	1

e209124 Day care institution: Amount of working hours: Other 310 : D10

How many hours of your actual working week, on average, account for ... ▹ e) ... other, specifically:

Label	Code	by wave #	2	3
	0.0	11	7	4
	0.5	3	0	3
	1.0	10	3	7
	1.5	6	0	6
	2.0	14	4	10
	2.2	1	1	0
	2.5	6	1	5
	3.0	1	1	0
	4.0	1	0	1
	4.5	2	1	1
	5.0	4	0	4
	6.0	2	1	1
	7.0	1	0	1
	10.0	1	0	1
	11.0	1	0	1
	15.0	1	0	1
	17.5	1	0	1
	20.0	1	1	0
	39.0	1	1	0
	40.0	1	0	1
Unspecific missing	*-90*	*543*	*148*	*395*
Implausible value	*-95*	*8*	*2*	*6*

e209125_O Day care institution: Amount of working hours: Other, text **310 : D10**

How many hours of your actual working week, on average, account for ... ▹ (Please enter in block capitals)

no table generated

ea0701a Day care institution: Advanced training 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Yes, namely:	1	477	135	342
No	2	120	30	90
Unspecific missing	*-90*	*23*	*6*	*17*

ea0701b Day care institution: Advanced training: Number 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	1	153	40	113
	2	138	34	104
	3	79	23	56
	4	34	11	23
	5	26	6	20
	6	13	5	8
	7	2	1	1
	8	3	1	2
	10	2	2	0
	15	2	1	1
	30	1	0	1
	32	1	0	1
	40	1	0	1
Unspecific missing	*-90*	*46*	*46*	*0*
Implausible value	*-95*	*1*	*1*	*0*
system missing value	.	118	0	118

ea0702a Day care institution: Advanced training, quality development, participation 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▸ [General areas] Quality development «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	441	119	322
Specified	1	179	52	127

ea0702b Day care institution: Advanced training, quality development, scope — 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	1	2	0	2
	2	4	0	4
	3	4	3	1
	4	1	0	1
	4	2	0	2
	5	4	2	2
	6	8	3	5
	7	1	1	0
	7	3	1	2
	8	30	10	20
	9	2	0	2
	10	8	3	5
… 16 values omitted …				
	44	1	0	1
	48	1	0	1
	50	3	0	3
	60	1	0	1
	70	1	0	1
	80	1	1	0
	120	1	0	1
	250	1	0	1
	280	1	0	1
Unspecific missing	*-90*	*332*	*0*	*332*
Implausible value	*-95*	*5*	*0*	*5*
system missing value	.	125	125	0

ea0703a Day care institution: Advanced training, management, participation 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▹ [General areas] Management «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	530	139	391
Specified	1	90	32	58

ea0703b Day care institution: Advanced training, management, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	1	1	0
	3	1	0	1
	4	1	0	1
	5	1	1	0
	6	3	2	1
	7	3	1	2
	8	10	2	8
	10	4	4	0
	12	3	1	2
	14	1	0	1
	16	10	3	7
	18	1	0	1
… 10 values omitted …				
	50	3	0	3
	64	1	0	1
	68	1	1	0
	100	1	1	0
	120	1	0	1
	140	1	1	0
	160	1	0	1
	250	1	0	1
	600	2	0	2
Unspecific missing	*-90*	*399*	*0*	*399*
Implausible value	*-95*	*2*	*1*	*1*
system missing value	.	142	142	0

ea0704a Day care institution: Advanced training, development monitoring, participation — 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▸ [General areas] Development monitoring and documentation «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	454	120	334
Specified	1	166	51	115

ea0704b Day care institution: Advanced training, development monitoring, scope — 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	2	1	1
	2	3	0	3
	3	4	2	2
	4	8	1	7
	5	11	1	10
	6	10	5	5
	7	2	1	1
	7	8	3	5
	8	30	7	23
	9	3	0	3
	10	3	1	2
	11	1	0	1
… 4 values omitted …				
	20	6	4	2
	24	5	1	4
	28	1	1	0
	30	5	2	3
	35	1	0	1
	40	4	1	3
	50	1	1	0
	72	1	0	1
	100	1	1	0
Unspecific missing	*-90*	*343*	*0*	*343*
Implausible value	*-95*	*4*	*0*	*4*
system missing value	.	123	123	0

ea0705a Day care institution: Advanced training, specific pedagogic concept, particip... 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▹ [General areas] Specific pedagogic concept
«Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	515	146	369
Specified	1	105	25	80

ea0705b Day care institution: Advanced training, specific pedagogic concept, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	1	1	0
	1	1	0	1
	2	1	1	0
	3	4	0	4
	4	5	1	4
	5	4	2	2
	6	7	2	5
	7	2	0	2
	8	1	0	1
	8	22	6	16
	10	5	2	3
	11	1	0	1
… 6 values omitted …				
	25	1	1	0
	30	1	1	0
	32	1	0	1
	34	1	0	1
	38	1	1	0
	40	3	0	3
	42	1	0	1
	48	1	0	1
	50	1	1	0
	160	1	0	1
Unspecific missing	*-90*	*515*	*144*	*371*
Implausible value	*-95*	*2*	*0*	*2*

ea0706a Day care institution: Advanced training, work with parents, participation — 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▹ [General areas] Work with parents «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	533	146	387
Specified	1	87	25	62

ea0706b Day care institution: Advanced training, work with parents, scope — 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	2	1	1
	2	5	0	5
	3	5	1	4
	4	7	3	4
	5	3	0	3
	6	3	1	2
	7	1	1	0
	7	8	3	5
	8	14	2	12
	9	2	0	2
	10	4	3	1
	11	1	0	1
	12	4	1	3
	14	1	1	0
	15	2	0	2
	16	10	2	8
	18	1	0	1
	20	4	3	1
	24	2	1	1
	25	1	1	0
	30	1	0	1
Unspecific missing	*-90*	*538*	*147*	*391*
Implausible value	*-95*	*1*	*0*	*1*

ea0707a Day care institution: Advanced training, implementation of the education plan... 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▹ [General areas] Implementation of the education plan «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	539	143	396
Specified	1	81	28	53

ea0707b Day care institution: Advanced training, implementation of the education plan... 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	2	1	1
	2	2	0	2
	3	4	0	4
	4	4	0	4
	5	3	2	1
	6	3	0	3
	7	2	2	0
	8	1	0	1
	8	18	9	9
	9	1	0	1
	10	8	4	4
	11	1	0	1
	12	4	0	4
	14	3	1	2
	16	6	1	5
	20	5	2	3
	21	1	1	0
	24	3	0	3
	25	1	1	0
	30	2	2	0
	32	1	0	1
	80	1	0	1
Unspecific missing	*-90*	*543*	*145*	*398*
Implausible value	*-95*	*1*	*0*	*1*

ea0708a Day care institution: Advanced training, children under three, participation 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▹ [General areas] Working with children under the age of three «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	436	119	317
Specified	1	184	52	132

ea0708b Day care institution: Advanced training, children under three, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	1	1	0
	2	3	0	3
	3	5	1	4
	4	6	1	5
	5	6	2	4
	6	16	4	12
	7	1	1	0
	7	9	3	6
	8	55	15	40
	9	2	2	0
	10	7	2	5
	11	1	0	1
… 10 values omitted …				
	45	1	1	0
	48	1	1	0
	50	1	0	1
	60	1	0	1
	80	1	0	1
	90	1	1	0
	100	1	0	1
	112	1	1	0
	460	1	1	0
Unspecific missing	*-90*	*118*	*118*	*0*
Implausible value	*-95*	*1*	*0*	*1*
system missing value	.	329	0	329

ea0709a Day care institution: Advanced training, movement/psychomotility, participation — 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▸ [Promotion in specific areas] Movement/psychomotility/health «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	542	143	399
Specified	1	78	28	50

ea0709b Day care institution: Advanced training, movement/psychomotility, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

		by wave		
Label	Code	#	2	3
	0	2	1	1
	2	3	0	3
	4	1	0	1
	5	6	1	5
	6	10	4	6
	7	1	1	0
	7	5	4	1
	8	16	6	10
	9	1	0	1
	9	1	1	0
	10	2	1	1
	11	2	0	2
… 2 values omitted …				
	16	7	1	6
	18	3	2	1
	20	3	2	1
	21	1	0	1
	24	2	0	2
	25	1	0	1
	32	1	0	1
	40	2	0	2
	44	1	0	1
	45	1	1	0
	280	1	0	1
Unspecific missing	*-90*	*541*	*144*	*397*

ea0710a Day care institution: Advanced training, speech, participation 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▹ [Promotion in specific areas] Speech «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	529	143	386
Specified	1	91	28	63

ea0710b Day care institution: Advanced training, speech, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	2	1	1
	1	1	0	1
	2	7	2	5
	3	1	0	1
	4	5	3	2
	5	7	3	4
	6	8	3	5
	7	3	0	3
	8	18	7	11
	9	1	0	1
	10	5	2	3
	11	1	0	1
… 3 values omitted …				
	21	2	0	2
	22	1	0	1
	23	1	1	0
	24	3	1	2
	28	1	0	1
	36	1	1	0
	40	2	0	2
	42	1	0	1
	48	1	0	1
Unspecific missing	*-90*	*142*	*142*	*0*
Implausible value	*-95*	*2*	*1*	*1*
system missing value	.	393	0	393

ea0711a Day care institution: Advanced training, music/creativity/art, participation 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▸ [Promotion in specific areas] Music/creativity/art «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	557	147	410
Specified	1	63	24	39

ea0711b Day care institution: Advanced training, music/creativity/art, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	1	0	1
	1	2	0	2
	2	3	1	2
	3	3	3	0
	4	2	0	2
	5	1	0	1
	6	7	4	3
	7	4	2	2
	8	13	6	7
	10	2	1	1
	11	1	0	1
	12	1	1	0
	14	2	2	0
	16	7	1	6
	20	2	0	2
	30	1	1	0
	36	1	0	1
	40	1	0	1
	44	1	0	1
	48	3	1	2
	50	1	0	1
	60	1	0	1
Unspecific missing	*-90*	*560*	*148*	*412*

ea0712a Day care institution: Advanced training, special language tuition, participation 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▸ [Promotion of integration/inclusion] Special language tuition for children with a migration background* «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	595	159	436
Specified	1	25	12	13

ea0712b Day care institution: Advanced training, special language tuition, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

		by wave		
Label	Code	#	2	3
	0	2	1	1
	2	4	2	2
	3	1	1	0
	5	3	2	1
	6	2	1	1
	7	1	0	1
	8	3	1	2
	11	1	0	1
	14	1	1	0
	15	1	1	0
	16	1	0	1
	20	1	0	1
	30	1	0	1
Unspecific missing	*-90*	*598*	*161*	*437*

ea0713a Day care institution: Advanced training, attention deficit disorders, partici... 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▸ [Promotion of integration/inclusion] Special assistance for children with attention deficit disorders «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	603	164	439
Specified	1	17	7	10

ea0713b Day care institution: Advanced training, attention deficit disorders, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	2	1	1
	2	1	1	0
	5	1	1	0
	6	1	0	1
	7	1	0	1
	8	5	0	5
	10	2	0	2
	12	1	1	0
	16	1	1	0
	100	1	0	1
Unspecific missing	*-90*	*603*	*165*	*438*
Implausible value	*-95*	*1*	*1*	*0*

ea0714a Day care institution: Advanced training, disabilities, participation 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▸ [Promotion of integration/inclusion] Special assistance for children with developmental disorders/disabilities «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	595	162	433
Specified	1	25	9	16

ea0714b Day care institution: Advanced training, disabilities, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	0	1	0	1
	2	1	0	1
	3	1	0	1
	5	1	1	0
	6	4	1	3
	8	6	3	3
	10	2	0	2
	12	1	0	1
	14	2	2	0
	16	2	0	2
	24	1	0	1
	180	1	0	1
Unspecific missing	*-90*	*597*	*164*	*433*

ea0715a Day care institution: Advanced training, other, participation 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▸ Other, specifically: «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
Not specified	0	522	144	378
Specified	1	98	27	71

ea0715b Day care institution: Advanced training, other, scope 310 : D11

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

			by wave	
Label	Code	#	2	3
	1	1	0	1
	1	1	0	1
	2	2	0	2
	3	3	3	0
	4	5	0	5
	5	1	0	1
	6	4	2	2
	7	11	1	10
	8	22	8	14
	12	3	0	3
	14	3	1	2
	16	16	2	14
… 4 values omitted …				
	28	1	0	1
	30	4	1	3
	32	2	1	1
	36	1	0	1
	45	1	1	0
	48	2	1	1
	70	1	0	1
	144	1	0	1
	250	1	0	1
	360	1	0	1
Unspecific missing	*-90*	*521*	*146*	*375*
Implausible value	*-95*	*1*	*0*	*1*

ea0715c_O other, text | **Day care institution: Group leader: Advanced training,** | **310 : D11**

Have you participated in advanced training programs during the past 12 months? If so, what were the content and scope of these programs? ▸ (Please enter in block capitals.) «Please check where applicable. For all measures checked, please also indicate their scope in hours. You can leave the other fields empty.»

no table generated

ea0801a Day care institution: Further education, professional qualification 310 : D12

Have you completed subject-related further education with the respective qualification in addition to your professional qualification? ▸ Professional qualification (e.g., ergotherapy)
«Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes, namely:	1	78	19	59
No	2	466	129	337
Unspecific missing	*-90*	*76*	*23*	*53*

ea0801b_O Day care institution: Further education, professional qualification, text 310 : D12

Have you completed subject-related further education with the respective qualification in addition to your professional qualification? ▸ (Please enter in block capitals.) «Please check where applicable.»

no table generated

ea0802a Day care institution: Further education, certified additional qualification 310 : D12

Have you completed subject-related further education with the respective qualification in addition to your professional qualification? ▸ Certified additional qualification within the framework of a further education/an advanced training measure of at least 200 hours (e.g., Montessori diploma) «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes, namely:	1	124	34	90
No	2	383	103	280
Unspecific missing	*-90*	*113*	*34*	*79*

ea0802b_O Day care institution: Further education, certified additional qualification, ... 310 : D12

Have you completed subject-related further education with the respective qualification in addition to your professional qualification? ▹ (Please enter in block capitals.) «Please check where applicable.»

no table generated

ea0901a_v1 Day care institution: Discussion with: Child care workers in the institution 172 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▸ a) With child care workers in your institution «Please tick one box in each row.»

		by wave		
Label	Code	#	2	3
Never	1	0	0	0
More seldom	2	0	0	0
Once a month	3	1	1	0
Several times a month	4	3	3	0
Once a week	5	5	5	0
Several times a week	6	13	13	0
Once a day	7	18	18	0
Several times a day	8	128	128	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*1*	*1*	*0*
Implausible value	*-95*	*2*	*2*	*0*

ea0901a Day care facility exchange with: Youth / child care workers in the facility 310 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▸ a) With youth / child care workers in your facility «Please check one box in every line.»

		by wave		
Label	Code	#	2	3
Never or seldom	1	2	0	2
Several times a month	2	17	0	17
Once a week	3	20	0	20
Several times a week	4	86	0	86
Everyday	5	311	0	311
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*10*	*0*	*10*
Implausible value	*-95*	*3*	*0*	*3*

ea0901b_v1 Day care institution: Discussion with: Sponsor of institution 172 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▹ b) With the sponsor of your institution «Please tick one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	27	27	0
More seldom	2	55	55	0
Once a month	3	21	21	0
Several times a month	4	25	25	0
Once a week	5	10	10	0
Several times a week	6	12	12	0
Once a day	7	3	3	0
Several times a day	8	4	4	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*13*	*13*	*0*
Implausible value	*-95*	*1*	*1*	*0*

ea0901b Day care facility exchange with: Provider of the facility 310 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▹ b) With the provider of your facility «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	227	0	227
Several times a month	2	94	0	94
Once a week	3	35	0	35
Several times a week	4	39	0	39
Everyday	5	17	0	17
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*37*	*0*	*37*

ea0901c_v1 Day care institution: Discussion with: Youth welfare service workers 172 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▸ c) With the responsible youth welfare service workers «Please tick one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	68	68	0
More seldom	2	84	84	0
Once a month	3	5	5	0
Several times a month	4	8	8	0
Once a week	5	0	0	0
Several times a week	6	1	1	0
Once a day	7	0	0	0
Several times a day	8	0	0	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*5*	*5*	*0*

ea0901c Day care facility exchange with: Employees at the youth welfare office 310 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▸ c) With the relevant employees at the youth welfare office «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	372	0	372
Several times a month	2	35	0	35
Once a week	3	3	0	3
Several times a week	4	0	0	0
Everyday	5	0	0	0
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*39*	*0*	*39*

ea0901d_v1 Day care institution: Discussion with: Other child care workers 172 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▸ d) With other child care workers (e.g., childminders) «Please tick one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	71	71	0
More seldom	2	45	45	0
Once a month	3	13	13	0
Several times a month	4	9	9	0
Once a week	5	6	6	0
Several times a week	6	6	6	0
Once a day	7	3	3	0
Several times a day	8	8	8	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*10*	*10*	*0*

ea0901d Day care facility exchange with: Other caregivers 310 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▹ d) With other caregivers (e.g., from the day care) «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	327	0	327
Several times a month	2	53	0	53
Once a week	3	13	0	13
Several times a week	4	10	0	10
Everyday	5	11	0	11
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*34*	*0*	*34*
Implausible value	*-95*	*1*	*0*	*1*

ea0901e_v1 Day care institution: Discussion with: Other people with experience 172 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▸ e) With other people that have experience with babies and toddlers (e.g., midwives) «Please tick one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	76	76	0
More seldom	2	61	61	0
Once a month	3	8	8	0
Several times a month	4	8	8	0
Once a week	5	3	3	0
Several times a week	6	3	3	0
Once a day	7	0	0	0
Several times a day	8	1	1	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*11*	*11*	*0*

ea0901e Day care facility exchange with: Other people with experience 310 : D13

How often do you talk to the following people about the care you give the children in your day care institution? ▸ e) With other people with experience with small children (e.g., midwives) «Please check one box in every line.»

			by wave	
Label	Code	#	2	3
Never or seldom	1	357	0	357
Several times a month	2	43	0	43
Once a week	3	7	0	7
Several times a week	4	6	0	6
Everyday	5	2	0	2
Missing by design	*-54*	*171*	*171*	*0*
Unspecific missing	*-90*	*34*	*0*	*34*

ea1001a Day care institution: Group leader: Supervision 172 : D14

Are you offered regular supervision by an external specialist, e.g. by your employer? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
Yes, namely:	1	37	37	0
No	2	130	130	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*4*	*4*	*0*

ea1001b Day care institution: Group leader: Supervision, amount 172 : D14

Are you offered regular supervision by an external specialist, e.g. by your employer? «Please check where applicable.»

			by wave	
Label	Code	#	2	3
	1	3	3	0
	2	1	1	0
	3	4	4	0
	4	2	2	0
	5	4	4	0
	6	8	8	0
	7	2	2	0
	8	2	2	0
	10	4	4	0
	12	2	2	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*138*	*138*	*0*
system missing value	.	1	1	0

ea1001c Day care institution: Group leader: Supervision, duration 172 : D14

Are you offered regular supervision by an external specialist, e.g. by your employer? ▹ Length of a meeting: «Please check where applicable.»

			by wave	
Label	Code	#	2	3
	1.0	3	3	0
	1.5	9	9	0
	2.0	15	15	0
	2.5	1	1	0
	3.0	1	1	0
	6.0	1	1	0
	7.5	1	1	0
	8.0	1	1	0
Missing by design	*-54*	*449*	*0*	*449*
Unspecific missing	*-90*	*139*	*139*	*0*

e400000 Migration background of the respondent 310 : D14

Do you have a migration background which means were you or at least one of your parents born in a foreign country? «Please only check one answer.»

			by wave	
Label	Code	#	2	3
Yes, I was born abroad.	1	43	10	33
Yes, I was born in Germany, but at least one parent was born abroad.	2	29	11	18
No.	3	532	147	385
Unspecific missing	*-90*	*16*	*3*	*13*

e40000a_g1 Country of origin of child care worker or parents 310 : D15

If you have a migration background: What country do you and/or your parents come from?
▹ **Italy** «If your parents come from different countries, please enter both countries. Multiple answers possible.»

			by wave	
Label	Code	#	2	3
Germany	0	0	0	0
Yugoslavia	120	0	0	0
Albania	121	0	0	0
Bosnia and Herzegovina	122	0	0	0
Andorra	123	0	0	0
Belgium	124	0	0	0
Bulgaria	125	0	0	0
Denmark	126	0	0	0
Estonia	127	0	0	0
Finland	128	0	0	0
France	129	0	0	0
Croatia	130	0	0	0
… 204 values omitted …				
Chilean dependent territories in Australia, Oceania, Antarctica	589	0	0	0
New Zealand's dependent territories in Australia, Oceania, Antarctica	590	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0
at sea	994	0	0	0
unknown foreign countries	996	0	0	0
Kurdish areas	9005	0	0	0
Implausible value	*-95*	*5*	*2*	*3*
system missing value	.	575	161	414

e41100a_g1 Mother language of child care worker (number responses) 310 : D16

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? ▹ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
	0	22	2	20
	1	555	158	397
	2	39	9	30
	3	3	1	2
	4	1	1	0
5 and above	5	0	0	0

e41100a_g2 Mother language of child care worker (response 1, ISO 639.2) 310 : D16

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? ▸ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
… 460 values omitted …				
[yor] Yoruba	1251518	0	0	0
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
Unspecific missing	*-90*	*22*	*2*	*20*

e41100a_g3 Mother language of child care worker (response 2, ISO 639.2) 310 : D16

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? ▸ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
… 461 values omitted …				
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
Unspecific missing	*-90*	*22*	*2*	*20*
Does not apply	*-93*	*555*	*158*	*397*

e41100a_g4 Mother language of child care worker (response 3, ISO 639.2) 310 : D16

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? ▸ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
… 461 values omitted …				
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
Unspecific missing	*-90*	*22*	*2*	*20*
Does not apply	*-93*	*594*	*167*	*427*

e41100a_g5 Mother language of child care worker (response 4, ISO 639.2) 310 : D16

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? ▸ German «You can also check more than one box if you have learned more than one language in your family.»

			by wave	
Label	Code	#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
… 461 values omitted …				
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
Unspecific missing	*-90*	*22*	*2*	*20*
Does not apply	*-93*	*597*	*168*	*429*

e412500 Use of child care worker's language of origin with the children 310 : D17

If you learned a language other than German in your family as a child: How often do you speak this language... ▸ a) ... with the children in your group? «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	82	24	58
Seldom	2	22	4	18
Sometimes	3	20	6	14
Often	4	4	0	4
Always	5	3	1	2
Unspecific missing	*-90*	*488*	*136*	*352*
Implausible value	*-95*	*1*	*0*	*1*

e412510 Use of child care worker's language of origin with the children's parents — 310 : D17

If you learned a language other than German in your family as a child: How often do you speak this language... ▸ b) ... with the parents of the children in your group? «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	88	26	62
Seldom	2	18	3	15
Sometimes	3	13	4	9
Often	4	11	1	10
Always	5	1	0	1
Unspecific missing	*-90*	*488*	*136*	*352*
Implausible value	*-95*	*1*	*1*	*0*

e412520 Use of child care worker's language of origin with other people — 310 : D17

If you learned a language other than German in your family as a child: How often do you speak this language... ▹ c) ... with other people? «Please check one box in each row.»

			by wave	
Label	Code	#	2	3
Never	1	47	14	33
Seldom	2	24	10	14
Sometimes	3	27	6	21
Often	4	27	3	24
Always	5	7	3	4
Unspecific missing	*-90*	*487*	*135*	*352*
Implausible value	*-95*	*1*	*0*	*1*

e410200 Subjective linguistic competence L1 - child care worker 310 : D18

If you learned a language other than German in your family as a child: How well do you still speak this language today? «If you have learned several languages other than German in your family as a child, think only of the language that you speak best. Please check one answer only.»

			by wave	
Label	Code	#	2	3
Very poor	1	6	2	4
Rather poor	2	21	5	16
Rather good	3	31	10	21
Very well	4	38	9	29
Not at all	5	27	7	20
Unspecific missing	*-90*	*494*	*137*	*357*
Implausible value	*-95*	*3*	*1*	*2*

e41130a Subjective linguistic competence, German, child care worker: writing — 310 : D19

If you learned a language other than German in your family as a child: How good is your knowledge of the German language? ▸ a) Writing «Please check only one box in each row.»

			by wave	
Label	Code	#	2	3
Very poor	1	0	0	0
Rather poor	2	2	0	2
Rather good	3	21	6	15
Very well	4	90	25	65
Not at all	5	10	1	9
Unspecific missing	*-90*	*497*	*139*	*358*

e41130b Subjective linguistic competence, German, child care worker: reading 310 : D19

If you learned a language other than German in your family as a child: How good is your knowledge of the German language? ▸ b) Reading «Please check only one box in each row.»

			by wave	
Label	Code	#	2	3
Very poor	1	0	0	0
Rather poor	2	1	0	1
Rather good	3	8	1	7
Very well	4	103	30	73
Not at all	5	10	1	9
Unspecific missing	*-90*	*498*	*139*	*359*

e41130c Subjective linguistic competence, German, child care worker: speaking 310 : D19

If you learned a language other than German in your family as a child: How good is your knowledge of the German language? ▸ c) Speaking «Please check only one box in each row.»

			by wave	
Label	Code	#	2	3
Very poor	1	0	0	0
Rather poor	2	1	0	1
Rather good	3	12	4	8
Very well	4	99	27	72
Not at all	5	10	1	9
Unspecific missing	*-90*	*497*	*138*	*359*
Implausible value	*-95*	*1*	*1*	*0*

e41130d Subjective linguistic competence, German, child care worker: comprehension 310 : D19

If you learned a language other than German in your family as a child: How good is your knowledge of the German language? ▸ d) Comprehension «Please check only one box in each row.»

			by wave	
Label	Code	#	2	3
Very poor	1	0	0	0
Rather poor	2	1	0	1
Rather good	3	6	2	4
Very well	4	105	29	76
Not at all	5	10	1	9
Unspecific missing	*-90*	*497*	*138*	*359*
Implausible value	*-95*	*1*	*1*	*0*

9 pParentMicrom

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wave Wave 699
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mv Version Number of the microm Data Base 702
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mgm_p_sok Probability value for 'social-ecological milieu' 728
mgm_p_tra Probability value for 'traditional milieu' 729

mgm_p_pre Probability value for 'precarious milieu' 730
mgm_p_hed Probability value for 'hedonistic milieu' 731
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mgs_p_ket Probability value for 'conservative-established milieu' 733
mgs_p_lib Probability value for 'liberal-intellectual milieu' 734
mgs_p_per Probability value for 'milieu of performers' 735
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mgs_p_pra Probability value for 'adaptive-pragmatic milieu' 739
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mgs_p_tver Probability value for 'tradition-rooted persons' 741
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mgs_p_pre Probability value for 'precarious milieu' 743
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mmm_p_arb Probability value for traditional working class milieu 748
mmm_p_sta Probability value for state-oriented milieu 749
mmm_p_ent Probability value for disrooted milieu 750
mmm_p_kos Probability value for intellectual-cosmopolitan milieu 751
mmm_p_adi Probability value for adaptive bourgeois milieu 752
mmm_p_per Probability value for multicultural milieu of performers 753
mmm_p_hed Probability value for hedonistic-subcultural milieu 754
mmm_k_dommig Dominant migrant milieu 755
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mmo_k_saldo Move balance 757
mmo_k_fluktu Fluctuation 758
mmo_k_nahquote Rate of moving near 759
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mfi_k_baufi Construction financing 810
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tko_k_internet Target 'Internet' 835
tko_k_pcnutzer Target 'PC' 836
tko_k_smartphone Target 'Smartphone' 837
tko_k_tabletpc Target 'TabletPC' 838
tme_k_fraumag Target 'women's magazines' 839
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tme_k_uebertag Target 'supraregional daily newspapers' 841
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mlp_p_jupaare Probability value for 'young couples' 848
mlp_p_jufamki Probability value for 'young families with child' 849
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mlp_p_paare Probability value for 'couples' 851
mlp_p_famki Probability value for 'families with child' 852
mlp_p_alleinse Probability value for 'single seniors' 853
mlp_p_aelpaare Probability value for 'older couples' 854
mlp_p_mehrpers Probability value for 'households with older persons' 855
mlp_k_statuslp microm phase of life according to socio-economic status 856
mlt_p_harmonis Probability value for 'harmoniser' 857
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mlt_p_hedonist Probability value for 'hedonists' 859
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mwo_p_mieter Percentage tenant-household 876

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alq_i_quotebrd Index of unemployment based on the whole of the federal republic (BRD=100) 878

alq_i_quotewo Index of unemployment based on old and new federal states 879

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kon_p_evangel Percentage of 'Protestant inhabitants' 882

kon_p_sonstige Percentage 'other inhabitants (other confessions + people without confession)' 883

reg_k_gtyp Type of municipality 884

reg_k_ogklasse Class of size of the place 885

ID_t ID target

no question text

no table generated

wave Wave

no question text

			by wave		
Label	Code	#	1	2	3
2012/2013	1	17400	17400	0	0
2013	2	17155	0	17155	0
2014	3	16405	0	0	16405
2015	4	0	0	0	0

regio Indicator for enrichment level

no question text

		by wave			
Label	Code	#	1	2	3
House	1	10192	3480	3431	3281
Road section	2	10192	3480	3431	3281
Zip code	3	10192	3480	3431	3281
Zip code-8	4	10192	3480	3431	3281
Municipality	5	10192	3480	3431	3281

e_jahr Year of Survey = Year of Reference for the MICROM Data Transfer

no question text

			by wave		
Label	Code	#	1	2	3
	2013	17400	17400	0	0
	2014	33560	0	17155	16405

mv Version Number of the microm Data Base

no question text

Label	Code	#	by wave 1	2	3
	2014	17400	17400	0	0
	2015	33560	0	17155	16405

ID_regio System-free ID of enrichment level

no question text

no table generated

mso_k_alter Average age of head of the household

no question text

		by wave			
Label	Code	#	1	2	3
up to and including 35 years	1	365	137	119	109
between 36 and 40 years	2	1664	608	564	492
between 41 and 45 years	3	6387	2273	2140	1974
between 46 and 50 years	4	17183	6022	5794	5367
between 51 and 55 years	5	9587	3095	3253	3239
between 56 and 60 years	6	2405	754	826	825
between 61 and 65 years	7	936	304	321	311
above 65 years	8	1776	585	576	615
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	10637	3616	3555	3466

mso_w_alter Average age of head of the household

no question text

Label	Code	#	by wave 1	2	3
	40.29	11	11	0	0
	40.42	18	0	10	8
	40.63	7	7	0	0
	40.78	15	0	6	9
	41.62	9	9	0	0
	41.81	15	0	9	6
	42.24	5	5	0	0
	42.35	8	0	4	4
	42.35	3	3	0	0
	42.49	2	2	0	0
	42.55	6	0	3	3
	42.68	4	0	2	2
… 1572 values omitted …					
	59.09	2	0	1	1
	59.18	2	2	0	0
	59.21	2	0	1	1
	59.27	4	0	2	2
	59.39	3	0	2	1
	59.45	5	5	0	0
	59.52	2	2	0	0
	59.57	7	0	4	3
	59.65	4	0	2	2
	61.25	4	4	0	0
	61.43	6	0	4	2
system missing value	.	30590	10442	10299	9849

mso_k_alter30 Percentage of under 30-year olds

no question text

		by wave			
Label	Code	#	1	2	3
up to 5%	0	13331	4827	4266	4238
over 5% up to 10%	1	1212	371	420	421
over 10% up to 15%	2	2088	620	720	748
over 15% up to 20%	3	3328	898	1227	1203
over 20% up to 25%	4	2552	754	908	890
over 25% up to 30%	5	1886	612	673	601
over 30% up to 35%	6	1822	638	611	573
over 35% up to 40%	7	1187	408	413	366
over 40% up to 50%	8	7673	2610	2666	2397
over 50%	9	5224	2040	1689	1495
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	10637	3616	3555	3466

mso_k_alter60 Percentage of over 60-year olds

no question text

		by wave			
Label	Code	#	1	2	3
up to 5%	0	3825	1482	1200	1143
over 5% up to 10%	1	1826	637	620	569
over 10% up to 15%	2	3259	1110	1123	1026
over 15% up to 20%	3	3785	1397	1251	1137
over 20% up to 25%	4	3013	920	1082	1011
over 25% up to 30%	5	1858	570	671	617
over 30% up to 35%	6	1175	380	407	388
over 35% up to 40%	7	841	294	283	264
over 40% up to 50%	8	2260	761	739	760
over 50%	9	18461	6227	6217	6017
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	10637	3616	3555	3466

mso_p_alter30 Percentage of under 30-year olds

no question text

			by wave		
Label	Code	#	1	2	3
	11.93	3	0	2	1
	11.94	1	0	1	0
	12.08	2	2	0	0
	12.50	2	0	1	1
	12.60	1	0	0	1
	12.61	1	1	0	0
	12.65	7	0	4	3
	12.66	1	0	0	1
	12.69	6	0	4	2
	12.80	4	4	0	0
	12.81	5	5	0	0
	13.51	4	0	2	2
… 1297 values omitted …					
	42.58	7	7	0	0
	42.99	8	0	4	4
	43.22	5	5	0	0
	43.54	4	0	2	2
	43.68	11	0	6	5
	43.69	2	2	0	0
	43.78	7	7	0	0
	44.06	15	0	6	9
	44.45	7	7	0	0
	45.45	18	0	10	8
	45.80	11	11	0	0
system missing value	.	30590	10442	10299	9849

mso_p_alter60 Percentage of over 60-year olds

no question text

		by wave			
Label	Code	#	1	2	3
	8.72	9	9	0	0
	8.95	15	0	9	6
	9.29	3	3	0	0
	9.53	6	0	3	3
	9.61	11	11	0	0
	9.75	25	7	10	8
	9.91	15	0	6	9
	10.53	6	6	0	0
	10.57	2	2	0	0
	10.64	4	0	2	2
	10.76	11	0	6	5
	11.48	5	5	0	0
… 1265 values omitted …					
	43.53	7	0	4	3
	43.57	2	2	0	0
	43.81	1	1	0	0
	43.82	5	0	2	3
	44.03	2	0	1	1
	45.51	1	1	0	0
	45.52	2	2	0	0
	45.74	2	0	1	1
	45.77	4	0	2	2
	48.36	4	4	0	0
	48.63	6	0	4	2
system missing value	.	30590	10442	10299	9849

mso_k_ausland Percentage of foreigners

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	1825	598	571	656
very below average	2	3554	1255	1125	1174
below average	3	3834	1178	1329	1327
slightly below average	4	4476	1438	1524	1514
average	5	5482	1914	1810	1758
slightly above average	6	5633	2031	1845	1757
above average	7	7337	2445	2515	2377
very above average	8	7804	2821	2609	2374
highest	9	10469	3560	3672	3237
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mso_k_familie Family structure

no question text

Label	Code	#	by wave 1	2	3
predominately single parents or people living alone	1	11839	4322	4058	3459
very above average share of people living alone	2	9132	3229	3095	2808
above average share of people living alone	3	6844	2375	2319	2150
slightly average share of people living alone	4	6022	2090	2004	1928
mixed family structure	5	4420	1411	1500	1509
slightly above average share of families with children	6	3767	1208	1262	1297
above average share of families with children	7	3098	979	1026	1093
very above average share of families with children	8	2925	919	936	1070
almost exclusively families with children	9	2367	707	800	860
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mso_k_status Status

no question text

Label	Code	#	by wave 1	2	3
lowest	1	6169	2188	2085	1896
very below average	2	5178	1819	1753	1606
below average	3	4997	1733	1676	1588
slightly below average	4	4507	1513	1533	1461
average	5	3993	1379	1334	1280
slightly above average	6	4652	1556	1584	1512
above average	7	6139	2045	2079	2015
very above average	8	6123	2139	2064	1920
highest	9	8656	2868	2892	2896
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mso_k_kinder Percentage of children

no question text

Label	Code	#	by wave 1	2	3
lowest	1	1733	626	572	535
very below average	2	2164	777	725	662
below average	3	2186	813	715	658
slightly below average	4	2401	819	820	762
average	5	2350	817	800	733
slightly above average	6	2321	770	790	761
above average	7	2297	751	788	758
very above average	8	2122	692	727	703
highest	9	2335	749	796	790
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mbe_k_haustyp Type of house

no question text

Label	Code	#	by wave 1	2	3
1-2 Family houses in homogeneous developed streets	1	1109	338	365	406
1-2 Family houses in non-homogeneous developed streets	2	1899	600	633	666
3-5 Family houses	3	1793	612	620	561
6-9 Family houses	4	2071	746	705	620
Street blocks with 10-19 households	5	1891	698	647	546
High-rises with 20 or more households	6	882	306	303	273
predominantely industrially used houses	7	153	52	53	48
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

mbe_k_strtyp Type of road

no question text

Label	Code	#	by wave 1	2	3
residential street	1	3720	1239	1248	1233
Street dominated by shops and services	2	1151	398	396	357
Mixed form	3	3066	1066	1051	949
Business street	4	1681	586	569	526
extremely industrialized street	5	180	63	62	55
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

mty_k_mtyp microm Type

no question text

			by wave		
Label	Code	#	1	2	3
Attractive downtown residential areas	1	571	208	195	168
Affluent university graduates in uptown areas	2	382	120	128	134
Wealthy families in new houses in the area	3	69	23	21	25
Older high-standard single-unit houses	4	176	58	55	63
Suburban: high-quality modern houses	5	95	29	30	36
High-quality modern houses	6	169	53	61	55
Old city centers	7	163	53	53	57
New terrace houses in rural areas	8	59	18	19	22
Simple houses in the countryside	9	185	59	63	63
Older apartment buildings	10	460	169	158	133
Career climbers: executive positions in the suburbs	11	407	133	139	135
Middle-class people in rural areas	12	110	31	38	41
… 15 values omitted …					
Craftsmen in rural areas	29	48	18	16	14
Lower socio-economic people from small towns	30	36	14	13	9
Peripheral: Villages in remote regions	31	97	30	32	35
Seniors in the area	32	117	36	39	42
Older families in the suburbs	33	179	56	60	63
Financially secure retirees in duplexes	34	149	47	52	50
Senior citizens in older houses	35	81	25	28	28
Well-to-do seniors in suburbs	36	388	124	132	132
Older rural population	37	79	23	29	27
Rural population	38	27	6	9	12
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

mty_k_mgruppe microm Group

no question text

		by wave			
Label	Code	#	1	2	3
High status people living in a big city	1	1022	351	344	327
Well-to-do in communities near the city	2	662	211	218	233
Well-off residential areas in medium-sized cities	3	1162	392	398	372
Problem areas in the city	4	1668	601	572	495
High-rises and lower-quality rented apartments	5	2504	890	857	757
Retirees in lower-quality post-war buildings	6	1031	363	345	323
Old houses in the country	7	282	84	94	104
Workers in small cities	8	447	143	149	155
Older people in communities near the city	9	914	288	311	315
Rural population	10	106	29	38	39
only for industrial uses	11	20	6	7	7
system missing value	.	41142	14042	13822	13278

mty_k_dommg Dominant microm group

no question text

			by wave		
Label	Code	#	1	2	3
High-state metropolitans	1	1076	369	359	348
Well-situated in surrounding municipalities close to the city	2	688	219	227	242
Good residential areas in medium-sized cities	3	1352	452	459	441
Urban problem areas	4	1712	616	584	512
Apartment towers and simple rented apartments	5	2612	920	885	807
Pensioner in simple post-war buildings	6	1006	362	340	304
Old houses in rural areas	7	366	110	116	140
Worker in small cities	8	383	121	125	137
Older people in surrounding municipalities	9	802	261	273	268
Rural population	10	114	32	39	43
Just commercial use	*-20*	*4*	*0*	*2*	*2*
system missing value	.	40845	13938	13746	13161

mty_k_dommt Dominant microm type

no question text

			by wave		
Label	Code	#	1	2	3
Attractive downtown residential areas	1	602	217	208	177
Affluent university graduates in uptown areas	2	406	132	131	143
Wealthy families in new houses in the area	3	68	20	20	28
Older high-standard single-unit houses	4	223	72	72	79
Suburban: high-quality modern houses	5	97	30	31	36
High-quality modern houses	6	171	54	58	59
Old city centers	7	116	40	37	39
New terrace houses in rural areas	8	81	23	29	29
Simple houses in the countryside	9	196	64	65	67
Older apartment buildings	10	568	197	196	175
Career climbers: executive positions in the suburbs	11	470	152	161	157
Middle-class people in rural areas	12	118	39	37	42
… 15 values omitted …					
Craftsmen in rural areas	29	60	20	22	18
Lower socio-economic people from small towns	30	47	17	17	13
Peripheral: Villages in remote regions	31	97	29	30	38
Seniors in the area	32	114	36	38	40
Older families in the suburbs	33	141	44	47	50
Financially secure retirees in duplexes	34	117	37	41	39
Senior citizens in older houses	35	40	13	13	14
Well-to-do seniors in suburbs	36	390	131	134	125
Older rural population	37	93	27	32	34
Rural population	38	21	5	7	9
Just commercial use	*-20*	*4*	*0*	*2*	*2*
system missing value	.	40845	13938	13746	13161

mri_k_risiko Probability of default in payment

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	1435	424	479	532
extremely below average	2	1975	665	648	662
very below average	3	1965	652	659	654
below average	4	2096	733	703	660
slightly below average	5	2107	721	716	670
average	6	2462	848	848	766
slightly above average	7	2423	829	841	753
above average	8	2580	915	879	786
highest	9	2866	1027	960	879
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

wev_k_quote Objector of advertisement

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	1536	498	498	540
very below average	2	2742	876	908	958
below average	3	3725	1249	1234	1242
slightly below average	4	4538	1484	1546	1508
average	5	4935	1699	1638	1598
slightly above average	6	6276	2027	2147	2102
above average	7	6504	2248	2157	2099
very above average	8	8440	2968	2822	2650
highest	9	11707	4180	4050	3477
Just commercial use	*-20*	*22*	*8*	*7*	*7*
system missing value	.	535	163	148	224

mgm_p_ket Probability value for 'conservative-established milieu'

no question text

Label	Code	#	by wave 1	2	3
	2.99	1	0	0	1
	3.03	1	1	0	0
	3.07	1	0	1	0
	3.32	1	1	0	0
	3.43	2	0	1	1
	3.50	1	1	0	0
	3.51	1	0	0	1
	3.53	1	0	0	1
	3.55	1	0	1	0
	3.62	1	1	0	0
	3.65	1	0	1	0
	3.68	1	1	0	0
… 1424 values omitted …					
	21.65	1	1	0	0
	21.74	1	1	0	0
	21.97	1	1	0	0
	22.04	2	0	1	1
	22.13	1	1	0	0
	22.49	2	0	1	1
	22.80	2	0	1	1
	22.90	1	1	0	0
	23.05	1	0	0	1
	23.17	1	1	0	0
	23.96	2	0	1	1
system missing value	.	546	160	155	231

mgm_p_lib Probability value for 'liberal-intellectual milieu'

no question text

Label	Code	#	by wave 1	2	3
	1.59	1	0	0	1
	2.18	1	1	0	0
	2.20	1	1	0	0
	2.24	1	0	0	1
	2.25	1	1	0	0
	2.26	1	1	0	0
	2.33	4	1	2	1
	2.36	3	2	1	0
	2.42	2	0	1	1
	2.44	1	1	0	0
	2.48	2	0	1	1
	2.53	1	1	0	0
… 1370 values omitted …					
	19.15	2	0	1	1
	19.16	2	0	2	0
	19.22	1	0	1	0
	19.42	1	1	0	0
	19.49	1	0	0	1
	19.94	2	0	1	1
	20.04	2	0	1	1
	20.53	2	0	1	1
	20.62	1	1	0	0
	21.09	2	0	1	1
	22.23	2	0	1	1
system missing value	.	546	160	155	231

mgm_p_per Probability value for 'milieu of performers'

no question text

Label	Code	#	by wave 1	2	3
	1.30	1	0	0	1
	1.48	3	1	1	1
	1.63	2	0	1	1
	1.69	1	1	0	0
	1.80	1	1	0	0
	1.83	5	2	2	1
	1.96	1	0	1	0
	1.99	1	1	0	0
	2.09	1	1	0	0
	2.10	1	1	0	0
	2.14	1	0	1	0
	2.15	2	0	1	1
… 1384 values omitted …					
	19.88	2	0	1	1
	19.91	1	1	0	0
	20.07	2	0	1	1
	20.16	1	1	0	0
	20.31	1	1	0	0
	20.48	1	1	0	0
	20.50	1	0	1	0
	20.55	2	0	1	1
	21.15	2	0	1	1
	21.32	2	0	1	1
	22.47	1	1	0	0
system missing value	.	546	160	155	231

mgm_p_epe Probability value for 'expeditive milieu'

no question text

Label	Code	#	by wave 1	2	3
	1.71	2	0	1	1
	1.80	1	1	0	0
	1.97	5	0	2	3
	1.99	2	2	0	0
	2.11	2	0	1	1
	2.19	1	0	0	1
	2.22	2	0	1	1
	2.28	1	0	0	1
	2.36	2	0	1	1
	2.37	1	1	0	0
	2.41	2	2	0	0
	2.42	3	1	1	1
… 1635 values omitted …					
	23.82	1	1	0	0
	24.12	2	0	1	1
	24.13	1	1	0	0
	24.16	2	0	1	1
	24.39	1	1	0	0
	24.72	1	0	1	0
	25.02	1	0	0	1
	25.15	1	0	1	0
	25.80	1	1	0	0
	25.92	2	0	1	1
	25.94	1	1	0	0
system missing value	.	546	160	155	231

mgm_p_bum Probability value for 'Bourgeoisie'

no question text

Label	Code	#	by wave 1	2	3
	2.76	1	1	0	0
	2.86	1	1	0	0
	3.00	2	0	1	1
	3.09	1	0	0	1
	3.20	1	1	0	0
	3.30	1	1	0	0
	3.33	1	1	0	0
	3.44	2	0	1	1
	3.47	1	1	0	0
	3.49	1	1	0	0
	3.50	2	0	1	1
	3.51	2	0	1	1
… 2035 values omitted …					
	28.75	2	2	0	0
	28.81	1	1	0	0
	28.86	1	1	0	0
	29.01	1	1	0	0
	29.11	1	1	0	0
	29.26	1	0	0	1
	29.48	2	0	1	1
	29.84	1	1	0	0
	30.55	2	0	1	1
	31.23	2	0	1	1
	31.70	1	0	0	1
system missing value	.	546	160	155	231

mgm_p_pra Probability value for 'adaptive-pragmatic milieu'

no question text

		by wave			
Label	Code	#	1	2	3
	2.34	1	1	0	0
	2.53	1	1	0	0
	2.55	1	1	0	0
	2.59	2	0	1	1
	2.65	3	0	1	2
	2.79	1	1	0	0
	2.92	3	0	2	1
	3.16	1	1	0	0
	3.17	1	1	0	0
	3.22	1	1	0	0
	3.25	1	1	0	0
	3.32	2	0	1	1
… 1420 values omitted …					
	23.09	1	1	0	0
	23.24	1	0	0	1
	23.58	2	0	1	1
	23.61	1	1	0	0
	24.11	1	1	0	0
	24.32	1	0	1	0
	25.04	1	1	0	0
	25.33	2	0	1	1
	25.37	1	1	0	0
	25.82	2	2	0	0
	25.96	4	0	2	2
system missing value	.	546	160	155	231

mgm_p_sok Probability value for 'social-ecological milieu'

no question text

Label	Code	#	by wave 1	2	3
	1.53	1	1	0	0
	1.72	1	1	0	0
	1.78	2	0	1	1
	2.08	1	1	0	0
	2.12	1	1	0	0
	2.19	1	1	0	0
	2.21	1	1	0	0
	2.24	1	0	0	1
	2.25	1	1	0	0
	2.33	1	1	0	0
	2.34	2	0	1	1
	2.35	1	0	1	0
… 1146 values omitted …					
	15.72	3	3	0	0
	15.76	1	1	0	0
	16.15	2	0	1	1
	16.55	2	0	1	1
	16.56	2	0	1	1
	16.86	1	0	0	1
	17.07	1	1	0	0
	17.09	1	1	0	0
	17.58	1	1	0	0
	18.17	2	0	1	1
	19.29	1	1	0	0
system missing value	.	546	160	155	231

mgm_p_tra Probability value for 'traditional milieu'

no question text

Label	Code	#	by wave 1	2	3
	3.01	2	0	1	1
	3.13	1	1	0	0
	3.44	2	0	1	1
	3.53	1	1	0	0
	3.76	2	0	1	1
	3.88	1	1	0	0
	4.01	2	0	1	1
	4.05	1	0	1	0
	4.11	2	0	1	1
	4.20	2	0	1	1
	4.23	1	1	0	0
	4.37	2	0	1	1
… 1834 values omitted …					
	26.91	1	1	0	0
	27.23	1	1	0	0
	27.55	1	1	0	0
	27.90	1	0	0	1
	28.05	2	0	1	1
	28.46	1	1	0	0
	29.07	2	0	1	1
	30.71	1	1	0	0
	31.94	1	0	1	0
	32.79	1	1	0	0
	33.77	2	0	1	1
system missing value	.	546	160	155	231

mgm_p_pre Probability value for 'precarious milieu'

no question text

Label	Code	#	by wave 1	2	3
	1.33	2	0	1	1
	1.50	1	1	0	0
	1.59	2	0	1	1
	1.65	1	0	0	1
	1.79	1	1	0	0
	1.81	2	0	1	1
	1.89	2	0	1	1
	1.93	2	0	2	0
	1.94	2	0	1	1
	1.95	2	0	1	1
	1.96	2	0	1	1
	2.02	1	1	0	0
… 1667 values omitted …					
	23.42	1	1	0	0
	23.52	2	0	1	1
	23.55	1	1	0	0
	23.72	1	1	0	0
	23.96	1	1	0	0
	24.03	1	0	0	1
	24.29	2	0	1	1
	24.30	1	1	0	0
	24.86	1	1	0	0
	25.16	1	0	0	1
	25.31	1	1	0	0
system missing value	.	546	160	155	231

mgm_p_hed Probability value for 'hedonistic milieu'

no question text

			by wave		
Label	Code	#	1	2	3
	4.01	1	0	0	1
	4.03	1	0	1	0
	4.20	1	0	0	1
	4.21	1	0	0	1
	4.37	1	1	0	0
	4.44	1	0	0	1
	4.47	2	0	1	1
	4.53	2	0	1	1
	4.55	1	1	0	0
	4.58	1	1	0	0
	4.62	1	1	0	0
	4.64	2	0	1	1
… 2747 values omitted …					
	42.86	2	0	1	1
	42.94	1	0	0	1
	43.11	1	1	0	0
	43.85	2	0	1	1
	43.91	1	1	0	0
	44.26	1	1	0	0
	44.80	2	0	1	1
	48.25	1	1	0	0
	48.87	2	0	1	1
	49.09	1	1	0	0
	49.26	2	0	1	1
system missing value	.	546	160	155	231

mgm_k_dom Dominant microm geo milieu®

no question text

			by wave		
Label	Code	#	1	2	3
[AB12_KET] Conservatively established people	1	3291	1078	1097	1116
[B01_LIB] Liberal-Intellectuals	2	2631	871	884	876
[C01_PER] Performers	3	2535	877	856	802
[C12_EPE] Ambitiously creative people	4	2400	872	834	694
[B23_BUM] Middle class people	5	3328	1082	1140	1106
[C02_PRA] Adaptive pragmatic people	6	3075	1077	1053	945
[B12_SOK] Socio-ecological people	7	2353	806	793	754
[AB23_TRA] Traditional people	8	3389	1159	1137	1093
[B03_PRE] Precarious people	9	2319	819	755	745
[BC23_HED] Hedonists	10	4723	1641	1595	1487
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	20892	7112	7002	6778

mgs_p_ket Probability value for 'conservative-established milieu'

no question text

Label	Code	#	by wave 1	2	3
	2.99	1	0	0	1
	3.03	1	1	0	0
	3.07	1	0	1	0
	3.32	1	1	0	0
	3.43	2	0	1	1
	3.50	1	1	0	0
	3.51	1	0	0	1
	3.53	1	0	0	1
	3.55	1	0	1	0
	3.62	1	1	0	0
	3.65	1	0	1	0
	3.68	1	1	0	0
… 1424 values omitted …					
	21.65	1	1	0	0
	21.74	1	1	0	0
	21.97	1	1	0	0
	22.04	2	0	1	1
	22.13	1	1	0	0
	22.49	2	0	1	1
	22.80	2	0	1	1
	22.90	1	1	0	0
	23.05	1	0	0	1
	23.17	1	1	0	0
	23.96	2	0	1	1
system missing value	.	546	160	155	231

mgs_p_lib Probability value for 'liberal-intellectual milieu'

no question text

Label	Code	#	by wave 1	2	3
	1.59	1	0	0	1
	2.18	1	1	0	0
	2.20	1	1	0	0
	2.24	1	0	0	1
	2.25	1	1	0	0
	2.26	1	1	0	0
	2.33	4	1	2	1
	2.36	3	2	1	0
	2.42	2	0	1	1
	2.44	1	1	0	0
	2.48	2	0	1	1
	2.53	1	1	0	0
… 1370 values omitted …					
	19.15	2	0	1	1
	19.16	2	0	2	0
	19.22	1	0	1	0
	19.42	1	1	0	0
	19.49	1	0	0	1
	19.94	2	0	1	1
	20.04	2	0	1	1
	20.53	2	0	1	1
	20.62	1	1	0	0
	21.09	2	0	1	1
	22.23	2	0	1	1
system missing value	.	546	160	155	231

mgs_p_per Probability value for 'milieu of performers'

no question text

Label	Code	#	by wave 1	2	3
	1.30	1	0	0	1
	1.48	3	1	1	1
	1.63	2	0	1	1
	1.69	1	1	0	0
	1.80	1	1	0	0
	1.83	5	2	2	1
	1.96	1	0	1	0
	1.99	1	1	0	0
	2.09	1	1	0	0
	2.10	1	1	0	0
	2.14	1	0	1	0
	2.15	2	0	1	1
… 1384 values omitted …					
	19.88	2	0	1	1
	19.91	1	1	0	0
	20.07	2	0	1	1
	20.16	1	1	0	0
	20.31	1	1	0	0
	20.48	1	1	0	0
	20.50	1	0	1	0
	20.55	2	0	1	1
	21.15	2	0	1	1
	21.32	2	0	1	1
	22.47	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_epe Probability value for 'expeditive milieu'

no question text

Label	Code	#	by wave 1	2	3
	1.71	2	0	1	1
	1.80	1	1	0	0
	1.97	5	0	2	3
	1.99	2	2	0	0
	2.11	2	0	1	1
	2.19	1	0	0	1
	2.22	2	0	1	1
	2.28	1	0	0	1
	2.36	2	0	1	1
	2.37	1	1	0	0
	2.41	2	2	0	0
	2.42	3	1	1	1
… 1635 values omitted …					
	23.82	1	1	0	0
	24.12	2	0	1	1
	24.13	1	1	0	0
	24.16	2	0	1	1
	24.39	1	1	0	0
	24.72	1	0	1	0
	25.02	1	0	0	1
	25.15	1	0	1	0
	25.80	1	1	0	0
	25.92	2	0	1	1
	25.94	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_bsta Probability value for 'state-oriented persons'

no question text

			by wave		
Label	Code	#	1	2	3
	1.41	1	1	0	0
	1.44	2	2	0	0
	1.45	2	2	0	0
	1.48	1	1	0	0
	1.50	1	1	0	0
	1.52	2	0	1	1
	1.56	2	0	1	1
	1.60	2	0	1	1
	1.61	1	1	0	0
	1.63	1	1	0	0
	1.64	2	1	0	1
	1.66	3	1	1	1
… 1025 values omitted …					
	14.22	1	1	0	0
	14.33	1	1	0	0
	14.46	2	0	1	1
	14.57	2	0	1	1
	14.76	1	0	0	1
	15.38	1	0	0	1
	15.44	3	1	1	1
	15.68	1	1	0	0
	15.86	2	0	1	1
	15.91	2	0	1	1
	15.97	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_bhar Probability value for 'harmony-oriented persons'

no question text

		by wave			
Label	Code	#	1	2	3
	0.69	1	1	0	0
	0.71	2	0	1	1
	0.85	2	0	1	1
	0.86	3	1	1	1
	0.89	2	1	1	0
	0.90	1	1	0	0
	0.91	1	1	0	0
	0.93	1	1	0	0
	0.94	2	1	1	0
	0.95	1	1	0	0
	0.96	1	1	0	0
	0.97	2	0	1	1
… 1669 values omitted …					
	22.27	2	0	1	1
	22.40	1	1	0	0
	22.41	1	1	0	0
	22.50	2	0	1	1
	22.61	2	0	1	1
	23.03	1	1	0	0
	23.06	2	2	0	0
	23.08	1	1	0	0
	23.23	1	1	0	0
	25.52	2	0	1	1
	26.11	1	0	0	1
system missing value	.	546	160	155	231

mgs_p_pra Probability value for 'adaptive-pragmatic milieu'

no question text

Label	Code	#	by wave 1	2	3
	2.34	1	1	0	0
	2.53	1	1	0	0
	2.55	1	1	0	0
	2.59	2	0	1	1
	2.65	3	0	1	2
	2.79	1	1	0	0
	2.92	3	0	2	1
	3.16	1	1	0	0
	3.17	1	1	0	0
	3.22	1	1	0	0
	3.25	1	1	0	0
	3.32	2	0	1	1
… 1420 values omitted …					
	23.09	1	1	0	0
	23.24	1	0	0	1
	23.58	2	0	1	1
	23.61	1	1	0	0
	24.11	1	1	0	0
	24.32	1	0	1	0
	25.04	1	1	0	0
	25.33	2	0	1	1
	25.37	1	1	0	0
	25.82	2	2	0	0
	25.96	4	0	2	2
system missing value	.	546	160	155	231

mgs_p_sok Probability value for 'social-ecological milieu'

no question text

Label	Code	#	by wave 1	2	3
	1.53	1	1	0	0
	1.72	1	1	0	0
	1.78	2	0	1	1
	2.08	1	1	0	0
	2.12	1	1	0	0
	2.19	1	1	0	0
	2.21	1	1	0	0
	2.24	1	0	0	1
	2.25	1	1	0	0
	2.33	1	1	0	0
	2.34	2	0	1	1
	2.35	1	0	1	0
… 1146 values omitted …					
	15.72	3	3	0	0
	15.76	1	1	0	0
	16.15	2	0	1	1
	16.55	2	0	1	1
	16.56	2	0	1	1
	16.86	1	0	0	1
	17.07	1	1	0	0
	17.09	1	1	0	0
	17.58	1	1	0	0
	18.17	2	0	1	1
	19.29	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_tver Probability value for 'tradition-rooted persons'

no question text

		by wave			
Label	Code	#	1	2	3
	1.51	2	0	1	1
	1.56	1	1	0	0
	1.76	2	0	1	1
	1.80	1	1	0	0
	1.89	2	0	1	1
	2.00	1	0	1	0
	2.05	5	1	2	2
	2.06	1	0	1	0
	2.19	1	1	0	0
	2.23	6	0	3	3
	2.24	1	1	0	0
	2.28	2	0	1	1
… 1001 values omitted …					
	14.95	1	1	0	0
	14.99	1	0	1	0
	15.12	1	1	0	0
	15.32	1	0	0	1
	15.36	1	1	0	0
	15.37	1	1	0	0
	15.46	1	0	0	1
	16.11	1	1	0	0
	16.15	1	1	0	0
	16.27	1	1	0	0
	16.39	2	0	1	1
system missing value	.	546	160	155	231

mgs_p_tbew Probability value for 'tradition-conscious persons'

no question text

Label	Code	#	by wave 1	2	3
	1.50	2	0	1	1
	1.53	2	0	1	1
	1.57	3	1	1	1
	1.58	2	2	0	0
	1.60	1	1	0	0
	1.62	2	0	1	1
	1.68	2	0	1	1
	1.69	4	0	2	2
	1.72	2	2	0	0
	1.73	2	2	0	0
	1.74	1	0	1	0
	1.75	2	0	1	1
… 1160 values omitted …					
	15.91	1	0	0	1
	16.08	1	1	0	0
	16.28	2	0	1	1
	16.38	1	0	1	0
	16.58	1	1	0	0
	16.68	1	1	0	0
	16.95	1	0	1	0
	17.17	1	1	0	0
	17.38	2	0	1	1
	17.87	1	1	0	0
	18.04	2	0	1	1
system missing value	.	546	160	155	231

mgs_p_pre Probability value for 'precarious milieu'

no question text

Label	Code	#	by wave 1	2	3
	1.33	2	0	1	1
	1.50	1	1	0	0
	1.59	2	0	1	1
	1.65	1	0	0	1
	1.79	1	1	0	0
	1.81	2	0	1	1
	1.89	2	0	1	1
	1.93	2	0	2	0
	1.94	2	0	1	1
	1.95	2	0	1	1
	1.96	2	0	1	1
	2.02	1	1	0	0
… 1667 values omitted …					
	23.42	1	1	0	0
	23.52	2	0	1	1
	23.55	1	1	0	0
	23.72	1	1	0	0
	23.96	1	1	0	0
	24.03	1	0	0	1
	24.29	2	0	1	1
	24.30	1	1	0	0
	24.86	1	1	0	0
	25.16	1	0	0	1
	25.31	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_hkon Probability value for 'consume-hedonistic persons'

no question text

Label	Code	#	by wave 1	2	3
	1.07	1	1	0	0
	1.14	1	1	0	0
	1.18	2	0	1	1
	1.66	2	0	1	1
	1.73	2	0	1	1
	1.76	1	1	0	0
	1.77	2	0	1	1
	1.83	1	1	0	0
	1.85	2	1	1	0
	1.87	1	0	1	0
	1.92	1	0	0	1
	1.98	2	0	1	1
… 1770 values omitted …					
	26.80	1	1	0	0
	26.83	2	0	1	1
	26.86	2	0	1	1
	27.03	2	0	1	1
	27.22	1	0	0	1
	29.36	1	1	0	0
	29.46	2	0	1	1
	29.82	1	1	0	0
	30.01	2	0	1	1
	30.38	1	0	0	1
	30.63	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_hexp Probability value for 'experimentalists'

no question text

Label	Code	#	by wave 1	2	3
	1.38	1	1	0	0
	1.46	5	1	2	2
	1.55	2	0	1	1
	1.56	2	0	1	1
	1.66	1	0	0	1
	1.67	2	0	1	1
	1.68	1	0	0	1
	1.74	1	0	0	1
	1.75	2	1	0	1
	1.79	2	0	1	1
	1.81	1	1	0	0
	1.82	3	0	1	2
… 1601 values omitted …					
	24.77	1	0	1	0
	24.80	1	1	0	0
	24.84	2	0	1	1
	24.99	2	0	1	1
	25.09	1	1	0	0
	25.10	1	1	0	0
	25.16	1	1	0	0
	25.61	1	1	0	0
	26.15	1	1	0	0
	26.25	2	0	1	1
	26.72	1	0	0	1
system missing value	.	546	160	155	231

mgs_k_dom Dominant geo-submilieu

no question text

			by wave		
Label	Code	#	1	2	3
[KET] Conservatively established people	10	3291	1078	1097	1116
[LIB] Liberal intellectuals	20	2631	871	884	876
[PER] Performers	30	2535	877	856	802
[EPE] Ambitiously creative people	40	2400	872	834	694
[BSTA] Status oriented people	51	1708	543	585	580
[BHAR] Harmony oriented people	52	1620	539	555	526
[PRA] Adaptive pragmatic people	60	3075	1077	1053	945
[SOK] Sozio-ecological people	70	2353	806	793	754
[TBEW] Tradition-conscious people	81	1883	628	651	604
[TVER] Traditionally rooted people	82	1506	531	486	489
[PRE] Precarious people	90	2319	819	755	745
[HKON] Consumerist hedonists	101	2498	852	840	806
[HEXP] Experimentalists	102	2225	789	755	681
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	20892	7112	7002	6778

mmm_p_rel Probability value for religious-rooted milieu

no question text

Label	Code	#	by wave 1	2	3
	1.30	3	1	1	1
	1.54	2	1	0	1
	1.58	3	1	1	1
	1.59	2	0	1	1
	1.62	1	1	0	0
	1.73	2	1	1	0
	1.76	3	1	1	1
	1.77	3	1	1	1
	1.81	7	3	1	3
	1.82	3	1	1	1
	1.84	3	1	1	1
	1.87	3	1	1	1
… 1636 values omitted …					
	34.05	2	1	1	0
	34.73	2	1	1	0
	34.91	2	0	1	1
	35.79	2	0	1	1
	37.14	1	1	0	0
	37.16	2	0	1	1
	37.37	1	1	0	0
	37.40	2	0	1	1
	37.83	1	0	0	1
	38.70	1	1	0	0
	38.71	1	0	1	0
system missing value	.	7042	4557	1143	1342

mmm_p_arb Probability value for traditional working class milieu

no question text

Label	Code	#	by wave 1	2	3
	0.18	3	1	1	1
	0.19	9	3	3	3
	0.21	3	1	1	1
	0.22	6	2	2	2
	0.26	6	2	2	2
	0.27	3	1	1	1
	0.31	4	2	2	0
	0.33	8	3	3	2
	0.38	3	2	1	0
	0.39	6	2	2	2
	0.41	4	1	1	2
	0.42	3	1	1	1
… 3750 values omitted …					
	61.07	2	0	1	1
	61.12	1	1	0	0
	61.16	2	0	1	1
	61.39	1	1	0	0
	61.43	2	0	1	1
	62.22	1	1	0	0
	62.26	2	0	1	1
	62.90	2	0	0	2
	63.70	1	1	0	0
	63.73	2	0	1	1
	65.15	2	0	1	1
system missing value	.	7042	4557	1143	1342

mmm_p_sta Probability value for state-oriented milieu

no question text

Label	Code	by wave #	1	2	3
	6.96	2	0	1	1
	7.06	2	0	1	1
	7.07	1	1	0	0
	7.24	2	0	0	2
	7.25	2	0	1	1
	7.26	2	1	0	1
	7.28	2	0	1	1
	7.29	1	1	0	0
	7.31	4	0	2	2
	7.32	2	2	0	0
	7.35	1	0	0	1
	7.38	1	0	0	1
… 1367 values omitted …					
	24.52	1	1	0	0
	24.53	1	1	0	0
	24.62	1	0	0	1
	24.71	2	1	0	1
	24.72	2	0	1	1
	25.03	1	1	0	0
	25.08	2	1	0	1
	25.62	1	1	0	0
	25.63	2	0	1	1
	25.72	3	1	1	1
	26.24	3	1	1	1
system missing value	.	7042	4557	1143	1342

mmm_p_ent Probability value for disrooted milieu

no question text

Label	Code	#	by wave 1	2	3
	1.43	3	1	1	1
	1.44	2	0	1	1
	1.57	3	1	1	1
	1.60	3	1	1	1
	1.61	1	0	0	1
	1.62	1	1	0	0
	1.63	2	1	1	0
	1.77	2	0	1	1
	1.79	3	1	1	1
	1.89	3	1	1	1
	1.93	2	0	1	1
	2.13	3	1	1	1
… 1961 values omitted …					
	34.36	1	1	0	0
	34.69	1	1	0	0
	34.71	2	0	1	1
	35.71	1	1	0	0
	35.73	2	0	1	1
	37.14	2	0	1	1
	38.54	1	0	0	1
	39.12	1	1	0	0
	40.09	1	1	0	0
	42.35	1	1	0	0
	44.09	1	1	0	0
system missing value	.	7042	4557	1143	1342

mmm_p_kos Probability value for intellectual-cosmopolitan milieu

no question text

Label	Code	#	by wave 1	2	3
	5.69	2	0	1	1
	5.74	2	0	1	1
	5.75	1	1	0	0
	5.92	2	0	0	2
	6.07	1	0	0	1
	6.09	2	0	1	1
	6.10	1	1	0	0
	6.11	1	0	0	1
	6.21	2	0	1	1
	6.22	1	1	0	0
	6.23	2	0	1	1
	6.24	4	1	2	1
… 1637 values omitted …					
	26.15	3	1	1	1
	26.40	2	0	0	2
	26.87	2	2	0	0
	27.12	2	0	1	1
	27.13	1	1	0	0
	27.42	2	0	1	1
	27.98	2	0	1	1
	27.99	1	1	0	0
	28.15	2	0	1	1
	29.83	2	0	1	1
	30.13	1	1	0	0
system missing value	.	7042	4557	1143	1342

mmm_p_adi Probability value for adaptive bourgeois milieu

no question text

Label	Code	#	by wave 1	2	3
	2.27	2	1	1	0
	2.59	2	1	1	0
	2.70	1	0	0	1
	2.73	5	2	2	1
	2.76	3	1	1	1
	2.82	2	1	0	1
	2.88	1	0	0	1
	2.92	2	1	1	0
	2.98	3	1	1	1
	3.16	2	1	1	0
	3.30	2	0	0	2
	3.36	2	1	0	1
… 2576 values omitted …					
	38.54	2	0	1	1
	38.56	1	1	0	0
	38.95	1	0	0	1
	39.11	1	0	0	1
	40.66	2	0	1	1
	40.69	1	1	0	0
	41.24	2	0	1	1
	41.26	1	1	0	0
	41.47	2	0	1	1
	41.48	1	1	0	0
	49.84	2	0	1	1
system missing value	.	7042	4557	1143	1342

mmm_p_per Probability value for multicultural milieu of performers

no question text

Label	Code	#	by wave 1	2	3
	2.40	3	1	1	1
	2.46	1	1	0	0
	2.49	4	2	2	0
	2.64	3	1	1	1
	2.79	3	1	1	1
	2.84	3	2	0	1
	2.85	3	1	1	1
	2.86	3	1	1	1
	2.89	2	1	1	0
	2.90	1	1	0	0
	2.92	2	1	1	0
	2.93	3	1	1	1
… 2656 values omitted …					
	38.16	1	1	0	0
	38.26	3	1	1	1
	38.41	3	1	1	1
	39.50	3	1	1	1
	39.60	2	0	1	1
	39.61	1	1	0	0
	40.02	2	0	1	1
	40.03	1	1	0	0
	40.55	2	0	1	1
	40.57	1	1	0	0
	45.27	2	1	1	0
system missing value	.	7042	4557	1143	1342

mmm_p_hed Probability value for hedonistic-subcultural milieu

no question text

Label	Code	by wave #	1	2	3
	0.57	3	1	1	1
	0.61	3	1	1	1
	0.75	3	1	1	1
	0.78	2	0	0	2
	0.81	2	0	1	1
	0.84	4	2	1	1
	0.86	6	2	2	2
	0.97	9	3	3	3
	0.98	12	4	4	4
	1.00	3	1	1	1
	1.01	6	3	2	1
	1.02	6	2	2	2
… 3866 values omitted …					
	57.02	1	1	0	0
	57.06	3	1	1	1
	57.65	1	1	0	0
	57.69	2	0	1	1
	57.96	1	1	0	0
	57.99	3	1	1	1
	58.03	1	0	1	0
	58.96	1	1	0	0
	59.00	2	0	1	1
	60.60	1	1	0	0
	60.63	2	0	1	1
system missing value	.	7042	4557	1143	1342

mmm_k_dommig Dominant migrant milieu

no question text

Label	Code	#	by wave 1	2	3
Religious-rooted milieu	1	1832	651	620	561
Traditional working class milieu	2	3788	1295	1276	1217
Disrooted milieu	3	2555	872	862	821
State-oriented milieu	4	4049	1368	1369	1312
Adaptive bourgeois milieu	5	3003	1023	1007	973
Intellectual-cosmopolitan milieu	6	3431	1156	1182	1093
Multicultural milieu of performers	7	3970	1403	1344	1223
Hedonistic-subcultural milieu	8	4424	1596	1501	1327
House without migration background	9	2992	918	983	1091
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	20892	7112	7002	6778

mmo_k_volumen Move volume

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	772	234	260	278
very below average	2	1288	373	448	467
below average	3	1494	475	499	520
slightly below average	4	1748	588	580	580
average	5	2058	676	694	688
slightly above average	6	2242	761	760	721
above average	7	2664	946	887	831
very above average	8	3303	1145	1129	1029
highest	9	4364	1622	1480	1262
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	31007	10574	10411	10022

mmo_k_saldo Move balance

no question text

		by wave			
Label	Code	#	1	2	3
extremely negative	1	3537	1274	1233	1030
very negative	2	2918	1004	1010	904
negative	3	2438	840	835	763
equal	4	2042	718	668	656
slightly positive	5	1839	624	598	617
positive	6	1716	571	568	577
very positive	7	1513	508	506	499
extremely positive	8	1752	536	611	605
completely positive	9	2178	745	708	725
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	31007	10574	10411	10022

mmo_k_fluktu Fluctuation

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	1119	357	369	393
extremely below average	2	1286	396	436	454
very below average	3	1510	494	500	516
below average	4	1708	574	561	573
slightly below average	5	2059	649	710	700
average	6	2284	804	755	725
slightly above average	7	2604	907	874	823
above average	8	3173	1113	1093	967
highest	9	4190	1526	1439	1225
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	31007	10574	10411	10022

mmo_k_nahquote Rate of moving near

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	420	102	149	169
very below average	2	929	304	304	321
below average	3	1128	373	380	375
slightly below average	4	1287	454	426	407
average	5	1381	465	472	444
slightly above average	6	1368	463	469	436
above average	7	1234	455	415	364
very above average	8	1173	406	402	365
highest	9	1215	446	394	375
system missing value	.	40825	13932	13744	13149

mmo_k_fernvol Volume of moving afar

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	894	282	306	306
very below average	2	959	319	316	324
below average	3	981	352	325	304
slightly below average	4	1094	365	376	353
average	5	959	322	327	310
slightly above average	6	1087	381	361	345
above average	7	1202	409	408	385
very above average	8	1269	430	424	415
highest	9	1690	608	568	514
system missing value	.	40825	13932	13744	13149

mph_k_halter Car holder - type

no question text

			by wave		
Label	Code	#	1	2	3
The price-conscious rationalist	1	576	196	191	189
The young compact car driver	2	1078	371	370	337
The purposeful used car driver	3	3302	1184	1128	990
The conservative lower middle-sized class driver	4	983	332	332	319
The quality-conscious middle-sized class driver	5	508	159	169	180
The family oriented station wagon driver	6	1027	327	342	358
The brand-conscious over-sized driver	7	1271	444	440	387
The prestige and performance-oriented driver	8	1053	339	354	360
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

mpi_k_dichte Car density

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	8291	2985	2823	2483
very below average	2	8247	2923	2799	2525
below average	3	6631	2269	2279	2083
slightly below average	4	4944	1664	1679	1601
average	5	3275	1097	1091	1087
slightly above average	6	2814	952	910	952
above average	7	2354	806	754	794
very above average	8	2158	556	771	831
highest	9	1565	520	483	562
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	10657	3622	3557	3478

mpi_k_gebwag Car pre-owned automobiles index

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	3837	1253	1272	1312
very below average	2	4582	1547	1540	1495
below average	3	3800	1249	1270	1281
slightly below average	4	4790	1628	1623	1539
average	5	4070	1356	1400	1314
slightly above average	6	5023	1771	1680	1572
above average	7	4684	1639	1579	1466
very above average	8	4941	1710	1689	1542
highest	9	4552	1619	1536	1397
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	10657	3622	3557	3478

mpi_k_groesse Car size (according to seats)

no question text

Label	Code	#	by wave 1	2	3
mostly 2 to 4 seats	1	2419	832	816	771
mostly 5 seats or mixed structure	2	5291	1826	1806	1659
mostly 6 to 8 seats	3	2088	694	704	690
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

mpi_k_leistung Car performance

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	3236	1125	1077	1034
very below average	2	3570	1244	1210	1116
below average	3	5098	1753	1731	1614
slightly below average	4	3904	1319	1327	1258
average	5	4893	1668	1639	1586
slightly above average	6	4388	1499	1466	1423
above average	7	3700	1213	1270	1217
very above average	8	4769	1623	1623	1523
highest	9	6721	2328	2246	2147
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	10657	3622	3557	3478

mpm_k_dommarke Dominant brand

no question text

			by wave		
Label	Code	#	1	2	3
Audi	1	1062	407	348	307
BMW	2	1428	510	482	436
Fiat	3	645	208	229	208
Ford	4	1603	551	539	513
Mazda	5	344	116	119	109
Mercedes	6	2002	715	665	622
Nissan	7	255	84	90	81
Opel	8	2251	739	783	729
Peugeot	9	832	280	289	263
Renault	10	772	247	275	250
Toyota	11	525	167	181	177
VW	12	4751	1639	1579	1533
other Asian brands	13	1203	405	399	399
other brands	14	2236	746	755	735
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_audi Audi

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	4441	1546	1509	1386
very below average	2	1889	625	638	626
below average	3	1847	621	621	605
slightly below average	4	2069	697	705	667
average	5	1933	654	646	633
slightly above average	6	1899	632	647	620
above average	7	1940	674	661	605
very above average	8	1964	693	654	617
highest	9	1927	672	652	603
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_bmw BMW

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	3846	1356	1306	1184
very below average	2	1515	481	519	515
below average	3	1640	530	558	552
slightly below average	4	1901	643	641	617
average	5	1982	656	671	655
slightly above average	6	2112	691	728	693
above average	7	2179	756	732	691
very above average	8	2178	779	716	683
highest	9	2556	922	862	772
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_fiat Fiat

no question text

Label	Code	#	by wave 1	2	3
lowest	1	4981	1728	1669	1584
very below average	2	1337	440	455	442
below average	3	1727	589	576	562
slightly below average	4	1795	595	605	595
average	5	2009	689	684	636
slightly above average	6	1997	686	683	628
above average	7	2043	698	704	641
very above average	8	2114	724	709	681
highest	9	1906	665	648	593
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_ford Ford

no question text

Label	Code	#	by wave 1	2	3
lowest	1	3114	1083	1038	993
very below average	2	2237	733	776	728
below average	3	2299	767	795	737
slightly below average	4	2124	719	714	691
average	5	2104	708	709	687
slightly above average	6	1977	687	660	630
above average	7	1908	667	636	605
very above average	8	1946	667	665	614
highest	9	2200	783	740	677
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_mazda Mazda

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	7078	2430	2395	2253
very below average	2	1394	450	469	475
below average	3	1617	558	551	508
slightly below average	4	1616	549	547	520
average	5	1626	562	552	512
slightly above average	6	1654	567	556	531
above average	7	1675	573	559	543
very above average	8	1660	573	561	526
highest	9	1589	552	543	494
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_mercedes Mercedes

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	3104	1084	1062	958
very below average	2	1499	503	500	496
below average	3	1793	627	603	563
slightly below average	4	1996	670	677	649
average	5	2082	713	706	663
slightly above average	6	2197	737	747	713
above average	7	2205	752	733	720
very above average	8	2344	803	795	746
highest	9	2689	925	910	854
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_nissan Nissan

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	7342	2532	2471	2339
very below average	2	1338	454	454	430
below average	3	1593	536	550	507
slightly below average	4	1566	531	521	514
average	5	1559	533	520	506
slightly above average	6	1640	563	553	524
above average	7	1615	543	561	511
very above average	8	1725	586	582	557
highest	9	1531	536	521	474
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_opel Opel

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	2545	883	854	808
very below average	2	2647	897	902	848
below average	3	2367	822	794	751
slightly below average	4	2249	762	759	728
average	5	2136	733	726	677
slightly above average	6	2108	724	717	667
above average	7	2005	663	683	659
very above average	8	1933	665	654	614
highest	9	1919	665	644	610
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_peugeot Peugeot

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	4873	1698	1637	1538
very below average	2	1582	539	538	505
below average	3	1712	614	558	540
slightly below average	4	1948	667	643	638
average	5	2061	654	729	678
slightly above average	6	2000	699	666	635
above average	7	2088	702	723	663
very above average	8	1826	618	623	585
highest	9	1819	623	616	580
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_renault Renault

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	4127	1433	1406	1288
very below average	2	1802	619	595	588
below average	3	1867	630	632	605
slightly below average	4	2130	755	711	664
average	5	2108	706	717	685
slightly above average	6	2099	699	722	678
above average	7	2048	726	673	649
very above average	8	1931	644	655	632
highest	9	1797	602	622	573
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_toyota Toyota

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	6418	2242	2167	2009
very below average	2	1414	463	485	466
below average	3	1621	564	550	507
slightly below average	4	1654	542	566	546
average	5	1775	614	589	572
slightly above average	6	1710	580	573	557
above average	7	1832	623	618	591
very above average	8	1852	633	628	591
highest	9	1633	553	557	523
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_vw VW

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	2303	808	769	726
very below average	2	2295	819	778	698
below average	3	2296	797	772	727
slightly below average	4	2269	772	785	712
average	5	2380	818	797	765
slightly above average	6	2202	719	753	730
above average	7	2145	731	717	697
very above average	8	2033	660	692	681
highest	9	1986	690	670	626
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_sonasien Other Asian car brands

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	3362	1174	1139	1049
very below average	2	2235	761	760	714
below average	3	2211	743	753	715
slightly below average	4	2118	705	739	674
average	5	2164	772	706	686
slightly above average	6	2159	723	729	707
above average	7	1965	666	668	631
very above average	8	1928	652	651	625
highest	9	1767	618	588	561
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mpm_k_sonmarke Other car brands

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	2143	766	739	638
very below average	2	1995	683	677	635
below average	3	2033	692	695	646
slightly below average	4	2189	770	727	692
average	5	2255	744	770	741
slightly above average	6	2227	789	730	708
above average	7	2164	760	714	690
very above average	8	2324	761	794	769
highest	9	2579	849	887	843
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_domsegme Dominant segment

no question text

			by wave		
Label	Code	#	1	2	3
Miniwagon	1	1033	368	345	320
Compact car	2	4278	1441	1463	1374
Lower middle-sized class car	3	4926	1621	1691	1614
Middle-sized class car	4	2241	961	667	613
upper middle-sized class and over-sized class car	5	774	325	234	215
Cabriolets	6	471	258	106	107
All-terrain vehicle	7	771	285	248	238
Station wagon	8	2676	622	1064	990
Van	9	1441	496	471	474
other classifications	10	1298	437	444	417
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_miniwag Mini car

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	3940	1395	1338	1207
very below average	2	1566	534	531	501
below average	3	1787	600	590	597
slightly below average	4	1936	630	660	646
average	5	2073	678	723	672
slightly above average	6	2098	714	701	683
above average	7	2007	712	675	620
very above average	8	2220	755	748	717
highest	9	2282	796	767	719
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_kleinwag Compact car

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	2689	910	911	868
very below average	2	2417	822	826	769
below average	3	2320	790	779	751
slightly below average	4	2307	798	766	743
average	5	2190	714	751	725
slightly above average	6	2102	731	699	672
above average	7	1930	676	647	607
very above average	8	1933	671	671	591
highest	9	2021	702	683	636
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_unmittel Lower middle-class car

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	2704	898	926	880
very below average	2	2260	752	776	732
below average	3	2249	786	762	701
slightly below average	4	2220	748	750	722
average	5	2033	702	679	652
slightly above average	6	2131	732	714	685
above average	7	2302	763	788	751
very above average	8	1998	713	666	619
highest	9	2012	720	672	620
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_mittel Middle class car

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	2361	826	780	755
very below average	2	2179	781	709	689
below average	3	2211	743	736	732
slightly below average	4	2075	723	697	655
average	5	1996	718	657	621
slightly above average	6	2082	701	723	658
above average	7	2250	708	794	748
very above average	8	2327	799	798	730
highest	9	2428	815	839	774
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_obmittel Upper middle-class car

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	3267	1154	1105	1008
very below average	2	1472	511	492	469
below average	3	1700	567	573	560
slightly below average	4	1976	671	670	635
average	5	1906	652	636	618
slightly above average	6	2101	733	694	674
above average	7	2306	748	803	755
very above average	8	2445	849	824	772
highest	9	2736	929	936	871
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_ober Upper class car

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	13253	4550	4503	4200
very below average	2	692	239	231	222
below average	3	741	251	246	244
slightly below average	4	792	252	272	268
average	5	830	288	272	270
slightly above average	6	838	302	278	258
above average	7	877	299	304	274
very above average	8	918	308	305	305
highest	9	968	325	322	321
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_cabrio Convertibles

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	6077	2112	2065	1900
very below average	2	1293	445	427	421
below average	3	1631	537	548	546
slightly below average	4	1683	570	567	546
average	5	1664	535	573	556
slightly above average	6	1738	595	585	558
above average	7	1790	614	611	565
very above average	8	1945	674	659	612
highest	9	2088	732	698	658
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_gelaende Off-road vehicle

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	8780	3066	2962	2752
very below average	2	1317	434	448	435
below average	3	1509	525	503	481
slightly below average	4	1573	526	530	517
average	5	1436	480	495	461
slightly above average	6	1307	447	437	423
above average	7	1385	457	472	456
very above average	8	1309	449	442	418
highest	9	1293	430	444	419
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_kombi Station wagon

no question text

Label	Code	#	by wave 1	2	3
lowest	1	3954	1382	1329	1243
very below average	2	1842	579	636	627
below average	3	1833	601	637	595
slightly below average	4	1937	657	656	624
average	5	2012	700	671	641
slightly above average	6	2092	697	729	666
above average	7	2034	730	678	626
very above average	8	1985	649	675	661
highest	9	2220	819	722	679
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_utility Utilities

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	8015	2813	2726	2476
very below average	2	1277	423	428	426
below average	3	1530	531	513	486
slightly below average	4	1564	524	537	503
average	5	1364	481	457	426
slightly above average	6	1532	500	523	509
above average	7	1478	513	480	485
very above average	8	1498	506	501	491
highest	9	1651	523	568	560
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_van Vans

no question text

Label	Code	#	by wave 1	2	3
lowest	1	4169	1494	1417	1258
very below average	2	1861	655	611	595
below average	3	1888	646	641	601
slightly below average	4	2078	713	708	657
average	5	1903	647	644	612
slightly above average	6	1875	650	629	596
above average	7	2001	658	678	665
very above average	8	1945	633	661	651
highest	9	2189	718	744	727
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mps_k_sonsegme Other car segments

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	8395	2891	2833	2671
very below average	2	1215	402	410	403
below average	3	1395	505	463	427
slightly below average	4	1480	514	501	465
average	5	1403	475	466	462
slightly above average	6	1324	438	451	435
above average	7	1480	493	506	481
very above average	8	1422	485	485	452
highest	9	1795	611	618	566
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mas_k_beitrag Probability of contribution

no question text

Label	Code	#	by wave 1	2	3
lowest	1	8328	2940	2815	2573
very below average	2	5726	2038	1938	1750
below average	3	5477	1903	1851	1723
slightly below average	4	5306	1844	1795	1667
average	5	4649	1585	1577	1487
slightly above average	6	4597	1583	1535	1479
above average	7	4762	1549	1646	1567
very above average	8	4571	1545	1533	1493
highest	9	6998	2253	2310	2435
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_berufsuv Occupational disability insurance

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	5122	1784	1714	1624
very below average	2	6463	2234	2194	2035
below average	3	4649	1602	1577	1470
slightly below average	4	4132	1422	1383	1327
average	5	4488	1524	1506	1458
slightly above average	6	4776	1628	1613	1535
above average	7	5981	2040	2037	1904
very above average	8	6428	2199	2185	2044
highest	9	8375	2807	2791	2777
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_direkt Direct insurance

no question text

Label	Code	#	by wave 1	2	3
lowest	1	3107	1031	1030	1046
very below average	2	3441	1131	1154	1156
below average	3	3715	1234	1248	1233
slightly below average	4	4205	1422	1395	1388
average	5	4622	1526	1549	1547
slightly above average	6	4848	1622	1630	1596
above average	7	6401	2200	2158	2043
very above average	8	8160	2826	2768	2566
highest	9	11915	4248	4068	3599
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_krankzuv Additional health insurance

no question text

Label	Code	#	by wave 1	2	3
lowest	1	5919	2084	2009	1826
very below average	2	5859	2047	1977	1835
below average	3	4427	1525	1490	1412
slightly below average	4	4397	1501	1477	1419
average	5	4420	1514	1497	1409
slightly above average	6	4350	1473	1463	1414
above average	7	5675	1937	1926	1812
very above average	8	6347	2152	2153	2042
highest	9	9020	3007	3008	3005
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_kuendige Canceler

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	3848	1251	1270	1327
very below average	2	3635	1176	1199	1260
below average	3	3691	1206	1243	1242
slightly below average	4	4122	1358	1382	1382
average	5	4940	1632	1661	1647
slightly above average	6	5069	1732	1703	1634
above average	7	6096	2106	2071	1919
very above average	8	8215	2927	2781	2507
highest	9	10798	3852	3690	3256
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_leben Life insurance

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	7948	2794	2697	2457
very below average	2	6648	2371	2236	2041
below average	3	5584	1956	1894	1734
slightly below average	4	5426	1861	1847	1718
average	5	4209	1416	1424	1369
slightly above average	6	5460	1870	1851	1739
above average	7	4762	1608	1600	1554
very above average	8	4926	1612	1668	1646
highest	9	5451	1752	1783	1916
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_pkrankv Private health insurance

no question text

Label	Code	#	by wave 1	2	3
lowest	1	6730	2387	2283	2060
very below average	2	6062	2118	2043	1901
below average	3	4453	1538	1509	1406
slightly below average	4	4479	1541	1497	1441
average	5	3930	1332	1327	1271
slightly above average	6	4797	1636	1625	1536
above average	7	5495	1906	1839	1750
very above average	8	6127	2035	2100	1992
highest	9	8341	2747	2777	2817
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_ppflegev Private nursing insurance

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	8436	2971	2876	2589
very below average	2	6101	2168	2050	1883
below average	3	5037	1764	1708	1565
slightly below average	4	4355	1495	1466	1394
average	5	4680	1562	1581	1537
slightly above average	6	5119	1760	1733	1626
above average	7	4173	1382	1409	1382
very above average	8	5772	1950	1947	1875
highest	9	6741	2188	2230	2323
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_prentenv Private pension insurance

no question text

Label	Code	#	by wave 1	2	3
lowest	1	8990	3221	3071	2698
very below average	2	7306	2621	2480	2205
below average	3	6954	2397	2383	2174
slightly below average	4	5902	2076	1967	1859
average	5	4847	1645	1634	1568
slightly above average	6	4029	1342	1372	1315
above average	7	4240	1394	1418	1428
very above average	8	3861	1220	1285	1356
highest	9	4285	1324	1390	1571
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_punfallv Private casualty insurance

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	4107	1336	1365	1406
very below average	2	4121	1377	1374	1370
below average	3	4546	1497	1543	1506
slightly below average	4	5358	1868	1799	1691
average	5	5246	1795	1771	1680
slightly above average	6	4972	1713	1674	1585
above average	7	5154	1746	1737	1671
very above average	8	6403	2240	2171	1992
highest	9	10507	3668	3566	3273
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mas_k_riester Old-age pension scheme

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	8381	3004	2858	2519
very below average	2	8426	3007	2877	2542
below average	3	7061	2452	2388	2221
slightly below average	4	6522	2229	2214	2079
average	5	5661	1945	1886	1830
slightly above average	6	4234	1392	1419	1423
above average	7	3265	1028	1091	1146
very above average	8	3535	1122	1163	1250
highest	9	3329	1061	1104	1164
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

muc_k_exkwohn House in exclusive residential area

no question text

			by wave		
Label	Code	#	1	2	3
No exclusive residential environment	0	6556	2267	2208	2081
exclusive residential environment	1	3242	1085	1118	1039
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

muc_k_akademik Share of academics concerning all persons over 25 years

no question text

Label	Code	by wave			
		#	1	2	3
up to 2 %	1	740	256	254	230
from 2 % up to 3 %	2	1075	372	356	347
from 3 % up to 4 %	3	1056	367	359	330
from 4 % up to 5 %	4	760	256	256	248
from 5 % up to 7.5 %	5	1483	519	500	464
from 7.5 % up to 10 %	6	936	311	323	302
from 10 % up to 12.5 %	7	664	227	223	214
from 12.5 % up to 25 %	8	1664	571	583	510
over 25 %	9	1420	473	472	475
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

mlo_k_lohas LoHaS

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	3615	1247	1227	1141
very below average	2	5486	1898	1852	1736
below average	3	6090	2124	2047	1919
slightly below average	4	5887	2026	2011	1850
average	5	6959	2451	2344	2164
slightly above average	6	7323	2515	2464	2344
above average	7	5482	1855	1846	1781
very above average	8	5208	1742	1754	1712
highest	9	4364	1382	1455	1527
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mlo_k_lohasflg LoHaS marker

no question text

			by wave		
Label	Code	#	1	2	3
LoHaS not as dominant group of lifestyle	0	34253	11831	11563	10859
LoHaS as dominant group of lifestyle	1	6363	2057	2111	2195
Just commercial use	*-20*	*4*	*0*	*2*	*2*
system missing value	.	10340	3512	3479	3349

mfi_k_spekanla Speculative investment

no question text

Label	Code	#	by wave 1	2	3
lowest	1	3542	1255	1203	1084
very below average	2	4185	1453	1409	1323
below average	3	4444	1507	1492	1445
slightly below average	4	4479	1539	1490	1450
average	5	5870	2027	1991	1852
slightly above average	6	5427	1854	1849	1724
above average	7	5948	2023	2007	1918
very above average	8	7403	2542	2510	2351
highest	9	9116	3040	3049	3027
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mfi_k_baufi Construction financing

no question text

Label	Code	#	by wave 1	2	3
lowest	1	7371	2617	2508	2246
very below average	2	6458	2307	2192	1959
below average	3	7845	2754	2652	2439
slightly below average	4	6265	2188	2139	1938
average	5	5488	1872	1855	1761
slightly above average	6	4393	1482	1480	1431
above average	7	4352	1444	1467	1441
very above average	8	4537	1442	1501	1594
highest	9	3705	1134	1206	1365
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mfi_k_direkt Online-Banking

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	2350	789	785	776
very below average	2	3315	1130	1116	1069
below average	3	3564	1202	1187	1175
slightly below average	4	4917	1684	1652	1581
average	5	4417	1519	1492	1406
slightly above average	6	5999	2016	2017	1966
above average	7	7132	2413	2416	2303
very above average	8	8509	2928	2873	2708
highest	9	10211	3559	3462	3190
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mfi_k_filial Branch-Banking

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	7236	2415	2419	2402
very below average	2	7352	2524	2478	2350
below average	3	7472	2551	2534	2387
slightly below average	4	6214	2172	2096	1946
average	5	5156	1694	1756	1706
slightly above average	6	5635	1977	1888	1770
above average	7	4590	1565	1561	1464
very above average	8	3889	1351	1310	1228
highest	9	2870	991	958	921
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mfi_k_kkarte Credit card

no question text

Label	Code	by wave #	1	2	3
lowest	1	1413	452	472	489
very below average	2	2739	914	922	903
below average	3	3082	1068	1036	978
slightly below average	4	3793	1293	1260	1240
average	5	6038	2074	2041	1923
slightly above average	6	6750	2313	2284	2153
above average	7	7003	2405	2344	2254
very above average	8	9147	3153	3103	2891
highest	9	10449	3568	3538	3343
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mfi_k_kokredit Consumer loan

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	2463	754	807	902
very below average	2	2678	826	872	980
below average	3	3500	1112	1172	1216
slightly below average	4	4007	1324	1329	1354
average	5	4538	1497	1530	1511
slightly above average	6	5090	1751	1719	1620
above average	7	7006	2432	2365	2209
very above average	8	9219	3267	3131	2821
highest	9	11913	4277	4075	3561
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mfi_k_konsanla Conservative investment

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	9363	3357	3190	2816
very below average	2	6391	2250	2169	1972
below average	3	5894	2066	1994	1834
slightly below average	4	4998	1722	1685	1591
average	5	4032	1417	1331	1284
slightly above average	6	5017	1644	1739	1634
above average	7	4095	1364	1373	1358
very above average	8	4400	1455	1478	1467
highest	9	6224	1965	2041	2218
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mfi_k_loyal Loyal customers

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	12663	4625	4294	3744
very below average	2	10040	3443	3458	3139
below average	3	7643	2677	2592	2374
slightly below average	4	5319	1772	1785	1762
average	5	4360	1439	1435	1486
slightly above average	6	3503	1115	1158	1230
above average	7	2810	898	920	992
very above average	8	2498	791	828	879
highest	9	1578	480	530	568
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mfi_k_wechsel Customers open for change

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	3445	1141	1143	1161
very below average	2	2537	796	841	900
below average	3	3697	1181	1253	1263
slightly below average	4	3695	1216	1215	1264
average	5	4242	1407	1413	1422
slightly above average	6	5202	1766	1757	1679
above average	7	6322	2174	2134	2014
very above average	8	8990	3171	3036	2783
highest	9	12284	4388	4208	3688
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mfi_k_akunden A-customers-Potential

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	5526	1964	1881	1681
very below average	2	5113	1753	1736	1624
below average	3	5431	1905	1813	1713
slightly below average	4	4464	1536	1504	1424
average	5	4661	1590	1580	1491
slightly above average	6	4292	1466	1441	1385
above average	7	6156	2101	2091	1964
very above average	8	6488	2254	2167	2067
highest	9	8283	2671	2787	2825
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	522	154	146	222

mme_k_benegrat Benefit Gratis

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	2086	709	706	671
very below average	2	2113	727	717	669
below average	3	2222	776	747	699
slightly below average	4	2224	758	750	716
average	5	2229	773	752	704
slightly above average	6	2339	798	795	746
above average	7	2328	802	787	739
very above average	8	2261	750	766	745
highest	9	2107	721	713	673
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mme_k_briefka Mailbox

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	3030	1096	1033	901
very below average	2	2758	983	939	836
below average	3	2868	1002	983	883
slightly below average	4	2563	893	868	802
average	5	2519	851	847	821
slightly above average	6	1923	633	648	642
above average	7	1779	569	596	614
very above average	8	1416	461	474	481
highest	9	1053	326	345	382
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mme_k_event Event

no question text

Label	Code	#	by wave 1	2	3
lowest	1	1646	569	559	518
very below average	2	1828	626	625	577
below average	3	1886	638	627	621
slightly below average	4	1942	651	661	630
average	5	2028	668	693	667
slightly above average	6	2329	793	779	757
above average	7	2315	791	771	753
very above average	8	2868	990	977	901
highest	9	3067	1088	1041	938
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mme_k_klamed Classic media

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	2814	1004	952	858
very below average	2	2469	883	847	739
below average	3	2359	819	795	745
slightly below average	4	2391	815	806	770
average	5	2301	779	789	733
slightly above average	6	2240	746	760	734
above average	7	2098	718	704	676
very above average	8	1743	572	578	593
highest	9	1494	478	502	514
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mme_k_online Online

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	1568	538	533	497
very below average	2	1695	581	572	542
below average	3	1893	639	638	616
slightly below average	4	2074	700	702	672
average	5	2017	691	675	651
slightly above average	6	2184	732	738	714
above average	7	2467	838	830	799
very above average	8	2873	987	981	905
highest	9	3138	1108	1064	966
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mme_k_ooh Out of home

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	1485	484	499	502
very below average	2	1832	594	615	623
below average	3	1919	627	645	647
slightly below average	4	1876	623	621	632
average	5	2009	682	677	650
slightly above average	6	2032	700	693	639
above average	7	2399	852	816	731
very above average	8	2956	1051	1004	901
highest	9	3401	1201	1163	1037
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mme_k_tvintens TV intense

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	2206	728	737	741
very below average	2	2269	764	772	733
below average	3	2313	806	787	720
slightly below average	4	2323	800	787	736
average	5	2252	746	761	745
slightly above average	6	2002	676	670	656
above average	7	2010	685	681	644
very above average	8	2098	732	712	654
highest	9	2436	877	826	733
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

mme_k_werbeaff Affinity to advertisement

no question text

Label	Code	#	by wave 1	2	3
lowest	1	1888	658	639	591
very below average	2	1828	626	621	581
below average	3	1834	608	612	614
slightly below average	4	2031	698	687	646
average	5	2167	740	738	689
slightly above average	6	2318	803	782	733
above average	7	2490	842	847	801
very above average	8	2675	933	903	839
highest	9	2678	906	904	868
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	31027	10580	10413	10034

tfr_k_spenden Target 'Donating'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	1035	374	351	310
very below average	2	1180	420	406	354
below average	3	1092	383	378	331
slightly below average	4	1086	386	366	334
average	5	1064	373	357	334
slightly above average	6	1103	365	372	366
above average	7	982	328	335	319
very above average	8	1121	358	381	382
highest	9	1135	365	380	390
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tgw_k_apotheke Target 'visiting the pharmacy'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	1463	521	500	442
very below average	2	1299	459	441	399
below average	3	1131	392	381	358
slightly below average	4	1086	368	373	345
average	5	1096	369	373	354
slightly above average	6	987	340	331	316
above average	7	899	289	298	312
very above average	8	959	317	327	315
highest	9	878	297	302	279
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

thf_k_garten Target 'Garden'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	1919	697	658	564
very below average	2	1759	642	602	515
below average	3	1375	481	463	431
slightly below average	4	1006	344	346	316
average	5	932	306	312	314
slightly above average	6	907	301	311	295
above average	7	773	235	264	274
very above average	8	617	187	201	229
highest	9	510	159	169	182
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

thf_k_sammeln Target 'Collecting'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	824	283	280	261
very below average	2	1068	387	360	321
below average	3	1081	389	366	326
slightly below average	4	997	351	334	312
average	5	1112	377	382	353
slightly above average	6	1020	353	348	319
above average	7	981	329	336	316
very above average	8	1175	380	408	387
highest	9	1540	503	512	525
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tko_k_anrufbea Target 'Answering machine'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	294	294	0	0
very below average	2	292	292	0	0
below average	3	277	277	0	0
slightly below average	4	329	329	0	0
average	5	361	361	0	0
slightly above average	6	395	395	0	0
above average	7	377	377	0	0
very above average	8	486	486	0	0
highest	9	541	541	0	0
Just commercial use	*-20*	*6*	*6*	*0*	*0*
system missing value	.	47602	14042	17155	16405

tko_k_dsl Target 'DSL'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	867	303	291	273
very below average	2	793	276	272	245
below average	3	792	269	267	256
slightly below average	4	1002	355	345	302
average	5	1094	365	371	358
slightly above average	6	1244	426	417	401
above average	7	1192	412	408	372
very above average	8	1339	456	457	426
highest	9	1475	490	498	487
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tko_k_fax Target 'Fax (SoHo's)'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	338	338	0	0
very below average	2	339	339	0	0
below average	3	321	321	0	0
slightly below average	4	338	338	0	0
average	5	345	345	0	0
slightly above average	6	351	351	0	0
above average	7	361	361	0	0
very above average	8	424	424	0	0
highest	9	535	535	0	0
Just commercial use	*-20*	*6*	*6*	*0*	*0*
system missing value	.	47602	14042	17155	16405

tko_k_handy Target 'mobile communications'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	259	259	0	0
very below average	2	271	271	0	0
below average	3	314	314	0	0
slightly below average	4	327	327	0	0
average	5	367	367	0	0
slightly above average	6	367	367	0	0
above average	7	472	472	0	0
very above average	8	467	467	0	0
highest	9	508	508	0	0
Just commercial use	*-20*	*6*	*6*	*0*	*0*
system missing value	.	47602	14042	17155	16405

tko_k_internet Target 'Internet'

no question text

		by wave			
Label	Code	#	1	2	3
lowest	1	652	222	218	212
very below average	2	842	291	279	272
below average	3	910	300	306	304
slightly below average	4	958	329	336	293
average	5	959	329	319	311
slightly above average	6	998	336	340	322
above average	7	1213	418	423	372
very above average	8	1503	527	508	468
highest	9	1763	600	597	566
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tko_k_pcnutzer Target 'PC'

no question text

Label	Code	#	by wave 1	2	3
lowest	1	262	262	0	0
very below average	2	310	310	0	0
below average	3	300	300	0	0
slightly below average	4	300	300	0	0
average	5	337	337	0	0
slightly above average	6	366	366	0	0
above average	7	427	427	0	0
very above average	8	515	515	0	0
highest	9	535	535	0	0
Just commercial use	*-20*	*6*	*6*	*0*	*0*
system missing value	.	47602	14042	17155	16405

tko_k_smartphone Target 'Smartphone'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	486	0	254	232
very below average	2	535	0	276	259
below average	3	599	0	300	299
slightly below average	4	670	0	350	320
average	5	677	0	346	331
slightly above average	6	695	0	363	332
above average	7	889	0	452	437
very above average	8	925	0	484	441
highest	9	970	0	501	469
Just commercial use	*-20*	*14*	*0*	*7*	*7*
system missing value	.	44500	17400	13822	13278

tko_k_tabletpc Target 'TabletPC'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	507	0	265	242
very below average	2	563	0	287	276
below average	3	599	0	312	287
slightly below average	4	620	0	329	291
average	5	689	0	351	338
slightly above average	6	693	0	357	336
above average	7	809	0	420	389
very above average	8	934	0	480	454
highest	9	1032	0	525	507
Just commercial use	*-20*	*14*	*0*	*7*	*7*
system missing value	.	44500	17400	13822	13278

tme_k_fraumag Target 'women's magazines'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	733	245	251	237
very below average	2	752	267	254	231
below average	3	912	317	309	286
slightly below average	4	965	328	329	308
average	5	1015	346	339	330
slightly above average	6	1261	437	428	396
above average	7	1160	392	399	369
very above average	8	1439	493	487	459
highest	9	1561	527	530	504
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tme_k_nachmag Target 'news magazines'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	675	234	230	211
very below average	2	818	282	275	261
below average	3	879	301	301	277
slightly below average	4	898	310	301	287
average	5	978	337	330	311
slightly above average	6	1150	409	393	348
above average	7	1207	400	414	393
very above average	8	1349	460	461	428
highest	9	1844	619	621	604
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tme_k_uebertag Target 'supraregional daily newspapers'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	496	171	167	158
very below average	2	782	266	266	250
below average	3	844	286	288	270
slightly below average	4	901	307	308	286
average	5	930	311	310	309
slightly above average	6	964	336	328	300
above average	7	1231	418	423	390
very above average	8	1612	567	544	501
highest	9	2038	690	692	656
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tmo_k_onlinevh Target 'Mailorder Online Mail Order business'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	918	324	318	276
very below average	2	1231	444	420	367
below average	3	1221	431	410	380
slightly below average	4	1279	437	432	410
average	5	1277	436	440	401
slightly above average	6	1042	354	356	332
above average	7	928	308	317	303
very above average	8	1015	331	337	347
highest	9	887	287	296	304
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tmo_k_klassvh Target 'classic mail order business'

no question text

Label	Code	#	by wave 1	2	3
lowest	1	1534	540	529	465
very below average	2	1856	677	636	543
below average	3	1597	552	545	500
slightly below average	4	1273	438	429	406
average	5	1123	374	374	375
slightly above average	6	786	254	262	270
above average	7	696	226	234	236
very above average	8	543	171	183	189
highest	9	390	120	134	136
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tmo_k_interapo Target 'Mailorder Internet Pharmacy'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	1182	431	400	351
very below average	2	1391	500	478	413
below average	3	1341	478	457	406
slightly below average	4	1329	456	455	418
average	5	1183	399	409	375
slightly above average	6	888	300	298	290
above average	7	944	302	314	328
very above average	8	797	256	264	277
highest	9	743	230	251	262
Just commercial use	*-20*	*20*	*6*	*7*	*7*
system missing value	.	41142	14042	13822	13278

tmo_k_mailord Target 'Mailorder full range'

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	684	684	0	0
very below average	2	613	613	0	0
below average	3	511	511	0	0
slightly below average	4	368	368	0	0
average	5	329	329	0	0
slightly above average	6	240	240	0	0
above average	7	248	248	0	0
very above average	8	195	195	0	0
highest	9	164	164	0	0
Just commercial use	*-20*	*6*	*6*	*0*	*0*
system missing value	.	47602	14042	17155	16405

mlp_k_lebphase microm phase of life (classified)

no question text

		by wave			
Label	Code	#	1	2	3
Young singles	1	1921	680	673	568
Young couples	2	1200	431	401	368
Young families with a child	3	895	319	287	289
Singles	4	6275	2245	2156	1874
Couples	5	4338	1411	1448	1479
Families with a child	6	6043	1997	2047	1999
Single seniors	7	4729	1688	1589	1452
Senior couples	8	3870	1244	1288	1338
Older households with more than one person	9	773	267	255	251
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	20892	7112	7002	6778

mlp_p_jusingle Probability value for 'young singles'

no question text

Label	Code	#	by wave 1	2	3
	0.08	7	2	2	3
	0.09	4	1	1	2
	0.10	1	0	0	1
	0.11	1	1	0	0
	0.12	2	1	1	0
	0.13	2	0	1	1
	0.15	4	1	2	1
	0.16	3	1	1	1
	0.18	6	4	1	1
	0.19	10	1	4	5
	0.20	4	0	1	3
	0.21	3	2	0	1
… 2532 values omitted …					
	41.91	2	0	1	1
	41.92	1	0	1	0
	42.19	2	0	1	1
	43.83	1	1	0	0
	43.85	1	1	0	0
	44.56	2	0	1	1
	44.71	1	0	0	1
	46.08	1	1	0	0
	46.43	1	1	0	0
	46.69	1	0	1	0
	47.21	2	0	1	1
system missing value	.	546	160	155	231

mlp_p_jupaare Probability value for 'young couples'

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	26	10	10	6
	0.03	3	1	1	1
	0.04	3	1	1	1
	0.05	6	2	2	2
	0.06	3	1	1	1
	0.07	9	3	3	3
	0.08	8	3	4	1
	0.09	3	1	1	1
	0.10	4	1	1	2
	0.11	7	1	3	3
	0.12	6	1	3	2
	0.13	17	5	6	6
… 1528 values omitted …					
	28.52	1	1	0	0
	30.04	2	0	1	1
	30.27	2	0	1	1
	30.56	1	1	0	0
	30.83	1	1	0	0
	31.07	1	0	0	1
	31.12	2	0	1	1
	33.82	1	0	0	1
	36.43	2	0	1	1
	37.07	1	1	0	0
	39.13	1	1	0	0
system missing value	.	546	160	155	231

mlp_p_jufamki Probability value for 'young families with child'

no question text

Label	Code	#	by wave 1	2	3
	0.00	489	150	171	168
	0.01	34	12	12	10
	0.02	53	16	19	18
	0.03	30	12	9	9
	0.04	39	13	14	12
	0.05	23	8	7	8
	0.06	29	11	8	10
	0.07	30	8	10	12
	0.08	32	7	13	12
	0.09	48	11	20	17
	0.10	33	14	11	8
	0.11	30	12	10	8
… 1118 values omitted …					
	18.35	1	1	0	0
	18.64	1	1	0	0
	18.65	1	1	0	0
	18.97	1	1	0	0
	21.59	1	0	0	1
	22.42	2	0	1	1
	22.88	2	0	1	1
	23.15	1	1	0	0
	23.65	1	1	0	0
	28.70	2	0	1	1
	29.54	1	1	0	0
system missing value	.	546	160	155	231

mlp_p_singles Probability value for 'singles'

no question text

Label	Code	#	by wave 1	2	3
	1.84	1	1	0	0
	1.88	2	0	1	1
	1.93	1	0	1	0
	2.08	1	1	0	0
	2.15	2	0	1	1
	2.25	1	0	0	1
	2.28	1	1	0	0
	2.29	2	2	0	0
	2.31	2	0	1	1
	2.32	1	0	0	1
	2.34	2	0	1	1
	2.36	2	0	1	1
… 3885 values omitted …					
	55.65	2	0	1	1
	57.18	2	0	1	1
	57.91	1	1	0	0
	58.28	2	0	1	1
	59.14	1	1	0	0
	59.38	2	0	1	1
	59.98	1	1	0	0
	60.14	1	0	0	1
	60.53	2	0	1	1
	61.55	1	1	0	0
	62.36	1	0	1	0
system missing value	.	546	160	155	231

mlp_p_paare Probability value for 'couples'

no question text

Label	Code	by wave #	1	2	3
	0.00	26	10	10	6
	0.30	2	0	1	1
	0.46	1	1	0	0
	0.48	1	1	0	0
	0.50	2	0	1	1
	1.14	1	1	0	0
	1.18	2	0	1	1
	1.26	1	1	0	0
	1.31	1	0	1	0
	1.32	1	1	0	0
	1.36	1	0	1	0
	1.37	1	1	0	0
… 3145 values omitted …					
	52.63	1	1	0	0
	52.79	2	0	1	1
	52.85	2	0	1	1
	52.94	2	0	1	1
	53.25	2	0	1	1
	54.81	2	0	1	1
	54.84	2	0	1	1
	55.58	1	1	0	0
	58.88	2	0	1	1
	70.28	1	1	0	0
	70.30	1	1	0	0
system missing value	.	546	160	155	231

mlp_p_famki Probability value for 'families with child'

no question text

Label	Code	by wave #	1	2	3
	0.00	470	144	165	161
	0.01	9	6	2	1
	0.03	3	1	2	0
	0.05	1	1	0	0
	0.08	7	0	3	4
	0.11	4	0	2	2
	0.12	4	0	2	2
	0.13	3	2	0	1
	0.14	5	0	2	3
	0.15	3	1	1	1
	0.19	2	1	1	0
	0.21	1	1	0	0
… 4218 values omitted …					
	65.03	1	1	0	0
	66.48	1	1	0	0
	67.16	1	0	0	1
	67.65	2	0	1	1
	67.95	2	0	1	1
	69.59	1	1	0	0
	70.20	1	1	0	0
	70.28	1	1	0	0
	70.72	2	0	1	1
	71.43	1	1	0	0
	73.60	1	0	0	1
system missing value	.	546	160	155	231

mlp_p_alleinse Probability value for 'single seniors'

no question text

			by wave		
Label	Code	#	1	2	3
	0.71	1	0	0	1
	0.74	1	0	0	1
	1.00	2	0	1	1
	1.05	1	1	0	0
	1.55	2	0	1	1
	1.59	1	1	0	0
	1.64	1	0	1	0
	1.67	2	0	1	1
	1.72	2	0	1	1
	1.73	3	1	1	1
	1.77	1	1	0	0
	1.90	2	0	1	1
… 3793 values omitted …					
	66.99	1	1	0	0
	67.38	1	0	1	0
	67.84	2	0	1	1
	68.53	1	1	0	0
	68.58	1	1	0	0
	68.66	2	0	1	1
	69.68	1	1	0	0
	73.14	2	0	1	1
	73.92	1	1	0	0
	83.56	2	0	1	1
	84.24	1	1	0	0
system missing value	.	546	160	155	231

mlp_p_aelpaare Probability value for 'older couples'

no question text

Label	Code	#	by wave 1	2	3
	0.00	26	10	10	6
	0.10	2	0	1	1
	0.15	1	1	0	0
	0.53	3	1	1	1
	0.56	3	1	1	1
	0.63	2	0	1	1
	0.64	2	1	0	1
	0.67	3	1	1	1
	0.70	1	0	1	0
	0.72	1	1	0	0
	0.81	2	0	1	1
	0.82	1	1	0	0
… 3343 values omitted …					
	51.15	2	0	1	1
	51.37	1	1	0	0
	51.63	2	0	1	1
	51.86	2	0	1	1
	52.00	2	0	1	1
	52.23	1	1	0	0
	52.41	1	1	0	0
	52.68	1	1	0	0
	52.78	2	0	1	1
	53.01	2	0	1	1
	53.74	2	0	1	1
system missing value	.	546	160	155	231

mlp_p_mehrpers Probability value for 'households with older persons'

no question text

			by wave		
Label	Code	#	1	2	3
	0.00	495	155	173	167
	0.01	28	7	9	12
	0.02	24	7	9	8
	0.03	24	5	11	8
	0.04	27	13	8	6
	0.05	41	14	14	13
	0.06	43	14	14	15
	0.07	48	11	18	19
	0.08	49	13	19	17
	0.09	29	9	10	10
	0.10	28	7	10	11
	0.11	41	12	16	13
… 914 values omitted …					
	13.34	2	0	1	1
	13.96	1	1	0	0
	14.08	1	1	0	0
	14.16	1	1	0	0
	14.64	2	0	1	1
	15.23	1	1	0	0
	15.25	2	0	1	1
	15.28	1	1	0	0
	15.88	1	1	0	0
	15.89	2	2	0	0
	16.77	2	2	0	0
system missing value	.	546	160	155	231

mlp_k_statuslp microm phase of life according to socio-economic status

no question text

			by wave		
Label	Code	#	1	2	3
Finanzially weak young singles	1	383	145	130	108
Financially sound young singles	2	1191	424	420	347
Financially strong young singles	3	347	111	123	113
Financially weak young couples	4	253	92	81	80
Financially sound young couples	5	595	213	202	180
Financially strong young couples	6	352	126	118	108
Financially weak young families with a child	7	253	97	80	76
Financially sound young families with a child	8	482	167	157	158
Financially strong young families with a child	9	160	55	50	55
Financially weak singles	10	1303	476	439	388
Financially sound singles	11	3408	1221	1174	1013
Financially strong singles	12	1564	548	543	473
… 4 values omitted …					
Financially strong families with a child	18	1415	461	471	483
Financially weak single seniors	19	961	361	319	281
Financially sound single seniors	20	2529	903	844	782
Financially strong single seniors	21	1239	424	426	389
Financially weak older couples	22	497	164	167	166
Financially sound older couples	23	2011	658	672	681
Financially strong older couples	24	1362	422	449	491
Financially weak older multi-person households	25	186	67	60	59
Financially sound older multi-person households	26	359	119	119	121
Financially strong older multi-person households	27	228	81	76	71
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	20892	7112	7002	6778

mlt_p_harmonis Probability value for 'harmoniser'

no question text

Label	Code	#	by wave 1	2	3
	2.38	2	0	1	1
	2.40	1	1	0	0
	2.73	2	0	1	1
	2.76	1	1	0	0
	2.86	2	0	1	1
	2.89	1	1	0	0
	2.94	2	0	1	1
	2.95	2	0	1	1
	2.97	1	1	0	0
	2.98	1	1	0	0
	3.01	2	0	1	1
	3.02	2	0	1	1
… 3840 values omitted …					
	48.92	2	2	0	0
	48.98	2	0	1	1
	49.02	1	1	0	0
	49.04	2	0	1	1
	49.12	1	1	0	0
	49.34	2	0	1	1
	49.40	1	1	0	0
	49.78	2	0	1	1
	49.88	1	1	0	0
	51.07	2	0	1	1
	51.16	1	1	0	0
system missing value	.	546	160	155	231

mlt_p_offene Probability value for 'open persons'

no question text

Label	Code	#	by wave 1	2	3
	1.02	2	0	1	1
	1.03	1	1	0	0
	1.29	1	0	1	0
	1.31	1	1	0	0
	1.53	2	0	1	1
	1.55	1	1	0	0
	1.59	2	0	1	1
	1.61	1	1	0	0
	1.62	1	0	1	0
	1.64	1	1	0	0
	1.85	2	0	1	1
	1.86	1	0	0	1
… 2306 values omitted …					
	29.88	2	0	1	1
	29.93	1	1	0	0
	30.09	1	1	0	0
	30.10	2	0	1	1
	30.50	3	1	1	1
	30.86	1	1	0	0
	30.92	1	1	0	0
	31.32	2	0	1	1
	31.76	1	1	0	0
	33.68	2	0	1	1
	34.09	1	1	0	0
system missing value	.	546	160	155	231

mlt_p_hedonist Probability value for 'hedonists'

no question text

Label	Code	#	by wave 1	2	3
	3.15	2	0	1	1
	3.18	1	1	0	0
	3.20	1	0	1	0
	3.21	1	0	1	0
	3.23	1	1	0	0
	3.24	1	1	0	0
	3.26	1	0	0	1
	3.28	4	0	2	2
	3.29	8	0	4	4
	3.31	2	2	0	0
	3.32	4	4	0	0
	3.33	2	0	1	1
… 3202 values omitted …					
	44.40	1	0	1	0
	44.46	1	1	0	0
	44.61	1	1	0	0
	44.86	1	1	0	0
	44.98	2	0	1	1
	45.17	1	1	0	0
	45.79	1	1	0	0
	46.31	2	0	1	1
	46.63	1	0	1	0
	47.14	1	1	0	0
	47.23	1	1	0	0
system missing value	.	546	160	155	231

mlt_p_abenteur Probability value for 'adventurers'

no question text

Label	Code	#	by wave 1	2	3
	1.87	2	2	0	0
	1.88	1	1	0	0
	1.95	4	0	2	2
	2.11	1	1	0	0
	2.12	1	1	0	0
	2.18	1	1	0	0
	2.19	3	1	1	1
	2.20	3	1	1	1
	2.21	1	1	0	0
	2.27	4	0	2	2
	2.29	2	2	0	0
	2.30	2	0	1	1
… 1658 values omitted …					
	26.93	1	1	0	0
	27.09	1	0	1	0
	27.66	1	0	1	0
	27.74	1	0	0	1
	28.22	1	1	0	0
	29.04	1	1	0	0
	29.07	2	0	1	1
	29.21	1	0	0	1
	29.89	1	0	1	0
	30.98	1	1	0	0
	31.85	2	0	1	1
system missing value	.	546	160	155	231

mlt_p_performe Probability value for 'performers'

no question text

Label	Code	#	by wave 1	2	3
	0.12	3	1	1	1
	0.16	4	4	0	0
	0.17	6	0	4	2
	0.18	1	0	0	1
	0.21	1	1	0	0
	0.22	2	0	1	1
	0.23	1	1	0	0
	0.24	2	0	1	1
	0.26	1	1	0	0
	0.27	4	2	1	1
	0.28	4	0	2	2
	0.29	1	1	0	0
… 2991 values omitted …					
	38.49	1	1	0	0
	38.83	1	0	0	1
	39.28	2	0	1	1
	39.74	1	0	0	1
	40.03	1	1	0	0
	40.04	1	1	0	0
	40.86	2	0	1	1
	40.89	2	0	1	1
	42.52	1	1	0	0
	43.36	2	0	1	1
	44.80	2	0	1	1
system missing value	.	546	160	155	231

mlt_p_diszipli Probability value for 'Disciplined persons'

no question text

Label	Code	#	by wave 1	2	3
	0.32	3	1	1	1
	0.51	3	1	1	1
	0.52	3	1	1	1
	0.54	6	2	2	2
	0.55	6	2	2	2
	0.57	3	1	1	1
	0.59	1	1	0	0
	0.60	2	1	1	0
	0.62	3	1	1	1
	0.63	3	1	1	1
	0.65	3	2	1	0
	0.66	2	1	1	0
… 2172 values omitted …					
	26.17	2	0	1	1
	26.33	2	0	1	1
	26.34	2	0	1	1
	26.63	1	1	0	0
	26.87	2	0	1	1
	27.24	1	1	0	0
	27.52	2	0	1	1
	27.62	1	1	0	0
	27.85	2	0	1	1
	28.19	1	1	0	0
	28.48	2	0	1	1
system missing value	.	546	160	155	231

mlt_p_traditio Probability value for 'traditionalists'

no question text

Label	Code	#	by wave 1	2	3
	0.61	2	0	1	1
	0.62	1	1	0	0
	0.70	1	0	1	0
	0.71	3	1	1	1
	0.72	1	1	0	0
	0.78	1	1	0	0
	0.81	1	0	0	1
	1.12	2	0	1	1
	1.14	1	1	0	0
	1.19	2	0	1	1
	1.21	1	1	0	0
	1.22	1	0	0	1
… 3330 values omitted …					
	45.68	1	1	0	0
	45.76	4	0	2	2
	45.78	2	0	1	1
	45.81	2	0	1	1
	45.85	1	1	0	0
	46.03	2	0	1	1
	46.08	2	2	0	0
	46.10	2	2	0	0
	46.34	1	1	0	0
	46.51	1	1	0	0
	47.05	1	0	0	1
system missing value	.	546	160	155	231

mlt_k_primlt Primary Limbic Type

no question text

Label	Code	#	by wave 1	2	3
Harmonisers	1	7393	2421	2487	2485
Open people	2	4057	1453	1351	1253
Hedonists	3	4789	1702	1634	1453
Adventurers	4	1966	683	681	602
Performers	5	3900	1314	1318	1268
Disciplinarians	6	3385	1155	1144	1086
Traditionalists	7	4554	1554	1529	1471
Just commercial use	*-20*	*24*	*6*	*9*	*9*
system missing value	.	20892	7112	7002	6778

kkr_i_proeinwbrd Index of purchasing power (per inh.) - whole federal republic (BRD=100)

no question text

		by wave			
Label	Code	#	1	2	3
	52.24	1	0	1	0
	53.05	1	1	0	0
	55.25	2	0	1	1
	55.38	1	1	0	0
	55.41	2	0	1	1
	55.68	1	1	0	0
	55.76	1	1	0	0
	55.84	2	0	1	1
	55.94	1	1	0	0
	56	2	0	1	1
	56.02	1	1	0	0
	56.27	1	0	1	0
… 6984 values omitted …					
	201.95	1	1	0	0
	201.98	2	0	1	1
	204.68	2	0	1	1
	207.01	1	1	0	0
	207.8	4	0	2	2
	210.14	2	2	0	0
	210.55	1	1	0	0
	213.25	2	0	1	1
	215.68	1	1	0	0
	222.37	2	0	1	1
	225.15	1	1	0	0
system missing value	.	10344	3512	3481	3351

kkr_i_proeinwwo Index of purchasing power (per inh.) - old/new federal states (old=new=100)

no question text

			by wave		
Label	Code	#	1	2	3
	50.75	1	0	1	0
	51.51	1	1	0	0
	53.67	2	0	1	1
	53.78	1	1	0	0
	53.82	2	0	1	1
	54.07	1	1	0	0
	54.14	1	1	0	0
	54.24	2	0	1	1
	54.32	1	1	0	0
	54.39	1	1	0	0
	54.4	2	0	1	1
	54.66	1	0	1	0
… 6711 values omitted …					
	196.09	1	1	0	0
	196.2	2	0	1	1
	198.82	2	0	1	1
	201.01	1	1	0	0
	201.85	4	0	2	2
	204.05	2	2	0	0
	204.44	1	1	0	0
	207.15	2	0	1	1
	209.42	1	1	0	0
	216.01	2	0	1	1
	218.62	1	1	0	0
system missing value	.	10344	3512	3481	3351

kkr_w_prohh Average purchasing power per household in euro

no question text

Label	Code	#	by wave 1	2	3
	17629	1	1	0	0
	19230	1	1	0	0
	19288	1	0	1	0
	19338	1	1	0	0
	19415	1	1	0	0
	19452	1	1	0	0
	19728	1	1	0	0
	19892	1	1	0	0
	20015	1	1	0	0
	20102	2	0	1	1
	20324	1	1	0	0
	20384	2	0	1	1
… 12146 values omitted …					
	92710	2	0	1	1
	93927	1	1	0	0
	95239	2	0	1	1
	96350	1	1	0	0
	98930	2	0	1	1
	99733	3	0	2	1
	100329	1	1	0	0
	101138	2	2	0	0
	101397	2	0	1	1
	112017	1	1	0	0
	114195	2	0	1	1
system missing value	.	10344	3512	3481	3351

kkr_w_promille Share of purchasing power per mille (total BRD=1000)

no question text

Label	Code	by wave #	1	2	3
	.000023	3	1	1	1
	.000024	1	1	0	0
	.000026	1	1	0	0
	.00003	1	0	0	1
	.000034	1	0	0	1
	.000038	2	0	1	1
	.000039	1	1	0	0
	.000042	1	0	0	1
	.000046	1	0	0	1
	.000049	1	0	0	1
	.000051	1	1	0	0
	.00006	4	0	2	2
… 10937 values omitted …					
	8.809764	154	0	82	72
	9.684339	104	104	0	0
	9.91999	175	0	93	82
	13.755687	189	189	0	0
	13.822942	346	0	180	166
	22.841311	199	199	0	0
	23.354602	367	0	192	175
	24.439908	246	246	0	0
	24.490288	458	0	240	218
	39.1013	361	361	0	0
	39.615713	696	0	358	338
system missing value	.	10344	3512	3481	3351

kkr_w_summe Total purchasing power in euro

no question text

Label	Code	#	by wave 1	2	3
	39422	1	1	0	0
	40425	1	1	0	0
	40460	2	0	1	1
	44080	1	1	0	0
	53333	1	0	0	1
	60219	1	0	0	1
	65933	1	1	0	0
	68152	2	0	1	1
	74737	1	0	0	1
	81932	1	0	0	1
	86016	1	0	0	1
	86099	1	1	0	0
… 14850 values omitted …					
	1.55950e+10	154	0	82	72
	1.65099e+10	104	104	0	0
	1.75603e+10	175	0	93	82
	2.34507e+10	189	189	0	0
	2.44693e+10	346	0	180	166
	3.89399e+10	199	199	0	0
	4.13423e+10	367	0	192	175
	4.16652e+10	246	246	0	0
	4.33525e+10	458	0	240	218
	6.66599e+10	361	361	0	0
	7.01272e+10	696	0	358	338
system missing value	.	10344	3512	3481	3351

kkr_w_proeinw Average purchasing power per inhabitant in euro

no question text

Label	Code	#	by wave 1	2	3
	11257	1	1	0	0
	11430	1	0	1	0
	11752	1	1	0	0
	11815	1	1	0	0
	11832	1	1	0	0
	11870	1	1	0	0
	11887	1	1	0	0
	11970	1	1	0	0
	11987	1	1	0	0
	12061	1	1	0	0
	12088	1	1	0	0
	12089	2	0	1	1
… 9870 values omitted …					
	43927	1	1	0	0
	44135	1	0	1	0
	44191	2	0	1	1
	44593	2	2	0	0
	44678	1	1	0	0
	44783	2	0	1	1
	45464	4	0	2	2
	45767	1	1	0	0
	46659	2	0	1	1
	47777	1	1	0	0
	48654	2	0	1	1
system missing value	.	10344	3512	3481	3351

kkr_i_prohhbrd Index of purchasing power (per HH) - whole federal republic (BRD=100)

no question text

Label	Code	by wave #	1	2	3
	42.11	1	1	0	0
	44.52	1	0	1	0
	45.94	1	1	0	0
	46.2	1	1	0	0
	46.38	1	1	0	0
	46.4	2	0	1	1
	46.47	1	1	0	0
	47.05	2	0	1	1
	47.13	1	1	0	0
	47.28	1	0	1	0
	47.52	1	1	0	0
	47.76	3	0	1	2
… 7240 values omitted …					
	219.82	2	0	1	1
	219.94	1	1	0	0
	224.38	1	1	0	0
	228.34	2	0	1	1
	230.17	1	1	0	0
	230.19	3	0	2	1
	234.03	2	0	1	1
	239.67	1	1	0	0
	241.61	2	2	0	0
	263.57	2	0	1	1
	267.6	1	1	0	0
system missing value	.	10344	3512	3481	3351

kkr_i_prohhwo Index of purchasing power (per HH) - old/new federal states (old=new=100)

no question text

			by wave		
Label	Code	#	1	2	3
	40.51	1	1	0	0
	42.81	1	0	1	0
	44.19	1	1	0	0
	44.44	1	1	0	0
	44.62	3	1	1	1
	44.7	1	1	0	0
	45.24	2	0	1	1
	45.34	1	1	0	0
	45.47	1	0	1	0
	45.72	1	1	0	0
	45.93	3	0	1	2
	46	1	1	0	0
… 7052 values omitted …					
	211.39	2	0	1	1
	211.58	1	1	0	0
	215.86	1	1	0	0
	219.58	2	0	1	1
	221.37	3	0	2	1
	221.43	1	1	0	0
	225.06	2	0	1	1
	230.57	1	1	0	0
	232.43	2	2	0	0
	253.47	2	0	1	1
	257.43	1	1	0	0
system missing value	.	10344	3512	3481	3351

kkr_k_klassebrd Classified purchasing power index (per inh.) - whole federal republic (BRD=100)

no question text

Label	Code	#	by wave 1	2	3
very below average (less than 75)	1	1435	525	488	422
below average (75 up to 85)	2	4159	1431	1409	1319
slightly below average (85 up to 95)	3	9188	3139	3115	2934
average (95 up to 105)	4	8611	2999	2877	2735
slightly above average (105 up to 115)	5	7465	2596	2471	2398
above average (115 up to 125)	6	4304	1370	1497	1437
very above average (higher than 125)	7	5454	1828	1817	1809
Just commercial use	*-20*	*4*	*0*	*2*	*2*
system missing value	.	10340	3512	3479	3349

kkr_k_klassewo Classified purchasing power index (per inh.) - old/new fed. states (old=new=100)

no question text

Label	Code	by wave #	1	2	3
very below average (less than 75)	1	1324	481	454	389
below average (75 up to 85)	2	3406	1203	1150	1053
slightly below average (85 up to 95)	3	8410	2918	2823	2669
average (95 up to 105)	4	10703	3447	3736	3520
slightly above average (105 up to 115)	5	7792	2846	2505	2441
above average (115 up to 125)	6	4130	1387	1388	1355
very above average (higher than 125)	7	4851	1606	1618	1627
Just commercial use	*-20*	*4*	*0*	*2*	*2*
system missing value	.	10340	3512	3479	3349

mwo_p_eigentum Percentage household with property ownership

no question text

Label	Code	#	by wave 1	2	3
	11.11	2	2	0	0
	13.33	1	1	0	0
	14.29	5	3	1	1
	15	5	1	2	2
	15.15	2	2	0	0
	15.38	3	3	0	0
	15.52	2	2	0	0
	15.57	1	1	0	0
	15.66	1	1	0	0
	15.69	2	2	0	0
	15.71	2	2	0	0
	15.74	1	1	0	0
… 4248 values omitted …					
	80	129	37	43	49
	80.43	6	0	3	3
	80.56	2	0	1	1
	80.65	8	0	4	4
	80.77	5	2	2	1
	80.95	8	2	3	3
	81.25	14	5	4	5
	81.82	25	7	9	9
	83.33	36	11	12	13
	85.71	19	6	7	6
	100	21	7	5	9
system missing value	.	10344	3512	3481	3351

mwo_p_mieter Percentage tenant-household

no question text

Label	Code	#	by wave 1	2	3
	0	21	7	5	9
	14.29	19	6	7	6
	16.67	36	11	12	13
	18.18	25	7	9	9
	18.75	14	5	4	5
	19.05	8	2	3	3
	19.23	5	2	2	1
	19.35	8	0	4	4
	19.44	2	0	1	1
	19.57	6	0	3	3
	20	129	37	43	49
	20.37	1	1	0	0
… 4247 values omitted …					
	84.29	2	2	0	0
	84.31	2	2	0	0
	84.34	1	1	0	0
	84.43	1	1	0	0
	84.48	2	2	0	0
	84.62	3	3	0	0
	84.85	2	2	0	0
	85	5	1	2	2
	85.71	5	3	1	1
	86.67	1	1	0	0
	88.89	2	2	0	0
system missing value	.	10344	3512	3481	3351

alq_p_quote Unemployment rate

no question text

Label	Code	#	by wave 1	2	3
	0	129	45	38	46
	.01	39	19	10	10
	.02	44	12	15	17
	.03	29	13	8	8
	.04	18	10	5	3
	.05	29	11	9	9
	.06	26	8	8	10
	.07	37	13	12	12
	.08	16	8	4	4
	.09	50	11	20	19
	.1	16	5	4	7
	.11	30	12	9	9
… 1882 values omitted …					
	24.02	3	0	2	1
	24.24	2	0	1	1
	24.72	2	2	0	0
	24.92	1	1	0	0
	24.97	4	0	2	2
	25.42	1	1	0	0
	25.69	1	1	0	0
	25.77	1	0	0	1
	25.95	2	0	1	1
	26.51	2	0	1	1
	27.09	2	0	1	1
system missing value	.	40825	13932	13744	13149

alq_i_quotebrd Index of unemployment based on the whole of the federal republic (BRD=100)

no question text

		by wave		
Label	Code	#	1	2	3
	0	93	32	28	33
	.01	9	3	3	3
	.02	3	1	1	1
	.03	3	2	0	1
	.04	7	1	3	3
	.05	3	1	1	1
	.06	8	5	1	2
	.07	3	0	1	2
	.08	9	3	3	3
	.09	2	2	0	0
	.1	1	0	1	0
	.11	2	2	0	0
… 5005 values omitted …					
	340.57	3	0	2	1
	343.68	2	0	1	1
	351.93	2	2	0	0
	353.98	4	0	2	2
	354.87	1	1	0	0
	361.99	1	1	0	0
	365.36	1	0	0	1
	365.77	1	1	0	0
	367.95	2	0	1	1
	375.82	2	0	1	1
	384.03	2	0	1	1
system missing value	.	40825	13932	13744	13149

alq_i_quotewo Index of unemployment based on old and new federal states

no question text

		by wave			
Label	Code	#	1	2	3
	0.00	92	32	28	32
	0.01	9	2	3	4
	0.02	3	1	1	1
	0.03	2	1	0	1
	0.04	7	3	2	2
	0.05	4	0	2	2
	0.06	1	1	0	0
	0.07	10	5	2	3
	0.08	5	0	2	3
	0.09	5	3	1	1
	0.10	2	2	0	0
	0.12	1	0	1	0
… 5031 values omitted …					
	380.35	1	1	0	0
	382.42	2	0	1	1
	393.88	4	0	2	2
	396.88	2	2	0	0
	400.20	1	1	0	0
	406.55	1	0	0	1
	408.23	1	1	0	0
	409.43	2	0	1	1
	412.48	1	1	0	0
	418.19	2	0	1	1
	427.31	2	0	1	1
system missing value	.	40825	13932	13744	13149

alq_k_quote Unemployment rate

no question text

			by wave		
Label	Code	#	1	2	3
lowest	1	2049	680	670	699
below average	2	1033	347	345	341
slightly below average	3	1221	399	421	401
average	4	1145	387	381	377
slightly above average	5	1433	482	497	454
above average	6	1615	564	549	502
highest	7	1639	609	548	482
system missing value	.	40825	13932	13744	13149

kon_p_roemkath Percentage of 'Roman-catholic inhabitants'

no question text

		by wave			
Label	Code	#	1	2	3
	1.03	1	1	0	0
	1.06	2	0	1	1
	1.32	1	0	1	0
	1.79	1	0	0	1
	1.86	32	0	16	16
	1.87	1	0	0	1
	1.9	1	1	0	0
	1.94	17	16	0	1
	1.95	2	0	1	1
	2.35	13	0	6	7
	2.36	2	0	1	1
	2.45	9	8	0	1
… 432 values omitted …					
	76.6	1	0	0	1
	79.97	2	0	1	1
	83.21	1	0	0	1
	83.86	8	0	4	4
	84.07	4	4	0	0
	85.86	6	0	4	2
	86.12	5	5	0	0
	86.35	2	0	1	1
	87.72	2	0	1	1
	88.62	2	0	1	1
	88.64	1	1	0	0
system missing value	.	40775	13921	13727	13127

kon_p_evangel Percentage of 'Protestant inhabitants'

no question text

Label	Code	#	by wave 1	2	3
	2.72	1	0	0	1
	5.19	6	0	4	2
	5.23	1	0	0	1
	5.59	5	5	0	0
	5.62	2	0	1	1
	5.82	2	0	1	1
	6.04	1	1	0	0
	6.56	8	0	4	4
	7.07	4	4	0	0
	7.21	20	0	10	10
	7.29	2	0	1	1
	7.81	11	11	0	0
… 428 values omitted …					
	67.77	1	0	0	1
	68.35	2	0	1	1
	69.05	2	0	1	1
	69.52	1	0	0	1
	70.16	14	14	0	0
	71.43	1	1	0	0
	71.48	1	0	0	1
	71.77	2	0	1	1
	72.14	1	1	0	0
	81.52	4	0	2	2
	83.28	2	2	0	0
system missing value	.	40775	13921	13727	13127

kon_p_sonstige Percentage 'other inhabitants (other confessions + people without confession)'

no question text

Label	Code	by wave #	1	2	3
	3.06	2	0	1	1
	5.32	1	1	0	0
	5.74	2	0	1	1
	5.76	2	0	1	1
	8.29	5	5	0	0
	8.85	4	4	0	0
	8.95	6	0	4	2
	9.55	1	0	0	1
	9.57	8	0	4	4
	10.16	1	0	0	1
	10.26	2	2	0	0
	11.56	1	0	0	1
… 422 values omitted …					
	83.19	42	0	21	21
	83.62	70	70	0	0
	83.65	2	0	1	1
	83.87	8	8	0	0
	83.92	4	0	1	3
	85.31	64	64	0	0
	85.38	133	0	69	64
	85.63	2	0	1	1
	85.65	20	0	8	12
	85.86	1	0	0	1
	86.9	120	0	62	58
system missing value	.	40775	13921	13727	13127

reg_k_gtyp Type of municipality

no question text

Label	Code	#	by wave 1	2	3
[AHU] Agglomeration area - highly dense areas, other communities	1	261	73	87	101
[AHZ] Agglomeration area - highly dense areas, upper and middle centers	2	861	286	286	289
[AKK] Agglomeration area - central cities under 500000 Residents	3	1324	464	448	412
[AKM] Agglomeration areas - central cities over 500000 residents	4	4376	1540	1485	1351
[ALU] Agglomeration areas - rural areas, other communities	5	12	0	3	9
[ALZ] Agglomeration areas - rural areas, upper and middle centers	6	228	82	76	70
[AVU] Agglomeration areas - highly dense areas, other communities	7	151	43	48	60
[AVZ] Agglomeration areas - highly dense areas, upper and middle centers	8	113	35	37	41
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[LLZ] Rural areas - rural areas, upper and middle center	10	619	212	209	198
[LXU] Rural areas - lowest density, other communities	11	95	29	31	35
[LXZ] Rural areas - lowest density, upper and middle centers	12	26	9	7	10
[VKK] Urbanized areas - central cities	13	1268	445	434	389
[VLU] Urbanized areas - rural areas, other communities	14	164	47	51	66
[VLZ] Urbanized areas - rural areas, upper and middle centers	15	200	68	67	65
[VVU] Urbanized areas - highly dense areas, other communities	16	337	107	112	118
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system missing value	.	40775	13921	13727	13127

reg_k_ogklasse Class of size of the place

no question text

Label	Code	#	by wave 1	2	3
500.000 or more residents	1	4153	1460	1409	1284
100.000 to 500.000 residents	2	2828	991	963	874
50.000 to 100.000 residents	3	1188	415	399	374
20.000 to 50.000 residents	4	610	186	200	224
5.000 to 20.000 residents	5	1222	376	402	444
2.000 to 5.000 residents	6	149	44	46	59
under 2.000 residents	7	35	7	9	19
system missing value	.	40775	13921	13727	13127

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ID_t ID target

no question text

no table generated

wave Wave

no question text

			by wave		
Label	Code	#	1	2	3
2012/2013	1	3481	3481	0	0
2013	2	2849	0	2849	0
2014	3	2609	0	0	2609
2015	4	0	0	0	0

p400000_g1 Respondent's country of birth (Germany/abroad; edited) 228 : 24002

Where were you born?

			by wave		
Label	Code	#	1	2	3
In Germany / within the current borders of Germany	1	2728	2643	35	50
In Germany's former eastern territories	2	0	0	0	0
Abroad / in another country	3	886	838	23	25
system missing value	.	5325	0	2791	2534

p400010_g1R Country of birth respondent 228 : 24003

In which country were you born?

			by wave		
Label	Code	#	1	2	3
Germany	0	2678	2643	35	0
Yugoslavia	120	16	14	2	0
Albania	121	8	8	0	0
Bosnia and Herzegovina	122	21	19	2	0
Andorra	123	1	1	0	0
Belgium	124	1	1	0	0
Bulgaria	125	9	9	0	0
Denmark	126	2	2	0	0
Estonia	127	2	2	0	0
Finland	128	1	1	0	0
France	129	20	20	0	0
Croatia	130	5	5	0	0
… 204 values omitted …					
Chilean dependent territories in Australia, Oceania, Antarctica	589	0	0	0	0
New Zealand's dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0
at sea	994	0	0	0	0
unknown foreign countries	996	0	0	0	0
Kurdish areas	9005	0	0	0	0
Missing by design	*-54*	*2584*	*0*	*0*	*2584*
system missing value	.	2791	0	2791	0

p400010_g2 Country of birth of respondent (categorized) 162 : 24003

In which country were you born?

			by wave		
Label	Code	#	1	2	3
Germany	1	2678	2643	35	0
Italy	2	8	8	0	0
Poland	3	112	107	1	4
Romania	4	31	29	1	1
Turkey	5	101	92	4	5
Former Yugoslavia	6	74	66	5	3
Former Soviet Union	7	232	226	4	2
Central and South America, Caribbean	8	37	35	1	1
Northern and Western Europe	9	50	50	0	0
North America	10	5	5	0	0
Oceania/Polynesia	11	2	2	0	0
Other Middle East and North Africa	12	76	69	4	3
Other Africa	13	36	35	0	1
Other Asia	14	64	58	3	3
Other Central and Eastern Europe	15	30	28	0	2
Other Southern Europe	16	28	28	0	0
Other	17	0	0	0	0
Missing by design	*-54*	*2584*	*0*	*0*	*2584*
system missing value	.	2791	0	2791	0

p400090_g1R Respondent's father's country of birth 228 : 24005

Let us now talk about your parents. What country were your parents born in?

			by wave		
Label	Code	#	1	2	3
Germany	0	2388	2314	32	42
Yugoslavia	120	7	7	0	0
Albania	121	2	2	0	0
Bosnia and Herzegovina	122	11	11	0	0
Andorra	123	0	0	0	0
Belgium	124	1	1	0	0
Bulgaria	125	2	2	0	0
Denmark	126	2	2	0	0
Estonia	127	1	1	0	0
Finland	128	0	0	0	0
France	129	4	4	0	0
Croatia	130	7	7	0	0
… 207 values omitted …					
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0
at sea	994	0	0	0	0
unknown foreign countries	996	0	0	0	0
Kurdish areas	9005	0	0	0	0
Parent not available/unknown	*-23*	*9*	*9*	*0*	*0*
Missing by design	*-54*	*5373*	*0*	*2814*	*2559*
Refused	*-97*	*2*	*1*	*1*	*0*
Don't know	*-98*	*3*	*2*	*0*	*1*
system missing value	.	838	838	0	0

p400090_g2 Country of birth of respondent's father (categorized) 228 : 24005

Let us now talk about your parents. What country were your parents born in?

			by wave		
Label	Code	#	1	2	3
Germany	1	2388	2314	32	42
Italy	2	22	21	0	1
Poland	3	21	21	0	0
Romania	4	7	7	0	0
Turkey	5	122	116	1	5
Former Yugoslavia	6	40	40	0	0
Former Soviet Union	7	11	11	0	0
Central and South America, Caribbean	8	7	6	1	0
Northern and Western Europe	9	21	21	0	0
North America	10	5	5	0	0
Oceania/Polynesia	11	0	0	0	0
Other Middle East and North Africa	12	26	26	0	0
Other Africa	13	8	8	0	0
Other Asia	14	9	9	0	0
Other Central and Eastern Europe	15	8	8	0	0
Other Southern Europe	16	19	18	0	1
Other	17	0	0	0	0
parent not available / unknown	*-23*	*9*	*9*	*0*	*0*
Missing by design	*-54*	*5373*	*0*	*2814*	*2559*
Refused	*-97*	*2*	*1*	*1*	*0*
Don't know	*-98*	*3*	*2*	*0*	*1*
system missing value	.	838	838	0	0

p400070_g1R Respondent's mother's country of birth 228 : 24008

What country was your mother born in?

			by wave		
Label	Code	#	1	2	3
Germany	0	2423	2349	31	43
Yugoslavia	120	4	4	0	0
Albania	121	0	0	0	0
Bosnia and Herzegovina	122	8	8	0	0
Andorra	123	0	0	0	0
Belgium	124	2	2	0	0
Bulgaria	125	1	1	0	0
Denmark	126	0	0	0	0
Estonia	127	0	0	0	0
Finland	128	2	2	0	0
France	129	5	5	0	0
Croatia	130	8	8	0	0
… 205 values omitted …					
New Zealand's dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0
at sea	994	0	0	0	0
unknown foreign countries	996	0	0	0	0
Kurdish areas	9005	0	0	0	0
Missing by design	*-54*	*5373*	*0*	*2814*	*2559*
Refused	*-97*	*2*	*1*	*1*	*0*
system missing value	.	838	838	0	0

p400070_g2 Country of birth of respondent's mother (categorized) 228 : 24008

What country was your mother born in?

			by wave		
Label	Code	#	1	2	3
Germany	1	2423	2349	31	43
Italy	2	8	8	0	0
Poland	3	29	28	1	0
Romania	4	3	3	0	0
Turkey	5	117	111	1	5
Former Yugoslavia	6	38	38	0	0
Former Soviet Union	7	14	14	0	0
Central and South America, Caribbean	8	4	4	0	0
Northern and Western Europe	9	27	25	1	1
North America	10	2	2	0	0
Oceania/Polynesia	11	1	1	0	0
Other Middle East and North Africa	12	12	12	0	0
Other Africa	13	5	5	0	0
Other Asia	14	14	14	0	0
Other Central and Eastern Europe	15	11	10	0	1
Other Southern Europe	16	18	18	0	0
Other	17	0	0	0	0
Missing by design	*-54*	*5373*	*0*	*2814*	*2559*
Refused	*-97*	*2*	*1*	*1*	*0*
system missing value	.	838	838	0	0

p401150_g1R Citizenship respondent not German 228 : 24018

What citizenship do you have?

			by wave		
Label	Code	#	1	2	3
deutsch	0	0	0	0	0
jugoslawisch	120	7	6	1	0
albanisch	121	6	6	0	0
bosnisch-herzegowinisch	122	22	21	1	0
andorranisch	123	0	0	0	0
belgisch	124	2	2	0	0
bulgarisch	125	6	6	0	0
dänisch	126	4	3	0	1
estnisch	127	0	0	0	0
finnisch	128	1	1	0	0
französisch	129	21	21	0	0
kroatisch	130	13	13	0	0
… 183 values omitted …					
neuseeländisch	536	0	0	0	0
palauisch	537	0	0	0	0
papua-neuguineisch	538	0	0	0	0
tuvaluisch	540	0	0	0	0
tongaisch	541	0	0	0	0
samoanisch	543	0	0	0	0
marshallisch	544	0	0	0	0
mikronesisch	545	0	0	0	0
staatenlos	997	0	0	0	0
ungeklärt	998	0	0	0	0
kurdisch	9005	0	0	0	0
system missing value	.	8407	2976	2838	2593

p401150_g2 nationality of respondent not German (categorized) 228 : 24018

What citizenship do you have?

			by wave		
Label	Code	#	1	2	3
Germany	1	0	0	0	0
Italy	2	10	10	0	0
Poland	3	40	38	0	2
Romania	4	12	11	1	0
Turkey	5	94	88	3	3
Former Yugoslavia	6	81	74	4	3
Former Soviet Union	7	61	60	0	1
Central and South America, Caribbean	8	17	16	0	1
Northern and Western Europe	9	49	48	0	1
North America	10	4	4	0	0
Oceania/Polynesia	11	1	1	0	0
Other Middle East and North Africa	12	42	40	2	0
Other Africa	13	24	23	0	1
Other Asia	14	41	38	1	2
Other Central and Eastern Europe	15	21	19	0	2
Other Southern Europe	16	35	35	0	0
Other	17	0	0	0	0
system missing value	.	8407	2976	2838	2593

p731801_g1 Highest educational qualification of respondent in Germany (edited) 228 : 63104

Now we have some questions on your own training and education qualifications. Did you complete your highest general school-leaving qualification in Germany?

			by wave		
Label	Code	#	1	2	3
Yes	1	3126	3001	45	80
No	2	697	452	13	232
No school leaving certificate	*-20*	*26*	*24*	*0*	*2*
Germany and another country, not codeable	*-21*	*3*	*3*	*0*	*0*
Refused	*-97*	*3*	*1*	*0*	*2*
system missing value	.	5084	0	2791	2293

p731802_g1 Highest education qualification subject (ISCED) 228 : 63102

What is your highest general school-leaving certificate?

			by wave		
Label	Code	#	1	2	3
[0A/1A] Inadequatly completed general education	0	107	58	26	23
[2B] Lower general education	1	382	194	107	81
[2A] Intermediate general education	2	294	139	90	65
[3A] Full maturity certificates (e.g. the Abitur, A-levels)	3	777	336	238	203
[3B] Basic voc. training, Voc. full time school, Health sector school (less than two years), civil servant of the lower grade, voc. basic skills	4	1688	685	525	478
[3C] Civil servants of the medium grade	5	40	13	13	14
[4A] Full maturity certificates (e.g. the Abitur, A-levels) (second cycle)	6	894	336	293	265
[4B] Basic vocational training, Vocational full time school, Health sector school (less than two years), civil servant of the lower grade, vocational basic skills (second cycle)	7	0	0	0	0
[5B] Diploma (voc. and other academies, College of pub. administration), Qual. of a two or three year Health-Sector School, Master's/technician's qual.	8	1423	527	457	439
[5A] Bachelor, Master, Diploma, state examination, civil servants of the highest grade	9	2966	1064	976	926
[6] Doctoral degree and postdoctoral lecture qualification	10	347	120	113	114
Not determinable	*-55*	*16*	*9*	*6*	*1*
system missing value	.	5	0	5	0

p731802_g2 Highest education qualification subject (CASMIN) 228 : 63102

What is your highest general school-leaving certificate?

			by wave		
Label	Code	#	1	2	3
[1a] No school leaving qualification	0	107	58	26	23
[1b] General elementary education	1	382	194	107	81
[1c] Basic vocational training above and beyond compulsory schooling	2	444	184	136	124
[2b] Intermediate general education	3	294	139	90	65
[2a] Intermediate vocational qualification, or secondary programmes in which general intermediate schooling is combined by vocational training	4	1855	733	585	537
[2c_gen] General maturity: Full maturity certificates (e.g. the Abitur, A-levels)	5	777	336	238	203
[2c_voc] Vocational maturity: Full maturity certificates including vocationally specific schooling or training	6	1742	643	565	534
[3a] Lower tertiary education: Lower level tertiary degrees, generally of shorter duration and with a vocational orientation	7	823	291	275	257
[3b] Higher tertiary education: The completion of a traditional, academically orientated university education	8	2494	894	816	784
Not determinable	*-55*	*16*	*9*	*6*	*1*
system missing value	.	5	0	5	0

p731802_g3 Highest education qualification subject (education years = f(CASMIN)) 228 : 63102

What is your highest general school-leaving certificate?

			by wave		
Label	Code	#	1	2	3
	9	382	194	107	81
	10	294	139	90	65
	12	444	184	136	124
	13	2632	1069	823	740
	15	1742	643	565	534
	16	823	291	275	257
	18	2494	894	816	784
No certificate	*-20*	*107*	*58*	*26*	*23*
Not determinable	*-55*	*16*	*9*	*6*	*1*
system missing value	.	5	0	5	0

p731804_g1R Highest educational qualification of respondent abroad (country) 228 : 63106

In what country did you acquire your highest school-leaving certificate?

			by wave		
Label	Code	#	1	2	3
Germany	0	3001	3001	0	0
Yugoslavia	120	4	3	1	0
Albania	121	6	3	0	3
Bosnia and Herzegovina	122	15	11	1	3
Andorra	123	2	1	0	1
Belgium	124	3	1	0	2
Bulgaria	125	7	5	0	2
Denmark	126	3	2	0	1
Estonia	127	0	0	0	0
Finland	128	2	1	0	1
France	129	32	20	0	12
Croatia	130	6	4	0	2
… 207 values omitted …					
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0
at sea	994	0	0	0	0
unknown foreign countries	996	0	0	0	0
Kurdish areas	9005	0	0	0	0
Abroad, but not codeable	*-20*	*3*	*2*	*0*	*1*
Germany and another country, not codeable	*-21*	*3*	*3*	*0*	*0*
Missing by design	*-54*	*5213*	*0*	*2836*	*2377*
Refused	*-97*	*1*	*1*	*0*	*0*
system missing value	.	24	24	0	0

p731804_g2 Country of highest educational qualification respondent (categorized) 228 : 63106

In what country did you acquire your highest school-leaving certificate?

			by wave		
Label	Code	#	1	2	3
Germany	1	3001	3001	0	0
Italy	2	6	3	0	3
Poland	3	72	44	1	27
Romania	4	22	12	1	9
Turkey	5	63	49	2	12
Former Yugoslavia	6	53	39	2	12
Former Soviet Union	7	142	90	1	51
Central and South America, Caribbean	8	43	25	0	18
Northern and Western Europe	9	65	41	0	24
North America	10	8	7	0	1
Oceania/Polynesia	11	2	1	0	1
Other Middle East and North Africa	12	62	44	4	14
Other Africa	13	28	16	0	12
Other Asia	14	52	35	2	15
Other Central and Eastern Europe	15	35	21	0	14
Other Southern Europe	16	41	23	0	18
Other	17	0	0	0	0
abroad, but not encodable	*-20*	*3*	*2*	*0*	*1*
Germany and another country, not encodable	*-21*	*3*	*3*	*0*	*0*
Missing by design	*-54*	*5213*	*0*	*2836*	*2377*
Refused	*-97*	*1*	*1*	*0*	*0*
system missing value	.	24	24	0	0

p731904_g1 Occupation subject (KldB 1988) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
[0110] Landwirte, allgemein	110	0	0	0	0
[0111] Diplomlandwirte (nicht administrativ tätig)	111	0	0	0	0
[0112] Ackerbauern	112	0	0	0	0
[0113] Viehhalter und Grünlandwirte	113	0	0	0	0
[0114] Saat-, Pflanzenzüchter	114	0	0	0	0
[0115] Pflanzenschützer	115	0	0	0	0
[0116] Landwirte und Gastwirte bzw.Kaufleute	116	0	0	0	0
[0118] Landwirte und Winzer	118	0	0	0	0
[0119] andere Landwirte	119	0	0	0	0
[0120] Winzer, allgemein	120	1	1	0	0
[0121] Rebenveredler	121	0	0	0	0
[0129] andere Weinbauern	129	0	0	0	0
… 1973 values omitted …					
[9711] Mithelfende Familienangehörige außerhalb d. Landwirtschaft	9711	0	0	0	0
[9811] Auszubildende mit noch nicht feststehendem Ausbildungsberuf	9811	0	0	0	0
[9821] Praktikanten, Volontäre mit noch nicht feststehendem Beruf	9821	0	0	0	0
[9829] Praktikanten	9829	23	21	0	2
[9831] Schulentlassene (arbeitsuchend)	9831	0	0	0	0
[9832] Sonstige Arbeitskräfte (arbeitsuchend)	9832	0	0	0	0
[9911] Arbeitskräfte ohne nähere Tätigkeitsangabe	9911	0	0	0	0
Not determinable	*-55*	*406*	*293*	*6*	*107*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g2 Occupation subject (KldB 2010) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
[01104] Commissioned officers	1104	5	3	0	2
[01203] Senior non-commissioned officers and higher	1203	0	0	0	0
[01302] Junior non-commissioned officers	1302	0	0	0	0
[01402] Armed forces personnel in other ranks	1402	5	5	0	0
[11101] Occupations in farming (without specialisation)-unskilled/semiskilled tasks	11101	0	0	0	0
[11102] Occupations in farming (without specialisation)-skilled tasks	11102	0	0	0	0
[11103] Occupations in farming (without specialisation)-complex tasks	11103	0	0	0	0
[11104] Occupations in farming (without specialisation)-highly complex tasks	11104	1	1	0	0
[11113] Technical occupations in farming-complex tasks	11113	0	0	0	0
[11114] Technical occupations in farming-highly complex tasks	11114	0	0	0	0
[11123] Agricultural experts-complex tasks	11123	0	0	0	0
[11124] Agricultural experts-high complex tasks	11124	1	1	0	0
… 1312 values omitted …					
[94712] Technical occupations in museums and exhibitions-skilled tasks	94712	0	0	0	0
[94713] Technical occupations in museums and exhibitions-complex tasks	94713	0	0	0	0
[94714] Technical occupations in museums and exhibitions-highly complex tasks	94714	0	0	0	0
[94724] Art experts-highly complex tasks	94724	0	0	0	0
[94794] Executives - museum	94794	0	0	0	0
[99998] Data less relevant for labour market (unemployment, pension, care)	99998	0	0	0	0
[99999] Workers without further description of occupation	99999	50	45	0	5
Not determinable	*-55*	*391*	*293*	*6*	*92*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g3 Occupation subject (ISCO-88) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
[0100] Armed forces	100	0	0	0	0
[0110] Armed forces	110	10	8	0	2
[1000] Legislators, senior officials and managers	1000	0	0	0	0
[1100] Legislators and senior officials	1100	0	0	0	0
[1110] Legislators and senior government officials	1110	0	0	0	0
[1120] Senior government officials	1120	0	0	0	0
[1130] Tradidional chiefs and heads of villages	1130	0	0	0	0
[1140] Senior officials of special-interest organisations	1140	0	0	0	0
[1141] Senior officials of political party organisations	1141	0	0	0	0
[1142] Senior officials of employers', workers' and other economic-interest organisations	1142	0	0	0	0
[1143] Senior officials of humanitarian and other special-interest organisations	1143	0	0	0	0
[1200] Corporate managers	1200	0	0	0	0
… 499 values omitted …					
[9320] Manufacturing labourers	9320	0	0	0	0
[9321] Assembling labourers	9321	19	14	1	4
[9322] Hand packers and other manufacturing labourers	9322	0	0	0	0
[9330] Transport labourers and freight handlers	9330	0	0	0	0
[9331] Hand or pedal vehicle drivers	9331	0	0	0	0
[9332] Drivers of animal-drawn vehicles and machinery	9332	0	0	0	0
[9333] Freight handlers	9333	39	31	3	5
Not determinable	*-55*	*433*	*336*	*6*	*91*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g4 Occupation subject (ISCO-08) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
[0] Armed forces occupations	0	0	0	0	0
[100] Commissioned armed forces officers	100	0	0	0	0
[110] Commissioned armed forces officers	110	5	3	0	2
[200] Non-commissioned armed forces officers	200	0	0	0	0
[210] Non-commissioned armed forces officers	210	0	0	0	0
[300] Armed forces occupations, other ranks	300	0	0	0	0
[310] Armed forces occupations, other ranks	310	5	5	0	0
[1000] Managers	1000	0	0	0	0
[1100] Chief executives, senior officials and legislators	1100	0	0	0	0
[1110] Legislators and senior officials	1110	0	0	0	0
[1111] Legislators	1111	0	0	0	0
[1112] Senior government officials	1112	0	0	0	0
… 570 values omitted …					
[9613] Sweepers and related labourers	9613	0	0	0	0
[9620] Other elementary workers	9620	0	0	0	0
[9621] Messengers, package deliverers and luggage porters	9621	5	4	0	1
[9622] Odd job persons	9622	0	0	0	0
[9623] Meter readers and vending-machine collectors	9623	0	0	0	0
[9624] Water and firewood collectors	9624	0	0	0	0
[9629] Elementary workers not elsewhere classified	9629	6	4	0	2
Not determinable	*-55*	*433*	*336*	*6*	*91*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g5 Occupation subject (ISEI-88) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
	16	109	88	2	19
	20	19	14	1	4
	21	3	2	0	1
	23	14	9	0	5
	24	2	1	0	1
	25	74	61	1	12
	26	3	3	0	0
	27	12	8	0	4
	28	4	2	0	2
	29	132	102	2	28
	30	104	78	7	19
	31	7	4	0	3
… 35 values omitted …					
	79	3	3	0	0
	82	25	16	1	8
	83	13	9	0	4
	85	92	68	1	23
	87	5	3	1	1
	88	132	84	0	48
	90	8	4	0	4
Not determinable	*-55*	*443*	*344*	*6*	*93*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g6 Occupation subject (SIOPS-88) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
	15	3	2	0	1
	17	17	15	0	2
	18	19	14	1	4
	19	1	1	0	0
	20	45	35	3	7
	21	190	154	2	34
	22	14	11	0	3
	23	35	24	0	11
	24	4	3	0	1
	25	3	1	0	2
	26	23	19	0	4
	27	2	0	0	2
… 39 values omitted …					
	70	40	28	1	11
	71	25	16	1	8
	72	56	37	0	19
	73	78	57	1	20
	75	1	1	0	0
	76	8	4	0	4
	78	216	144	0	72
Not determinable	*-55*	*443*	*344*	*6*	*93*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g7 Occupation subject (MPS) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
	23.9	3	1	0	2
	24.7	3	2	0	1
	26.7	3	1	0	2
	26.9	39	31	3	5
	30.0	97	80	2	15
	31.2	9	7	0	2
	31.6	6	4	0	2
	31.9	23	18	2	3
	32.4	24	18	1	5
	35.6	1	1	0	0
	36.6	1	1	0	0
	36.8	6	4	0	2
… 128 values omitted …					
	153.8	46	35	0	11
	159.8	84	60	0	24
	160.5	65	45	0	20
	170.9	44	35	1	8
	173.3	29	17	1	11
	179.6	132	84	0	48
	186.8	8	4	0	4
Not determinable	*-55*	*443*	*344*	*6*	*93*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g8 Occupation subject (EGP) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
[I] Higher Controllers	1	1055	708	11	336
[II] Lower Controllers	2	1548	1033	16	499
[IIIa] Routine Nonmanual	3	826	572	2	252
[IIIb] Lower Sales-Service	4	548	424	6	118
[IVa] Selfemployed with employees	5	20	14	0	6
[IVb] Selfemployed no employees	6	79	53	2	24
[IVc] Selfemployed Farmers and Fishermen	7	0	0	0	0
[V] Manual Supervisors	8	22	19	0	3
[VI] Skilled Worker	9	143	103	3	37
[VIIa] Unskilled Workers (not in agriculture)	10	251	197	11	43
[VIIb] Agriculturual Workers	11	14	9	0	5
Not determinable	*-55*	*443*	*344*	*6*	*93*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g9 Occupation subject (BLK) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
[AGR] Agricultural occupations	1	24	19	0	5
[EMB] Common manual occupations	2	79	66	4	9
[QMB] Skilled manual occupations	3	113	81	4	28
[TEC] Technician	4	76	55	1	20
[ING] Engineer	5	166	100	3	63
[EDI] Common services	6	335	257	5	73
[QDI] Skilled services	7	516	372	9	135
[SEMI] Semiprofessions	8	1049	704	5	340
[PROF] Professions	9	432	273	5	154
[EVB] Common commercial and adminstrative occupations	10	362	279	3	80
[QVB] Skilled commercial and adminstrative occupations	11	892	626	10	256
[MAN] Manager	12	453	311	2	140
Not determinable	*-55*	*452*	*333*	*6*	*113*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g14 Occupation subject of respondent (ISEI-08) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
	11.56	2	1	0	1
	11.74	3	1	0	2
	14.21	64	50	1	13
	14.57	1	1	0	0
	15.35	3	2	0	1
	16.36	19	14	1	4
	16.38	9	7	0	2
	16.50	33	30	1	2
	16.80	1	1	0	0
	17.69	22	14	3	5
	18.07	1	0	0	1
	18.08	3	1	0	2
… 199 values omitted …					
	85.41	84	60	0	24
	85.85	36	19	1	16
	86.72	44	35	1	8
	86.81	2	2	0	0
	88.31	14	11	0	3
	88.70	66	36	0	30
	88.96	8	4	0	4
Not determinable	*-55*	*433*	*336*	*6*	*91*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g15 Occupation subject (CAMSIS) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
	10.1	1	1	0	0
	11.1	2	1	0	1
	11.3	2	2	0	0
	16.3	6	4	0	2
	16.7	5	5	0	0
	18.8	99	82	1	16
	20.4	18	15	0	3
	21.3	1	1	0	0
	23.0	1	0	0	1
	25.4	1	1	0	0
	26.1	14	13	0	1
	27.0	47	40	0	7
… 133 values omitted …					
	82.3	1	0	1	0
	83.5	18	12	0	6
	84.4	18	14	0	4
	86.6	18	8	0	10
	87.7	5	3	0	2
	90.3	5	1	0	4
	98.7	1	1	0	0
Not determinable	*-55*	*530*	*410*	*7*	*113*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p731904_g16 Occupation subject (SIOPS-08) 228 : 64108

Then we haven't recorded that correctly. Please tell me, what is your current occupation?

			by wave		
Label	Code	#	1	2	3
	15.00	3	2	0	1
	16.00	4	3	0	1
	20.00	73	57	1	15
	20.03	1	1	0	0
	20.30	22	14	3	5
	20.39	17	17	0	0
	21.00	3	1	0	2
	21.08	19	14	1	4
	21.67	91	72	0	19
	22.00	33	30	1	2
	22.90	5	3	0	2
	23.00	34	25	0	9
… 140 values omitted …					
	73.10	44	35	1	8
	73.51	25	16	1	8
	75.00	2	2	0	0
	75.68	1	1	0	0
	76.11	8	4	0	4
	78.01	132	84	0	48
	78.16	84	60	0	24
Not determinable	*-55*	*433*	*336*	*6*	*91*
Implausible value	*-95*	*15*	*0*	*1*	*14*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	3973	4	2791	1178

p403000_g1 Partner's country of birth (Germany/abroad; edited) 228 : 26002

Where was your partner born?

			by wave		
Label	Code	#	1	2	3
In Germany / part of present-day Germany	1	2534	2441	24	69
In the former East Germany	2	0	0	0	0
Abroad / in another country	3	851	794	29	28
Refused	*-97*	*3*	*3*	*0*	*0*
system missing value	.	5551	243	2796	2512

p403010_g1R Country of birth partner abroad 228 : 26003

In what country was your partner born?

			by wave		
Label	Code	#	1	2	3
Germany	0	2441	2441	0	0
Yugoslavia	120	11	10	1	0
Albania	121	8	8	0	0
Bosnia and Herzegovina	122	21	19	2	0
Andorra	123	0	0	0	0
Belgium	124	3	3	0	0
Bulgaria	125	7	7	0	0
Denmark	126	4	4	0	0
Estonia	127	2	2	0	0
Finland	128	1	1	0	0
France	129	15	14	1	0
Croatia	130	5	4	1	0
… 206 values omitted …					
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0
at sea	994	0	0	0	0
unknown foreign countries	996	0	0	0	0
Kurdish areas	9005	0	0	0	0
Missing by design	*-54*	*5401*	*0*	*2820*	*2581*
Implausible value	*-95*	*1*	*1*	*0*	*0*
Refused	*-97*	*3*	*3*	*0*	*0*
system missing value	.	243	243	0	0

p403010_g2 Country of birth of partner (categorized) 228 : 26003

In what country was your partner born?

			by wave		
Label	Code	#	1	2	3
Germany	1	2441	2441	0	0
Italy	2	16	15	0	1
Poland	3	76	74	1	1
Romania	4	23	21	1	1
Turkey	5	125	115	2	8
Former Yugoslavia	6	79	71	5	3
Former Soviet Union	7	155	146	5	4
Central and South America, Caribbean	8	35	33	2	0
Northern and Western Europe	9	61	59	2	0
North America	10	7	7	0	0
Oceania/Polynesia	11	0	0	0	0
Other Middle East and North Africa	12	110	103	4	3
Other Africa	13	44	41	0	3
Other Asia	14	63	54	7	2
Other Central and Eastern Europe	15	24	23	0	1
Other Southern Europe	16	32	31	0	1
Other	17	0	0	0	0
Missing by design	*-54*	*5401*	*0*	*2820*	*2581*
Implausible value	*-95*	*1*	*1*	*0*	*0*
Refused	*-97*	*3*	*3*	*0*	*0*
system missing value	.	243	243	0	0

p403090_g1R Partner's father's country of birth 228 : 26009

In what country was your partner's father born?

			by wave		
Label	Code	#	1	2	3
Germany	0	2219	2142	22	55
Yugoslavia	120	5	5	0	0
Albania	121	1	1	0	0
Bosnia and Herzegovina	122	7	7	0	0
Andorra	123	0	0	0	0
Belgium	124	2	2	0	0
Bulgaria	125	1	0	0	1
Denmark	126	0	0	0	0
Estonia	127	0	0	0	0
Finland	128	0	0	0	0
France	129	5	4	0	1
Croatia	130	11	11	0	0
… 207 values omitted …					
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0
at sea	994	0	0	0	0
unknown foreign countries	996	0	0	0	0
Kurdish areas	9005	0	0	0	0
Parent not available/unknown	*-23*	*10*	*10*	*0*	*0*
Missing by design	*-54*	*5365*	*0*	*2825*	*2540*
Refused	*-97*	*3*	*3*	*0*	*0*
Don't know	*-98*	*20*	*16*	*1*	*3*
system missing value	.	1037	1037	0	0

p403090_g2 Country of birth of partner's father (categorized) 228 : 26009

In what country was your partner's father born?

			by wave		
Label	Code	#	1	2	3
Germany	1	2219	2142	22	55
Italy	2	25	23	0	2
Poland	3	29	28	0	1
Romania	4	4	3	0	1
Turkey	5	98	95	1	2
Former Yugoslavia	6	33	33	0	0
Former Soviet Union	7	3	3	0	0
Central and South America, Caribbean	8	6	5	0	1
Northern and Western Europe	9	20	19	0	1
North America	10	4	4	0	0
Oceania/Polynesia	11	0	0	0	0
Other Middle East and North Africa	12	17	16	0	1
Other Africa	13	2	2	0	0
Other Asia	14	9	8	0	1
Other Central and Eastern Europe	15	17	16	0	1
Other Southern Europe	16	18	18	0	0
Other	17	0	0	0	0
parent not available / unknown	*-23*	*10*	*10*	*0*	*0*
Missing by design	*-54*	*5365*	*0*	*2825*	*2540*
Refused	*-97*	*3*	*3*	*0*	*0*
Don't know	*-98*	*20*	*16*	*1*	*3*
system missing value	.	1037	1037	0	0

p403070_g1R Partner's mother's country of birth 228 : 26011

In what country was your partner's mother born?

			by wave		
Label	Code	#	1	2	3
Germany	0	2255	2175	21	59
Yugoslavia	120	3	3	0	0
Albania	121	1	1	0	0
Bosnia and Herzegovina	122	11	11	0	0
Andorra	123	0	0	0	0
Belgium	124	1	1	0	0
Bulgaria	125	0	0	0	0
Denmark	126	2	2	0	0
Estonia	127	0	0	0	0
Finland	128	2	2	0	0
France	129	5	5	0	0
Croatia	130	7	7	0	0
… 206 values omitted …					
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0
at sea	994	0	0	0	0
unknown foreign countries	996	0	0	0	0
Kurdish areas	9005	0	0	0	0
Parent not available/unknown	*-23*	*2*	*2*	*0*	*0*
Refused	*-97*	*3*	*3*	*0*	*0*
Don't know	*-98*	*10*	*7*	*1*	*2*
system missing value	.	6402	1037	2825	2540

p403070_g2 Country of birth of partner's mother (categorized) 228 : 26011

In what country was your partner's mother born?

			by wave		
Label	Code	#	1	2	3
Germany	1	2255	2175	21	59
Italy	2	13	11	0	2
Poland	3	18	17	0	1
Romania	4	2	2	0	0
Turkey	5	97	93	2	2
Former Yugoslavia	6	34	34	0	0
Former Soviet Union	7	9	9	0	0
Central and South America, Caribbean	8	5	5	0	0
Northern and Western Europe	9	39	39	0	0
North America	10	3	3	0	0
Oceania/Polynesia	11	0	0	0	0
Other Middle East and North Africa	12	13	12	0	1
Other Africa	13	4	4	0	0
Other Asia	14	6	5	0	1
Other Central and Eastern Europe	15	6	6	0	0
Other Southern Europe	16	18	17	0	1
Other	17	0	0	0	0
parent not available / unknown	*-23*	*2*	*2*	*0*	*0*
Refused	*-97*	*3*	*3*	*0*	*0*
Don't know	*-98*	*10*	*7*	*1*	*2*
system missing value	.	6402	1037	2825	2540

p404050_g1R Other citizenship partner 228 : 26016

What citizenship does your partner have?

			by wave		
Label	Code	#	1	2	3
deutsch	0	1	1	0	0
jugoslawisch	120	6	6	0	0
albanisch	121	6	6	0	0
bosnisch-herzegowinisch	122	20	18	2	0
andorranisch	123	0	0	0	0
belgisch	124	1	1	0	0
bulgarisch	125	5	5	0	0
dänisch	126	6	6	0	0
estnisch	127	0	0	0	0
finnisch	128	1	1	0	0
französisch	129	16	15	1	0
kroatisch	130	13	12	1	0
… 184 values omitted …					
palauisch	537	0	0	0	0
papua-neuguineisch	538	0	0	0	0
tuvaluisch	540	0	0	0	0
tongaisch	541	0	0	0	0
samoanisch	543	0	0	0	0
marshallisch	544	0	0	0	0
mikronesisch	545	0	0	0	0
staatenlos	997	0	0	0	0
ungeklärt	998	0	0	0	0
kurdisch	9005	0	0	0	0
stateless	*-20*	*2*	*1*	*0*	*1*
system missing value	.	8363	2948	2829	2586

p404050_g2 other nationality of partner (categorized) 228 : 26016

What citizenship does your partner have?

			by wave		
Label	Code	#	1	2	3
Germany	1	1	1	0	0
Italy	2	30	27	0	3
Poland	3	21	21	0	0
Romania	4	5	4	1	0
Turkey	5	133	123	2	8
Former Yugoslavia	6	85	77	5	3
Former Soviet Union	7	25	22	2	1
Central and South America, Caribbean	8	24	21	2	1
Northern and Western Europe	9	62	61	1	0
North America	10	10	10	0	0
Oceania/Polynesia	11	0	0	0	0
Other Middle East and North Africa	12	64	58	3	3
Other Africa	13	25	24	0	1
Other Asia	14	31	26	4	1
Other Central and Eastern Europe	15	20	19	0	1
Other Southern Europe	16	38	38	0	0
Other	17	0	0	0	0
stateless	*-20*	*2*	*1*	*0*	*1*
system missing value	.	8363	2948	2829	2586

p731851_g1 Highest educational qualification in Germany partner (edited) 228 : 66104

Now a few questions about your partner's training qualifications: Did your partner complete the highest general school qualification in Germany?

			by wave		
Label	Code	#	1	2	3
Yes	1	2841	2713	31	97
No	2	816	499	21	296
No school leaving certificate	*-20*	*22*	*18*	*0*	*4*
Germany and another country, not codeable	*-21*	*1*	*1*	*0*	*0*
Refused	*-97*	*6*	*4*	*0*	*2*
Don't know	*-98*	*5*	*3*	*1*	*1*
system missing value	.	5248	243	2796	2209

p731852_g1 Highest education qualification partner (ISCED) 228 : 66102

What is your partner's highest general school-leaving certificate?

			by wave		
Label	Code	#	1	2	3
[0A/1A] Inadequatly completed general education	0	107	58	28	21
[2B] Lower general education	1	316	143	96	77
[2A] Intermediate general education	2	282	119	89	74
[3A] Full maturity certificates (e.g. the Abitur, A-levels)	3	790	308	256	226
[3B] Basic voc. training, Voc. full time school, Health sector school (less than two years), civil servant of the lower grade, voc. basic skills	4	1789	729	549	511
[3C] Civil servants of the medium grade	5	68	26	21	21
[4A] Full maturity certificates (e.g. the Abitur, A-levels) (second cycle)	6	618	239	204	175
[4B] Basic vocational training, Vocational full time school, Health sector school (less than two years), civil servant of the lower grade, vocational basic skills (second cycle)	7	0	0	0	0
[5B] Diploma (voc. and other academies, College of pub. administration), Qual. of a two or three year Health-Sector School, Master's/technician's qual.	8	966	362	306	298
[5A] Bachelor, Master, Diploma, state examination, civil servants of the highest grade	9	2889	1051	945	893
[6] Doctoral degree and postdoctoral lecture qualification	10	535	189	173	173
Not determinable	*-55*	*29*	*14*	*11*	*4*
system missing value	.	550	243	171	136

p731852_g2 Highest education qualification partner (CASMIN) 228 : 66102

What is your partner's highest general school-leaving certificate?

			by wave		
Label	Code	#	1	2	3
[1a] No school leaving qualification	0	107	58	28	21
[1b] General elementary education	1	315	143	95	77
[1c] Basic vocational training above and beyond compulsory schooling	2	709	292	211	206
[2b] Intermediate general education	3	282	119	89	74
[2a] Intermediate vocational qualification, or secondary programmes in which general intermediate schooling is combined by vocational training	4	1585	623	496	466
[2c_gen] General maturity: Full maturity certificates (e.g. the Abitur, A-levels)	5	790	308	256	226
[2c_voc] Vocational maturity: Full maturity certificates including vocationally specific schooling or training	6	1141	439	368	334
[3a] Lower tertiary education: Lower level tertiary degrees, generally of shorter duration and with a vocational orientation	7	962	348	317	297
[3b] Higher tertiary education: The completion of a traditional, academically orientated university education	8	2465	894	801	770
Not determinable	*-55*	*29*	*14*	*11*	*4*
system missing value	.	554	243	177	134

p731852_g3 Highest education qualification partner (education years = f(CASMIN)) 228 : 66102

What is your partner's highest general school-leaving certificate?

			by wave		
Label	Code	#	1	2	3
	9	315	143	95	77
	10	282	119	89	74
	12	709	292	211	206
	13	2375	931	752	692
	15	1141	439	368	334
	16	962	348	317	297
	18	2465	894	801	770
No certificate	*-20*	*107*	*58*	*28*	*21*
Not determinable	*-55*	*29*	*14*	*11*	*4*
system missing value	.	554	243	177	134

p731854_g1R Highest educational qualification partner abroad (country) 228 : 66106

What country did your partner acquire his highest school-leaving qualification in?

			by wave		
Label	Code	#	1	2	3
Germany	0	2810	2713	0	97
Yugoslavia	120	4	3	1	0
Albania	121	9	6	0	3
Bosnia and Herzegovina	122	19	11	1	7
Andorra	123	0	0	0	0
Belgium	124	2	1	0	1
Bulgaria	125	8	6	0	2
Denmark	126	9	6	0	3
Estonia	127	0	0	0	0
Finland	128	0	0	0	0
France	129	26	14	1	11
Croatia	130	11	5	1	5
… 208 values omitted …					
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0
at sea	994	0	0	0	0
unknown foreign countries	996	0	0	0	0
Kurdish areas	9005	0	0	0	0
Abroad, but not codeable	*-20*	*4*	*3*	*0*	*1*
Germany and another country, not codeable	*-21*	*1*	*1*	*0*	*0*
Missing by design	*-54*	*2828*	*0*	*2828*	*0*
Refused	*-97*	*6*	*4*	*0*	*2*
Don't know	*-98*	*4*	*3*	*0*	*1*
system missing value	.	2474	261	0	2213

p731854_g2 Country of highest educational qualification partner (categorized) 228 : 66106

What country did your partner acquire his highest school-leaving qualification in?

			by wave		
Label	Code	#	1	2	3
Germany	1	2810	2713	0	97
Italy	2	24	13	0	11
Poland	3	38	24	0	14
Romania	4	15	9	1	5
Turkey	5	134	81	1	52
Former Yugoslavia	6	74	47	4	23
Former Soviet Union	7	101	60	3	38
Central and South America, Caribbean	8	45	26	2	17
Northern and Western Europe	9	91	55	1	35
North America	10	16	10	0	6
Oceania/Polynesia	11	0	0	0	0
Other Middle East and North Africa	12	115	75	3	37
Other Africa	13	46	29	0	17
Other Asia	14	56	32	6	18
Other Central and Eastern Europe	15	28	17	0	11
Other Southern Europe	16	29	18	0	11
Other	17	0	0	0	0
abroad, but not encodable	*-20*	*4*	*3*	*0*	*1*
Germany and another country, not encodable	*-21*	*1*	*1*	*0*	*0*
Missing by design	*-54*	*2828*	*0*	*2828*	*0*
Refused	*-97*	*6*	*4*	*0*	*2*
Don't know	*-98*	*4*	*3*	*0*	*1*
system missing value	.	2474	261	0	2213

p731954_g1 Occupation partner (KldB 1988) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
[0110] Landwirte, allgemein	110	9	8	0	1
[0111] Diplomlandwirte (nicht administrativ tätig)	111	0	0	0	0
[0112] Ackerbauern	112	0	0	0	0
[0113] Viehhalter und Grünlandwirte	113	0	0	0	0
[0114] Saat-, Pflanzenzüchter	114	0	0	0	0
[0115] Pflanzenschützer	115	0	0	0	0
[0116] Landwirte und Gastwirte bzw.Kaufleute	116	0	0	0	0
[0118] Landwirte und Winzer	118	0	0	0	0
[0119] andere Landwirte	119	0	0	0	0
[0120] Winzer, allgemein	120	1	1	0	0
[0121] Rebenveredler	121	0	0	0	0
[0129] andere Weinbauern	129	0	0	0	0
… 1973 values omitted …					
[9711] Mithelfende Familienangehörige außerhalb d. Landwirtschaft	9711	0	0	0	0
[9811] Auszubildende mit noch nicht feststehendem Ausbildungsberuf	9811	0	0	0	0
[9821] Praktikanten, Volontäre mit noch nicht feststehendem Beruf	9821	0	0	0	0
[9829] Praktikanten	9829	14	10	0	4
[9831] Schulentlassene (arbeitsuchend)	9831	0	0	0	0
[9832] Sonstige Arbeitskräfte (arbeitsuchend)	9832	0	0	0	0
[9911] Arbeitskräfte ohne nähere Tätigkeitsangabe	9911	1	1	0	0
Not determinable	*-55*	*298*	*245*	*9*	*44*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g2 Occupation partner (KldB 2010) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
[01104] Commissioned officers	1104	10	10	0	0
[01203] Senior non-commissioned officers and higher	1203	3	3	0	0
[01302] Junior non-commissioned officers	1302	4	3	0	1
[01402] Armed forces personnel in other ranks	1402	23	22	0	1
[11101] Occupations in farming (without specialisation)-unskilled/semiskilled tasks	11101	2	2	0	0
[11102] Occupations in farming (without specialisation)-skilled tasks	11102	9	8	0	1
[11103] Occupations in farming (without specialisation)-complex tasks	11103	0	0	0	0
[11104] Occupations in farming (without specialisation)-highly complex tasks	11104	0	0	0	0
[11113] Technical occupations in farming-complex tasks	11113	3	2	0	1
[11114] Technical occupations in farming-highly complex tasks	11114	0	0	0	0
[11123] Agricultural experts-complex tasks	11123	0	0	0	0
[11124] Agricultural experts-high complex tasks	11124	0	0	0	0
… 1312 values omitted …					
[94712] Technical occupations in museums and exhibitions-skilled tasks	94712	0	0	0	0
[94713] Technical occupations in museums and exhibitions-complex tasks	94713	0	0	0	0
[94714] Technical occupations in museums and exhibitions-highly complex tasks	94714	0	0	0	0
[94724] Art experts-highly complex tasks	94724	0	0	0	0
[94794] Executives - museum	94794	0	0	0	0
[99998] Data less relevant for labour market (unemployment, pension, care)	99998	0	0	0	0
[99999] Workers without further description of occupation	99999	48	42	0	6
Not determinable	*-55*	*291*	*243*	*9*	*39*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g3 Occupation partner (ISCO-88) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
[0100] Armed forces	100	0	0	0	0
[0110] Armed forces	110	40	38	0	2
[1000] Legislators, senior officials and managers	1000	0	0	0	0
[1100] Legislators and senior officials	1100	0	0	0	0
[1110] Legislators and senior government officials	1110	2	1	0	1
[1120] Senior government officials	1120	2	1	0	1
[1130] Tradidional chiefs and heads of villages	1130	0	0	0	0
[1140] Senior officials of special-interest organisations	1140	0	0	0	0
[1141] Senior officials of political party organisations	1141	0	0	0	0
[1142] Senior officials of employers', workers' and other economic-interest organisations	1142	0	0	0	0
[1143] Senior officials of humanitarian and other special-interest organisations	1143	0	0	0	0
[1200] Corporate managers	1200	0	0	0	0
… 499 values omitted …					
[9320] Manufacturing labourers	9320	0	0	0	0
[9321] Assembling labourers	9321	50	40	0	10
[9322] Hand packers and other manufacturing labourers	9322	0	0	0	0
[9330] Transport labourers and freight handlers	9330	0	0	0	0
[9331] Hand or pedal vehicle drivers	9331	0	0	0	0
[9332] Drivers of animal-drawn vehicles and machinery	9332	0	0	0	0
[9333] Freight handlers	9333	48	43	1	4
Not determinable	*-55*	*313*	*263*	*8*	*42*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g4 Occupation partner (ISCO-08) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
[0] Armed forces occupations	0	0	0	0	0
[100] Commissioned armed forces officers	100	0	0	0	0
[110] Commissioned armed forces officers	110	10	10	0	0
[200] Non-commissioned armed forces officers	200	0	0	0	0
[210] Non-commissioned armed forces officers	210	7	6	0	1
[300] Armed forces occupations, other ranks	300	0	0	0	0
[310] Armed forces occupations, other ranks	310	23	22	0	1
[1000] Managers	1000	0	0	0	0
[1100] Chief executives, senior officials and legislators	1100	0	0	0	0
[1110] Legislators and senior officials	1110	0	0	0	0
[1111] Legislators	1111	2	1	0	1
[1112] Senior government officials	1112	2	1	0	1
… 570 values omitted …					
[9613] Sweepers and related labourers	9613	2	2	0	0
[9620] Other elementary workers	9620	0	0	0	0
[9621] Messengers, package deliverers and luggage porters	9621	7	7	0	0
[9622] Odd job persons	9622	0	0	0	0
[9623] Meter readers and vending-machine collectors	9623	0	0	0	0
[9624] Water and firewood collectors	9624	0	0	0	0
[9629] Elementary workers not elsewhere classified	9629	2	1	0	1
Not determinable	*-55*	*313*	*263*	*8*	*42*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g5 Occupation partner (ISEI-88) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
	16	46	39	1	6
	19	7	7	0	0
	20	50	40	0	10
	21	27	23	2	2
	22	1	1	0	0
	23	66	53	1	12
	25	31	22	2	7
	26	40	31	1	8
	27	11	7	1	3
	28	19	16	0	3
	29	78	67	1	10
	30	246	215	2	29
… 36 values omitted …					
	79	5	5	0	0
	82	9	7	0	2
	83	4	3	0	1
	85	61	53	2	6
	87	5	4	0	1
	88	86	74	1	11
	90	14	10	0	4
Not determinable	*-55*	*353*	*301*	*8*	*44*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g6 Occupation partner (SIOPS-88) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
	13	6	4	0	2
	15	27	23	2	2
	17	3	2	0	1
	18	51	41	0	10
	20	50	44	1	5
	21	73	59	2	12
	22	7	7	0	0
	23	9	3	2	4
	24	8	7	0	1
	25	19	16	0	3
	26	15	12	1	2
	28	94	76	0	18
… 38 values omitted …					
	70	110	93	0	17
	71	11	8	0	3
	72	41	36	1	4
	73	49	43	2	4
	75	11	11	0	0
	76	14	10	0	4
	78	164	141	1	22
Not determinable	*-55*	*353*	*301*	*8*	*44*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g7 Occupation partner (MPS) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
	20.0	6	5	0	1
	23.9	3	3	0	0
	24.7	21	18	2	1
	26.7	15	12	0	3
	26.9	48	43	1	4
	28.6	2	2	0	0
	30.0	43	36	1	6
	30.3	4	2	0	2
	31.6	6	4	0	2
	31.9	83	65	1	17
	32.4	57	47	0	10
	35.6	2	2	0	0
… 148 values omitted …					
	159.8	78	67	0	11
	160.3	4	2	0	2
	160.5	29	23	0	6
	170.9	44	40	2	2
	173.3	2	2	0	0
	179.6	86	74	1	11
	186.8	14	10	0	4
Not determinable	*-55*	*353*	*301*	*8*	*44*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g8 Occupation partner (EGP) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
[I] Higher Controllers	1	1175	1004	12	159
[II] Lower Controllers	2	847	717	11	119
[IIIa] Routine Nonmanual	3	202	176	2	24
[IIIb] Lower Sales-Service	4	132	109	5	18
[IVa] Selfemployed with employees	5	50	41	0	9
[IVb] Selfemployed no employees	6	94	73	3	18
[IVc] Selfemployed Farmers and Fishermen	7	15	13	0	2
[V] Manual Supervisors	8	81	73	0	8
[VI] Skilled Worker	9	360	322	4	34
[VIIa] Unskilled Workers (not in agriculture)	10	440	372	5	63
[VIIb] Agriculturual Workers	11	31	25	1	5
Not determinable	*-55*	*353*	*301*	*8*	*44*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g9 Occupation partner (BLK) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
[AGR] Agricultural occupations	1	45	37	1	7
[EMB] Common manual occupations	2	248	216	2	30
[QMB] Skilled manual occupations	3	501	441	6	54
[TEC] Technician	4	114	94	0	20
[ING] Engineer	5	350	318	2	30
[EDI] Common services	6	310	258	5	47
[QDI] Skilled services	7	183	163	2	18
[SEMI] Semiprofessions	8	293	244	4	45
[PROF] Professions	9	268	230	4	34
[EVB] Common commercial and adminstrative occupations	10	87	71	3	13
[QVB] Skilled commercial and adminstrative occupations	11	544	469	7	68
[MAN] Manager	12	475	383	7	85
Not determinable	*-55*	*362*	*302*	*8*	*52*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g14 Occupation partner (ISEI-08) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
	11.74	2	2	0	0
	12.01	1	1	0	0
	13.87	2	2	0	0
	14.21	29	24	0	5
	14.39	4	2	0	2
	15.35	21	18	2	1
	16.36	50	40	0	10
	16.50	14	12	1	1
	17.56	6	5	0	1
	17.69	41	36	1	4
	17.79	10	9	0	1
	18.02	15	12	0	3
… 220 values omitted …					
	85.41	78	67	0	11
	85.85	11	8	0	3
	86.72	44	40	2	2
	86.81	2	2	0	0
	88.31	12	10	0	2
	88.70	37	32	0	5
	88.96	14	10	0	4
Not determinable	*-55*	*313*	*263*	*8*	*42*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g15 Occupation partner (CAMSIS) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
	11.1	1	1	0	0
	16.7	1	1	0	0
	18.8	6	5	0	1
	20.0	6	5	0	1
	20.4	1	0	1	0
	23.0	27	23	2	2
	24.5	6	4	0	2
	27.0	8	5	1	2
	27.5	42	35	0	7
	27.9	1	1	0	0
	28.8	22	19	0	3
	29.5	46	38	0	8
… 154 values omitted …					
	86.9	25	23	0	2
	87.0	1	1	0	0
	88.3	7	6	0	1
	88.8	19	18	1	0
	90.3	78	67	0	11
	93.2	2	2	0	0
	98.7	74	66	0	8
Not determinable	*-55*	*403*	*333*	*10*	*60*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p731954_g16 Occupation partner (SIOPS-08) 228 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in:

			by wave		
Label	Code	#	1	2	3
	13.00	6	4	0	2
	15.00	21	18	2	1
	16.00	5	5	0	0
	20.00	29	24	0	5
	20.30	41	36	1	4
	20.39	7	7	0	0
	21.00	3	3	0	0
	21.08	50	40	0	10
	21.67	24	18	1	5
	22.00	14	12	1	1
	22.69	1	1	0	0
	22.90	1	1	0	0
… 150 values omitted …					
	73.10	44	40	2	2
	73.51	7	6	0	1
	75.00	6	4	0	2
	75.68	11	11	0	0
	76.11	14	10	0	4
	78.01	86	74	1	11
	78.16	78	67	0	11
Not determinable	*-55*	*313*	*263*	*8*	*42*
Implausible value	*-95*	*6*	*0*	*0*	*6*
Refused	*-97*	*6*	*5*	*1*	*0*
Don't know	*-98*	*4*	*3*	*1*	*0*
system missing value	.	5143	247	2796	2100

p751001_g1 Place of Residence (RS West/East) 228 : 68102

Now some questions about your household. At first I would like to record your current place of residence. Please tell me the exact name of this place and/or the municipality!

			by wave		
Label	Code	#	1	2	3
Western Germany	1	2826	2781	38	7
Eastern Germany incl. Berlin	2	720	700	20	0
Missing by design	*-54*	*2600*	*0*	*0*	*2600*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	2791	0	2791	0

p751001_g2R Place of Residence (RS Federal State) 228 : 68102

Now some questions about your household. At first I would like to record your current place of residence. Please tell me the exact name of this place and/or the municipality!

			by wave		
Label	Code	#	1	2	3
Schleswig-Holstein	1	128	125	1	2
Hamburg	2	257	250	7	0
Lower Saxony	3	206	205	1	0
Bremen	4	84	84	0	0
North Rhine-Westphalia	5	896	887	9	0
Hesse	6	311	306	4	1
Rhineland-Palatinate	7	79	79	0	0
Baden-Wuerttemberg	8	358	347	8	3
Bavaria	9	468	461	6	1
Saarland	10	39	37	2	0
Berlin (Complete)	11	372	356	16	0
Brandenburg	12	19	19	0	0
Mecklenburg-Western Pomerania	13	76	75	1	0
Saxony	14	161	158	3	0
Saxony-Anhalt	15	77	77	0	0
Thuringia	16	15	15	0	0
Missing by design	*-54*	*2600*	*0*	*0*	*2600*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	2791	0	2791	0

p413000_g1R Respondent's language of origin (ISO 639.2) 228 : 36001

Now let's talk about your family's language. First we would like to ask about your native language. What language did you learn as a child in your family?

			by wave		
Label	Code	#	1	2	3
[aar] Afar	1010118	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0
[ace] Achinese	1010305	0	0	0	0
[ach] Acoli	1010308	0	0	0	0
[ada] Adangme	1010401	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0
[afr] Afrikaans	1010618	5	5	0	0
[ain] Ainu	1010914	0	0	0	0
[aka] Akan	1011101	1	1	0	0
[akk] Akkadian	1011111	0	0	0	0
… 463 values omitted …					
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0
[zul] Zulu	1262112	0	0	0	0
[zun] Zuni	1262114	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*5*	*4*	*0*	*1*
Refused	*-97*	*3*	*3*	*0*	*0*
system missing value	.	2503	0	0	2503

p413000_g2 First language / mother tongue interviewed parent (categorized) 228 : 36001

Now let's talk about your family's language. First we would like to ask about your native language. What language did you learn as a child in your family?

			by wave		
Label	Code	#	1	2	3
Arabic	1	57	54	0	3
Bosnian	2	26	24	0	2
Bulgarian	3	7	7	0	0
German	4	2587	2522	0	65
English	5	10	10	0	0
French	6	22	21	0	1
Greek	7	10	10	0	0
Italian	8	12	12	0	0
Croatian	9	17	17	0	0
Kurdish	10	39	38	0	1
Polish	11	107	103	0	4
Portuguese	12	17	17	0	0
Russian	13	193	187	0	6
Romanian	14	17	16	0	1
Serbian	15	25	24	0	1
Spanish	16	39	37	0	2
Turkish	17	185	174	0	11
Vietnamese	18	8	8	0	0
Asian languages	19	71	70	0	1
African languages	20	21	21	0	0
Other languages	21	109	102	0	7
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*5*	*4*	*0*	*1*
Refused	*-97*	*3*	*3*	*0*	*0*
system missing value	.	2503	0	0	2503

p413002_g1R Respondent's other language of origin (ISO 639.2) 228 : 36002

Did you learn another language in your family as a child?

			by wave		
Label	Code	#	1	2	3
[aar] Afar	1010118	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0
[ace] Achinese	1010305	0	0	0	0
[ach] Acoli	1010308	0	0	0	0
[ada] Adangme	1010401	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0
[afr] Afrikaans	1010618	0	0	0	0
[ain] Ainu	1010914	0	0	0	0
[aka] Akan	1011101	1	1	0	0
[akk] Akkadian	1011111	0	0	0	0
… 466 values omitted …					
[znd] Zande languages	1261404	0	0	0	0
[zul] Zulu	1262112	0	0	0	0
[zun] Zuni	1262114	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0
no other language	*-21*	*2987*	*2901*	*0*	*86*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*1*	*1*	*0*	*0*
Implausible value	*-95*	*2*	*2*	*0*	*0*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	2503	0	0	2503

p413002_g2 other language of origin interviewed parent (categorized) 228 : 36002

Did you learn another language in your family as a child?

			by wave		
Label	Code	#	1	2	3
Arabic	1	19	19	0	0
Bosnian	2	1	1	0	0
Bulgarian	3	2	2	0	0
German	4	242	232	0	10
English	5	78	74	0	4
French	6	36	34	0	2
Greek	7	5	5	0	0
Italian	8	6	6	0	0
Croatian	9	4	4	0	0
Kurdish	10	3	3	0	0
Polish	11	12	11	0	1
Portuguese	12	3	3	0	0
… 3 values omitted …					
Turkish	17	28	28	0	0
Vietnamese	18	1	1	0	0
Asian languages	19	25	25	0	0
African languages	20	9	9	0	0
Other languages	21	48	46	0	2
no other language	*-21*	*2987*	*2901*	*0*	*86*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*1*	*1*	*0*	*0*
Implausible value	*-95*	*2*	*2*	*0*	*0*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	2503	0	0	2503

p414000_g1R Partner's language of origin (ISO 639.2) 228 : 36011

I would now like to know about your partner's mother tongue. What language did he learn as a child in his family?

			by wave		
Label	Code	#	1	2	3
[aar] Afar	1010118	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0
[ace] Achinese	1010305	0	0	0	0
[ach] Acoli	1010308	0	0	0	0
[ada] Adangme	1010401	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0
[afr] Afrikaans	1010618	2	2	0	0
[ain] Ainu	1010914	0	0	0	0
[aka] Akan	1011101	1	1	0	0
[akk] Akkadian	1011111	0	0	0	0
… 465 values omitted …					
[zha] Zhuang; Chuang	1260801	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0
[zul] Zulu	1262112	0	0	0	0
[zun] Zuni	1262114	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*4*	*3*	*0*	*1*
Implausible value	*-95*	*1*	*1*	*0*	*0*
Refused	*-97*	*3*	*2*	*0*	*1*
Don't know	*-98*	*4*	*2*	*0*	*2*
system missing value	.	2740	243	0	2497

p414000_g2 language of origin male/female partner (categorized) 228 : 36011

I would now like to know about your partner's mother tongue. What language did he learn as a child in his family?

			by wave		
Label	Code	#	1	2	3
Arabic	1	79	76	0	3
Bosnian	2	21	19	0	2
Bulgarian	3	5	5	0	0
German	4	2407	2341	0	66
English	5	22	22	0	0
French	6	27	25	0	2
Greek	7	14	14	0	0
Italian	8	27	24	0	3
Croatian	9	18	18	0	0
Kurdish	10	42	41	0	1
Polish	11	71	70	0	1
Portuguese	12	18	18	0	0
… 2 values omitted …					
Spanish	16	32	29	0	3
Turkish	17	188	179	0	9
Vietnamese	18	6	6	0	0
Asian languages	19	77	73	0	4
African languages	20	29	29	0	0
Other languages	21	91	85	0	6
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*4*	*3*	*0*	*1*
Implausible value	*-95*	*1*	*1*	*0*	*0*
Refused	*-97*	*3*	*2*	*0*	*1*
Don't know	*-98*	*4*	*2*	*0*	*2*
system missing value	.	2740	243	0	2497

p414002_g1R Partner's other language of origin (ISO 639.2) 228 : 36012

Did your partner learn another language as a child in his family?

			by wave		
Label	Code	#	1	2	3
[aar] Afar	1010118	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0
[ace] Achinese	1010305	0	0	0	0
[ach] Acoli	1010308	0	0	0	0
[ada] Adangme	1010401	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0
[afr] Afrikaans	1010618	1	1	0	0
[ain] Ainu	1010914	0	0	0	0
[aka] Akan	1011101	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0
… 464 values omitted …					
[zen] Zenaga	1260514	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0
[zul] Zulu	1262112	0	0	0	0
[zun] Zuni	1262114	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0
No other language	*-21*	*2792*	*2709*	*0*	*83*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*2*	*2*	*0*	*0*
Don't know	*-98*	*6*	*6*	*0*	*0*
system missing value	.	2740	243	0	2497

p414002_g2 other language of origin male/female partner (categorized) 228 : 36012

Did your partner learn another language as a child in his family?

			by wave		
Label	Code	#	1	2	3
Arabic	1	30	30	0	0
Bosnian	2	3	3	0	0
Bulgarian	3	2	2	0	0
German	4	211	199	0	12
English	5	66	64	0	2
French	6	40	38	0	2
Greek	7	2	2	0	0
Italian	8	14	14	0	0
Croatian	9	6	5	0	1
Kurdish	10	12	11	0	1
Polish	11	4	4	0	0
Portuguese	12	2	2	0	0
… 1 values omitted …					
Serbian	15	6	6	0	0
Spanish	16	17	16	0	1
Turkish	17	30	29	0	1
Vietnamese	18	0	0	0	0
Asian languages	19	22	22	0	0
African languages	20	8	7	0	1
Other languages	21	46	43	0	3
No other language	*-21*	*2792*	*2709*	*0*	*83*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*2*	*2*	*0*	*0*
Don't know	*-98*	*6*	*6*	*0*	*0*
system missing value	.	2740	243	0	2497

p412001_g1R Interactive language household detailed (ISO 639.2) 228 : 39009

What language is it?

Label	Code	by wave #	1	2	3
[aar] Afar	1010118	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0
[ace] Achinese	1010305	0	0	0	0
[ach] Acoli	1010308	0	0	0	0
[ada] Adangme	1010401	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0
[afr] Afrikaans	1010618	5	3	0	2
[ain] Ainu	1010914	0	0	0	0
[aka] Akan	1011101	3	2	0	1
[akk] Akkadian	1011111	0	0	0	0
… 463 values omitted …					
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0
[zul] Zulu	1262112	0	0	0	0
[zun] Zuni	1262114	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*4*	*0*	*0*	*4*
Not in list	*-96*	*12*	*10*	*0*	*2*
system missing value	.	4350	2415	0	1935

p412001_g2 language use in household detailed (categorized) 228 : 39009

What language is it?

Label	Code	#	by wave 1	2	3
Arabic	1	102	66	0	36
Bosnian	2	30	19	0	11
Bulgarian	3	8	4	0	4
German	4	19	17	0	2
English	5	126	75	0	51
French	6	83	47	0	36
Greek	7	29	17	0	12
Italian	8	40	24	0	16
Croatian	9	34	22	0	12
Kurdish	10	41	30	0	11
Polish	11	147	85	0	62
Portuguese	12	34	18	0	16
Russian	13	272	159	0	113
Romanian	14	26	15	0	11
Serbian	15	36	26	0	10
Spanish	16	97	53	0	44
Turkish	17	292	190	0	102
Vietnamese	18	10	8	0	2
Asian languages	19	101	63	0	38
African languages	20	22	15	0	7
Other languages	21	175	103	0	72
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Not determinable	*-55*	*4*	*0*	*0*	*4*
Not in list	*-96*	*12*	*10*	*0*	*2*
system missing value	.	4350	2415	0	1935

p400500_g1 Generation status

no question text

Label	Code	#	by wave 1	2	3
Kein Zuwanderungshintergrund	0	1952	1903	18	31
1. Generation	1	0	0	0	0
1,5. Generation	2	10	10	0	0
2. Generation	3	538	512	8	18
2,25. Generation	4	158	152	2	4
2,5. Generation	5	58	56	1	1
2,75. Generation	6	403	389	3	11
3. Generation	7	61	60	0	1
3,25. Generation	8	15	15	0	0
3,5. Generation	9	111	109	0	2
3,75. Generation	10	284	275	2	7
Missing by design	*-54*	*5349*	*0*	*2815*	*2534*

p400500_g2 Missing/contradicting information on country of birth on the status of genera...

no question text

			by wave		
Label	Code	#	1	2	3
Clear assignment possible	1	3192	3192	0	0
Information for respondent unknown	2	109	0	34	75
Information for one parent unknown	3	247	247	0	0
Information for both parents unknown	4	0	0	0	0
Information for one grandparent unknown	5	40	40	0	0
Information for two grandparents unknown	6	2	2	0	0
Information for three grandparents unknown	7	0	0	0	0
Information for four grandparents unknown	8	0	0	0	0
No assignment for status of generations possible	9	0	0	0	0
Missing by design	*-54*	*5349*	*0*	*2815*	*2534*

p400500_g3 Group of origin

no question text

Label	Code	#	by wave 1	2	3
Germany	1	1952	1903	18	31
Italy	2	45	43	0	2
Poland	3	172	166	2	4
Romania	4	37	35	0	2
Turkey	5	225	213	3	9
Former Yugoslavia	6	124	119	2	3
Former Soviet Union	7	216	211	3	2
Central and South Amerika, Carribean	8	58	55	1	2
North and West Europe	9	141	139	1	1
North America	10	18	18	0	0
Oceania/Polynesia	11	3	3	0	0
Other country of Middle East and North Africa	12	119	112	3	4
Other country of Africa	13	59	56	0	3
Other country of Asia	14	99	94	1	4
Other country of Middle and East Europe	15	63	61	0	2
Other country of South Europe	16	56	54	0	2
Abroad, but cannot be assigned to a specific group of origin	17	203	199	0	4
Missing by design	*-54*	*5349*	*0*	*2815*	*2534*

p400500_g1v1 Generation status

no question text

			by wave		
Label	Code	#	1	2	3
No immigration background	0	2236	2178	20	38
1. generation	1	0	0	0	0
1,5. generation	2	10	10	0	0
2. generation	3	538	512	8	18
2,25. generation	4	158	152	2	4
2,5. generation	5	58	56	1	1
2,75. generation	6	403	389	3	11
3. generation	7	61	60	0	1
3,25. generation	8	15	15	0	0
3,5. generation	9	111	109	0	2
Missing by design	*-54*	*5349*	*0*	*2815*	*2534*

p400500_g2v1 Missing/contradicting statement of country of birth for generation status

no question text

			by wave		
Label	Code	#	1	2	3
Clear assignment possible	1	3192	3192	0	0
Information for respondent unknown	2	109	0	34	75
Information for one parent unknown	3	247	247	0	0
Information for both parents unknown	4	0	0	0	0
Information for one grandparent unknown	5	40	40	0	0
Information for two grandparents unknown	6	2	2	0	0
Information for three grandparents unknown	7	0	0	0	0
Information for four grandparents unknown	8	0	0	0	0
No assignment for status of generations possible	9	0	0	0	0
Missing by design	*-54*	*5349*	*0*	*2815*	*2534*

p400500_g3v1 Group of origin

no question text

Label	Code	#	by wave 1	2	3
Germany	1	1952	1903	18	31
Italy	2	26	25	0	1
Poland	3	132	127	1	4
Romania	4	31	30	0	1
Turkey	5	215	203	3	9
Former Yugoslavia	6	99	94	2	3
Former Soviet Union	7	205	200	3	2
Central and South Amerika, Carribean	8	46	45	0	1
North and West Europe	9	80	79	1	0
North America	10	8	8	0	0
Oceania/Polynesia	11	2	2	0	0
Other country of Middle East and North Africa	12	109	102	3	4
Other country of Africa	13	47	44	0	3
Other country of Asia	14	74	69	1	4
Other country of Middle and East Europe	15	34	33	0	1
Other country of South Europe	16	43	43	0	0
Abroad, but cannot be assigned to a specific group of origin	17	203	199	0	4
Missing by design	*-54*	*5349*	*0*	*2815*	*2534*
system missing value	.	284	275	2	7

p406000_g1 Target child's country of birth (Germany/abroad; edited) 138 : 02103

Was <name of target child> born in Germany?

			by wave		
Label	Code	#	1	2	3
Yes	1	3471	3471	0	0
No	2	10	10	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*

p406010_g1R Country of birth target child 138 : 02104

In what country was <name of target child> born?

			by wave		
Label	Code	#	1	2	3
Germany	0	3471	3471	0	0
Yugoslavia	120	0	0	0	0
Albania	121	0	0	0	0
Bosnia and Herzegovina	122	0	0	0	0
Andorra	123	0	0	0	0
Belgium	124	0	0	0	0
Bulgaria	125	0	0	0	0
Denmark	126	0	0	0	0
Estonia	127	0	0	0	0
Finland	128	0	0	0	0
France	129	0	0	0	0
Croatia	130	0	0	0	0
… 203 values omitted …					
Argentinean dependent territories in Australia, Oceania, Antarctica	588	0	0	0	0
Chilean dependent territories in Australia, Oceania, Antarctica	589	0	0	0	0
New Zealand's dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0
at sea	994	0	0	0	0
unknown foreign countries	996	0	0	0	0
Kurdish areas	9005	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*

p406010_g2 Country of birth of target child (categorized) 138 : 02104

In what country was <name of target child> born?

			by wave		
Label	Code	#	1	2	3
Germany	1	3471	3471	0	0
Italy	2	1	1	0	0
Poland	3	1	1	0	0
Romania	4	0	0	0	0
Turkey	5	0	0	0	0
Former Yugoslavia	6	0	0	0	0
Former Soviet Union	7	0	0	0	0
Central and South America, Caribbean	8	1	1	0	0
Northern and Western Europe	9	6	6	0	0
North America	10	0	0	0	0
Oceania/Polynesia	11	0	0	0	0
Other Middle East and North Africa	12	0	0	0	0
Other Africa	13	0	0	0	0
Other Asia	14	1	1	0	0
Other Central and Eastern Europe	15	0	0	0	0
Other Southern Europe	16	0	0	0	0
Other	17	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*

p407050_g1R Citizenship - target child 138 : 02108

What citizenship does <name of target child> have?

			by wave		
Label	Code	#	1	2	3
deutsch	0	3352	3352	0	0
jugoslawisch	120	1	1	0	0
albanisch	121	1	1	0	0
bosnisch-herzegowinisch	122	2	2	0	0
andorranisch	123	0	0	0	0
belgisch	124	1	1	0	0
bulgarisch	125	5	5	0	0
dänisch	126	2	2	0	0
estnisch	127	0	0	0	0
finnisch	128	0	0	0	0
französisch	129	4	4	0	0
kroatisch	130	0	0	0	0
… 185 values omitted …					
papua-neuguineisch	538	0	0	0	0
tuvaluisch	540	0	0	0	0
tongaisch	541	0	0	0	0
samoanisch	543	0	0	0	0
marshallisch	544	0	0	0	0
mikronesisch	545	0	0	0	0
staatenlos	997	0	0	0	0
ungeklärt	998	0	0	0	0
kurdisch	9005	0	0	0	0
stateless	*-20*	*1*	*1*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*2*	*2*	*0*	*0*

p407050_g2 nationality of target child (categorized) 138 : 02108

What citizenship does <name of target child> have?

			by wave		
Label	Code	#	1	2	3
Germany	1	3352	3352	0	0
Italy	2	2	2	0	0
Poland	3	10	10	0	0
Romania	4	3	3	0	0
Turkey	5	10	10	0	0
Former Yugoslavia	6	8	8	0	0
Former Soviet Union	7	11	11	0	0
Central and South America, Caribbean	8	5	5	0	0
Northern and Western Europe	9	19	19	0	0
North America	10	1	1	0	0
Oceania/Polynesia	11	0	0	0	0
Other Middle East and North Africa	12	15	15	0	0
Other Africa	13	7	7	0	0
Other Asia	14	14	14	0	0
Other Central and Eastern Europe	15	11	11	0	0
Other Southern Europe	16	10	10	0	0
Other	17	0	0	0	0
stateless	*-20*	*1*	*1*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*2*	*2*	*0*	*0*

p407060_g1R Target child's second nationality 138 : 02111

What is his second nationality?

			by wave		
Label	Code	#	1	2	3
deutsch	0	21	21	0	0
jugoslawisch	120	3	3	0	0
albanisch	121	1	1	0	0
bosnisch-herzegowinisch	122	6	6	0	0
andorranisch	123	0	0	0	0
belgisch	124	0	0	0	0
bulgarisch	125	1	1	0	0
dänisch	126	3	3	0	0
estnisch	127	0	0	0	0
finnisch	128	3	3	0	0
französisch	129	24	24	0	0
kroatisch	130	9	9	0	0
… 184 values omitted …					
palauisch	537	0	0	0	0
papua-neuguineisch	538	0	0	0	0
tuvaluisch	540	0	0	0	0
tongaisch	541	0	0	0	0
samoanisch	543	0	0	0	0
marshallisch	544	0	0	0	0
mikronesisch	545	0	0	0	0
staatenlos	997	0	0	0	0
ungeklärt	998	0	0	0	0
kurdisch	9005	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
system missing value	.	3159	3159	0	0

p407060_g2 Second nationality of target child (categorized) 138 : 02111

What is his second nationality?

			by wave		
Label	Code	#	1	2	3
Germany	1	21	21	0	0
Italy	2	19	19	0	0
Poland	3	19	19	0	0
Romania	4	2	2	0	0
Turkey	5	67	67	0	0
Former Yugoslavia	6	29	29	0	0
Former Soviet Union	7	18	18	0	0
Central and South America, Caribbean	8	8	8	0	0
Northern and Western Europe	9	55	55	0	0
North America	10	9	9	0	0
Oceania/Polynesia	11	1	1	0	0
Other Middle East and North Africa	12	19	19	0	0
Other Africa	13	10	10	0	0
Other Asia	14	10	10	0	0
Other Central and Eastern Europe	15	8	8	0	0
Other Southern Europe	16	27	27	0	0
Other	17	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
system missing value	.	3159	3159	0	0

tf1002 Person related wave number

228 : 0090P9

[AUTO] Person related wave number

			by wave		
Label	Code	#	1	2	3
First questionnaire (1. wave of the TP)	1	99	0	24	75
Panel questionnaire (2. wave of the TP)	2	2785	0	2609	176
Panel questionnaire (3. wave of the TP)	3	2358	0	0	2358
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	216	0	216	0

px80202 Interview: interview mode (realized case)

228 : 010023

[AUTO] CATI / CAPI

		by wave			
Label	Code	#	1	2	3
CAPI	1	2450	0	0	2450
CATI	2	159	0	0	159
Postal	3	0	0	0	0
CAWI	4	0	0	0	0
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*

p731119 Partner from the first wave 228 : 25008

Is this the same partner as in our first interview in <0190P7 / 0190P5>?

			by wave		
Label	Code	#	1	2	3
Yes	1	2369	0	0	2369
No	2	21	0	0	21
No partner present in the first wave	*-20*	*92*	*0*	*0*	*92*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	127	0	0	127

pa01710 Care by the biological parent: Yes/no

228 : 090201

Let us talk about the care of <name of the target child> now. Does the biological father of <name of the target child> participate in the care of <name of the target child>?

			by wave		
Label	Code	#	1	2	3
Yes	1	61	0	0	61
No	2	82	0	0	82
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	2466	0	0	2466

pa01711 Care by the biological parent per week: Hours

228 : 090202

On average, how many hours per week is <name of the target child> currently being cared for by the biological father?

			by wave		
Label	Code	#	1	2	3
	0	1	0	0	1
	1	1	0	0	1
	2	1	0	0	1
	3	1	0	0	1
	4	7	0	0	7
	5	2	0	0	2
	6	2	0	0	2
	7	1	0	0	1
	8	5	0	0	5
	10	7	0	0	7
	12	4	0	0	4
	14	2	0	0	2
… 4 values omitted …					
	26	1	0	0	1
	28	2	0	0	2
	30	2	0	0	2
	36	1	0	0	1
	45	1	0	0	1
	48	4	0	0	4
	70	1	0	0	1
	72	1	0	0	1
	80	3	0	0	3
	84	1	0	0	1
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	2548	0	0	2548

pa01712 Care by the biological parent per week: Minutes

228 : 090202

On average, how many hours per week is <name of the target child> currently being cared for by the biological father?

			by wave		
Label	Code	#	1	2	3
	0	58	0	0	58
	30	3	0	0	3
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	2548	0	0	2548

p290000 Coping child - nursery

228 : 090311

Please think back to the period of time when <name of the target child> attended a care facility for the first time: How easy was it for <name of the target child> to transition to the care facility at the time?

			by wave		
Label	Code	#	1	2	3
Very easy	1	490	0	0	490
Somewhat easy	2	598	0	0	598
Somewhat difficult	3	248	0	0	248
Very difficult	4	113	0	0	113
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	1158	0	0	1158

p290001 Coping self - nursery

228 : 090312

And how easy was it for you at that time that <name of the target child> was going to a care facility?

			by wave		
Label	Code	#	1	2	3
Very easy	1	256	0	0	256
Somewhat easy	2	716	0	0	716
Somewhat difficult	3	368	0	0	368
Very difficult	4	111	0	0	111
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	1158	0	0	1158

p290002 Child coping - Child minder

228 : 090410

Please think back to the period of time when <name of the target child> went to a child minder for the first time: How easy was it for <name of the target child> at the time to transition to the child minder?

			by wave		
Label	Code	#	1	2	3
Very easy	1	100	0	0	100
Somewhat easy	2	120	0	0	120
Somewhat difficult	3	34	0	0	34
Very difficult	4	19	0	0	19
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	2336	0	0	2336

p290003 Coping self - Child minder

228 : 090411

And how easy was it at the time for you that <name of the target child> was going to a child minder?

			by wave		
Label	Code	#	1	2	3
Very easy	1	51	0	0	51
Somewhat easy	2	129	0	0	129
Somewhat difficult	3	74	0	0	74
Very difficult	4	19	0	0	19
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	2336	0	0	2336

p510801 Reason for non-utilization: Too young

228 : 090006

There are different reasons why parents do not leave their child in a care facility or let their child be cared for by a child minder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a care facility nor by a child minder. Please tell me which of the following reasons are applicable. ▹ Because <name of the target child> is still too young.

			by wave		
Label	Code	#	1	2	3
Does not apply	0	407	0	0	407
Applies	1	413	0	0	413
None of the above	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1717	0	0	1717

p510802 Reason for non-utilization: Costs too high

228 : 090006

There are different reasons why parents do not leave their child in a care facility or let their child be cared for by a child minder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a care facility nor by a child minder. Please tell me which of the following reasons are applicable. ▹ Because the costs are too high.

			by wave		
Label	Code	#	1	2	3
Does not apply	0	651	0	0	651
Applies	1	169	0	0	169
None of the above	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1717	0	0	1717

p510803 Reason for non-utilization: No place

228 : 090006

There are different reasons why parents do not leave their child in a care facility or let their child be cared for by a child minder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a care facility nor by a child minder. Please tell me which of the following reasons are applicable. ▹ Because you did not manage to find an available care facility or child minder for <name of the target child>.

			by wave		
Label	Code	#	1	2	3
Does not apply	0	656	0	0	656
Applies	1	164	0	0	164
None of the above	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1717	0	0	1717

p510804 Reason for non-utilization: Prefer home care

228 : 090006

There are different reasons why parents do not leave their child in a care facility or let their child be cared for by a child minder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a care facility nor by a child minder. Please tell me which of the following reasons are applicable. ▸ Because you would rather care for <name of the target child> at home.

			by wave		
Label	Code	#	1	2	3
Does not apply	0	303	0	0	303
Applies	1	517	0	0	517
None of the above	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1717	0	0	1717

p510805 Reason for non-utilization: Didn't fit

228 : 090006

There are different reasons why parents do not leave their child in a care facility or let their child be cared for by a child minder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a care facility nor by a child minder. Please tell me which of the following reasons are applicable. ▹ Because you could not find available care that corresponded to your expectations.

			by wave		
Label	Code	#	1	2	3
Does not apply	0	732	0	0	732
Applies	1	88	0	0	88
None of the above	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1717	0	0	1717

p510806 Reason for non-utilization: At home anyway

228 : 090006

There are different reasons why parents do not leave their child in a care facility or let their child be cared for by a child minder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a care facility nor by a child minder. Please tell me which of the following reasons are applicable. ▹ Because a parent is at home anyway.

			by wave		
Label	Code	#	1	2	3
Does not apply	0	360	0	0	360
Applies	1	460	0	0	460
None of the above	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1717	0	0	1717

p510807 Reason for non-utilization: Prefer relatives

228 : 090006

There are different reasons why parents do not leave their child in a care facility or let their child be cared for by a child minder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a care facility nor by a child minder. Please tell me which of the following reasons are applicable. ▹ Because it's better if <name of the target child> is cared for by relatives.

			by wave		
Label	Code	#	1	2	3
Does not apply	0	658	0	0	658
Applies	1	162	0	0	162
None of the above	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1717	0	0	1717

p271603_O Parent child groups offer: Open 1

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in up until today?

no table generated

p271604_O Parent child groups offer: Open 2

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in up until today?

no table generated

p271605_O Parent child groups offer: Open 3

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in up until today?

no table generated

p271606_O Parent child groups offer: Open 4

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in up until today?

no table generated

p271607_O Parent child groups offer: Open 5

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in up until today?

no table generated

p281321 Read out the collective activities

228 : 080001

Now we are going to talk about things that you or someone else do together with <name of the target child> at home. I am interested here in how often you or someone else do such things together. Reading to <name of the target child> or looking at picture books with <name of the target child>.

			by wave		
Label	Code	#	1	2	3
Several times a day	1	1587	0	0	1587
Once a day	2	666	0	0	666
Several times a week	3	281	0	0	281
Once a week	4	35	0	0	35
Several time a month	5	15	0	0	15
Once a month	6	2	0	0	2
More seldom	7	16	0	0	16
Never	8	6	0	0	6
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*

p281322 Collective activities dealing with letters

228 : 080002

Show letters to <name of the target child> when looking at picture books or something similar.

			by wave		
Label	Code	#	1	2	3
Several times a day	1	301	0	0	301
Once a day	2	200	0	0	200
Several times a week	3	255	0	0	255
Once a week	4	114	0	0	114
Several time a month	5	55	0	0	55
Once a month	6	27	0	0	27
More seldom	7	219	0	0	219
Never	8	1434	0	0	1434
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*2*	*0*	*0*	*2*

p281323 Collective activities dealing with numbers

228 : 080003

Practicing individual numbers or counting with <name of the target child>, e.g. with counting fingers or dice.

			by wave		
Label	Code	#	1	2	3
Several times a day	1	864	0	0	864
Once a day	2	521	0	0	521
Several times a week	3	713	0	0	713
Once a week	4	163	0	0	163
Several time a month	5	83	0	0	83
Once a month	6	17	0	0	17
More seldom	7	81	0	0	81
Never	8	166	0	0	166
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*

p281324 Collective activities learning poems, rhymes and songs by heart 228 : 080004

Teaching <name of the target child> short poems, children's rhymes or songs.

			by wave		
Label	Code	#	1	2	3
Several times a day	1	845	0	0	845
Once a day	2	596	0	0	596
Several times a week	3	629	0	0	629
Once a week	4	184	0	0	184
Several time a month	5	90	0	0	90
Once a month	6	19	0	0	19
More seldom	7	88	0	0	88
Never	8	157	0	0	157
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*

p281325 Collective activities painting, drawing, crafting

228 : 080005

Painting, drawing, or crafting with <name of the target child>.

			by wave		
Label	Code	#	1	2	3
Several times a day	1	498	0	0	498
Once a day	2	571	0	0	571
Several times a week	3	1087	0	0	1087
Once a week	4	262	0	0	262
Several time a month	5	87	0	0	87
Once a month	6	24	0	0	24
More seldom	7	37	0	0	37
Never	8	42	0	0	42
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*

p281326 Collective activities pretending

228 : 080006

Reenacting something together with <name of the target child>, e.g. pretending that you are cuddling a teddy bear or puppet, pretending that you are eating or preparing food, pretending that you are driving a car.

			by wave		
Label	Code	#	1	2	3
Several times a day	1	1294	0	0	1294
Once a day	2	545	0	0	545
Several times a week	3	602	0	0	602
Once a week	4	70	0	0	70
Several time a month	5	31	0	0	31
Once a month	6	7	0	0	7
More seldom	7	27	0	0	27
Never	8	30	0	0	30
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*1*	*0*	*0*	*1*

p281327 Collective activities book store visit

228 : 080007

Go to a book shop together with <name of the target child>.

			by wave		
Label	Code	#	1	2	3
Several times a day	1	4	0	0	4
Once a day	2	2	0	0	2
Several times a week	3	26	0	0	26
Once a week	4	177	0	0	177
Several time a month	5	289	0	0	289
Once a month	6	501	0	0	501
More seldom	7	483	0	0	483
Never	8	1124	0	0	1124
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*3*	*0*	*0*	*3*

p418000 Language reading column 4 panel respondent

228 : 540001

You said that you or someone else reads to <name of the target child> at home, or that you look at picture books together. We are now interested in what language that happens in. At the beginning of this interview we noted that your partner as a child learned <36018> in their family. How often do you or another person read to <name of the target child> at home in <36018> or how often do you look at picture books in <36018> together?

			by wave		
Label	Code	#	1	2	3
Several times a day	1	156	0	0	156
Once a day	2	118	0	0	118
Several times a week	3	160	0	0	160
Once a week	4	42	0	0	42
Several time a month	5	41	0	0	41
Once a month	6	19	0	0	19
More seldom	7	54	0	0	54
Never	8	232	0	0	232
Language of origin only German	*-21*	*8*	*0*	*0*	*8*
Other non-German language of origin	*-22*	*7*	*0*	*0*	*7*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
system missing value	.	1771	0	0	1771

p41800a Language reading column 4 first respondent

228 : 540002

You said that you or someone else reads to <name of the target child> at home, or that you look at picture books together. We are now interested in what language that happens in. At the beginning of this interview we noted that your partner as a child learned <36018> in their family. How often do you or another person read to <name of the target child> at home in <36018> or how often do you look at picture books in <36018> together?

			by wave		
Label	Code	#	1	2	3
Several times a day	1	14	0	0	14
Once a day	2	8	0	0	8
Several times a week	3	6	0	0	6
Once a week	4	4	0	0	4
Several time a month	5	2	0	0	2
Once a month	6	0	0	0	0
More seldom	7	3	0	0	3
Never	8	13	0	0	13
Language of origin only German	*-21*	*1*	*0*	*0*	*1*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	2558	0	0	2558

p41800b German reading column 4 panel respondent and first respondent 228 : 540003

At home, how often do you or someone else read to <name of the target child> in German or look at a picture book in German?

		by wave			
Label	Code	#	1	2	3
Several times a day	1	381	0	0	381
Once a day	2	200	0	0	200
Several times a week	3	164	0	0	164
Once a week	4	16	0	0	16
Several time a month	5	15	0	0	15
Once a month	6	11	0	0	11
More seldom	7	38	0	0	38
Never	8	54	0	0	54
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
system missing value	.	1729	0	0	1729

p103060 Cognition: Problem solving

228 : 530012

Now we will address everyday behavior or activities of <name of the target child>. Do not bother to think about this if you have not yet observed the asked after things in <name of the target child>. Children develop very differently during the first years. Thus, children are not always immediately successful, e.g. when they want to get a toy or when putting on a new piece of clothing. If <name of the target child> doesn't succeed right away, does she try more than two different approaches to reach her goal?

			by wave		
Label	Code	#	1	2	3
Yes	1	2011	0	0	2011
No	2	573	0	0	573
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*3*	*0*	*0*	*3*
Don't know	*-98*	*22*	*0*	*0*	*22*

p101040 Games with rules

228 : 530002

Has <name of the target child> begun to take part in board games, card games, sports, or other games with rules?

			by wave		
Label	Code	#	1	2	3
Yes	1	1566	0	0	1566
No	2	1027	0	0	1027
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*14*	*0*	*0*	*14*

p102050 Productive language: Word combinations

228 : 530009

Has <name of the target child> begun to connect words in the German language together, e.g. 'get teddy bear' 'Dad get book' or 'Mom should also get ice cream'?

			by wave		
Label	Code	#	1	2	3
No	1	206	0	0	206
Yes, 2 word expressions	2	416	0	0	416
Yes, 3 word expressions	3	651	0	0	651
Yes, multiple word expressions with more than 3 words	4	1310	0	0	1310
Respondent doesn't speak German with the child	*-22*	*19*	*0*	*0*	*19*
The child doesn't speak German with the respondent	*-23*	*4*	*0*	*0*	*4*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*1*	*0*	*0*	*1*

p102060 Productive language: Asking questions

228 : 530010

Does <name of the target child> already ask questions in German?

			by wave		
Label	Code	#	1	2	3
Yes	1	1949	0	0	1949
No	2	623	0	0	623
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*12*	*0*	*0*	*12*
system missing value	.	23	0	0	23

p102071 Productive language: Where questions (where ball)

228 : 530021

[MF] When <name of the target child> wants to know where something is, does she say something in German like... ▸ ...where ball?

			by wave		
Label	Code	#	1	2	3
Not specified	0	1112	0	0	1112
Specified	1	620	0	0	620
None of the above	*-20*	*200*	*0*	*0*	*200*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Don't know	*-98*	*17*	*0*	*0*	*17*
system missing value	.	660	0	0	660

p102072 Productive language: Where questions (where the ball)

228 : 530021

[MF] When <name of the target child> wants to know where something is, does she say something in German like... ▸ ... where the ball?

		by wave			
Label	Code	#	1	2	3
Not specified	0	1343	0	0	1343
Specified	1	389	0	0	389
None of the above	*-20*	*200*	*0*	*0*	*200*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Don't know	*-98*	*17*	*0*	*0*	*17*
system missing value	.	660	0	0	660

p102073 Productive language: Where questions (where is the ball)

228 : 530021

[MF] When <name of the target child> wants to know where something is, does she say something in German like... ▸ ... where is the ball?

			by wave		
Label	Code	#	1	2	3
Not specified	0	927	0	0	927
Specified	1	805	0	0	805
None of the above	*-20*	*200*	*0*	*0*	*200*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Don't know	*-98*	*17*	*0*	*0*	*17*
system missing value	.	660	0	0	660

p103050 Putting together a puzzle of two or more parts

228 : 530013

Can <name of the target child> put together puzzles composed of many parts? Lift out puzzles and not meant here.

			by wave		
Label	Code	#	1	2	3
No	1	1057	0	0	1057
Yes, at least consisting of two to three parts	2	474	0	0	474
Yes, at least from four to five parts	3	294	0	0	294
Yes, from six or more parts	4	514	0	0	514
Child doesn't play with puzzles	*-21*	*208*	*0*	*0*	*208*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Don't know	*-98*	*62*	*0*	*0*	*62*

p104050 (Fine) Motor skills: Jumping down steps

228 : 530014

Can <name of the target child> jump down the stairs with both feet at the same time?

			by wave		
Label	Code	#	1	2	3
Yes	1	1934	0	0	1934
No	2	591	0	0	591
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*4*	*0*	*0*	*4*
Don't know	*-98*	*80*	*0*	*0*	*80*

p104060 (Fine) Motor skills: Getting on a swing independently

228 : 530015

Can <name of the target child> get in on a low swing by themselves?

			by wave		
Label	Code	#	1	2	3
Yes	1	1656	0	0	1656
No	2	762	0	0	762
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*189*	*0*	*0*	*189*

p104070 (Fine) Motor skills: Using scissors with one hand

228 : 530016

Can <name of the target child> use child's scissors by themselves and cut through a piece of paper that someone else is holding?

			by wave		
Label	Code	#	1	2	3
Yes	1	986	0	0	986
No	2	916	0	0	916
Child scissors are not available	*-21*	*449*	*0*	*0*	*449*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Don't know	*-98*	*258*	*0*	*0*	*258*

p34001a Quantity reading - Spare time, work day: Hours

228 : 380001

Now we come to your spare time. How much time do you spend reading on a normal work day in your spare time?

		by wave		
Label	Code	#	1	2	3
	0	1796	0	0	1796
	1	580	0	0	580
	2	164	0	0	164
	3	37	0	0	37
	4	12	0	0	12
	5	6	0	0	6
	6	2	0	0	2
	12	1	0	0	1
	14	1	0	0	1
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*8*	*0*	*0*	*8*

p34001b Reading quantity - Free time, work day: Minutes

228 : 380001

Now we come to your spare time. How much time do you spend reading on a normal work day in your spare time?

		by wave		
Label	Code	#	1	2	3
	0	1276	0	0	1276
	2	2	0	0	2
	3	2	0	0	2
	4	1	0	0	1
	5	44	0	0	44
	7	1	0	0	1
	10	139	0	0	139
	12	1	0	0	1
	14	1	0	0	1
	15	189	0	0	189
	20	114	0	0	114
	25	2	0	0	2
	30	736	0	0	736
	40	12	0	0	12
	45	78	0	0	78
	50	1	0	0	1
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	10	0	0	10

p34001c Quantity reading – free time, day off from work: hours

228 : 380002

How much time do you spend on reading on a day off?

			by wave		
Label	Code	#	1	2	3
	0	1528	0	0	1528
	1	697	0	0	697
	2	253	0	0	253
	3	66	0	0	66
	4	30	0	0	30
	5	9	0	0	9
	6	5	0	0	5
	7	1	0	0	1
	9	1	0	0	1
	10	2	0	0	2
	12	1	0	0	1
	20	1	0	0	1
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*13*	*0*	*0*	*13*

p34001d Quantity reading – free time, day off from work: minutes

228 : 380002

How much time do you spend on reading on a day off?

			by wave		
Label	Code	#	1	2	3
	0	1372	0	0	1372
	2	1	0	0	1
	5	30	0	0	30
	9	1	0	0	1
	10	101	0	0	101
	15	144	0	0	144
	20	81	0	0	81
	25	2	0	0	2
	30	768	0	0	768
	35	1	0	0	1
	40	10	0	0	10
	45	79	0	0	79
	50	1	0	0	1
	60	3	0	0	3
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	15	0	0	15

p34005a Number of books

228 : 380003

Approximately how many books do you have at home? As assistance: Around 40 books fit on a one meter shelf.

			by wave		
Label	Code	#	1	2	3
0 to 10 books	1	120	0	0	120
11 to 25 books	2	159	0	0	159
26 to 100 books	3	632	0	0	632
101 to 200 books	4	528	0	0	528
201 to 500 books	5	716	0	0	716
More than 500 books	6	449	0	0	449
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*3*	*0*	*0*	*3*

p34006d HOMEPOS: Classical literature, e.g. by Goethe?

228 : 380004

[MF] In your house is there... ▹ ... classical literature, e.g. by Goethe?

			by wave		
Label	Code	#	1	2	3
Not specified	0	952	0	0	952
Specified	1	1585	0	0	1585
none of that	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*1*	*0*	*0*	*1*

p34006h HOMEPOS: A dictionary?

228 : 380004

[MF] In your house is there... ▹ ... a dictionary?

			by wave		
Label	Code	#	1	2	3
Not specified	0	155	0	0	155
Specified	1	2382	0	0	2382
none of that	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*1*	*0*	*0*	*1*

p34006e HOMEPOS: Books with poems?

228 : 380004

[MF] In your house is there... ▹ ... books with poems?

			by wave		
Label	Code	#	1	2	3
Not specified	0	409	0	0	409
Specified	1	2128	0	0	2128
none of that	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*1*	*0*	*0*	*1*

p34006j HOMEPOS: A library card?

228 : 380004

[MF] In your house is there... ▹ ... a library card?

			by wave		
Label	Code	#	1	2	3
Not specified	0	1173	0	0	1173
Specified	1	1364	0	0	1364
none of that	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*1*	*0*	*0*	*1*

p34006f HOMEPOS: Artworks, e.g. paintings?

228 : 380004

[MF] In your house is there... ▹ ... artworks, e.g. paintings?

			by wave		
Label	Code	#	1	2	3
Not specified	0	1356	0	0	1356
Specified	1	1181	0	0	1181
none of that	*-20*	*69*	*0*	*0*	*69*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*1*	*0*	*0*	*1*

p34009a Participation in high culture: Museums, art exhibitions

228 : 380005

We will now deal with free-time activities. Here, it is not important if you did this with <name of the target child> or if you did it alone. How often in the last 12 months did you do the following things: ... attend a museum or an art exhibition?

			by wave		
Label	Code	#	1	2	3
Never	1	1294	0	0	1294
Once	2	492	0	0	492
2 to 3 times	3	556	0	0	556
4 to 5 times	4	151	0	0	151
More than 5 times	5	115	0	0	115
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*

p34009b Participation in high culture: Theater

228 : 380006

[NCS] We will now continue with further activities that you can do in your free time. Here, it is not important if you did this with <name of the target child>, with others, or if you did it alone. How often in the last 12 months did you do the following things: ... attend an opera, ballet or classical music concert?

			by wave		
Label	Code	#	1	2	3
Never	1	1105	0	0	1105
Once	2	496	0	0	496
2 to 3 times	3	630	0	0	630
4 to 5 times	4	220	0	0	220
More than 5 times	5	157	0	0	157
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*

p34009c Participation in high culture: Opera, ballet, classical concert

228 : 380007

[NCS] We will now deal with further activities that you can do in your free time. Here, it is not important if you did this with <name of the target child>, with others, or if you did it alone. How often in the last 12 months did you do the following things: ... attend an opera, ballet or classical music concert?

			by wave		
Label	Code	#	1	2	3
Never	1	2001	0	0	2001
Once	2	340	0	0	340
2 to 3 times	3	197	0	0	197
4 to 5 times	4	41	0	0	41
More than 5 times	5	29	0	0	29
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*

p34009d Participation in high culture: Theater

228 : 380008

[NCS] We will now deal with further activities that you can do in your free time. Here, it is not important if you did this with <name of the target child>, with others, or if you did it alone. How often in the last 12 months did you do the following things: ... go to the theater?

			by wave		
Label	Code	#	1	2	3
Never	1	1684	0	0	1684
Once	2	498	0	0	498
2 to 3 times	3	338	0	0	338
4 to 5 times	4	50	0	0	50
More than 5 times	5	38	0	0	38
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*

p34009e Participation in high culture: Rock or pop concert

228 : 380009

[NCS] We will now deal with further activities that you can do in your free time. Here, it is not important if you did this with <name of the target child>, with others, or if you did it alone. How often in the last 12 months did you do the following things: ... attend a rock or pop concert?

			by wave		
Label	Code	#	1	2	3
Never	1	1752	0	0	1752
Once	2	481	0	0	481
2 to 3 times	3	303	0	0	303
4 to 5 times	4	49	0	0	49
More than 5 times	5	23	0	0	23
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*

p512001 Assets in the HH: Savings book/checking account 228 : 28006

Apart from the income, the economic situation of the household is also determined by assets. In this regard, assets may also be used to finance the supervision or education of children. I would now like you to tell me about your household's assets. Please include any foreign assets you may have. Do you or other people in your household have any of the following assets? Savings book / checking account

			by wave		
Label	Code	#	1	2	3
Yes	1	2509	0	0	2509
No	2	71	0	0	71
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*26*	*0*	*0*	*26*
Don't know	*-98*	*3*	*0*	*0*	*3*

p512002 Assets in the HH: Savings agreement with a savings and loan association 228 : 28007

Savings agreement with a savings and loan association

			by wave		
Label	Code	#	1	2	3
Yes	1	1306	0	0	1306
No	2	1265	0	0	1265
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*26*	*0*	*0*	*26*
Don't know	*-98*	*12*	*0*	*0*	*12*

p512014 Assets in the HH: capital-sum life insurance policy / private pension insurance 228 : 28008

Life insurance / private pension insurance

			by wave		
Label	Code	#	1	2	3
Yes	1	1839	0	0	1839
No	2	719	0	0	719
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*28*	*0*	*0*	*28*
Don't know	*-98*	*23*	*0*	*0*	*23*

p512009 Assets in the HH: fixed-interest securities 228 : 28009

Fixed-interest securities (e.g. savings bonds, mortgage bonds, Federal Savings Bonds)

			by wave		
Label	Code	#	1	2	3
Yes	1	254	0	0	254
No	2	2287	0	0	2287
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*31*	*0*	*0*	*31*
Don't know	*-98*	*37*	*0*	*0*	*37*

p512010 Assets in the HH: other securities 228 : 28010

Other securities (e.g. stocks, funds, bonds)

			by wave		
Label	Code	#	1	2	3
Yes	1	901	0	0	901
No	2	1658	0	0	1658
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*31*	*0*	*0*	*31*
Don't know	*-98*	*19*	*0*	*0*	*19*

p512011 Assets in the HH: Business assets 228 : 28011

Business assets, such as private companies or interests in companies

			by wave		
Label	Code	#	1	2	3
Yes	1	306	0	0	306
No	2	2266	0	0	2266
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*29*	*0*	*0*	*29*
Don't know	*-98*	*8*	*0*	*0*	*8*

p512012 Assets in the HH: owner-occupied real estate property 228 : 28012

Owner-occupied real estate property such as a house or a home of your own in which you live

			by wave		
Label	Code	#	1	2	3
Yes	1	1046	0	0	1046
No	2	1539	0	0	1539
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*22*	*0*	*0*	*22*
Don't know	*-98*	*2*	*0*	*0*	*2*

p512013 Assets in the HH: other real estate property 228 : 28013

Other real estate property, such as building plots, a holiday home or a multi-family house

			by wave		
Label	Code	#	1	2	3
Yes	1	462	0	0	462
No	2	2120	0	0	2120
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*26*	*0*	*0*	*26*
Don't know	*-98*	*1*	*0*	*0*	*1*

p512015 Assets in the HH: Other assets 228 : 28022

Other assets that have not yet been mentioned

			by wave		
Label	Code	#	1	2	3
Yes	1	112	0	0	112
No	2	2466	0	0	2466
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*26*	*0*	*0*	*26*
Don't know	*-98*	*5*	*0*	*0*	*5*

p512301 Household assets including debt, open 228 : 28014

How high do you assess the market value of all these assets in your household if you would sell them today. Please do not deduct any debt.

			by wave		
Label	Code	#	1	2	3
No assets at all	0	316	0	0	316
	20	1	0	0	1
	40	1	0	0	1
	200	3	0	0	3
	300	4	0	0	4
	400	3	0	0	3
	500	4	0	0	4
	554	1	0	0	1
	1000	16	0	0	16
	1200	1	0	0	1
	1300	1	0	0	1
	1500	5	0	0	5
… 115 values omitted …					
	1800000	2	0	0	2
	2000000	3	0	0	3
	4000000	2	0	0	2
	5000000	2	0	0	2
	6000000	1	0	0	1
	10000000	2	0	0	2
	100000000	1	0	0	1
	150000000	1	0	0	1
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*110*	*0*	*0*	*110*
Don't know	*-98*	*646*	*0*	*0*	*646*
system missing value	.	41	0	0	41

p512305 Household assets, split 228 : 28015

It would help us if you please tell me whether you estimate the financial assets at more or less than € 50,000?

			by wave		
Label	Code	#	1	2	3
No assets at all	0	19	0	0	19
Less than 50,000 Euros	1	258	0	0	258
€ 50,000 and more	2	341	0	0	341
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*58*	*0*	*0*	*58*
Don't know	*-98*	*80*	*0*	*0*	*80*
system missing value	.	1853	0	0	1853

p512306 Household assets, categories below € 50,000 228 : 28016

Please estimate the amount of the entire household assets based on the following categories.

			by wave		
Label	Code	#	1	2	3
No assets at all	0	9	0	0	9
under 5,000 Euros	1	45	0	0	45
5,000 to under 10,000 Euros	2	45	0	0	45
10,000 to under 30,000 Euros	3	59	0	0	59
30,000 to under 50,000 Euros	4	57	0	0	57
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*8*	*0*	*0*	*8*
Don't know	*-98*	*35*	*0*	*0*	*35*
system missing value	.	2351	0	0	2351

p512307 Household assets, categories over € 50,000 228 : 28017

Please estimate the amount of the entire household assets based on the following categories.

			by wave		
Label	Code	#	1	2	3
50,000 to under 100,000 Euros	5	75	0	0	75
100,000 to under 200.000 Euros	6	56	0	0	56
200,000 to under 500,000 Euros	7	88	0	0	88
500,000 to under 1,000,000 Euros	8	42	0	0	42
1,000,000 Euros and more	9	11	0	0	11
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*22*	*0*	*0*	*22*
Don't know	*-98*	*47*	*0*	*0*	*47*
system missing value	.	2268	0	0	2268

p512601 Debts in the HH (open) 228 : 28018

Many households have debts or other liabilities these days. How is the situation in your household? How high do you estimate the overall debt, such as mortgages, consumer loans and other liabilities, of all the members of your household to be?

			by wave		
Label	Code	#	1	2	3
No debt at all	0	987	0	0	987
	102	1	0	0	1
	200	3	0	0	3
	300	3	0	0	3
	350	1	0	0	1
	400	3	0	0	3
	500	10	0	0	10
	600	11	0	0	11
	700	4	0	0	4
	740	1	0	0	1
	800	4	0	0	4
	830	1	0	0	1
… 139 values omitted …					
	500000	11	0	0	11
	510000	1	0	0	1
	550000	1	0	0	1
	600000	7	0	0	7
	620000	1	0	0	1
	650000	2	0	0	2
	700000	3	0	0	3
	1500000	3	0	0	3
	3000000	1	0	0	1
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*88*	*0*	*0*	*88*
Don't know	*-98*	*160*	*0*	*0*	*160*

p512605 Debt in HH, split 228 : 28019

It would already be of help if you could please tell me if you estimate that the total debt of your household is more or less than 50,000 Euro.

			by wave		
Label	Code	#	1	2	3
No debt	0	2	0	0	2
Less than 50,000 Euros	1	44	0	0	44
€ 50,000 and more	2	97	0	0	97
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*65*	*0*	*0*	*65*
Don't know	*-98*	*40*	*0*	*0*	*40*
system missing value	.	2361	0	0	2361

p512606 Debt in the HH, categories below € 50,000 228 : 28020

Please estimate the amount of the entire household debt based on the following categories.

			by wave		
Label	Code	#	1	2	3
No debt at all	0	0	0	0	0
under 5,000 Euros	1	18	0	0	18
5,000 to under 10,000 Euros	2	10	0	0	10
10,000 to under 30.000 Euros	3	6	0	0	6
30,000 to under 50,000 Euros	4	3	0	0	3
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*6*	*0*	*0*	*6*
system missing value	.	2565	0	0	2565

p512607 Debt in the HH, categories over € 50,000 228 : 28021

Please estimate the amount of the entire household debt based on the following categories.

			by wave		
Label	Code	#	1	2	3
50,000 to under 100,000 Euros	5	14	0	0	14
100,000 to under 200.000 Euros	6	32	0	0	32
200,000 to under 500,000 Euros	7	26	0	0	26
500,000 to under 1,000,000 Euros	8	1	0	0	1
1,000,000 Euros and more	9	2	0	0	2
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*10*	*0*	*0*	*10*
Don't know	*-98*	*12*	*0*	*0*	*12*
system missing value	.	2512	0	0	2512

p417100 Language of media use - reading books 228 : 39001

Please tell me what language you use in different situations. In what language do you read books in your free time?

			by wave		
Label	Code	#	1	2	3
Only in German	1	227	0	0	227
Mainly in German	2	203	0	0	203
Mainly in the language of origin	3	112	0	0	112
Only in the language of origin	4	53	0	0	53
Does not read books in his or her free time	*-21*	*22*	*0*	*0*	*22*
Language of origin only German	*-22*	*5*	*0*	*0*	*5*
Other non-German language of origin	*-23*	*11*	*0*	*0*	*11*
Uses mostly/only a third language	*-24*	*25*	*0*	*0*	*25*
German as frequent as language of origin	*-25*	*32*	*0*	*0*	*32*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1917	0	0	1917

p417110 Language of media use - reading newspapers 228 : 39002

In what language do you read newspapers?

			by wave		
Label	Code	#	1	2	3
Only in German	1	435	0	0	435
Mainly in German	2	127	0	0	127
Mainly in the language of origin	3	35	0	0	35
Only in the language of origin	4	25	0	0	25
Doesn't read newspapers	*-21*	*27*	*0*	*0*	*27*
Uses mostly / only a third language	*-24*	*9*	*0*	*0*	*9*
German and language of origin with equal frequency	*-25*	*17*	*0*	*0*	*17*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1932	0	0	1932

p417130 Language of media use - internet use 228 : 39003

What language do you use when using the internet?

			by wave		
Label	Code	#	1	2	3
Only in German	1	290	0	0	290
Mainly in German	2	178	0	0	178
Mainly in the language of origin	3	78	0	0	78
Only in the language of origin	4	28	0	0	28
Doesn't use the internet	*-21*	*17*	*0*	*0*	*17*
Uses mostly / only a third language	*-24*	*26*	*0*	*0*	*26*
German and language of origin with equal frequency	*-25*	*59*	*0*	*0*	*59*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
system missing value	.	1932	0	0	1932

p417120 Language of media use - reading the news on the internet 228 : 39004

In what language do you read news on the internet?

			by wave		
Label	Code	#	1	2	3
Only in German	1	306	0	0	306
Mainly in German	2	142	0	0	142
Mainly in the language of origin	3	67	0	0	67
Only in the language of origin	4	43	0	0	43
Doesn't read the news on the internet	*-21*	*42*	*0*	*0*	*42*
Uses mostly / only a third language	*-24*	*22*	*0*	*0*	*22*
German and language of origin with equal frequency	*-25*	*35*	*0*	*0*	*35*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1949	0	0	1949

p417140 Language of media use - text messages and emails 228 : 39005

What language do you use for writing text messages and emails?

			by wave		
Label	Code	#	1	2	3
Only in German	1	209	0	0	209
Mainly in German	2	235	0	0	235
Mainly in the language of origin	3	87	0	0	87
Only in the language of origin	4	25	0	0	25
Writes neither text messages nor emails	*-21*	*18*	*0*	*0*	*18*
Uses mostly / only a third language	*-24*	*20*	*0*	*0*	*20*
German and language of origin with equal frequency	*-25*	*81*	*0*	*0*	*81*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	1932	0	0	1932

p417150 Language of media use - television 228 : 39006

In what language do you watch TV broadcasts?

			by wave		
Label	Code	#	1	2	3
Only in German	1	310	0	0	310
Mainly in German	2	183	0	0	183
Mainly in the language of origin	3	66	0	0	66
Only in the language of origin	4	25	0	0	25
Doesn't watch TV	*-21*	*34*	*0*	*0*	*34*
Uses mostly / only a third language	*-24*	*16*	*0*	*0*	*16*
German and language of origin with equal frequency	*-25*	*43*	*0*	*0*	*43*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	1932	0	0	1932

p417160 Language of media use - Videos, DVDs or Blu-Ray Discs 228 : 39007

In what language do you watch Videos, DVDs or Blu-Ray Discs?

			by wave		
Label	Code	#	1	2	3
Only in German	1	267	0	0	267
Mainly in German	2	165	0	0	165
Mainly in the language of origin	3	59	0	0	59
Only in the language of origin	4	39	0	0	39
Doesn't watch Videos, DVDs or Blu-Ray Discs	*-21*	*51*	*0*	*0*	*51*
Uses mostly / only a third language	*-24*	*47*	*0*	*0*	*47*
German and language of origin with equal frequency	*-25*	*46*	*0*	*0*	*46*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	1932	0	0	1932

p412071_g1R Interactive language interviewed parent - child (ISO 639.2) 228 : 39020

What other language is that?

			by wave		
Label	Code	#	1	2	3
[aar] Afar	1010118	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0
[ace] Achinese	1010305	0	0	0	0
[ach] Acoli	1010308	0	0	0	0
[ada] Adangme	1010401	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0
[afr] Afrikaans	1010618	2	0	0	2
[ain] Ainu	1010914	0	0	0	0
[aka] Akan	1011101	1	0	0	1
[akk] Akkadian	1011111	0	0	0	0
… 463 values omitted …					
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0
[zul] Zulu	1262112	0	0	0	0
[zun] Zuni	1262114	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not determinable	*-55*	*4*	*0*	*0*	*4*
Not in list	*-96*	*2*	*0*	*0*	*2*
system missing value	.	2065	0	0	2065

p412071_g2 Interactive language interviewed parent - child (categorized) **228 : 39020**

What other language is that?

Label	Code	#	by wave 1	2	3
Arabic	1	28	0	0	28
Bosnian	2	9	0	0	9
Bulgarian	3	3	0	0	3
German	4	1	0	0	1
English	5	25	0	0	25
French	6	24	0	0	24
Greek	7	7	0	0	7
Italian	8	9	0	0	9
Croatian	9	10	0	0	10
Kurdish	10	12	0	0	12
Polish	11	52	0	0	52
Portuguese	12	15	0	0	15
Russian	13	106	0	0	106
Romanian	14	9	0	0	9
Serbian	15	10	0	0	10
Spanish	16	32	0	0	32
Turkish	17	89	0	0	89
Vietnamese	18	2	0	0	2
Asian languages	19	32	0	0	32
African languages	20	7	0	0	7
Other languages	21	56	0	0	56
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not determinable	*-55*	*4*	*0*	*0*	*4*
Not in list	*-96*	*2*	*0*	*0*	*2*
system missing value	.	2065	0	0	2065

p412010 Interaction language child - respondent parent 228 : 39011

And what language does <name of the target child> speak with you?

			by wave		
Label	Code	#	1	2	3
Only German	1	168	0	0	168
Mostly German, but sometimes another language too	2	156	0	0	156
Mostly another language, but sometimes German too	3	138	0	0	138
Only another language	4	136	0	0	136
German and language of origin with equal frequency	*-25*	*55*	*0*	*0*	*55*
Child doesn't speak yet	*-26*	*21*	*0*	*0*	*21*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	1935	0	0	1935

p412011 Interaction language child - partner 228 : 39015

And what language does <name of the target child> speak with your partner?

			by wave		
Label	Code	#	1	2	3
Only German	1	159	0	0	159
Mostly German, but sometimes another language too	2	150	0	0	150
Mostly another language, but sometimes German too	3	105	0	0	105
Only another language	4	156	0	0	156
German and language of origin with equal frequency	*-25*	*45*	*0*	*0*	*45*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	1994	0	0	1994

p412030 Interaction language child - siblings 228 : 39018

And what language does <name of the target child> speak with his sibling?

			by wave		
Label	Code	#	1	2	3
Only German	1	140	0	0	140
Mostly German, but sometimes another language too	2	78	0	0	78
Mostly another language, but sometimes German too	3	73	0	0	73
Only another language	4	77	0	0	77
German and other language equally often	*-25*	*38*	*0*	*0*	*38*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*6*	*0*	*0*	*6*
system missing value	.	2196	0	0	2196

pa03010 Coparenting: Care

228 : 510001

Parental duties can be distributed differently within a partnership. How is it in your case: Who in your partnership is responsible for the care of <name of the target child>, for example, feeding, changing diapers, bathing, changing clothes?

			by wave		
Label	Code	#	1	2	3
You alone	1	225	0	97	128
Predominantly you	2	3037	0	1637	1400
You and your partner to the same degree	3	1693	0	854	839
Predominantly your partner	4	131	0	73	58
Your partner alone	5	7	0	5	2
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
system missing value	.	364	0	183	181

pa03020 Coparenting: Engagement

228 : 510002

And which of you engages with <name of the target child> in, e.g., playing, looking at picture books, or teaching?

			by wave		
Label	Code	#	1	2	3
You alone	1	98	0	51	47
Predominantly you	2	2343	0	1247	1096
You and your partner to the same degree	3	2510	0	1296	1214
Predominantly your partner	4	138	0	68	70
Your partner alone	5	4	0	4	0
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
system missing value	.	364	0	183	181

pa03030 Co-parenting: Differences of opinion

162 : 510003, 510004, 510005

With regard to parenting, there can be different expectations or conceptions that could lead to problems. How often did the following parenting problems arise in the last 4 weeks between you and your (male) partner? ▹ Differences of opinion with regard to parenting. Did you never, seldom, sometimes, often, or always have them? «Read out the options if necessary.»

			by wave		
Label	Code	#	1	2	3
Never	1	948	0	948	0
Seldom	2	1207	0	1207	0
Sometimes	3	448	0	448	0
Often	4	55	0	55	0
Always	5	8	0	8	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	183	0	183	0

pa03040 Co-parenting: Discussions

162 : 510003, 510004, 510005

With regard to parenting, there can be different expectations or conceptions that could lead to problems. How often did the following parenting problems arise in the last 4 weeks between you and your (male) partner? ▸ [NCS] Discussions about parenting end in an argument
«Read out the options if necessary.»

			by wave		
Label	Code	#	1	2	3
Never	1	1764	0	1764	0
Seldom	2	696	0	696	0
Sometimes	3	176	0	176	0
Often	4	24	0	24	0
Always	5	5	0	5	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	183	0	183	0

pa03050 Co-parenting: Backstabbing

162 : 510003, 510004, 510005

With regard to parenting, there can be different expectations or conceptions that could lead to problems. How often did the following parenting problems arise in the last 4 weeks between you and your (male) partner? ▹ [NCS] One parent turns against the other «Read out the options if necessary.»

			by wave		
Label	Code	#	1	2	3
Never	1	1996	0	1996	0
Seldom	2	490	0	490	0
Sometimes	3	117	0	117	0
Often	4	23	0	23	0
Always	5	5	0	5	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*34*	*0*	*34*	*0*
system missing value	.	183	0	183	0

pa02050 Depressive emotional state

228 : 060014

I will now ask some questions regarding your life circumstances. How often in the last 4 weeks did you feel depressed or sad?

			by wave		
Label	Code	#	1	2	3
Never	1	1461	0	839	622
Seldom	2	2115	0	1175	940
Sometimes	3	1296	0	613	683
Often	4	524	0	200	324
Always	5	47	0	12	35
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*14*	*0*	*10*	*4*

pa0206e Change of personal circumstances: Loneliness

228 : 060011

I often feel alone.

			by wave		
Label	Code	#	1	2	3
Completely disagree	1	3145	0	1601	1544
Rather disagree	2	1623	0	899	724
Rather agree	3	564	0	302	262
Completely agree	4	120	0	45	75
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*4*	*0*	*2*	*2*

pa01101 Duration of the facility care per week: Minutes

228 : 090305

How many hours on average per week is <name of the target child> currently in a care facility?

			by wave		
Label	Code	#	1	2	3
	0	1874	0	485	1389
	5	16	0	4	12
	9	1	0	0	1
	15	1	0	0	1
	30	58	0	10	48
	40	1	0	1	0
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	3506	0	2348	1158

p412400 Interaction language institution

228 : 090306

What language do the people caring for <target child's name> speak with him in the child care institution?

			by wave		
Label	Code	#	1	2	3
Only German	1	1776	0	451	1325
Mostly German, but sometimes another language too	2	146	0	41	105
Mostly another language, but sometimes German too	3	18	0	6	12
Only another language	4	10	0	3	7
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*2*	*0*	*0*	*2*
system missing value	.	3506	0	2348	1158

pa01150_R Facility fees: Euro

228 : 090307

How much do you pay for <name of the target child> to attend the care facility per month?

			by wave		
Label	Code	#	1	2	3
	0	98	0	16	82
	4	1	0	0	1
	5	2	0	0	2
	6	1	0	1	0
	10	2	0	1	1
	11	1	0	0	1
	14	1	0	1	0
	16	5	0	2	3
	18	1	0	0	1
	19	1	0	0	1
	20	9	0	3	6
	23	2	0	1	1
… 350 values omitted …					
	850	4	0	4	0
	860	2	0	0	2
	880	1	0	0	1
	884	1	0	1	0
	900	1	0	1	0
	1000	2	0	0	2
	1100	1	0	0	1
	1200	1	0	1	0
	1300	1	0	1	0
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*37*	*0*	*10*	*27*
system missing value	.	3506	0	2348	1158

pa01150_D Set-up fee: Euro (aggregated)

228 : 090307

How much do you pay for <name of the target child> to attend the care facility per month?

			by wave		
Label	Code	#	1	2	3
Under 100 Euro	1	408	0	90	318
100 to under 200 Euro	2	456	0	106	350
200 to under 300 Euro	3	413	0	103	310
300 to under 400 Euro	4	350	0	103	247
400 to under 500 Euro	5	179	0	46	133
500 Euro and more	6	109	0	43	66
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*37*	*0*	*10*	*27*
system missing value	.	3506	0	2348	1158

pa01151_R Facility fees: Cents

228 : 090307

How much do you pay for <name of the target child> to attend the care facility per month?

			by wave		
Label	Code	#	1	2	3
	0	1874	0	482	1392
	2	1	0	0	1
	5	2	0	1	1
	7	1	0	0	1
	10	1	0	0	1
	14	1	0	0	1
	15	1	0	1	0
	20	1	0	1	0
	25	2	0	1	1
	28	1	0	1	0
	33	1	0	0	1
	40	3	0	0	3
… 2 values omitted …					
	52	1	0	0	1
	54	3	0	0	3
	56	1	0	0	1
	76	2	0	2	0
	79	1	0	1	0
	80	1	0	0	1
	90	1	0	0	1
	95	1	0	0	1
Implausible value removed	*-52*	*1*	*0*	*1*	*0*
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*36*	*0*	*9*	*27*
system missing value	.	3506	0	2348	1158

pa01160 Institution fees – lunch

228 : 090308

Does this amount include lunch?

			by wave		
Label	Code	#	1	2	3
Yes	1	1206	0	332	874
No	2	598	0	141	457
No lunch	*-21*	*10*	*0*	*1*	*9*
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*3*	*0*	*1*	*2*
system missing value	.	3641	0	2374	1267

pa01201 Duration of the child minder care per week: Minutes

228 : 090406

How many hours on average per week is <name of the target child> currently being cared for by the child minder?

			by wave		
Label	Code	#	1	2	3
	0	423	0	158	265
	3	1	0	0	1
	5	2	0	1	1
	30	9	0	3	6
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5023	0	2687	2336

p412450 Interaction language childminder - child

228 : 090407

What language does <target child's name>'s childminder(s) speak with him?

			by wave		
Label	Code	#	1	2	3
Only German	1	402	0	148	254
Mostly German, but sometimes another language too	2	19	0	9	10
Mostly another language, but sometimes German too	3	6	0	2	4
Only another language	4	6	0	2	4
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	5023	0	2687	2336

pa01250_R Childminder fees: Euros

228 : 090408

And how much do you pay the childminder per month?

			by wave		
Label	Code	#	1	2	3
	0	31	0	11	20
	8	1	0	0	1
	16	1	0	1	0
	20	3	0	1	2
	21	1	0	1	0
	23	1	0	0	1
	30	2	0	1	1
	33	2	0	1	1
	35	3	0	0	3
	36	1	0	0	1
	38	1	0	0	1
	40	4	0	1	3
… 124 values omitted …					
	620	1	0	1	0
	650	2	0	1	1
	690	1	0	0	1
	700	2	0	1	1
	720	1	0	1	0
	750	1	0	0	1
	780	1	0	0	1
	1100	1	0	1	0
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*26*	*0*	*17*	*9*
system missing value	.	5023	0	2687	2336

pa01250_D Day-care fees: Euro (aggregated)

228 : 090408

And how much do you pay the childminder per month?

			by wave		
Label	Code	#	1	2	3
Under 100 Euro	1	100	0	34	66
100 to under 200 Euro	2	120	0	36	84
200 to under 300 Euro	3	88	0	33	55
300 to under 400 Euro	4	48	0	13	35
400 to under 500 Euro	5	25	0	15	10
500 Euro and more	6	27	0	14	13
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*26*	*0*	*17*	*9*
system missing value	.	5023	0	2687	2336

pa01251_R Childminder fees: Cents

228 : 090408

And how much do you pay the childminder per month?

			by wave		
Label	Code	#	1	2	3
	0	403	0	144	259
	26	1	0	0	1
	45	1	0	1	0
	50	2	0	0	2
	54	1	0	0	1
	97	1	0	0	1
	98	9	0	0	9
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*17*	*0*	*17*	*0*
system missing value	.	5023	0	2687	2336

pa01301 Duration of the nanny care per week: Minutes

228 : 090505

How many hours on average per week is <name of the target child> currently being cared for by the nanny?

			by wave		
Label	Code	#	1	2	3
	0	100	0	57	43
	30	1	0	0	1
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5357	0	2792	2565

p412500 Interaction language nanny - child

228 : 090506

What language does <target child's name>'s nanny/nannies speak with him?

			by wave		
Label	Code	#	1	2	3
Only German	1	84	0	45	39
Mostly German, but sometimes another language too	2	8	0	6	2
Mostly another language, but sometimes German too	3	0	0	0	0
Only another language	4	9	0	6	3
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5357	0	2792	2565

pa01350 Nanny fees: Euro

228 : 090507

And what do you pay for the nanny per month?

			by wave		
Label	Code	#	1	2	3
	0	4	0	2	2
	40	1	0	1	0
	50	1	0	1	0
	55	1	0	0	1
	60	4	0	3	1
	120	1	0	0	1
	140	1	0	0	1
	150	2	0	0	2
	160	1	0	0	1
	180	2	0	2	0
	200	7	0	4	3
	240	4	0	2	2
… 17 values omitted …					
	1100	2	0	2	0
	1200	3	0	1	2
	1300	2	0	2	0
	1500	1	0	0	1
	1700	3	0	2	1
	1800	1	0	1	0
	2000	7	0	4	3
	3000	1	0	1	0
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*3*	*0*	*2*	*1*
Don't know	*-98*	*2*	*0*	*1*	*1*
system missing value	.	5357	0	2792	2565

pa01351 Nanny fees: Cents

228 : 090507

And what do you pay for the nanny per month?

			by wave		
Label	Code	#	1	2	3
	0	96	0	54	42
	97	1	0	0	1
	98	1	0	0	1
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	5357	0	2792	2565

pa01401 Duration of the au pair care per week: Minutes

228 : 090605

How many hours on average per week is <name of the target child> currently being cared for by the au pair?

			by wave		
Label	Code	#	1	2	3
	0	11	0	5	6
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5447	0	2844	2603

p412550 Interaction language au-pair - child

228 : 090606

What language does <target child's name>'s au-pair(s) speak with him?

			by wave		
Label	Code	#	1	2	3
Only German	1	5	0	2	3
Mostly German, but sometimes another language too	2	2	0	1	1
Mostly another language, but sometimes German too	3	3	0	1	2
Only another language	4	1	0	1	0
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5447	0	2844	2603

pa01450 Au-pair fees: Euros

228 : 090607

And how much do you pay the au-pair(s) per month?

			by wave		
Label	Code	#	1	2	3
	260	4	0	2	2
	300	1	0	1	0
	400	4	0	2	2
	450	1	0	0	1
	600	1	0	0	1
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5447	0	2844	2603

pa01451 Au-pair fees: Cents

228 : 090607

And how much do you pay the au-pair(s) per month?

			by wave		
Label	Code	#	1	2	3
	0	11	0	5	6
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5447	0	2844	2603

pa01501 Duration of the grandparent care per week: Minutes

228 : 090705

How many hours on average per week is <name of the target child> currently being cared for by the grandparents?

			by wave		
Label	Code	#	1	2	3
	0	1043	0	565	478
	3	1	0	1	0
	5	1	0	1	0
	20	1	0	0	1
	30	11	0	4	7
	98	3	0	0	3
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	4397	0	2277	2120

pa01550 Grandparent care fees: Euro

228 : 090707

There are situations in which grandparents receive financial compensation as a thank you for the care. If this is the case for you please state the amount of money that you have given the grandparents for the care.

			by wave		
Label	Code	#	1	2	3
	0	1021	0	553	468
	2	1	0	0	1
	7	1	0	0	1
	15	1	0	1	0
	20	2	0	1	1
	25	1	0	1	0
	30	2	0	2	0
	40	2	0	2	0
	50	4	0	2	2
	60	1	0	0	1
	75	1	0	0	1
	80	1	0	0	1
	100	2	0	2	0
	150	4	0	2	2
	200	6	0	2	4
	250	1	0	0	1
	300	2	0	0	2
	400	3	0	2	1
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*3*	*0*	*0*	*3*
system missing value	.	4397	0	2277	2120

pa01551 Grandparent care fees: Cents

228 : 090707

There are situations in which grandparents receive financial compensation as a thank you for the care. If this is the case for you please state the amount of money that you have given the grandparents for the care.

			by wave		
Label	Code	#	1	2	3
	0	1056	0	570	486
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*3*	*0*	*0*	*3*
system missing value	.	4397	0	2277	2120

pa01601 Duration of the relative care per week: Minutes

228 : 090805

How many hours on average per week is <name of the target child> currently being cared for by other relatives, acquaintances or neighbors?

			by wave		
Label	Code	#	1	2	3
	0	133	0	79	54
	30	2	0	0	2
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*
system missing value	.	5321	0	2768	2553

p412650 Interaction language relatives, acquaintances, or neighbors - child 228 : 090806

What language do the relatives, acquaintances and neighbors that care for <target child's name> most often speak with him?

			by wave		
Label	Code	#	1	2	3
Only German	1	93	0	53	40
Mostly German, but sometimes another language too	2	24	0	15	9
Mostly another language, but sometimes German too	3	11	0	8	3
Only another language	4	9	0	5	4
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5321	0	2768	2553

pa01650 Relatives fees: Euros

228 : 090807

And how much do you pay for this care per month?

			by wave		
Label	Code	#	1	2	3
	0	122	0	72	50
	50	2	0	2	0
	56	1	0	1	0
	60	1	0	1	0
	90	1	0	0	1
	100	1	0	0	1
	120	1	0	1	0
	150	1	0	1	0
	190	1	0	0	1
	200	3	0	1	2
	250	1	0	0	1
	300	2	0	2	0
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5321	0	2768	2553

pa01651 Relatives fees: Cents

228 : 090807

And how much do you pay for this care per month?

Label	Code	#	by wave 1	2	3
	0	137	0	81	56
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
system missing value	.	5321	0	2768	2553

p31212a Time horizon: Kindergarten

162 : 100002

How often have you thought about whether you should register <target child's name> for a Kindergarten? «Read out options. If there are any questions or uncertaintieson the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
Never	1	216	0	216	0
Seldom	2	162	0	162	0
Sometimes	3	172	0	172	0
Often	4	244	0	244	0
Very good	5	246	0	246	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*11*	*0*	*11*	*0*
system missing value	.	1798	0	1798	0

p31112y Realistic aspiration: Age start Kindergarten attendance (years)

162 : 100011

At what age will <target child's name> probably attend a Kindergarten for the first time? «Do not read out options. For values under one year, enter 0. For full years, enter 0 months. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
	0	56	0	56	0
	1	584	0	584	0
	2	726	0	726	0
	3	1409	0	1409	0
	4	25	0	25	0
	5	6	0	6	0
Never	*-26*	*5*	*0*	*5*	*0*
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*38*	*0*	*38*	*0*

p31112m Realistic aspiration: Age start Kindergarten attendance (months) 162 : 100011

At what age will <target child's name> probably attend a Kindergarten for the first time? «Do not read out options. For values under one year, enter 0. For full years, enter 0 months. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
	0	1744	0	1744	0
	1	24	0	24	0
	2	78	0	78	0
	3	130	0	130	0
	4	93	0	93	0
	5	71	0	71	0
	6	548	0	548	0
	7	23	0	23	0
	8	21	0	21	0
	9	29	0	29	0
	10	18	0	18	0
	11	27	0	27	0
Never	*-26*	*5*	*0*	*5*	*0*
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*38*	*0*	*38*	*0*

p31012y Idealistic aspiration: Age start Kindergarten attendance (years) 162 : 100012

Parents have different ideas about the age at which children should attend a Kindergarten for the first time. If the only concern is the child's wellbeing: From what age would you like to send <target child's name> to a Kindergarten? «Do not read out options. For values under one year, enter 0. For full years, enter 0 months. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
	0	35	0	35	0
	1	606	0	606	0
	2	797	0	797	0
	3	1316	0	1316	0
	4	56	0	56	0
	5	18	0	18	0
	6	2	0	2	0
Never	*-26*	*8*	*0*	*8*	*0*
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*11*	*0*	*11*	*0*

p31012m Idealistic aspiration: Age start Kindergarten attendance (months) 162 : 100012

Parents have different ideas about the age at which children should attend a Kindergarten for the first time. If the only concern is the child's wellbeing: From what age would you like to send <target child's name> to a Kindergarten? «Do not read out options. For values under one year, enter 0. For full years, enter 0 months. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
	0	2254	0	2254	0
	1	5	0	5	0
	2	15	0	15	0
	3	27	0	27	0
	4	9	0	9	0
	5	28	0	28	0
	6	454	0	454	0
	7	1	0	1	0
	8	8	0	8	0
	9	14	0	14	0
	10	11	0	11	0
	11	2	0	2	0
	12	2	0	2	0
Never	*-26*	*8*	*0*	*8*	*0*
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*11*	*0*	*11*	*0*

p30112c Benefit evaluation - Kindergarten: Social competence

162 : 100005

Mothers have different wishes for their child when it comes to getting along with other children. How important is it for you that <target child's name> gets on well with other children of the same age? Is it very unimportant, relatively unimportant, neither important nor unimportant, relatively important, or very important? «Only read out options if necessary.»

			by wave		
Label	Code	#	1	2	3
Very unimportant	1	21	0	21	0
Rather unimportant	2	34	0	34	0
In the middle	3	115	0	115	0
Rather important	4	594	0	594	0
Very important	5	2081	0	2081	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*4*	*0*	*4*	*0*

p30212c Benefit expectation - Kindergarten: Social competence

162 : 100006

For the following questions, please imagine that <target child's name> is three years old or above and is attending a Kindergarten. How good are the chances that <target child's name> would learn how to get along with children his/her own age in Kindergarten? Very poor, rather poor, neither poor nor good, rather good, or very good? «Only read out options if necessary. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
Very poor	1	8	0	8	0
Rather poor	2	7	0	7	0
In the middle	3	99	0	99	0
Rather good	4	967	0	967	0
Very good	5	1748	0	1748	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*19*	*0*	*19*	*0*

p30212a Benefit expectation - Kindergarten: Employment

162 : 100007

How good are the chances that you would be able to work if <target child's name> attended a Kindergarten? Very poor, rather poor, neither poor nor good, rather good, or very good? «Only read out options if necessary. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
Very poor	1	48	0	48	0
Rather poor	2	96	0	96	0
In the middle	3	329	0	329	0
Rather good	4	709	0	709	0
Very good	5	1546	0	1546	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Does not apply	*-93*	*110*	*0*	*110*	*0*
Don't know	*-98*	*11*	*0*	*11*	*0*

p30212b Benefit expectation - Kindergarten: Enrichment

162 : 100009

How good are the chances that attending a Kindergarten would have a positive effect on <target child's name>'s development? «Only read out options if necessary. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
Very poor	1	2	0	2	0
Rather poor	2	2	0	2	0
In the middle	3	82	0	82	0
Rather good	4	726	0	726	0
Very good	5	2031	0	2031	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*6*	*0*	*6*	*0*

p30312a Financial costs Kindergarten

162 : 100010

There are costs involved with attending a Kindergarten, such as fees, money for materials and travel expenses. How hard would it be for you to pay these costs for <target child's name> to attend Kindergarten? Very hard, rather hard, neither hard nor easy, rather easy, or very easy? «Only read out options if necessary. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
Very difficult	1	57	0	57	0
Somewhat difficult	2	174	0	174	0
So-so	3	866	0	866	0
Somewhat easy	4	1032	0	1032	0
Very easy	5	704	0	704	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*15*	*0*	*15*	*0*

p31520a Knowledge items - nearest Kindergarten

162 : 380002

On the topic of Kindergarten, there are many areas that are not always known to the public. I will now read out some statements. Please tell me if each statement is correct, incorrect, or if you don't know. The parents are obligated by law to always choose the nearest Kindergarten for their child. «Read out options. For yes/no answer ask: 'Correct, incorrect, or don't know?' For ambiguous answers, e.g. 'don't know/not sure, don't think so' ask: 'Correct, incorrect, or don't know?'. If the respondent questions or is unsure about what period the statement refers to: 'This refers to the !!current!! situation and not to future regulations.' If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day-care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
Correct	1	329	0	329	0
Incorrect	2	1957	0	1957	0
Don't know	3	562	0	562	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*

p31520b Knowledge item - government support

162 : 380003

If fees are charged for attending the Kindergarten, low-income families receive financial support from the government to pay for the Kindergarten place. «Only read out options if necessary. For yes/no answer ask: 'Correct, incorrect, or don't know?' For ambiguous answers, e.g. 'don't know/not sure, don't think so' ask: 'Correct, incorrect, or don't know?'. If the respondent questions or is unsure about what period the statement refers to: 'This refers to the ‼current‼ situation and not to future regulations.' If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
Correct	1	2197	0	2197	0
Incorrect	2	116	0	116	0
Don't know	3	534	0	534	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*

p31520c Knowledge item – Kindergarten obligation

162 : 380005

A child must have attended a Kindergarten for at least one year before starting school. «Only read out options if necessary. For yes/no answer ask: 'Correct, incorrect, or don't know?' For ambiguous answers, e.g. 'don't know/not sure, don't think so' ask: 'Correct, incorrect, or don't know?'. If the respondent questions or is unsure about what period the statement refers to: 'This refers to the !!current!! situation and not to future regulations.' If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
Correct	1	806	0	806	0
Incorrect	2	1180	0	1180	0
Don't know	3	862	0	862	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*

p31520d Knowledge items - denominational Kindergarten

162 : 380006

Catholic and Protestant Kindergartens may only be attended by children that belong to that religious community. «Only read out options if necessary. For yes/no answer ask: 'Correct, incorrect, or don't know?' For ambiguous answers, e.g. 'don't know/not sure, don't think so' ask: 'Correct, incorrect, or don't know?'. If the respondent questions or is unsure about what period the statement refers to: 'This refers to the !!current!! situation and not to future regulations.' If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, day care centers, and similar child care institutions for children from the age of three to six, and possibly as young as two.'»

			by wave		
Label	Code	#	1	2	3
Correct	1	176	0	176	0
Incorrect	2	2311	0	2311	0
Don't know	3	359	0	359	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*3*	*0*	*3*	*0*

p67800a Parenting goal: Status – Respect & popularity

162 : 520001

Now, I have some questions about your parenting goals. What values would you like <target child's name> to learn and what is less important to you? Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely ‼un‼important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance. And how important is it for you that <target child's name> is respected by others and is very popular? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely ‼un‼important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

			by wave		
Label	Code	#	1	2	3
Absolutely unimportant	0	9	0	9	0
1	1	1	0	1	0
2	2	12	0	12	0
3	3	30	0	30	0
4	4	32	0	32	0
5	5	192	0	192	0
6	6	204	0	204	0
7	7	550	0	550	0
8	8	924	0	924	0
9	9	296	0	296	0
Absolutely important	10	593	0	593	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*5*	*0*	*5*	*0*

p67800b Parenting goal: Status - assertiveness

162 : 520002

How important is it for you that <target child's name> is able to assert himself (herself)? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

			by wave		
Label	Code	#	1	2	3
Absolutely unimportant	0	2	0	2	0
1	1	0	0	0	0
2	2	0	0	0	0
3	3	3	0	3	0
4	4	8	0	8	0
5	5	63	0	63	0
6	6	115	0	115	0
7	7	423	0	423	0
8	8	948	0	948	0
9	9	437	0	437	0
Absolutely important	10	839	0	839	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*10*	*0*	*10*	*0*

p67800c Parenting goal: Status - obedience

162 : 520003

How important is it for you that <target child's name> is able to accept and obey rules and regulations? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely ‼un‼important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

			by wave		
Label	Code	#	1	2	3
Absolutely unimportant	0	2	0	2	0
1	1	0	0	0	0
2	2	4	0	4	0
3	3	15	0	15	0
4	4	15	0	15	0
5	5	94	0	94	0
6	6	115	0	115	0
7	7	372	0	372	0
8	8	673	0	673	0
9	9	517	0	517	0
Absolutely important	10	1038	0	1038	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*3*	*0*	*3*	*0*

p67800d Parenting goal: Autonomy – independence

162 : 520004

How important is it for you that <target child's name> is independent and able to do things by himself (herself)? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

			by wave		
Label	Code	#	1	2	3
Absolutely unimportant	0	1	0	1	0
1	1	0	0	0	0
2	2	1	0	1	0
3	3	0	0	0	0
4	4	0	0	0	0
5	5	14	0	14	0
6	6	25	0	25	0
7	7	95	0	95	0
8	8	415	0	415	0
9	9	531	0	531	0
Absolutely important	10	1765	0	1765	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*

p67800e Parenting goal: Autonomy – own opinion

162 : 520005

How important is it for you that <target child's name> is able to form his (her) own opinion? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

			by wave		
Label	Code	#	1	2	3
Absolutely unimportant	0	0	0	0	0
1	1	3	0	3	0
2	2	0	0	0	0
3	3	0	0	0	0
4	4	1	0	1	0
5	5	13	0	13	0
6	6	26	0	26	0
7	7	71	0	71	0
8	8	310	0	310	0
9	9	446	0	446	0
Absolutely important	10	1975	0	1975	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

p67800f Parenting goal: Competencies - diligence

162 : 520006

How important is it for you that <target child's name> is diligent? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

			by wave		
Label	Code	#	1	2	3
Absolutely unimportant	0	4	0	4	0
1	1	3	0	3	0
2	2	9	0	9	0
3	3	22	0	22	0
4	4	43	0	43	0
5	5	192	0	192	0
6	6	293	0	293	0
7	7	626	0	626	0
8	8	814	0	814	0
9	9	309	0	309	0
Absolutely important	10	530	0	530	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*3*	*0*	*3*	*0*

p67800g Parenting goal: Competencies - sense of responsibility

162 : 520007

How important is it for you that <target child's name> has a sense of responsibility? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely ‼un‼important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

			by wave		
Label	Code	#	1	2	3
Absolutely unimportant	0	1	0	1	0
1	1	3	0	3	0
2	2	2	0	2	0
3	3	5	0	5	0
4	4	3	0	3	0
5	5	36	0	36	0
6	6	52	0	52	0
7	7	176	0	176	0
8	8	609	0	609	0
9	9	644	0	644	0
Absolutely important	10	1316	0	1316	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*

p435000 Religion and Religiosity: Religiosity

162 : 390001

Faith and religion are part of everyday life for some people. What about you? Regardless of whether you belong to a religious community, how religious would you say you are? «Read out the options.»

			by wave		
Label	Code	#	1	2	3
Not at all religious	1	661	0	661	0
Slightly non-religious	2	830	0	830	0
Slightly religious	3	1134	0	1134	0
Very religious	4	217	0	217	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*3*	*0*	*3*	*0*
Don't know	*-98*	*4*	*0*	*4*	*0*

p435010 Religion and religiousness: religious affiliation

162 : 390002

Do you belong to a faith or religion?

			by wave		
Label	Code	#	1	2	3
Yes	1	1954	0	1954	0
No	2	889	0	889	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*3*	*0*	*3*	*0*
system missing value	.	3	0	3	0

p435020 Religion and religiosity: religious community

162 : 390003

What church or religion do you belong to? «Read out the options.»

			by wave		
Label	Code	#	1	2	3
Christian	1	1721	0	1721	0
Jewish	2	2	0	2	0
Muslim	3	204	0	204	0
Other	4	26	0	26	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*3*	*0*	*3*	*0*
system missing value	.	892	0	892	0

p435030_O Religion and religiosity: other religious community

162 : 390004

What other religion do you belong to?

no table generated

p435030_g1R Religion and religiosity: other religious community

171 : 390004

What other religion do you belong to?

		by wave			
Label	Code	#	1	2	3
Adventist	1	0	0	0	0
Ahmadis	2	0	0	0	0
Alevist	3	1	0	1	0
Baha'i	4	1	0	1	0
Buddhist	5	8	0	8	0
Christian	6	0	0	0	0
Protestant	7	1	0	1	0
Greek Orthodox	8	3	0	3	0
Hindu	9	1	0	1	0
Jehova's Witnesses	10	2	0	2	0
Jewish	11	0	0	0	0
Catholic	12	1	0	1	0
… 16 values omitted …					
Quaker	67	0	0	0	0
Serbian-orthodox	71	1	0	1	0
Syrian-orthodox	73	1	0	1	0
African independent church	75	0	0	0	0
Neo-Pagan	82	0	0	0	0
Mandaean	83	0	0	0	0
Rastafari	84	0	0	0	0
Taoist	85	0	0	0	0
Bektashi	86	0	0	0	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Implausible value	*-95*	*1*	*0*	*1*	*0*
system missing value	.	2823	0	2823	0

p435040 Religion and religiousness: Christian religious community

162 : 390005

Are you Roman Catholic, Protestant, Orthodox, or a member of another Christian religious community? «Do not read out options.»

			by wave		
Label	Code	#	1	2	3
Roman catholic	1	709	0	709	0
Protestant	2	874	0	874	0
Orthodox (e.g. Greek or Russian Orthodox)	3	72	0	72	0
Member of another Christian religious community	4	65	0	65	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
system missing value	.	1128	0	1128	0

p435050 Religion and religiousness: Muslim religious community

162 : 390006

Are you a Sunni, Shia, Alevi, or a member of another Muslim religious community? «Do not read out options.»

			by wave		
Label	Code	#	1	2	3
Sunni	1	112	0	112	0
Shiite	2	16	0	16	0
Alawite	3	10	0	10	0
Member of another Muslim religious community	4	44	0	44	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*5*	*0*	*5*	*0*
Don't know	*-98*	*17*	*0*	*17*	*0*
system missing value	.	2645	0	2645	0

p435060 Religion and religiosity: prayer life

162 : 390007

How often do you pray? «Read out the options.»

			by wave		
Label	Code	#	1	2	3
Every day	1	452	0	452	0
More than once a week	2	177	0	177	0
Once a week	3	160	0	160	0
Several times a month	4	186	0	186	0
Several times a year	5	346	0	346	0
Once a year or less	6	369	0	369	0
Never	7	361	0	361	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*7*	*0*	*7*	*0*
Don't know	*-98*	*3*	*0*	*3*	*0*
system missing value	.	788	0	788	0

p435070 Religion and religiousness: Active in a religious community

162 : 390008

Are you active in a church community or similar? Do you attend regular meetings or other events there, for example? «Read out options.»

			by wave		
Label	Code	#	1	2	3
Yes	1	524	0	524	0
No	2	1535	0	1535	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	788	0	788	0

p524400 Health issues diagnosed by doctors

228 : 050016

There are children that already have health impairments at this age, for example, vision or hearing impairments, physical or mental impairments, or chronic illnesses, such as neurodermatitis or asthma. Has <target child's name> been ‼diagnosed‼ with any of these impairments by a doctor?

			by wave		
Label	Code	#	1	2	3
Yes	1	525	0	199	326
No	2	4921	0	2641	2280
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*10*	*0*	*7*	*3*

p524401 Nature of health issue: Visual impairments

228 : 050017

[MR] What impairments has <target child's name> been ‼diagnosed‼ with by a doctor? ▸ Visual impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	458	0	178	280
Specified	1	66	0	20	46
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	4933	0	2650	2283

p524402 Nature of health issue: Hearing impairments

228 : 050017

[MR] What impairments has <target child's name> been ‼diagnosed‼ with by a doctor?
▹ Hearing impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	484	0	181	303
Specified	1	40	0	17	23
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	4933	0	2650	2283

p524403 Nature of health issue: Motor impairment

228 : 050017

[MR] What impairments has <target child's name> been ‼diagnosed‼ with by a doctor? ▸ Motor impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	478	0	171	307
Specified	1	46	0	27	19
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	4933	0	2650	2283

p524404 Nature of health issue: Chronic illnesses

228 : 050017

[MR] What impairments has <target child's name> been ‼diagnosed‼ with by a doctor?
▹ Chronic illnesses such as asthma or neurodermatitis

			by wave		
Label	Code	#	1	2	3
Not specified	0	220	0	71	149
Specified	1	304	0	127	177
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	4933	0	2650	2283

p524405 Nature of health issue: Other physical impairments

228 : 050017

[MR] What impairments has <target child's name> been ‼diagnosed‼ with by a doctor?
▹ Other physical impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	475	0	174	301
Specified	1	49	0	24	25
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	4933	0	2650	2283

p524406 Nature of health issue: Mental impairments

228 : 050017

[MR] What impairments has <target child's name> been ‼diagnosed‼ with by a doctor?
▹ Mental impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	515	0	197	318
Specified	1	9	0	1	8
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	4933	0	2650	2283

p524407 Nature of health issue: Other impairments

228 : 050017

[MR] What impairments has <target child's name> been ‼diagnosed‼ with by a doctor?
▹ Other impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	424	0	170	254
Specified	1	100	0	28	72
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	4933	0	2650	2283

p524410_O Nature of health impairment: Other

228 : 050018

What other impairments has <target child's name> been ‼diagnosed‼ with by a doctor?

no table generated

p526200 Breastfeeding: Months

162 : 050006

How long was <target child's name> breastfed only, i.e. was not given any additional bottle, infant formula, or solid food? Breastfed only also applies to breast milk that is pumped and fed to <target child's name> by bottle. «If <target child's name> was never breastfed only, please state 'not applicable'. For values under one month, please enter 0 months. If the respondent answers with, for example, 5 1/2 months, please enter 5 months and 2 weeks. The checkup booklet is no longer required for the following questions.»

			by wave		
Label	Code	#	1	2	3
	0	228	0	228	0
	1	87	0	87	0
	2	105	0	105	0
	3	151	0	151	0
	4	414	0	414	0
	5	446	0	446	0
	6	654	0	654	0
	7	159	0	159	0
	8	96	0	96	0
	9	54	0	54	0
	10	52	0	52	0
	11	16	0	16	0
	12	24	0	24	0
	13	9	0	9	0
	14	9	0	9	0
	15	3	0	3	0
	16	1	0	1	0
	17	3	0	3	0
	18	1	0	1	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Does not apply	*-93*	*330*	*0*	*330*	*0*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*5*	*0*	*5*	*0*

p526201 Breastfeeding: Weeks

162 : 050006

How long was <target child's name> breastfed only, i.e. was not given any additional bottle, infant formula, or solid food? Breastfed only also applies to breast milk that is pumped and fed to <target child's name> by bottle. «If <target child's name> was never breastfed only, please state 'not applicable'. For values under one month, please enter 0 months. If the respondent answers with, for example, 5 1/2 months, please enter 5 months and 2 weeks. The checkup booklet is no longer required for the following questions.»

			by wave		
Label	Code	#	1	2	3
	0	1997	0	1997	0
	1	63	0	63	0
	2	345	0	345	0
	3	69	0	69	0
	4	26	0	26	0
	5	12	0	12	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Does not apply	*-93*	*330*	*0*	*330*	*0*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*5*	*0*	*5*	*0*

p525101 Smoking while breastfeeding

162 : 050007

Did you smoke while you were breastfeeding? «Please read out options»

			by wave		
Label	Code	#	1	2	3
Yes, regularly	1	26	0	26	0
Yes, now and again	2	107	0	107	0
No, never	3	2315	0	2315	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*7*	*0*	*7*	*0*
system missing value	.	394	0	394	0

p525301 Drinking alcohol while breastfeeding

162 : 050008

Did you drink alcohol while you were breastfeeding? «Read out options.»

			by wave		
Label	Code	#	1	2	3
Yes, regularly	1	2	0	2	0
Yes, now and again	2	262	0	262	0
No, never	3	2184	0	2184	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*7*	*0*	*7*	*0*
system missing value	.	394	0	394	0

p524300 Total amount of sleep

162 : 050009

How many hours on average does <target child's name> sleep if you add up the amount of sleep during the day and night?

			by wave		
Label	Code	#	1	2	3
	1	2	0	2	0
	2	1	0	1	0
	4	1	0	1	0
	5	1	0	1	0
	8	17	0	17	0
	9	33	0	33	0
	10	146	0	146	0
	11	163	0	163	0
	12	586	0	586	0
	13	789	0	789	0
	14	769	0	769	0
	15	241	0	241	0
	16	60	0	60	0
	17	20	0	20	0
	18	11	0	11	0
	19	1	0	1	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*6*	*0*	*6*	*0*

p524301 Sleep problems

162 : 050010

Does <target child's name> have sleep problems? «If necessary: Sleep problems mean, for example, that <target child's name> has trouble falling asleep or does not sleep through the night.»

			by wave		
Label	Code	#	1	2	3
Yes	1	517	0	517	0
No	2	2325	0	2325	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*5*	*0*	*5*	*0*

p524302 Yes, sleep problems

162 : 050011

What sleep problems does <target child's name> suffer from? Can <target child's name> ...
«Read out options. If the respondent names any other sleep problems, please state 'other'.»

			by wave		
Label	Code	#	1	2	3
Trouble falling asleep?	1	52	0	52	0
Trouble sleeping through the night?	2	290	0	290	0
Trouble falling asleep and sleeping through the night?	3	170	0	170	0
Other	-4	5	0	5	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2332	0	2332	0

p524303 Wakes up during the night

162 : 050012

How often does <target child's name> wake up during the night? «Read out options.»

			by wave		
Label	Code	#	1	2	3
Doesn't any more	1	994	0	994	0
1 to 2 times per night	2	1421	0	1421	0
3 to 4 times per night	3	347	0	347	0
5 times or more per night	4	78	0	78	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*7*	*0*	*7*	*0*

p101010 Communicative gestures: negation (headshaking)

162 : 530004

Now, we would like to talk about <target child's name>'s everyday actions or activities. Don't worry if you have not yet noticed any of the addressed issues in <target child's name>. Children develop very differently in the first years of life. So: Does <target child's name> shake his head to show that he does not want something?

			by wave		
Label	Code	#	1	2	3
Yes	1	2170	0	2170	0
No	2	666	0	666	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*11*	*0*	*11*	*0*

p101020 Communicative gestures: drawing someone's attention (pointing) 162 : 530019

Does <target child's name> draw your attention and point (fingerpoint) somewhere or at something?

			by wave		
Label	Code	#	1	2	3
Yes	1	2575	0	2575	0
No	2	270	0	270	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

p101050 Cognition: pretend play (wave 3)

228 : 530001

Does <name of the target child> take on playful roles, e.g., 'I am a baby and you must feed me', 'I am now a lion and I will eat you', 'I am the police and you are under arrest'?

			by wave		
Label	Code	#	1	2	3
Yes	1	3033	0	1001	2032
No	2	2412	0	1839	573
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*5*	*0*	*3*	*2*
Don't know	*-98*	*8*	*0*	*6*	*2*

p102040 Receptive language: understanding instructions

162 : 530015

Does <target child's name> understand brief instructions, such as spit it out? «If there are any questions about this, state the following for clarification: 'This question deals with whether or not your child is able to understand brief instructions, not if your child always/immediately follows your instructions.'»

			by wave		
Label	Code	#	1	2	3
Yes	1	2474	0	2474	0
No	2	355	0	355	0
Child is not asked to do anything	*-21*	*7*	*0*	*7*	*0*
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*11*	*0*	*11*	*0*

p102010 Receptive language: following requests

162 : 530001

When asked, does <target child's name> get an item, e.g. a toy, from another room?

			by wave		
Label	Code	#	1	2	3
Yes	1	1404	0	1404	0
No	2	1360	0	1360	0
Child is not asked to do anything	*-21*	*59*	*0*	*59*	*0*
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*24*	*0*	*24*	*0*

p102020 Productive language: imitating words spontaniously

162 : 530002

Does <target child's name> imitate words that he has just heard without being asked to do so?

			by wave		
Label	Code	#	1	2	3
Yes	1	1115	0	1115	0
No	2	1730	0	1730	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

p102030 Productive language: vocabulary size

162 : 530003

Children name people or things, sometimes correctly, sometimes with simple words, e.g. ba for ball or tuc for truck. How many people or things does <target child's name> name correctly or with simple words so that you and other family members can understand?

			by wave		
Label	Code	#	1	2	3
None	1	549	0	549	0
About 1 to 3	2	1333	0	1333	0
About 4 to 10	3	811	0	811	0
About 11 to 20	4	111	0	111	0
More than 20	5	40	0	40	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*3*	*0*	*3*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

p103010 Cognition: categorizing

228 : 530011

Does <target child's name> sort objects without being asked to do so? Does he, for example, put things that look different in separate containers, or move them to different places?

			by wave		
Label	Code	#	1	2	3
Yes	1	3207	0	1345	1862
No	2	2143	0	1462	681
Missing by design	*-54*	*3481*	*3481*	*0*	*0*
Refused	*-97*	*5*	*0*	*2*	*3*
Don't know	*-98*	*103*	*0*	*40*	*63*

p103040 Cognition: means-end task

162 : 360005

Does <target child's name> get a chair or something like that in order to reach something?

			by wave		
Label	Code	#	1	2	3
Yes	1	1250	0	1250	0
No	2	1594	0	1594	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*3*	*0*	*3*	*0*

p104010 (Fine) Motor skills: climbing up (e.g., chair)

162 : 530010

Does <target child's name> climb on a chair or couch himself/herself?

			by wave		
Label	Code	#	1	2	3
Yes	1	2100	0	2100	0
No	2	746	0	746	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

p104020 (Fine) Motor skills: walking up steps

162 : 530012

Does <target child's name> walk a few steps upstairs in an upright position, perhaps holding on to a rail or an adult's hand?

			by wave		
Label	Code	#	1	2	3
Yes	1	1721	0	1721	0
No	2	1098	0	1098	0
No steps available	*-21*	*12*	*0*	*12*	*0*
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*16*	*0*	*16*	*0*

p104040_v1 (Fine) Motor skills: stacking of toy bricks

171 : 530013

Does <target child's name> build a tower with two or three building bricks or toy blocks that does not topple down as soon as <target child's name> lets go of the last toy block? «Read out the options if necessary. State the highest tower that the child has been able to build.»

			by wave		
Label	Code	#	1	2	3
No	1	1618	0	1618	0
Yes, with two toy blocks	2	566	0	566	0
Yes, with three or more toy blocks	3	621	0	621	0
No building bricks or toy blocks available	*-21*	*13*	*0*	*13*	*0*
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*29*	*0*	*29*	*0*

p104040 (Fine) Motor skills: Tower building with two or more bricks

228 : 530017

Does <name of the target child> build towers out of loose building blocks that do not immediately fall over when <name of the target child> lets go of the last building block?

			by wave		
Label	Code	#	1	2	3
No	1	122	0	0	122
Yes, from two to three building blocks	2	220	0	0	220
Yes, from four to five building blocks	3	1002	0	0	1002
Yes, from six or more building blocks	4	1168	0	0	1168
No bricks or building blocks available	*-21*	*58*	*0*	*0*	*58*
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*37*	*0*	*0*	*37*

pa04020 Respondent: Parental leave to date (yes/no)

162 : 440101

Parental leave refers to the period following the birth of the child in which mothers and fathers can choose to look after their child themselves and still maintain contact with their work. Only those mothers and fathers that were in an employment relationship at the time the child was born are entitled to take parental leave. Have you taken parental leave for <target child's name> to date? «If there are any questions about the employment relationship: 'Parental leave can be taken in any employment relationship, including fixed-term contracts, part-time contracts and marginal part-time employment. Apprentices, people retraining for different professions, employed people taking advanced professional training and people that work from home can also apply for parental leave.' The maternity protection period is not part of parental leave, but will be taken into account for the possible total duration of the parental leave. The employer must be informed of your intention to take parental leave, but it does not require his consent. During parental leave, mothers and fathers can either be released from work completely, or can work for a maximum of 30 hours/week. Parents are entitled to parental leave until the child reaches the age of three. There is an entitlement to parental leave regardless of whether or not parental allowance is paid. However, employees often have to assert their right to parental leave in order to be able to reduce their working hours and benefit from the parental allowance. Self-employed persons and unemployed persons are not entitled to parental leave.»

			by wave		
Label	Code	#	1	2	3
Yes	1	2226	0	2226	0
No	2	615	0	615	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*6*	*0*	*6*	*0*

pa05020 Partner: Parental leave to date (yes/no)

162 : 450101

Has your (female) partner taken parental leave for <target child's name> to date? «If there are any questions about parental leave, read out the following: 'Parental leave refers to the period following the birth of the child in which mothers and fathers can choose to look after their child themselves and still maintain contact with their work. Only those mothers and fathers that were in an employment relationship at the time the child was born are entitled to take parental leave.' If there are any questions about the employment relationship: 'Parental leave can be taken in any employment relationship, including fixed-term contracts, part-time contracts and marginal part-time employment. Apprentices, people retraining for different professions, employed people taking advanced professional training and people that work from home can also apply for parental leave.' The maternity protection period is not part of parental leave, but will be taken into account for the possible total duration of the parental leave. The father's parental leave can already start during the maternal protection period from the moment the child is born. The employer must be informed of your intention to take parental leave, but it does not require his consent. Parents are entitled to parental leave until the child reaches the age of three. There is an entitlement to parental leave regardless of whether or not parental allowance is paid. However, employees often have to assert their right to parental leave in order to be able to reduce their working hours and benefit from the parental allowance. The partner (m/f) can work 30 hours per week during parental leave. Self-employed persons and unemployed persons are not entitled to parental leave.»

			by wave		
Label	Code	#	1	2	3
Yes	1	1074	0	1074	0
No	2	1586	0	1586	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*5*	*0*	*5*	*0*
system missing value	.	183	0	183	0

p731501 Respondent's employment 12 months prior to birth

162 : 420001

Now, let's talk about your employment 12 months before <target child's name> was born. Were you employed in <029004(S3TG2M_tPRE) (029002(S3TG2JPRE) – 1)>? «This also includes secondary employment. Not included are vocational training programs, jobs during school/term breaks or school/student internships.»

			by wave		
Label	Code	#	1	2	3
Yes	1	2129	0	2129	0
No	2	716	0	716	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*3*	*0*	*3*	*0*

p731502 Respondent's employment since 12 months prior to birth

162 : 420010

Have you been employed ‼since‼ <029004(S3TG2M_tPRE) (029002(S3TG2JPRE) – 1)>? «This also includes secondary employment. Not included are vocational training programs, jobs during school/term breaks or school/student internships.»

			by wave		
Label	Code	#	1	2	3
Yes	1	149	0	149	0
No	2	568	0	568	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*
system missing value	.	2129	0	2129	0

p731513 Status respondent

162 : 420021

What is your main occupation at the moment? «Please categorize responses! - Do not read aloud, only if necessary: 'By this I mean, are you currently unemployed, a housewife or househusband or a pensioner, in any kind of training, or similar.'»

			by wave		
Label	Code	#	1	2	3
Unemployed	1	78	0	78	0
Short-time working	2	0	0	0	0
1 Euro job, ABM or similar BA/Jobcenter or ARGE job center program	3	4	0	4	0
Partial retirement, regardless of which phase	4	0	0	0	0
General school education	5	3	0	3	0
Professional training	6	10	0	10	0
Master / foreman technician training	7	0	0	0	0
Higher education	8	59	0	59	0
Doctorate	9	2	0	2	0
Re-training, further education	10	5	0	5	0
On maternity leave / parental leave	11	650	0	650	0
Housewife / house husband	12	465	0	465	0
On sick leave / temporarily unable to work	13	0	0	0	0
Pensioner, (pre-) retirement	14	1	0	1	0
(voluntary) military or community service, federal voluntary service, voluntary social, ecological or European voluntary year	15	0	0	0	0
Something else	16	87	0	87	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*
system missing value	.	1482	0	1482	0

p73157m Start vocational training program: Month

162 : 420022

When did you start this vocational training program?

			by wave		
Label	Code	#	1	2	3
	2	1	0	1	0
	5	1	0	1	0
	8	4	0	4	0
	9	3	0	3	0
	10	1	0	1	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2839	0	2839	0

p73157y Start vocational training program: Year

162 : 420022

When did you start this vocational training program?

			by wave		
Label	Code	#	1	2	3
	2009	2	0	2	0
	2010	3	0	3	0
	2013	5	0	5	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2839	0	2839	0

p731601 Employment partner 12 months prior to birth

162 : 430001

Now, let's talk about your (female) partner's employment 12 months before <target child's name> was born. Was she employed in <029004(S3TG2M_tPRE) (029002(S3TG2JPRE) – 1)>? «This also includes secondary employment. Not included are vocational training programs, jobs during school/term breaks or school/student internships.»

			by wave		
Label	Code	#	1	2	3
Yes	1	2451	0	2451	0
No	2	209	0	209	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*4*	*0*	*4*	*0*
system missing value	.	183	0	183	0

p731602 Employment partner since 12 months prior to birth

162 : 430010

Has your (female) partner been employed !!since!! <029004(S3TG2M_tPRE) (029002(S3TG2JPRE) – 1)>? «This also includes secondary employment. Not included are vocational training programs, jobs during school/term breaks or school/student internships.»

			by wave		
Label	Code	#	1	2	3
Yes	1	93	0	93	0
No	2	117	0	117	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*3*	*0*	*3*	*0*
system missing value	.	2634	0	2634	0

p731613 Status partner

162 : 430021

What is your (female) partner's main occupation at the moment? «Please categorize responses! - Only read out if necessary: 'By this I mean is your partner currently unemployed, a housewife or househusband, or a pensioner, in any kind of training, or similar.'»

			by wave		
Label	Code	#	1	2	3
Unemployed	1	73	0	73	0
Temporary work	2	0	0	0	0
1 Euro job, job-creation scheme position or similar federal employment agency, job center or ARGE job center scheme	3	5	0	5	0
Partial retirement, regardless of which phase	4	0	0	0	0
General school education	5	1	0	1	0
Professional training	6	17	0	17	0
Training as a master craftsperson/technician	7	2	0	2	0
Higher education	8	29	0	29	0
Doctoral studies	9	0	0	0	0
Re-training, further education	10	5	0	5	0
On parental leave	11	50	0	50	0
Stay-at-home spouse	12	52	0	52	0
On sick leave/short-term disability	13	4	0	4	0
Pensioner, (pre-)retirement	14	2	0	2	0
(Voluntary) military or community service, federal voluntary service, voluntary social, ecological or European voluntary year	15	0	0	0	0
Something else	16	68	0	68	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*3*	*0*	*3*	*0*
Don't know	*-98*	*6*	*0*	*6*	*0*
system missing value	.	2532	0	2532	0

p73167m Start vocational training program partner: Month

162 : 430022

When did your (female) partner start this vocational training program?

		by wave			
Label	Code	#	1	2	3
	4	1	0	1	0
	5	1	0	1	0
	8	6	0	6	0
	9	8	0	8	0
	10	1	0	1	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2832	0	2832	0

p73167y Start vocational training program partner: Year

162 : 430022

When did your (female) partner start this vocational training program?

		by wave			
Label	Code	#	1	2	3
	2009	1	0	1	0
	2010	3	0	3	0
	2011	5	0	5	0
	2012	4	0	4	0
	2013	4	0	4	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2832	0	2832	0

p73222y_w1 Year of birth of siblings in household: Sibling 1

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
	1987	1	0	1	0
	1989	2	0	2	0
	1991	2	0	2	0
	1992	4	0	4	0
	1993	6	0	6	0
	1994	4	0	4	0
	1995	9	0	9	0
	1996	8	0	8	0
	1997	17	0	17	0
	1998	16	0	16	0
	1999	16	0	16	0
	2000	37	0	37	0
… 2 values omitted …					
	2004	57	0	57	0
	2005	83	0	83	0
	2006	85	0	85	0
	2007	120	0	120	0
	2008	199	0	199	0
	2009	322	0	322	0
	2010	243	0	243	0
	2011	17	0	17	0
	2012	45	0	45	0
	2013	9	0	9	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	1418	0	1418	0

p73222y_w2 Year of birth of siblings in household: Sibling 2

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
	1988	1	0	1	0
	1993	2	0	2	0
	1994	2	0	2	0
	1995	1	0	1	0
	1996	1	0	1	0
	1997	3	0	3	0
	1998	2	0	2	0
	1999	4	0	4	0
	2000	10	0	10	0
	2001	8	0	8	0
	2002	15	0	15	0
	2003	13	0	13	0
	2004	21	0	21	0
	2005	29	0	29	0
	2006	38	0	38	0
	2007	35	0	35	0
	2008	41	0	41	0
	2009	48	0	48	0
	2010	63	0	63	0
	2011	3	0	3	0
	2012	20	0	20	0
	2013	2	0	2	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2487	0	2487	0

p73222y_w3 Year of birth of siblings in household: Sibling 3

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
	1989	1	0	1	0
	1995	1	0	1	0
	1996	1	0	1	0
	1997	1	0	1	0
	1998	1	0	1	0
	1999	2	0	2	0
	2000	2	0	2	0
	2002	1	0	1	0
	2003	3	0	3	0
	2004	4	0	4	0
	2005	4	0	4	0
	2006	9	0	9	0
	2007	8	0	8	0
	2008	10	0	10	0
	2009	20	0	20	0
	2010	20	0	20	0
	2011	3	0	3	0
	2012	5	0	5	0
	2013	1	0	1	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2752	0	2752	0

p73222y_w4 Year of birth of siblings in household: Sibling 4

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
	1990	1	0	1	0
	1999	1	0	1	0
	2000	1	0	1	0
	2002	2	0	2	0
	2004	1	0	1	0
	2005	3	0	3	0
	2006	1	0	1	0
	2007	5	0	5	0
	2008	1	0	1	0
	2009	4	0	4	0
	2010	3	0	3	0
	2012	5	0	5	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2821	0	2821	0

p73222y_w5 Year of birth of siblings in household: Sibling 5

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
	1994	1	0	1	0
	2001	2	0	2	0
	2005	1	0	1	0
	2008	3	0	3	0
	2010	2	0	2	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2840	0	2840	0

p73222y_w6 Year of birth of siblings in household: Sibling 6

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
	2005	2	0	2	0
	2010	2	0	2	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2845	0	2845	0

p73222y_w7 Year of birth of siblings in household: Sibling 7

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
	2008	1	0	1	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2848	0	2848	0

p73222y_w8 Year of birth of siblings in household: Sibling 8

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w9 Year of birth of siblings in household: Sibling 9

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w10 Year of birth of siblings in household: Sibling 10

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w11 Year of birth of siblings in household: Sibling 11

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w12 Year of birth of siblings in household: Sibling 12

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w13 Year of birth of siblings in household: Sibling 13

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w14 Year of birth of siblings in household: Sibling 14

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w15 Year of birth of siblings in household: Sibling 15

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w16 Year of birth of siblings in household: Sibling 16

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w17 Year of birth of siblings in household: Sibling 17

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w18 Year of birth of siblings in household: Sibling 18

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w19 Year of birth of siblings in household: Sibling 19

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p73222y_w20 Year of birth of siblings in household: Sibling 20

162 : 030003

In what year were <target child's name>'s siblings, who live with him in the same household, born? Please start with the year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

			by wave		
Label	Code	#	1	2	3
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
system missing value	.	2849	0	2849	0

p281311 Joint activities read out

162 : 080001

I would now like to find out about situations ‼in the last week‼ where you or someone else in your home had the time to exclusively interact with <target child's name>. I am now going to mention a few situations and would like you to assess how often you or someone else in your home did those things together with <target child's name> in the last week. You can choose between the following responses: several times per day, once per day, several times per week, once per week, or not at all. Read to <target child's name> or looked at picture books with <target child's name>. «Read out options if necessary. If the respondent points out of their own accord that the last week was very untypical for the child (e.g. due to the child being ill), then please read out: 'In this case, please don't refer to the last week, but to the last typical week.' 'Someone else' means all people that live in the household or regularly come to the household, such as acquaintances, relatives, or au-pairs. In addition to play together, the situations can also refer to, e.g. changing diapers, eating, or bathing. Not included are situations where something else was being done at the same time, such as house work or talking on the phone.»

			by wave		
Label	Code	#	1	2	3
Several times per day	1	1286	0	1286	0
Once per day	2	663	0	663	0
Several times per week	3	664	0	664	0
Once per week	4	150	0	150	0
Not at all	5	82	0	82	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*3*	*0*	*3*	*0*

p281312 Joint activities singing

162 : 080002

Sung a song to <target child's name> or sung a song together with <target child's name>.
«Read out the options if necessary.»

			by wave		
Label	Code	#	1	2	3
Several times per day	1	1671	0	1671	0
Once per day	2	557	0	557	0
Several times per week	3	461	0	461	0
Once per week	4	91	0	91	0
Not at all	5	63	0	63	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*5*	*0*	*5*	*0*

p281313 Joint activities nursery rhymes

162 : 080003

Played nursery rhyme games with <target child's name> such as 'Humpty Dumpty', 'Baa Baa Black Sheep', or 'Hickory Dickory Dock'. «Read out the options if necessary.»

			by wave		
Label	Code	#	1	2	3
Several times per day	1	1040	0	1040	0
Once per day	2	586	0	586	0
Several times per week	3	874	0	874	0
Once per week	4	215	0	215	0
Not at all	5	127	0	127	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*6*	*0*	*6*	*0*

p281314 Joint activities pretending

162 : 080004

Played pretend games with <target child's name> such as pretending to comfort a teddy or doll, pretending to eat or prepare a meal, pretending to drive a car. «Read out the options if necessary.»

			by wave		
Label	Code	#	1	2	3
Several times per day	1	1013	0	1013	0
Once per day	2	496	0	496	0
Several times per week	3	732	0	732	0
Once per week	4	259	0	259	0
Not at all	5	344	0	344	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*4*	*0*	*4*	*0*

p281315 Joint activities counting

162 : 080005

Counted something for <target child's name> such as steps, building bricks, fingers, or buttons. «Read out options if necessary»

			by wave		
Label	Code	#	1	2	3
Several times per day	1	647	0	647	0
Once per day	2	438	0	438	0
Several times per week	3	700	0	700	0
Once per week	4	341	0	341	0
Not at all	5	716	0	716	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*6*	*0*	*6*	*0*

p281316 Joint activities comparing sizes

162 : 080006

Compared sizes for <target child's name> by saying, for example, 'I'm bigger than you!' or 'You have more yoghurt than I do!'. «Read out options if necessary»

			by wave		
Label	Code	#	1	2	3
Several times per day	1	213	0	213	0
Once per day	2	257	0	257	0
Several times per week	3	519	0	519	0
Once per week	4	433	0	433	0
Not at all	5	1416	0	1416	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*10*	*0*	*10*	*0*

p524410_g1 Type of other known disabilities determined by doctors (response 1, ICD-10, l... 228 : 050018

What other impairments has <target child's name> been ‼diagnosed‼ with by a doctor?

			by wave		
Label	Code	#	1	2	3
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0
[C00-D48] Neoplasms	2	1	0	1	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	1	0	1	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	3	0	3	0
[F00-F99] Mental and behavioural disorders	5	5	0	5	0
[G00-G99] Diseases of the nervous system	6	1	0	1	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	2	0	2	0
[J00-J99] Diseases of the respiratory system	10	5	0	5	0
[K00-K93] Diseases of the digestive system	11	2	0	2	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	2	0	2	0
… 2 values omitted …					
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	12	0	12	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	2	0	2	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	1	0	1	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Not determinable	*-55*	*4*	*0*	*4*	*0*
Does not apply	*-93*	*1*	*0*	*1*	*0*
Refused	*-97*	*2*	*0*	*2*	*0*
system missing value	.	2799	0	2799	0

p524410_g2 Type of other known disabilities determined by doctors (response 1, ICD-10, l... 228 : 050018

What other impairments has <target child's name> been ‼diagnosed‼ with by a doctor?

			by wave		
Label	Code	#	1	2	3
[A00-A09] Intestinal infectious diseases	1	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0
… 215 values omitted …					
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	1	0	1	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Not determinable	*-55*	*10*	*0*	*10*	*0*
Does not apply	*-93*	*1*	*0*	*1*	*0*
Refused	*-97*	*2*	*0*	*2*	*0*
system missing value	.	2799	0	2799	0

p524410_g4 Type of other known disabilities determined by doctors (response 2, ICD-10, l... 228 : 050018

What other impairments has <target child's name> been ‼diagnosed‼ with by a doctor?

			by wave		
Label	Code	#	1	2	3
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	0	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	1	0	1	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0
… 1 values omitted …					
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	1	0	1	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	1	0	1	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Not determinable	*-55*	*1*	*0*	*1*	*0*
Does not apply	*-93*	*46*	*0*	*46*	*0*
system missing value	.	2799	0	2799	0

p524410_g5 Type of other known disabilities determined by doctors (response 2, ICD-10, l... 228 : 050018

What other impairments has <target child's name> been ‼diagnosed‼ with by a doctor?

			by wave		
Label	Code	#	1	2	3
[A00-A09] Intestinal infectious diseases	1	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0
… 214 values omitted …					
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Not determinable	*-55*	*1*	*0*	*1*	*0*
Does not apply	*-93*	*46*	*0*	*46*	*0*
system missing value	.	2799	0	2799	0

p524410_g7 Type of other known disabilities determined by doctors (response 3, ICD-10, l... 228 : 050018

What other impairments has <target child's name> been ‼diagnosed‼ with by a doctor?

			by wave		
Label	Code	#	1	2	3
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	0	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0
[M00-M99] Diseases of the musculoskeletal system and connective tissue	13	0	0	0	0
[N00-N99] Diseases of the genitourinary system	14	0	0	0	0
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	1	0	1	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	0	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Does not apply	*-93*	*49*	*0*	*49*	*0*
system missing value	.	2799	0	2799	0

p524410_g8 Type of other known disabilities determined by doctors (response 3, ICD-10, l... 228 : 050018

What other impairments has <target child's name> been ‼diagnosed‼ with by a doctor?

			by wave		
Label	Code	#	1	2	3
[A00-A09] Intestinal infectious diseases	1	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0
… 213 values omitted …					
[Z00-Z13] Persons encountering health services for examination and investigation	227	0	0	0	0
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Does not apply	*-93*	*49*	*0*	*49*	*0*
system missing value	.	2799	0	2799	0

px80211 Instrument-ID

no question text

Label	Code	#	by wave 1	2	3
	138	3481	3481	0	0
	162	2633	0	2633	0
	171	216	0	216	0
	228	2609	0	0	2609

p731701 Relationship of the respondent to the target child 228 : 01110

Because we take data protection very seriously and because we need to be sure that you are the correct contact person for our interview, I have a couple of other short questions: What is your relationship to <target child>?

			by wave		
Label	Code	#	1	2	3
Biological mother	1	6159	3418	212	2529
Biological father	2	154	55	27	72
Adoptive mother	3	0	0	0	0
Adoptive father	4	0	0	0	0
Foster mother	5	3	1	1	1
Foster father	6	0	0	0	0
Partner of the father / mother (for same-sex partnership)	7	0	0	0	0
Partner of the mother / father (for same-sex partnership)	8	1	0	0	1
Stepmother	9	0	0	0	0
Stepfather	10	0	0	0	0
Other relationship	11	13	7	0	6
system missing value	.	2609	0	2609	0

p731702 Sex respondent 228 : 01112

[AUTO] anchor person gender

Label	Code	#	by wave 1	2	3
Male	1	191	55	67	69
Female	2	8748	3426	2782	2540

p700010 Target child gender 228 : 02100

[AUTO] target child gender

Label	Code	by wave #	1	2	3
Male	1	4555	1775	1452	1328
Female	2	4384	1706	1397	1281

p70012m Date of birth target child (month) 228 : 02101

First of all, can you tell me again when <target child's name> was born? Please state the day, month and year.

		by wave			
Label	Code	#	1	2	3
	2	1964	767	623	574
	3	1999	788	623	588
	4	1552	598	492	462
	5	1794	698	578	518
	6	1574	599	508	467
	7	56	31	25	0

p70012y Date of birth target child (year) 228 : 02101

First of all, can you tell me again when <target child's name> was born? Please state the day, month and year.

		by wave			
Label	Code	#	1	2	3
	2012	8939	3481	2849	2609

p70012y_g1 Age of target person in days survey interview of parents(calculated) 228 : 02101

First of all, can you tell me again when <target child's name> was born? Please state the day, month and year.

			by wave		
Label	Code	#	1	2	3
	157	1	1	0	0
	169	1	1	0	0
	172	1	1	0	0
	175	1	1	0	0
	176	2	2	0	0
	178	1	1	0	0
	179	3	3	0	0
	180	3	3	0	0
	181	3	3	0	0
	182	19	19	0	0
	183	36	36	0	0
	184	72	72	0	0
… 502 values omitted …					
	941	1	0	0	1
	942	1	0	0	1
	946	1	0	0	1
	947	2	0	0	2
	949	1	0	0	1
	953	2	0	0	2
	966	1	0	0	1
	977	1	0	0	1
	993	1	0	0	1
	995	1	0	0	1
	1005	1	0	0	1
system missing value	.	54	20	20	14

p70012y_g2 Age of target person in days survey direct dimensions(calculated) 228 : 02101

First of all, can you tell me again when <target child's name> was born? Please state the day, month and year.

		by wave			
Label	Code	#	1	2	3
	157	1	1	0	0
	169	1	1	0	0
	172	1	1	0	0
	175	1	1	0	0
	176	2	2	0	0
	178	1	1	0	0
	179	3	3	0	0
	180	3	3	0	0
	181	3	3	0	0
	182	19	19	0	0
	183	36	36	0	0
	184	72	72	0	0
… 382 values omitted …					
	941	1	0	0	1
	942	1	0	0	1
	946	1	0	0	1
	947	2	0	0	2
	949	1	0	0	1
	953	2	0	0	2
	966	1	0	0	1
	977	1	0	0	1
	993	1	0	0	1
	995	1	0	0	1
	1005	1	0	0	1
system missing value	.	1397	20	1363	14

p406000 Country of birth target child, Germany/abroad 138 : 02103

Was <name of target child> born in Germany?

			by wave		
Label	Code	#	1	2	3
Yes	1	3471	3471	0	0
No	2	10	10	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*

p40603m Date of target child's relocation to Germany (month) 138 : 02107

When did <target child's name> move to Germany? If you could please tell me the month and year.

			by wave		
Label	Code	#	1	2	3
	2	2	2	0	0
	4	2	2	0	0
	5	1	1	0	0
	6	2	2	0	0
	7	1	1	0	0
	8	2	2	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
system missing value	.	3471	3471	0	0

p40603y Date of target child's relocation to Germany (year) 138 : 02107

When did <target child's name> move to Germany? If you could please tell me the month and year.

			by wave		
Label	Code	#	1	2	3
	2012	10	10	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
system missing value	.	3471	3471	0	0

p407055 Second citizenship, target child, yes/no 138 : 02110

Does <name of target child> have another citizenship?

			by wave		
Label	Code	#	1	2	3
Yes	1	322	322	0	0
No	2	3151	3151	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*5*	*5*	*0*	*0*
system missing value	.	3	3	0	0

pb10000 Number of siblings

228 : 030001

How many siblings does <target child's name> have?

Label	Code	by wave			
		#	1	2	3
	0	3898	1588	1311	999
	1	3469	1284	1063	1122
	2	1062	410	325	327
	3	303	111	97	95
	4	113	49	31	33
	5	47	20	10	17
	6	24	11	6	7
	7	14	7	3	4
	8	1	1	0	0
Refused	*-97*	*3*	*0*	*1*	*2*
Don't know	*-98*	*5*	*0*	*2*	*3*

pb1001b Number of siblings living in the same household

162 : 030002

And how many of these siblings live in the same household as <target child's name>? «The target child himself / herself should not be included in this calculation. If no sibling lives in the same household, please enter '0'.»

			by wave		
Label	Code	#	1	2	3
	0	333	136	104	93
	1	3482	1278	1069	1135
	2	886	343	265	278
	3	220	88	69	63
	4	73	32	19	22
	5	25	10	5	10
	6	9	3	3	3
	7	5	3	1	1
system missing value	.	3906	1588	1314	1004

pb1001a Does the sibling live in the same household?

228 : 030006

Does this sibling live in the same household as <target child's name>?

		by wave			
Label	Code	#	1	2	3
Yes	1	3259	1197	995	1067
No	2	210	87	68	55
system missing value	.	5470	2197	1786	1487

pb1001c Multiple

162 : 030004

Is <target child's name> one of multiple offspring, e.g. a twin or a triplet? «Only read out alternative responses if necessary.»

		by wave			
Label	Code	#	1	2	3
No	1	1660	1657	3	0
Yes, a twin	2	172	100	72	0
Yes, a triplet	3	0	0	0	0
Yes, a quadruplet	4	0	0	0	0
Yes, a quintuplet	5	0	0	0	0
Yes, one of high-order multiple offspring, i.e. <target child's name> has more than 4 siblings of the same age (e.g. a sextuplet, a septuplet, etc.)	6	0	0	0	0
Missing by design	*-54*	*2609*	*0*	*0*	*2609*
system missing value	.	4498	1724	2774	0

p731110 Respondent's marital status 228 : 25001

We'll now move on to your marital status. Are you currently...

			by wave		
Label	Code	#	1	2	3
Married and live with your spouse,	1	4387	2417	0	1970
Married and live apart from your spouse,	2	46	23	0	23
Divorced,	3	147	96	0	51
Widowed,	4	16	9	0	7
Single,	5	1458	914	0	544
Or do you live in a registered civil partnership?	6	33	19	0	14
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*

p731111 Living together with a partner 162 : 25002

Do you currently live with a long-term partner?

			by wave		
Label	Code	#	1	2	3
Yes	1	8332	3238	2666	2428
No	2	604	243	181	180
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*2*	*0*	*2*	*0*

p731112 Long-term partner 228 : 25003

Do you currently have a long-term partner?

			by wave		
Label	Code	#	1	2	3
Yes	1	156	102	0	54
No	2	266	140	0	126
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Don't know	*-98*	*2*	*1*	*0*	*1*
system missing value	.	5666	3238	0	2428

p731116 Partner's gender 162 : 25004

Is your partner male or female?

		by wave			
Label	Code	#	1	2	3
Male	1	8115	3156	2596	2363
Female	2	238	82	70	86
system missing value	.	586	243	183	160

p73111m Date of moving in together (month) 228 : 25007

For how long have you been living with your partner? Please state the month and year for me. ▸ Month

			by wave		
Label	Code	#	1	2	3
	1	259	250	0	9
	2	225	219	0	6
	3	245	243	0	2
	4	268	263	0	5
	5	300	293	0	7
	6	260	249	0	11
	7	267	260	0	7
	8	385	381	0	4
	9	291	282	0	9
	10	298	293	0	5
	11	196	190	0	6
	12	249	240	0	9
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*75*	*73*	*0*	*2*
system missing value	.	2770	243	0	2527

p73111y Date of moving in together (year) 138 : 25007

Since when have you been living with your partner? If you could please tell me the month and year

		by wave			
Label	Code	#	1	2	3
	1984	1	1	0	0
	1986	2	2	0	0
	1989	5	5	0	0
	1990	5	5	0	0
	1991	5	5	0	0
	1992	5	5	0	0
	1993	9	9	0	0
	1994	16	15	0	1
	1995	23	23	0	0
	1996	17	17	0	0
	1997	23	22	0	1
	1998	44	42	0	2
… 7 values omitted …					
	2007	333	327	0	6
	2008	328	317	0	11
	2009	374	370	0	4
	2010	302	295	0	7
	2011	286	279	0	7
	2012	124	123	0	1
	2013	8	2	0	6
	2014	5	0	0	5
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	2770	243	0	2527

p731117 Partner's relationship to the target child 228 : 25009

What is your partner's relationship to <name of the target child>?

			by wave		
Label	Code	#	1	2	3
Biological mother	1	98	65	0	33
Biological father	2	3191	3147	0	44
Adoptive mother	3	3	3	0	0
Adoptive father	4	1	1	0	0
Foster mother	5	0	0	0	0
Foster father	6	1	1	0	0
Partner of the father / mother (for same-sex partnership)	7	3	2	0	1
Partner of the mother / father (for same-sex partnership)	8	19	3	0	16
Stepmother	9	1	1	0	0
Stepfather	10	5	2	0	3
Other relationship	11	28	12	0	16
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
system missing value	.	2739	243	0	2496

pa08010 child's average amount of time of sitting on the lap

171 : 300201

I will now ask you a few questions which are very important in terms of evaluating the games we've just performed. Measured on a normal day: How long does <target child's name> sit on ‼your‼ lap? «Read out the statements. Please address this question to the person who had the child sitting on their lap during 'Looking at pictures'. If 'Playing with mother' was performed, then address this question to the mother/person who was questioned in the interview. It doesn't matter whether the child is being held or is sitting freely.»

			by wave		
Label	Code	#	1	2	3
Not at all	1	58	26	32	0
Less than half an hour per day in total	2	1379	740	639	0
More than half an hour per day in total	3	3127	2321	806	0
Missing by design	*-54*	*2609*	*0*	*0*	*2609*
Question erroneously not asked	*-92*	*4*	*4*	*0*	*0*
Don't know	*-98*	*6*	*5*	*1*	*0*
system missing value	.	1756	385	1371	0

p524420 Known health impairment

138 : 310202

There are some children who already have severe visual, hearing or even physical impairments at this age. Are you aware of <target child's name> having any impairment in this regard?

			by wave		
Label	Code	#	1	2	3
Yes	1	54	54	0	0
No	2	3125	3125	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Question erroneously not asked	*-92*	*4*	*4*	*0*	*0*
system missing value	.	298	298	0	0

p524428_O Type of health impairment: other

138 : 310204

Which other impairments are you aware of <target child's name> having?

no table generated

p524428_g1 Type of other known disabilities (response 1, ICD-10, level 1) 138 : 300204

Which other impairments are you aware of <target child's name> having?

			by wave		
Label	Code	#	1	2	3
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	0	0	0	0
[G00-G99] Diseases of the nervous system	6	1	1	0	0
[H00-H59] Diseases of the eye and adnexa	7	1	1	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	2	2	0	0
[J00-J99] Diseases of the respiratory system	10	1	1	0	0
[K00-K93] Diseases of the digestive system	11	1	1	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0
… 2 values omitted …					
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	10	10	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Not determinable	*-55*	*19*	*19*	*0*	*0*
Does not apply	*-93*	*1*	*1*	*0*	*0*
Filtered	*-99*	*4*	*4*	*0*	*0*
system missing value	.	3441	3441	0	0

p524428_g2 Type of other known disabilities (response 1, ICD-10, level 2) 138 : 300204

Which other impairments are you aware of <target child's name> having?

Label	Code	by wave #	1	2	3
[A00-A09] Intestinal infectious diseases	1	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0
… 215 values omitted …					
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Not determinable	*-55*	*19*	*19*	*0*	*0*
Does not apply	*-93*	*1*	*1*	*0*	*0*
Filtered	*-99*	*4*	*4*	*0*	*0*
system missing value	.	3441	3441	0	0

p524428_g4 Type of other known disabilities (response 2, ICD-10, level 1) 138 : 300204

Which other impairments are you aware of <target child's name> having?

			by wave		
Label	Code	#	1	2	3
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	0	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0
… 1 values omitted …					
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	1	1	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*34*	*34*	*0*	*0*
Filtered	*-99*	*4*	*4*	*0*	*0*
system missing value	.	3441	3441	0	0

p524428_g5 Type of other known disabilities (response 2, ICD-10, level 2) 138 : 300204

Which other impairments are you aware of <target child's name> having?

			by wave		
Label	Code	#	1	2	3
[A00-A09] Intestinal infectious diseases	1	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0
… 214 values omitted …					
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*34*	*34*	*0*	*0*
Filtered	*-99*	*4*	*4*	*0*	*0*
system missing value	.	3441	3441	0	0

p524428_g7 Type of other known disabilities (response 3, ICD-10, level 1) 138 : 300204

Which other impairments are you aware of <target child's name> having?

			by wave		
Label	Code	#	1	2	3
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	0	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0
… 1 values omitted …					
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	0	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*36*	*36*	*0*	*0*
Filtered	*-99*	*4*	*4*	*0*	*0*
system missing value	.	3441	3441	0	0

p524428_g8 Type of other known disabilities (response 3, ICD-10, level 2) 138 : 300204

Which other impairments are you aware of <target child's name> having?

			by wave		
Label	Code	#	1	2	3
[A00-A09] Intestinal infectious diseases	1	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0
… 214 values omitted …					
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*36*	*36*	*0*	*0*
Filtered	*-99*	*4*	*4*	*0*	*0*
system missing value	.	3441	3441	0	0

p524421 Type of known health impairment: visual impairments

138 : 310203

[MR] Which impairments are you aware of <target child's name> having? ▸ 1: Severe visual impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	48	48	0	0
Specified	1	6	6	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Question erroneously not asked	*-92*	*4*	*4*	*0*	*0*
system missing value	.	3423	3423	0	0

p524422 Type of known health impairment: hearing impairments

138 : 310203

[MR] Which impairments are you aware of <target child's name> having? ▸ 2: Severe hearing impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	48	48	0	0
Specified	1	6	6	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Question erroneously not asked	*-92*	*4*	*4*	*0*	*0*
system missing value	.	3423	3423	0	0

p524423 Type of known health impairment: motor impairment

138 : 310203

[MR] Which impairments are you aware of <target child's name> having? ▸ 3: Severe motor impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	25	25	0	0
Specified	1	29	29	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Question erroneously not asked	*-92*	*4*	*4*	*0*	*0*
system missing value	.	3423	3423	0	0

p524424 Type of known health impairment: genetic disorder

138 : 310203

[MR] Which impairments are you aware of <target child's name> having? ▸ 4: Congenital disorders (e.g.: Down's syndrome)

			by wave		
Label	Code	#	1	2	3
Not specified	0	51	51	0	0
Specified	1	3	3	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Question erroneously not asked	*-92*	*4*	*4*	*0*	*0*
system missing value	.	3423	3423	0	0

p524425 Type of known health impairment: other impairments

138 : 310203

[MR] Which impairments are you aware of <target child's name> having? ▸ 5: Other impairments

			by wave		
Label	Code	#	1	2	3
Not specified	0	38	38	0	0
Specified	1	16	16	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Question erroneously not asked	*-92*	*4*	*4*	*0*	*0*
system missing value	.	3423	3423	0	0

pa08020 Self assessment typical behavior of the child

228 : 300205

Would you characterize <name of the target child>'s behavior during the game as typical or atypical?

		by wave			
Label	Code	#	1	2	3
Typical	1	6592	2981	1420	2191
Not typical	2	323	182	54	87
Question erroneously not asked	*-92*	*4*	*4*	*0*	*0*
Refused	*-97*	*2*	*1*	*1*	*0*
Don't know	*-98*	*21*	*15*	*3*	*3*
system missing value	.	1997	298	1371	328

pa08030 Self-evaluation of the person concerning his/her own behavior during direct m... 228 : 300207

And what about yourself? Would you describe your own behavior when you were just playing with <target child's name> as typical or not?

			by wave		
Label	Code	#	1	2	3
Typical	1	5572	2170	1277	2125
Not typical	2	1261	928	183	150
Question erroneously not asked	*-92*	*4*	*4*	*0*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*34*	*21*	*7*	*6*
system missing value	.	2067	357	1382	328

p529005 If the checkup booklet is available

228 : 050002

Please refer to the yellow checkup booklet you received from your pediatrician when responding to the following questions. Do you have the yellow checkup booklet to hand?

		by wave			
Label	Code	#	1	2	3
Yes	1	8341	3390	2499	2452
No	2	591	89	347	155
Refused	*-97*	*3*	*1*	*2*	*0*
Don't know	*-98*	*4*	*1*	*1*	*2*

p529100 Week of pregnancy at birth

138 : 050001

At how many weeks was <target child's name> born?

			by wave		
Label	Code	#	1	2	3
	23	1	1	0	0
	24	3	3	0	0
	26	2	2	0	0
	27	1	1	0	0
	28	1	1	0	0
	29	9	9	0	0
	30	4	4	0	0
	31	7	7	0	0
	32	14	14	0	0
	33	23	23	0	0
	34	29	29	0	0
	35	42	42	0	0
… 1 values omitted …					
	38	486	486	0	0
	39	718	718	0	0
	40	977	977	0	0
	41	717	717	0	0
	42	162	162	0	0
	43	7	7	0	0
	44	2	2	0	0
	45	1	1	0	0
	46	1	1	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*4*	*4*	*0*	*0*

p529110 Birth complications: Suction or forceps delivery

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <target child's name>? ▸ 1: Suction or forceps delivery

			by wave		
Label	Code	#	1	2	3
Not specified	0	2923	2923	0	0
Specified	1	235	235	0	0
None of this	*-20*	*320*	*320*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*

p529111 Birth complications: Emergency C-section

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <target child's name>? ▸ 2: Emergency C-section

			by wave		
Label	Code	#	1	2	3
Not specified	0	2679	2679	0	0
Specified	1	479	479	0	0
None of this	*-20*	*320*	*320*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*

p529112 Birth complications: Premature birth

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <target child's name>? ▸ 3: Premature birth

			by wave		
Label	Code	#	1	2	3
Not specified	0	2966	2966	0	0
Specified	1	192	192	0	0
None of this	*-20*	*320*	*320*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*

p529113 Birth complications: Lack of oxygen

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <target child's name>? ▸ 4: Lack of oxygen during birth

			by wave		
Label	Code	#	1	2	3
Not specified	0	3046	3046	0	0
Specified	1	112	112	0	0
None of this	*-20*	*320*	*320*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*

p529114 Birth complications: Breech presentation

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <target child's name>? ▸ 5: Breech presentation

			by wave		
Label	Code	#	1	2	3
Not specified	0	2987	2987	0	0
Specified	1	171	171	0	0
None of this	*-20*	*320*	*320*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*

p529115 Birth complications: No complications

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <target child's name>? ▸ 6: No complications

			by wave		
Label	Code	#	1	2	3
Not specified	0	988	988	0	0
Specified	1	2170	2170	0	0
None of this	*-20*	*320*	*320*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*

p529000_R Weight at birth

138 : 050004

What was <target child's name>'s weight at birth? If you could please give me the birth weight in grams!

			by wave		
Label	Code	#	1	2	3
	355	1	1	0	0
	360	1	1	0	0
	399	1	1	0	0
	510	1	1	0	0
	516	1	1	0	0
	599	1	1	0	0
	640	1	1	0	0
	730	1	1	0	0
	780	1	1	0	0
	840	1	1	0	0
	845	1	1	0	0
	920	1	1	0	0
… 516 values omitted …					
	4770	1	1	0	0
	4780	2	2	0	0
	4785	1	1	0	0
	4820	2	2	0	0
	4850	2	2	0	0
	4860	1	1	0	0
	4950	2	2	0	0
	4990	1	1	0	0
	5030	1	1	0	0
	5765	1	1	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*2*	*2*	*0*	*0*

p529000_D weight at birth (aggregated)

138 : 050004

What was <target child's name>'s weight at birth? If you could please give me the birth weight in grams!

			by wave		
Label	Code	#	1	2	3
under 2000g	1	82	82	0	0
2000g to under 2500g	2	119	119	0	0
2500g to under 3000g	3	508	508	0	0
3000g to under 3500g	4	1250	1250	0	0
3500g to under 4000g	5	1144	1144	0	0
4000g to under 4500g	6	311	311	0	0
4500g and more	7	65	65	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*2*	*2*	*0*	*0*

p529001_R Size at birth

138 : 050005

What was <target child's name>'s size at birth? If you could please give me the birth size in centimeters!

			by wave		
Label	Code	#	1	2	3
	28	1	1	0	0
	29	1	1	0	0
	30	1	1	0	0
	32	1	1	0	0
	33	1	1	0	0
	34	2	2	0	0
	35	3	3	0	0
	36	5	5	0	0
	37	3	3	0	0
	38	2	2	0	0
	39	3	3	0	0
	40	5	5	0	0
… 12 values omitted …					
	54	304	304	0	0
	55	208	208	0	0
	56	99	99	0	0
	57	47	47	0	0
	58	22	22	0	0
	59	5	5	0	0
	60	2	2	0	0
	61	1	1	0	0
	62	1	1	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*4*	*4*	*0*	*0*

p529001_D height at birth (aggregated)

138 : 050005

What was <target child's name>'s size at birth? If you could please give me the birth size in centimeters!

			by wave		
Label	Code	#	1	2	3
under 44cm	1	71	71	0	0
44cm to under 46cm	2	47	47	0	0
46cm to under 48cm	3	166	166	0	0
48cm to under 50cm	4	443	443	0	0
50cm to under 52cm	5	1023	1023	0	0
52cm to under 54cm	6	1037	1037	0	0
54cm to under 56cm	7	512	512	0	0
56cm and more	8	177	177	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*4*	*4*	*0*	*0*

p529007 Weight in grams at the U4 checkup

138 : 050011

What was <target child's name>'s weight at the fourth medical checkup (the U4)?

			by wave		
Label	Code	#	1	2	3
	503	1	1	0	0
	680	1	1	0	0
	2230	1	1	0	0
	2950	1	1	0	0
	2990	1	1	0	0
	3150	1	1	0	0
	3160	1	1	0	0
	3200	1	1	0	0
	3250	1	1	0	0
	3340	1	1	0	0
	3500	2	2	0	0
	3510	1	1	0	0
… 565 values omitted …					
	9000	2	2	0	0
	9020	1	1	0	0
	9070	1	1	0	0
	9140	1	1	0	0
	9170	1	1	0	0
	9500	1	1	0	0
	9550	1	1	0	0
	9850	1	1	0	0
	9920	1	1	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Not in list	*-96*	*19*	*19*	*0*	*0*
Don't know	*-98*	*26*	*26*	*0*	*0*

p529008 Size in centimeters at the U4 checkup

138 : 050012

What was <target child's name>'s size at the fourth medical checkup (the U4)?

			by wave		
Label	Code	#	1	2	3
	39	1	1	0	0
	41	1	1	0	0
	42	2	2	0	0
	43	2	2	0	0
	45	1	1	0	0
	49	5	5	0	0
	50	8	8	0	0
	51	2	2	0	0
	52	7	7	0	0
	53	4	4	0	0
	54	16	16	0	0
	55	30	30	0	0
… 9 values omitted …					
	66	197	197	0	0
	67	145	145	0	0
	68	75	75	0	0
	69	43	43	0	0
	70	23	23	0	0
	71	8	8	0	0
	72	3	3	0	0
	74	3	3	0	0
	75	1	1	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*27*	*27*	*0*	*0*
system missing value	.	19	19	0	0

p529010 Date of the U4 checkup: month

138 : 050016

When was the fourth medical checkup (the U4)? If you could please tell me the month and year.

		by wave			
Label	Code	#	1	2	3
	1	1	1	0	0
	3	1	1	0	0
	4	51	51	0	0
	5	459	459	0	0
	6	752	752	0	0
	7	646	646	0	0
	8	645	645	0	0
	9	580	580	0	0
	10	266	266	0	0
	11	37	37	0	0
	12	6	6	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*18*	*18*	*0*	*0*
system missing value	.	19	19	0	0

p529011 Date of the U4 checkup: year

138 : 050016

When was the fourth medical checkup (the U4)? If you could please tell me the month and year.

		by wave			
Label	Code	#	1	2	3
	2012	3435	3435	0	0
	2013	17	17	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*10*	*10*	*0*	*0*
system missing value	.	19	19	0	0

p529012 Weight in grams at the U6 checkup

162 : 050002

What was <target child's name>'s weight at the sixth medical checkup (the U6)?

			by wave		
Label	Code	#	1	2	3
	872	1	0	1	0
	900	1	0	1	0
	990	1	0	1	0
	1000	4	0	4	0
	1013	1	0	1	0
	1024	1	0	1	0
	1035	1	0	1	0
	1046	1	0	1	0
	1050	1	0	1	0
	1056	1	0	1	0
	1092	1	0	1	0
	1100	2	0	2	0
… 516 values omitted …					
	13000	2	0	2	0
	13120	1	0	1	0
	13220	1	0	1	0
	13300	1	0	1	0
	13350	1	0	1	0
	13400	1	0	1	0
	13500	3	0	3	0
	13700	2	0	2	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*40*	*0*	*40*	*0*
system missing value	.	247	0	247	0

p529013 Height in centimeters at the U6 checkup

162 : 050003

What was <target child's name>'s height at the sixth medical checkup (the U6)?

			by wave		
Label	Code	#	1	2	3
	53	1	0	1	0
	58	1	0	1	0
	60	1	0	1	0
	61	1	0	1	0
	63	2	0	2	0
	64	3	0	3	0
	65	1	0	1	0
	66	4	0	4	0
	67	10	0	10	0
	68	19	0	19	0
	69	33	0	33	0
	70	66	0	66	0
… 13 values omitted …					
	85	5	0	5	0
	86	10	0	10	0
	87	1	0	1	0
	88	4	0	4	0
	90	1	0	1	0
	92	1	0	1	0
	97	1	0	1	0
	98	1	0	1	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*59*	*0*	*59*	*0*
system missing value	.	247	0	247	0

p529014 Date of the U6 checkup: Month

162 : 050014

When was the sixth medical checkup (the U6)? Please tell me the month and year. «If the child has not had the U6 checkup, please state 'not applicable'.»

			by wave		
Label	Code	#	1	2	3
	1	246	0	246	0
	2	459	0	459	0
	3	534	0	534	0
	4	515	0	515	0
	5	402	0	402	0
	6	337	0	337	0
	7	32	0	32	0
	8	7	0	7	0
	9	3	0	3	0
	10	3	0	3	0
	11	11	0	11	0
	12	27	0	27	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Does not apply	*-93*	*242*	*0*	*242*	*0*
Not in list	*-96*	*5*	*0*	*5*	*0*
Refused	*-97*	*3*	*0*	*3*	*0*
Don't know	*-98*	*23*	*0*	*23*	*0*

p529015 Date of the U6 checkup: Year

162 : 050014

When was the sixth medical checkup (the U6)? Please tell me the month and year. «If the child has not had the U6 checkup, please state 'not applicable'.»

			by wave		
Label	Code	#	1	2	3
	2012	79	0	79	0
	2013	2505	0	2505	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Does not apply	*-93*	*242*	*0*	*242*	*0*
Not in list	*-96*	*5*	*0*	*5*	*0*
Refused	*-97*	*2*	*0*	*2*	*0*
Don't know	*-98*	*16*	*0*	*16*	*0*

p529020 Weight of the child in grams at the U7

228 : 050003

How heavy was <name of the target child> at the 7th medical check-up, the U7?

			by wave		
Label	Code	#	1	2	3
	3450	1	0	0	1
	4900	1	0	0	1
	7600	1	0	0	1
	8000	1	0	0	1
	8600	2	0	0	2
	8900	3	0	0	3
	8980	1	0	0	1
	9000	3	0	0	3
	9087	1	0	0	1
	9100	1	0	0	1
	9190	1	0	0	1
	9200	4	0	0	4
… 253 values omitted …					
	17100	1	0	0	1
	17400	1	0	0	1
	17500	1	0	0	1
	18000	1	0	0	1
	18500	1	0	0	1
	19000	1	0	0	1
	19300	1	0	0	1
	23600	1	0	0	1
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*26*	*0*	*0*	*26*
system missing value	.	122	0	0	122

p529021 Height of the child in centimeters at the U7

228 : 050004

How tall was <name of the target child> at the 7th medical check-up, the U7?

			by wave		
Label	Code	#	1	2	3
	67	1	0	0	1
	69	1	0	0	1
	70	1	0	0	1
	73	1	0	0	1
	74	2	0	0	2
	75	3	0	0	3
	76	2	0	0	2
	77	2	0	0	2
	78	6	0	0	6
	79	19	0	0	19
	80	38	0	0	38
	81	57	0	0	57
… 10 values omitted …					
	93	74	0	0	74
	94	34	0	0	34
	95	25	0	0	25
	96	4	0	0	4
	97	7	0	0	7
	98	8	0	0	8
	104	1	0	0	1
	108	1	0	0	1
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*33*	*0*	*0*	*33*
system missing value	.	122	0	0	122

p529022 Date of the U7: Month

228 : 050005

When was the 7th medical check-up, the U7? Please state the month and year. ▹ Month

			by wave		
Label	Code	#	1	2	3
	1	188	0	0	188
	2	422	0	0	422
	3	487	0	0	487
	4	409	0	0	409
	5	477	0	0	477
	6	290	0	0	290
	7	125	0	0	125
	8	19	0	0	19
	9	4	0	0	4
	10	2	0	0	2
	11	12	0	0	12
	12	31	0	0	31
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not in list	*-96*	*122*	*0*	*0*	*122*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*20*	*0*	*0*	*20*

p529023 Date of the U7: Year

228 : 050005

When was the 7th medical check-up, the U7? Please state the month and year. ▹ Year

			by wave		
Label	Code	#	1	2	3
	2012	7	0	0	7
	2013	52	0	0	52
	2014	2416	0	0	2416
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*11*	*0*	*0*	*11*
system missing value	.	122	0	0	122

p529108 Relocation to children's hospital

138 : 050017

Did <target child's name> have to be admitted to hospital due to health problems during the first three months of their life?

			by wave		
Label	Code	#	1	2	3
Yes	1	470	470	0	0
No	2	3011	3011	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*

p529109 Stay in hospital

138 : 050018

How many nights did <target child's name> spend there roughly?

			by wave		
Label	Code	#	1	2	3
	1	30	30	0	0
	2	63	63	0	0
	3	70	70	0	0
	4	27	27	0	0
	5	35	35	0	0
	6	26	26	0	0
	7	36	36	0	0
	8	15	15	0	0
	9	8	8	0	0
	10	17	17	0	0
	11	5	5	0	0
	12	8	8	0	0
… 32 values omitted …					
	75	1	1	0	0
	76	1	1	0	0
	90	3	3	0	0
	99	1	1	0	0
	100	1	1	0	0
	102	1	1	0	0
	105	1	1	0	0
	110	1	1	0	0
	150	2	2	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	3011	3011	0	0

p521000 Self assessment of the health of the child

228 : 050001

And now I would like to ask you a couple of questions about the health of <name of the target child>. How would you describe the health condition of <name of the target child> in general?

			by wave		
Label	Code	#	1	2	3
Very good	1	6343	2798	1921	1624
Good	2	2208	626	789	793
Average	3	347	49	122	176
Poor	4	29	3	13	13
Very poor	5	6	4	1	1
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*5*	*1*	*2*	*2*

p525100 Smoking during pregnancy

138 : 050008

I would now like to ask you a few questions about your pregnancy with <target child's name>. Did you smoke during your pregnancy?

			by wave		
Label	Code	#	1	2	3
Yes, regularly	1	170	170	0	0
Yes, now and again	2	182	182	0	0
No, never	3	3063	3063	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
system missing value	.	66	66	0	0

p525300 Alcohol during pregnancy

138 : 050009

Did you drink alcohol during your pregnancy?

			by wave		
Label	Code	#	1	2	3
Yes, regularly	1	3	3	0	0
Yes, now and again	2	226	226	0	0
No, never	3	3186	3186	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
system missing value	.	66	66	0	0

pa02010 Physical condition during the last trimester of pregnancy

138 : 060001

How were you feeling physically during the last trimester of your pregnancy? Were you feeling very poor, rather poor, rather good or very good?

			by wave		
Label	Code	#	1	2	3
very poor	1	288	288	0	0
rather poor	2	706	706	0	0
rather good	3	1438	1438	0	0
very good	4	979	979	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	66	66	0	0

pa02020 Mental condition during the last trimester of pregnancy

138 : 060003

How were you feeling mentally during the last trimester of your pregnancy?

			by wave		
Label	Code	#	1	2	3
very poor	1	174	174	0	0
rather poor	2	471	471	0	0
rather good	3	1370	1370	0	0
very good	4	1395	1395	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*3*	*3*	*0*	*0*
system missing value	.	66	66	0	0

pa02030 Physical condition during the first three months after giving birth 138 : 060002

How were you feeling physically during the first three months after giving birth?

			by wave		
Label	Code	#	1	2	3
very poor	1	207	207	0	0
rather poor	2	657	657	0	0
rather good	3	1573	1573	0	0
very good	4	977	977	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
system missing value	.	66	66	0	0

pa02040 Mental condition during the first three months after (giving) birth 138 : 060004

How were you feeling mentally during the first three months after giving birth?

			by wave		
Label	Code	#	1	2	3
very poor	1	141	141	0	0
rather poor	2	491	491	0	0
rather good	3	1544	1544	0	0
very good	4	1236	1236	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	66	66	0	0

pa02050_v1 Depressed state (wave 1)

138 : 060014

How often ‼over the last 4 weeks‼ have you felt depressed and sad?

			by wave		
Label	Code	#	1	2	3
Never	1	1188	1188	0	0
Seldom	2	1233	1233	0	0
Sometimes	3	704	704	0	0
Often	4	261	261	0	0
Always	5	22	22	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*6*	*6*	*0*	*0*
system missing value	.	66	66	0	0

pa0206a Change of personal circumstances: Role as a mother satisfying 138 : 060007

I'd now like to ask you a few questions about your personal circumstances since <target child's name>'s birth. Please state the extent to which you agree with the following statements: I am very satisfied with my role as a mother. Do you completely disagree, somewhat disagree, somewhat agree or completely agree with this statement?

			by wave		
Label	Code	#	1	2	3
Completely disagree	1	20	20	0	0
Rather disagree	2	93	93	0	0
Rather agree	3	1027	1027	0	0
Completely agree	4	2272	2272	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	66	66	0	0

pa0206b Change of personal circumstances: Energy

228 : 060013

Please now indicate how well the following statements apply to you. I often feel like I'm running out of energy. Do you disagree completely, disagree partly, agree partly, or agree completely with this statement?

			by wave		
Label	Code	#	1	2	3
Completely disagree	1	2976	1268	1006	702
Rather disagree	2	3970	1341	1364	1265
Rather agree	3	1630	641	428	561
Completely agree	4	284	162	46	76
Refused	*-97*	*3*	*1*	*1*	*1*
Don't know	*-98*	*10*	*2*	*4*	*4*
system missing value	.	66	66	0	0

pa0206c Change of personal circumstances: Tasks and Requirements

138 : 060009

I often do not feel up to the new tasks and demands of being a mother.

			by wave		
Label	Code	#	1	2	3
Completely disagree	1	2260	2260	0	0
Rather disagree	2	923	923	0	0
Rather agree	3	181	181	0	0
Completely agree	4	46	46	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*4*	*4*	*0*	*0*
system missing value	.	66	66	0	0

pa0206d Change of personal circumstances: Restricted by role as a mother 228 : 060010

I am suffering from being restricted to my role as a mother.

			by wave		
Label	Code	#	1	2	3
Completely disagree	1	5641	2133	1717	1791
Rather disagree	2	2150	778	804	568
Rather agree	3	912	431	282	199
Completely agree	4	137	65	36	36
Refused	*-97*	*6*	*1*	*0*	*5*
Don't know	*-98*	*27*	*7*	*10*	*10*
system missing value	.	66	66	0	0

p66804b Temperament – Stress and malaise when tired

228 : 530018

The following questions relate to your child's behavior in everyday situations. Please state how often <target child's name> normally demonstrates this behavior in such situations. Please respond on a scale of 0 to 6, where '0' means that the behavior 'never' occurs and '6' means that the behavior 'always' occurs. You can use the numbers in between to grade the frequency. When <target child's name> is tired, how often does she indicate signs of stress and malaise?

			by wave		
Label	Code	#	1	2	3
Never	0	314	131	79	104
1	1	562	264	125	173
2	2	957	375	234	348
3	3	1509	626	415	468
4	4	1728	657	534	537
5	5	1924	702	706	516
Always	6	1902	699	751	452
Does not apply	*-93*	*28*	*20*	*1*	*7*
Refused	*-97*	*4*	*1*	*1*	*2*
Don't know	*-98*	*11*	*6*	*3*	*2*

p66804c Temperament – Enjoying rocking

138 : 070103

When <target child's name> is rhythmically rocked, how often does she enjoy it?

			by wave		
Label	Code	#	1	2	3
Never	0	69	69	0	0
1	1	43	43	0	0
2	2	134	134	0	0
3	3	345	345	0	0
4	4	361	361	0	0
5	5	786	786	0	0
Always	6	1696	1696	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*42*	*42*	*0*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*4*	*4*	*0*	*0*

p66804e Temperament – Angry if left in the cot

138 : 070105

When it's time for bed and <target child's name> doesn't want to sleep, how often does she end up whining?

			by wave		
Label	Code	#	1	2	3
Never	0	332	332	0	0
1	1	402	402	0	0
2	2	455	455	0	0
3	3	505	505	0	0
4	4	436	436	0	0
5	5	452	452	0	0
Always	6	756	756	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*130*	*130*	*0*	*0*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*11*	*11*	*0*	*0*

p66804f Temperament – Enjoying rocking / cuddling

138 : 070106

When <target child's name> is rocked or cuddled, how often does she appear to enjoy it?

			by wave		
Label	Code	#	1	2	3
Never	0	8	8	0	0
1	1	14	14	0	0
2	2	59	59	0	0
3	3	184	184	0	0
4	4	308	308	0	0
5	5	1019	1019	0	0
Always	6	1882	1882	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*5*	*5*	*0*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*

p66804h Temperament – Crying if getting no attention

228 : 530019

If you are busy doing something else and <target child's name> is unable to get your attention, how often does she end up crying?

			by wave		
Label	Code	#	1	2	3
Never	0	531	165	103	263
1	1	704	256	160	288
2	2	1116	440	290	386
3	3	1800	769	544	487
4	4	1688	669	596	423
5	5	1689	606	637	446
Always	6	1333	534	511	288
Does not apply	*-93*	*65*	*39*	*4*	*22*
Refused	*-97*	*5*	*1*	*1*	*3*
Don't know	*-98*	*8*	*2*	*3*	*3*

p66804k Temperament – Enjoying being held

138 : 070111

When you hold <target child's name> in your arms or sit her on your lap, how often does she appear to enjoy it?

			by wave		
Label	Code	#	1	2	3
Never	0	5	5	0	0
1	1	16	16	0	0
2	2	59	59	0	0
3	3	204	204	0	0
4	4	462	462	0	0
5	5	1314	1314	0	0
Always	6	1415	1415	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*2*	*2*	*0*	*0*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*

p66804m Temperament – Angry when they are denied something special 228 : 530020

When <target child's name> can't have what she wants, how often does she get angry?

			by wave		
Label	Code	#	1	2	3
Never	0	294	241	34	19
1	1	383	290	48	45
2	2	659	390	155	114
3	3	1252	612	347	293
4	4	1709	655	522	532
5	5	2449	720	835	894
Always	6	2131	522	903	706
Does not apply	*-93*	*49*	*45*	*2*	*2*
Refused	*-97*	*4*	*1*	*1*	*2*
Don't know	*-98*	*9*	*5*	*2*	*2*

p66804n Temperament – Calmed by singing or talking

138 : 070114

If you sing or speak to <target child's name>, how often does she calm down instantly?

			by wave		
Label	Code	#	1	2	3
Never	0	11	11	0	0
1	1	21	21	0	0
2	2	97	97	0	0
3	3	268	268	0	0
4	4	557	557	0	0
5	5	1359	1359	0	0
Always	6	1158	1158	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*8*	*8*	*0*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*

p66804o Temperament – Calmed by contact

138 : 070115

If you gently pat <target child's name>, how often does she calm down instantly?

			by wave		
Label	Code	#	1	2	3
Never	0	36	36	0	0
1	1	52	52	0	0
2	2	200	200	0	0
3	3	517	517	0	0
4	4	889	889	0	0
5	5	1055	1055	0	0
Always	6	704	704	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*22*	*22*	*0*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*5*	*5*	*0*	*0*

pa0100a Attendance care facilities: Nursery, day care or kindergarten

228 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following facilities or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only regular care with a scope of at least six hours a week. ▸ Nursery, day care facility, kindergarten. All forms of care facilities for children, including parent child initiatives, meaning care facilities that are self managed by parents and/or educators are included here.

			by wave		
Label	Code	#	1	2	3
Not specified	0	2147	848	741	558
Specified	1	2095	67	514	1514
none of this	*-20*	*4694*	*2565*	*1592*	*537*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

pa0100b Attendance care facilities: Child minder

228 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following facilities or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only regular care with a scope of at least six hours a week. ▹ Child minder Only paid working care givers who care for one or more children outside of the parent's household are included here. The care must either take place in the caregiver's household or in a space that has been acquired or rented for the purpose of caregiving.

			by wave		
Label	Code	#	1	2	3
Not specified	0	3684	879	1076	1729
Specified	1	558	36	179	343
none of this	*-20*	*4694*	*2565*	*1592*	*537*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

pa0100c Attendance care facilities: Nanny

228 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following facilities or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only regular care with a scope of at least six hours a week. ▹ Nanny Paid care workers who care for one or more children within the parent's household are included here.

			by wave		
Label	Code	#	1	2	3
Not specified	0	4078	867	1191	2020
Specified	1	164	48	64	52
none of this	*-20*	*4694*	*2565*	*1592*	*537*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

pa0100d Attendance care facilities: Au-pair

228 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following facilities or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only regular care with a scope of at least six hours a week. ▹ Au-pair

			by wave		
Label	Code	#	1	2	3
Not specified	0	4221	909	1249	2063
Specified	1	21	6	6	9
none of this	*-20*	*4694*	*2565*	*1592*	*537*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

pa0100e Attendance care facilities: The grandparents of <name of the target child> 228 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following facilities or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only regular care with a scope of at least six hours a week. ▹ The grandparents of <name of the target child>

			by wave		
Label	Code	#	1	2	3
Not specified	0	2376	218	636	1522
Specified	1	1866	697	619	550
none of this	*-20*	*4694*	*2565*	*1592*	*537*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

pa0100f Attendance care facilities: Other relatives, acquaintances or neighbors 228 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following facilities or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only regular care with a scope of at least six hours a week. ▹ Other relatives, acquaintances or neighbors

			by wave		
Label	Code	#	1	2	3
Not specified	0	3825	660	1161	2004
Specified	1	417	255	94	68
none of this	*-20*	*4694*	*2565*	*1592*	*537*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*0*	*2*	*0*

pa01100 Duration of the facility care per week: Hours

228 : 090305

How many hours on average per week is <name of the target child> currently in a care facility?

			by wave		
Label	Code	#	1	2	3
	0	1	0	1	0
	1	2	1	1	0
	2	5	2	2	1
	3	3	3	0	0
	4	3	2	0	1
	5	9	2	4	3
	6	41	2	12	27
	7	28	2	9	17
	8	27	3	13	11
	9	20	0	3	17
	10	30	3	14	13
	11	2	0	1	1
… 29 values omitted …					
	42	10	0	2	8
	43	5	0	2	3
	44	2	0	1	1
	45	92	3	20	69
	47	2	0	0	2
	48	2	0	1	1
	49	1	0	0	1
	50	23	0	5	18
	55	1	0	0	1
	60	2	0	1	1
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	6920	3414	2348	1158

pa01200 Duration of the child minder care per week: Hours

228 : 090406

How many hours on average per week is <name of the target child> currently being cared for by the child minder?

			by wave		
Label	Code	#	1	2	3
	1	1	1	0	0
	2	1	1	0	0
	3	1	0	1	0
	4	3	3	0	0
	5	1	0	0	1
	6	14	3	7	4
	7	10	0	6	4
	8	8	1	2	5
	9	7	0	3	4
	10	14	1	7	6
	11	3	0	2	1
	12	17	4	3	10
… 25 values omitted …					
	39	2	0	1	1
	40	42	2	9	31
	41	1	0	0	1
	42	1	0	0	1
	44	1	0	0	1
	45	11	2	2	7
	46	1	0	0	1
	47	1	0	0	1
	48	1	0	1	0
	50	1	0	1	0
	55	2	0	1	1
system missing value	.	8468	3445	2687	2336

pa01300 Duration of the nanny care per week: Hours

228 : 090505

How many hours on average per week is <name of the target child> currently being cared for by the nanny?

			by wave		
Label	Code	#	1	2	3
	1	6	5	1	0
	2	4	4	0	0
	3	4	3	0	1
	4	6	4	0	2
	5	5	4	1	0
	6	32	7	13	12
	7	5	0	2	3
	8	10	2	6	2
	9	6	2	3	1
	10	10	6	2	2
	11	1	0	1	0
	12	7	0	3	4
… 1 values omitted …					
	18	1	0	1	0
	20	4	1	1	2
	24	2	0	2	0
	25	3	1	1	1
	30	13	1	6	6
	32	1	0	1	0
	35	4	1	3	0
	36	2	1	1	0
	40	6	1	2	3
	42	1	0	1	0
	45	3	1	0	2
system missing value	.	8790	3433	2792	2565

pa01400 Duration of the au pair care per week: Hours

228 : 090605

How many hours on average per week is <name of the target child> currently being cared for by the au pair?

		by wave			
Label	Code	#	1	2	3
	3	1	1	0	0
	4	1	1	0	0
	10	2	0	1	1
	12	3	1	1	1
	15	3	2	1	0
	20	2	1	0	1
	25	1	0	0	1
	30	3	0	1	2
	35	1	0	1	0
system missing value	.	8922	3475	2844	2603

pa01500 Duration of the grandparent care per week: Hours

228 : 090705

How many hours on average per week is <name of the target child> currently being cared for by the grandparents?

			by wave		
Label	Code	#	1	2	3
	0	6	4	1	1
	1	102	98	4	0
	2	144	137	4	3
	3	106	91	10	5
	4	76	57	13	6
	5	78	60	10	8
	6	341	47	150	144
	7	72	18	23	31
	8	162	32	77	53
	9	34	6	14	14
	10	139	38	61	40
	11	2	0	0	2
… 25 values omitted …					
	50	1	1	0	0
	53	1	0	0	1
	60	3	1	1	1
	72	2	0	1	1
	78	1	0	0	1
	84	1	0	0	1
	90	1	0	0	1
	100	1	1	0	0
	120	2	2	0	0
	168	1	1	0	0
Don't know	*-98*	*13*	*9*	*1*	*3*
system missing value	.	7181	2784	2277	2120

pa01600 Duration of the relative care per week: Hours

228 : 090805

How many hours on average per week is <name of the target child> currently being cared for by other relatives, acquaintances or neighbors?

			by wave		
Label	Code	#	1	2	3
	0	27	19	5	3
	1	74	70	2	2
	2	66	57	8	1
	3	26	24	2	0
	4	23	22	1	0
	5	22	16	4	2
	6	43	6	16	21
	7	12	3	5	4
	8	19	3	10	6
	9	2	0	1	1
	10	13	4	5	4
	11	1	1	0	0
… 5 values omitted …					
	25	3	1	1	1
	26	1	0	0	1
	30	3	1	2	0
	32	2	0	2	0
	35	2	1	0	1
	45	1	0	0	1
	50	1	1	0	0
	60	1	0	0	1
	72	1	0	0	1
	140	1	1	0	0
Don't know	*-98*	*7*	*5*	*2*	*0*
system missing value	.	8547	3226	2768	2553

p271601 Scope of parent and child groups

138 : 090902

And !!at the present time!!, how many hours per week does <target child's name> spend in these age-appropriate groups or courses?

			by wave		
Label	Code	#	1	2	3
	0	67	67	0	0
	1	490	490	0	0
	2	735	735	0	0
	3	283	283	0	0
	4	95	95	0	0
	5	57	57	0	0
	6	25	25	0	0
	7	3	3	0	0
	8	4	4	0	0
	9	1	1	0	0
	10	5	5	0	0
	12	3	3	0	0
	15	1	1	0	0
	22	1	1	0	0
	45	1	1	0	0
Child attends erratically groups or courses	*-20*	*29*	*29*	*0*	*0*
Child is not attending any groups or courses currently	*-21*	*109*	*109*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
system missing value	.	1572	1572	0	0

p271602 Parent child group participation

228 : 090008

Apart from the previously named forms of care: Has <name of the target child> ever participated or is currently participating in courses or groups such as toddler or play groups, baby swimming, music groups, or PEKiP®.

			by wave		
Label	Code	#	1	2	3
Yes	1	3814	1909	0	1905
No	2	2258	1558	0	700
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*7*	*3*	*0*	*4*
Don't know	*-98*	*11*	*11*	*0*	*0*

p30911a Registration with a care facility for under-threes?

138 : 100102

We are now interested in your opinion on the topic of day care. Under the umbrella term of 'day care', below we are also including day nurseries and similar care facilities for children under the age of three. Have you registered your child for a care facility that he / she ought to attend before the age of three years?

			by wave		
Label	Code	#	1	2	3
Yes, my child is officially registered or on a waiting list	1	1903	1903	0	0
No	2	1509	1509	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	67	67	0	0

p30912a_v1 Registration with a care facility for over-threes?

138 : 100105

Have you already registered your child for a care facility that he / she ought to attend from the age of three years or older, such as a Kindergarten or a day nursery?

			by wave		
Label	Code	#	1	2	3
Yes, my child is officially registered or on a waiting list	1	1385	1385	0	0
No	2	2089	2089	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*6*	*6*	*0*	*0*

p30912a Registration with a child care institution for over-threes?

171 : 100001

We are now interested in your opinion on the topic of Kindergarten. The generic term 'Kindergarten' refers not only to all types of Kindergarten, but also to day care centers and similar child care institutions for children from the age of three to six. Have you already registered <target child's name> in such a child care institution that <target child's name> is to attend at the age of three or above? «Read out options. Some of these child care institutions already accept children from the age of two; these and the following statements include such institutions. If the child already attends a child care institution: Ask if the child is already registered at this or a different child care institution from the age of three to six or if it is on a waiting list there. If the child is on a waiting list, or the respondent is unsure as to whether the child is officially registered, or on a waiting list, please check '1'. If the child is registered with one institution and on the waiting list for another, please check 1.»

			by wave		
Label	Code	#	1	2	3
Yes, my child is officially registered or on a waiting list	1	1798	0	1798	0
No	2	1046	0	1046	0
Missing by design	*-54*	*6090*	*3481*	*0*	*2609*
Don't know	*-98*	*5*	*0*	*5*	*0*

p31411a Subjective awareness: Care services in the region

138 : 100201

In the following questions, I'm interested in your opinion of care facilities for toddlers under the age of three years, such as day cares. Please think about the facilities in your region. How good is your knowledge of the care facilities for toddlers in your region?

			by wave		
Label	Code	#	1	2	3
Very poor	1	494	494	0	0
Rather poor	2	568	568	0	0
In the middle	3	1052	1052	0	0
Rather good	4	895	895	0	0
Very good	5	458	458	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*13*	*13*	*0*	*0*

p31211a Time frame: Day care

138 : 100202

How often have you thought about whether you ought to register <target child's name> for a day care?

			by wave		
Label	Code	#	1	2	3
Never	1	677	677	0	0
Seldom	2	212	212	0	0
Sometimes	3	255	255	0	0
Often	4	230	230	0	0
Very good	5	136	136	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
system missing value	.	1970	1970	0	0

p31111y Realistic aspiration: Age for starting to attend day care (year)

138 : 100205

At what age will <target child's name> probably go to a day care or Kindergarten for the first time?

			by wave		
Label	Code	#	1	2	3
	0	8	8	0	0
	1	229	229	0	0
	2	411	411	0	0
	3	789	789	0	0
	4	34	34	0	0
	5	6	6	0	0
	6	1	1	0	0
Never	*-26*	*4*	*4*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*4*	*4*	*0*	*0*
Don't know	*-98*	*25*	*25*	*0*	*0*
system missing value	.	1970	1970	0	0

p31111m Realistic aspiration: Age for starting to attend day care (month) 138 : 100205

At what age will <target child's name> probably go to a day care or Kindergarten for the first time?

			by wave		
Label	Code	#	1	2	3
	0	1071	1071	0	0
	1	5	5	0	0
	2	15	15	0	0
	3	25	25	0	0
	4	24	24	0	0
	5	29	29	0	0
	6	285	285	0	0
	7	2	2	0	0
	8	9	9	0	0
	9	6	6	0	0
	10	4	4	0	0
	11	3	3	0	0
Never	*-26*	*4*	*4*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*4*	*4*	*0*	*0*
Don't know	*-98*	*25*	*25*	*0*	*0*
system missing value	.	1970	1970	0	0

p31011y Idealistic aspiration: Age for starting to attend day care (year)

138 : 100204

Parents have different ideas about the age at which children should attend a day care or a Kindergarten for the first time. If the only concern is the child's wellbeing: From what age would you like to send <target child's name> to a day care or a Kindergarten?

			by wave		
Label	Code	#	1	2	3
	0	114	114	0	0
	1	1142	1142	0	0
	2	983	983	0	0
	3	1086	1086	0	0
	4	95	95	0	0
	5	20	20	0	0
	6	2	2	0	0
Never	*-26*	*11*	*11*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*3*	*3*	*0*	*0*
Don't know	*-98*	*25*	*25*	*0*	*0*

p31011m Idealistic aspiration: Age for starting to attend day care (month) 138 : 100204

Parents have different ideas about the age at which children should attend a day care or a Kindergarten for the first time. If the only concern is the child's wellbeing: From what age would you like to send <target child's name> to a day care or a Kindergarten?

			by wave		
Label	Code	#	1	2	3
	0	2558	2558	0	0
	1	5	5	0	0
	2	17	17	0	0
	3	33	33	0	0
	4	21	21	0	0
	5	42	42	0	0
	6	687	687	0	0
	7	9	9	0	0
	8	22	22	0	0
	9	25	25	0	0
	10	18	18	0	0
	11	5	5	0	0
Never	*-26*	*11*	*11*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*3*	*3*	*0*	*0*
Don't know	*-98*	*25*	*25*	*0*	*0*

p30111a Benefit assessment: Occupation

138 : 100206

Mothers of toddlers have different desires for their occupation. How important is it for you to be employed? Is it very unimportant, somewhat unimportant, so-so, somewhat important or very important?

			by wave		
Label	Code	#	1	2	3
Very unimportant	1	114	114	0	0
Rather unimportant	2	245	245	0	0
In the middle	3	714	714	0	0
Rather important	4	1014	1014	0	0
Very important	5	1389	1389	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*4*	*4*	*0*	*0*

p30211a Benefit expectation for day care: Occupation

138 : 100207

For the following questions, imagine that <target child's name> was attending day care. What would this mean for <target child's name> and yourself? How good are the prospects of you being employed if <target child's name> attended day care? Very poor, rather poor, so-so, rather good or very good?

			by wave		
Label	Code	#	1	2	3
Very poor	1	96	96	0	0
Rather poor	2	170	170	0	0
In the middle	3	419	419	0	0
Rather good	4	850	850	0	0
Very good	5	1782	1782	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Does not apply	*-93*	*60*	*60*	*0*	*0*
Refused	*-97*	*9*	*9*	*0*	*0*
Don't know	*-98*	*28*	*28*	*0*	*0*
system missing value	.	67	67	0	0

p30211b Benefit expectation for day care: Enrichment

138 : 100209

How good are the prospects of <target child's name> developing if he / she attended day care? Very poor, rather poor, so-so, rather good or very good?

			by wave		
Label	Code	#	1	2	3
Very poor	1	75	75	0	0
Rather poor	2	209	209	0	0
In the middle	3	624	624	0	0
Rather good	4	1101	1101	0	0
Very good	5	1367	1367	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*37*	*37*	*0*	*0*
system missing value	.	67	67	0	0

p30311a Financial costs of day care

138 : 100212

Attendance of a day care incurs a variety of costs, such as fees, money for materials and travel costs. How difficult would you find it to pay the costs incurred as a result of <target child's name> attending day care?

			by wave		
Label	Code	#	1	2	3
Very difficult	1	222	222	0	0
Somewhat difficult	2	383	383	0	0
So-so	3	1063	1063	0	0
Somewhat easy	4	1039	1039	0	0
Very easy	5	664	664	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*4*	*4*	*0*	*0*
Don't know	*-98*	*39*	*39*	*0*	*0*
system missing value	.	67	67	0	0

p30311b Social costs of day care: Looking down

138 : 100213

To what extent does the following statement apply to you? If I were to send <target child's name> to a day care, my friends and relatives would look down on me.

			by wave		
Label	Code	#	1	2	3
Does not apply at all	1	2034	2034	0	0
Does not really apply	2	542	542	0	0
Partially applies	3	573	573	0	0
Applies to some extent	4	152	152	0	0
Applies completely	5	86	86	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*3*	*3*	*0*	*0*
Don't know	*-98*	*24*	*24*	*0*	*0*
system missing value	.	67	67	0	0

p73170y Respondent's birthday: Year 228 : 24001

I would now like to ask you for some personal information. When were you born? Please state the day, month, and year for me. ▹ Year

			by wave		
Label	Code	#	1	2	3
	1952	1	0	1	0
	1955	1	0	1	0
	1958	1	1	0	0
	1960	1	1	0	0
	1962	4	2	2	0
	1963	3	1	1	1
	1964	4	1	2	1
	1965	3	1	1	1
	1966	9	5	4	0
	1967	23	12	9	2
	1968	17	8	7	2
	1969	60	31	29	0
… 16 values omitted …					
	1987	150	89	60	1
	1988	150	90	60	0
	1989	97	59	36	2
	1990	73	44	29	0
	1991	54	32	21	1
	1992	42	28	14	0
	1993	28	16	12	0
	1994	13	9	4	0
	1995	4	3	1	0
	1997	1	1	0	0
	1998	4	2	2	0
system missing value	.	2534	0	0	2534

p400000 Respondent born in Germany? 228 : 24002

Where were you born?

			by wave		
Label	Code	#	1	2	3
In Germany / within the current borders of Germany	1	2728	2643	35	50
In Germany's former eastern territories	2	0	0	0	0
Abroad / in another country	3	886	838	23	25
system missing value	.	5325	0	2791	2534

p400015 Respondent born in East or West Germany? 228 : 24023

And was this in the new or in the old federal states?

			by wave		
Label	Code	#	1	2	3
In the new federal states (including East Berlin) / in the GDR (including East Berlin)	1	733	713	10	10
In the old federal states (including West Berlin) / in the Federal Republic of Germany (including West Berlin)	2	1994	1929	25	40
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	6211	838	2814	2559

p40003m Date of immigration respondent to Germany (month) 228 : 24011

When did you move to Germany? Please state the month and year.

			by wave		
Label	Code	#	1	2	3
	1	67	64	0	3
	2	59	53	2	4
	3	46	46	0	0
	4	64	59	4	1
	5	57	53	3	1
	6	79	74	1	4
	7	75	72	0	3
	8	106	99	4	3
	9	84	82	1	1
	10	69	68	1	0
	11	71	66	3	2
	12	78	74	1	3
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*29*	*26*	*3*	*0*
system missing value	.	8053	2643	2826	2584

p40003y Date of immigration respondent to Germany (year) 228 : 24011

When did you move to Germany? Please state the month and year.

			by wave		
Label	Code	#	1	2	3
	1969	1	1	0	0
	1970	1	0	0	1
	1972	3	3	0	0
	1974	4	4	0	0
	1975	5	4	1	0
	1976	3	2	0	1
	1977	3	1	1	1
	1978	3	3	0	0
	1979	6	6	0	0
	1980	7	7	0	0
	1981	12	12	0	0
	1982	7	6	1	0
… 20 values omitted …					
	2004	31	30	0	1
	2005	26	24	2	0
	2006	27	27	0	0
	2007	28	27	0	1
	2008	38	37	0	1
	2009	49	46	2	1
	2010	34	32	0	2
	2011	38	36	0	2
	2012	7	7	0	0
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	8053	2643	2826	2584

p401000 Respondent's immigration status 228 : 24013

People come to Germany for various different reasons. Under what circumstances did you come to Germany at that time?

			by wave		
Label	Code	#	1	2	3
As an emigrant or an ethnic German repatriate	1	162	157	4	1
As an asylum seeker or refugee	2	82	76	5	1
As a family member or partner	3	468	440	10	18
As a student or applicant for a course of study	4	68	63	2	3
As an employee	5	52	49	1	2
Or for another reason	6	49	49	0	0
Refused	*-97*	*2*	*1*	*1*	*0*
Don't know	*-98*	*3*	*3*	*0*	*0*
system missing value	.	8053	2643	2826	2584

p401001_O Other reasons behind relocation to Germany 228 : 24014

And were there any other reasons for that?

no table generated

p401100 German citizenship respondent 228 : 24015

Do you have the German citizenship?

			by wave		
Label	Code	#	1	2	3
Yes	1	3081	2975	47	59
No	2	532	505	11	16
Refused	*-97*	*1*	*1*	*0*	*0*
system missing value	.	5325	0	2791	2534

p401110 Citizenship respondent German since birth 228 : 24016

Have you had the German citizenship since birth?

			by wave		
Label	Code	#	1	2	3
Yes	1	2643	2563	35	45
No	2	429	403	12	14
Don't know	*-98*	*9*	*9*	*0*	*0*
system missing value	.	5858	506	2802	2550

p40113m Date acquisition German citizenship respondent (month) 228 : 24017

When did you acquire the German citizenship? Please state the month and year.

			by wave		
Label	Code	#	1	2	3
	1	34	32	1	1
	2	20	17	2	1
	3	27	25	2	0
	4	22	20	0	2
	5	29	28	1	0
	6	39	35	1	3
	7	42	41	0	1
	8	35	33	1	1
	9	32	30	1	1
	10	30	28	1	1
	11	24	24	0	0
	12	27	25	1	1
Don't know	*-98*	*68*	*65*	*1*	*2*
system missing value	.	8510	3078	2837	2595

p40113y Date acquisition German citizenship respondent (year) 228 : 24017

When did you acquire the German citizenship? Please state the month and year.

			by wave		
Label	Code	#	1	2	3
	1975	4	4	0	0
	1976	2	1	0	1
	1977	1	0	0	1
	1978	1	1	0	0
	1981	4	4	0	0
	1982	3	3	0	0
	1983	3	2	0	1
	1984	2	2	0	0
	1985	2	1	1	0
	1986	4	4	0	0
	1987	8	8	0	0
	1988	9	9	0	0
… 13 values omitted …					
	2003	21	20	1	0
	2004	14	14	0	0
	2005	20	20	0	0
	2006	18	17	1	0
	2007	15	13	0	2
	2008	14	13	1	0
	2009	13	12	0	1
	2010	22	22	0	0
	2011	12	12	0	0
	2012	21	21	0	0
Don't know	*-98*	*16*	*16*	*0*	*0*
system missing value	.	8510	3078	2837	2595

p401160 Application German citizenship respondent 228 : 24020

Do you intend to apply for the German citizenship or have you already applied for it?

			by wave		
Label	Code	#	1	2	3
Yes, I plan to apply	1	221	209	7	5
Yes, I have already applied	2	33	33	0	0
No, neither	3	250	238	4	8
Don't know	*-98*	*28*	*25*	*0*	*3*
system missing value	.	8407	2976	2838	2593

p401170 Stay in Germany respondent, legally limited 228 : 24021

Is your stay in Germany legally limited or legally unlimited?

			by wave		
Label	Code	#	1	2	3
Legally limited	1	142	140	0	2
Legally unlimited	2	388	363	11	14
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	8407	2976	2838	2593

p731801 Respondent's highest training qualification in Germany 228 : 63104

Now we have some questions on your own training and education qualifications. Did you complete your highest general school-leaving qualification in Germany?

			by wave		
Label	Code	#	1	2	3
Yes	1	3126	3001	45	80
No	2	700	455	13	232
No school-leaving qualification	*-20*	*26*	*24*	*0*	*2*
Refused	*-97*	*3*	*1*	*0*	*2*
system missing value	.	5084	0	2791	2293

p731822 Years gone to school 228 : 63105

How many years did you go to school?

			by wave		
Label	Code	#	1	2	3
	0	1	1	0	0
	1	1	1	0	0
	5	1	1	0	0
	6	2	1	0	1
	7	1	1	0	0
	8	4	4	0	0
	9	4	3	0	1
	10	9	9	0	0
	11	3	3	0	0
system missing value	.	8913	3457	2849	2607

p731802 Highest educational qualification of respondent, type 228 : 63102

What is your highest general school-leaving certificate?

			by wave		
Label	Code	#	1	2	3
Basic leaving certificate of the Hauptschule, leaving qualification of the Volksschule, 8th grade POS «also entrance qualification for a vocational school, e.g. accompanying an apprenticeship, first general educational qualification, leaving certificate of the Hauptschule after the 9th grade»	1	169	163	4	2
Qualifying leaving certificate of the Hauptschule «also extended entrance qualification for a vocational school, e.g. accompanying an apprenticeship, entrance qualification for a vocational school - e.g. accompanying an apprenticeship - with performance appraisal, leaving qualification of lower secondary level – leaving certificate of the Hauptschule, leaving certificate of the Hauptschule after grade 10»	2	165	161	1	3
Certificate of intermediate secondary education «leaving certificate of the Realschule, leaving certificate of the Wirtschaftschule, Fachschulreife, Fachoberschulreife, 10th grade POS, extended / qualifying leaving certificate of intermediate secondary education, extended / qualifying leaving certificate of the Realschule»	3	830	801	14	15
Entrance qualification for universities of applied sciences, leaving qualification of the Fachoberschule	4	302	287	6	9
General / subject-specific higher education entrance qualification «Abitur/extended Oberschule 12th grade»	5	1638	1569	20	49
Leaving certificate from a special needs school	6	6	6	0	0
Other leaving qualification	7	2	1	0	1
No school-leaving qualification	*-20*	*40*	*37*	*0*	*3*
Refused	*-97*	*3*	*1*	*0*	*2*
system missing value	.	5784	455	2804	2525

p731807 School-leaving qualifications of respondent abroad, German equivalent 228 : 63109

What school-leaving qualifications did you acquire or were you awarded there? Please state what the equivalent German school-leaving qualification is.

			by wave		
Label	Code	#	1	2	3
Basic school-leaving certificate of the Hauptschule/Volksschule	1	44	34	3	7
Qualifying school-leaving certificate of the Hauptschule	2	24	19	1	4
Certificate of intermediate secondary education (leaving certificate of the Realschule, leaving certificate of the Wirtschaftschule, Fachschulreife, Fachoberschulreife)	3	123	80	4	39
Entrance qualification for universities of applied sciences / leaving certificate from a Fachoberschule	4	51	29	0	22
General or subject-specific higher education entrance qualification (Abitur/extended Oberschule 12th grade)	5	416	266	5	145
Leaving certificate of the special needs school	6	0	0	0	0
Other leaving qualification	7	17	11	0	6
No school-leaving qualifications	*-20*	*14*	*10*	*0*	*4*
Don't know	*-98*	*11*	*6*	*0*	*5*
system missing value	.	8239	3026	2836	2377

p731808 Duration of school attendance respondent abroad in years 228 : 63110

How many years did you go to school in <h_S4BA2> for in order to obtain this qualification?

			by wave		
Label	Code	#	1	2	3
	0	2	1	0	1
	1	2	1	0	1
	2	3	1	0	2
	3	2	1	0	1
	4	3	2	1	0
	5	21	14	0	7
	6	12	9	1	2
	7	5	3	0	2
	8	42	31	1	10
	9	26	17	0	9
	10	70	48	2	20
	11	112	73	1	38
	12	289	191	6	92
	13	65	37	0	28
	14	22	12	0	10
	15	11	7	0	4
	16	3	2	1	0
	17	3	2	0	1
	18	4	1	0	3
	20	1	1	0	0
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	8239	3026	2836	2377

p731809 Entitlement to study at higher education inst. with foreign school-leaving qual. 228 : 63111

With this qualification, were you entitled to study at a university or a higher education institution in <h_S4BA2>?

			by wave		
Label	Code	#	1	2	3
Yes	1	530	336	7	187
No	2	165	118	6	41
Refused	*-97*	*2*	*0*	*0*	*2*
Don't know	*-98*	*3*	*1*	*0*	*2*
system missing value	.	8239	3026	2836	2377

p731810 Vocational training / higher education respondent 228 : 63112

Have you ever completed a vocational training or a higher education program?

			by wave		
Label	Code	#	1	2	3
Yes	1	497	339	9	149
No	2	154	140	4	10
system missing value	.	8288	3002	2836	2450

p731811 Highest vocational qualification respondent in Germany or abroad 228 : 63113

And where did you obtain your highest vocational qualification? In Germany or in another country?

		by wave			
Label	Code	#	1	2	3
In Germany	1	86	72	3	11
In <h_S4BA2>	2	390	253	6	131
In another country	3	19	12	0	7
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	8442	3142	2840	2460

p731812 Type of vocational training respondent 228 : 63114

What kind of vocational training was it?

Label	Code	#	by wave 1	2	3
I was trained in a company	1	12	9	0	3
I did a longer vocational training in a company	2	47	29	3	15
I attended a vocational school	3	71	43	1	27
He/she attended a higher education institution/university	4	269	177	2	90
Other	5	12	9	0	3
system missing value	.	8528	3214	2843	2471

p731824 Duration respondent's training abroad in years 228 : 63128

How many years did this vocational training last?

			by wave		
Label	Code	#	1	2	3
	0	2	2	0	0
	1	10	7	0	3
	2	39	25	1	13
	3	90	55	3	32
	4	99	66	2	31
	5	103	68	0	35
	6	37	25	0	12
	7	14	10	0	4
	8	10	5	0	5
	10	3	1	0	2
	11	1	1	0	0
	12	3	2	0	1
system missing value	.	8528	3214	2843	2471

p731813 (Highest) professional qualification respondent 228 : 63118

What is the highest vocational qualification you have?

			by wave		
Label	Code	#	1	2	3
Vocational qualification (commercial, corporate, trade-oriented, agricultural) journeyperson's or assistant's certificate, dual vocational education and training, GDR: skilled worker's certificate	1	1060	1017	17	26
Foreman's, technician's certificate	2	35	29	1	5
Civil service vocational training (civil service examination)	3	24	23	1	0
Leaving certificate from a school for health care professionals	4	173	166	2	5
Leaving certificate of the Berufsfachschule, leaving certificate of a commercial school	5	101	95	1	5
Leaving certificate of the Fachschule «(including leaving qualification of the Fachakademie [type of school in Bavaria offering advanced vocational education and the possibility to obtain the entrance qualification for universities of applied sciences])»	6	126	120	1	5
Leaving certificate of the Fachschule in the GDR	7	2	2	0	0
Bachelor's degree (e.g. B.A., B.Sc.)	8	93	79	1	13
Diplom [German degree in tertiary education, pre-Bologna system, level equivalent to master], Master (M.A.)	9	534	501	7	26
Magister [German degree in tertiary education, pre-Bologna system, level equivalent to master], state examination	10	341	318	4	19
Award of a doctorate, habilitation	11	95	83	0	12
Berufsakademie [university of cooperative education], cooperative state university without further specification	12	45	39	2	4
College of public administration without further specification	13	11	11	0	0
University of applied sciences, former college of engineering without further specification	14	74	72	0	2
University without further specification	15	128	115	0	13
Higher education degree (course of studies) without further specification	16	84	74	3	7
Semi-skilled vocational training with a company	17	3	3	0	0
GDR: Qualification as a semi-skilled worker	19	0	0	0	0
Other certificate of vocational training	21	50	17	0	33
No vocational qualification	*-20*	*473*	*448*	*11*	*14*
Not determinable	*-55*	*1*	*0*	*0*	*1*

		by wave			
Label	Code	#	1	2	3
Implausible value	*-95*	*1*	*0*	*0*	*1*
Refused	*-97*	*4*	*2*	*0*	*2*
Don't know	*-98*	*1*	*0*	*1*	*0*
system missing value	.	5480	267	2797	2416

p731816 Type tertiary qualification respondent 228 : 63121

What is the exact name of this qualification?

Label	Code	#	by wave 1	2	3
Bachelor (e.g. B.A., B.Sc., B.Eng, LL.B)	1	20	15	1	4
Diplom [degree in higher education equivalent to master, pre-Bologna system], Master (e.g. M.A., M.Sc., LL.M)	2	138	129	2	7
Magister, state examination	3	99	92	1	6
Award of a doctorate	4	10	10	0	0
Other leaving qualification	5	68	62	1	5
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	8603	3172	2844	2587

p731818 Type of tertiary educational institution respondent 228 : 63123

And at which educational institution did you complete this qualification? Was that a university of cooperative education, a college of public administration, a university of applied sciences or a former college of engineering, or a university?

			by wave		
Label	Code	#	1	2	3
University of cooperative education	1	63	62	1	0
College of public administration	2	22	21	0	1
University of applied sciences or former college of engineering	3	243	228	4	11
University (including technical university, medical university, theological college, teacher training college, veterinary college as well as colleges of music and art)	4	857	783	11	63
Another institution	5	21	21	0	0
system missing value	.	7733	2366	2833	2534

p731820 Award of doctorate respondent 228 : 63125

Were you awarded a doctorate or are you currently working towards your doctorate?

			by wave		
Label	Code	#	1	2	3
Yes, doctorate completed	1	41	37	0	4
Yes, doctorate ongoing	2	61	59	0	2
No	3	1079	952	15	112
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	7757	2432	2834	2491

p731821 Civil servant training respondent 228 : 63126

Was that civil servant training for the subclerical, clerical, executive or administrative class of service?

		by wave			
Label	Code	#	1	2	3
Sub-clerical class	1	1	1	0	0
Clerical class	2	14	13	1	0
Executive class	3	6	6	0	0
Administrative class	4	1	1	0	0
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	8916	3459	2848	2609

p731901 Respondent's employment 228 : 64101

If we now move on to your employment status. Are you currently employed full or part-time, working 'on the side' or not employed?

			by wave		
Label	Code	#	1	2	3
Full-time employed	1	557	114	21	422
Part-time employed	2	1249	180	12	1057
Side-job	3	275	123	4	148
Unemployed	4	4063	3060	21	982
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*3*	*3*	*0*	*0*
system missing value	.	2791	0	2791	0

p731902 Respondent's working hours 228 : 64102

How many hours a week do you work on average, including side jobs?

			by wave		
Label	Code	#	1	2	3
	0	13	8	0	5
	1	2	2	0	0
	2	14	9	0	5
	3	17	12	1	4
	4	37	21	0	16
	5	35	18	0	17
	6	29	13	1	15
	7	13	8	0	5
	8	47	18	0	29
	9	13	3	1	9
	10	87	28	3	56
	11	4	0	0	4
… 39 values omitted …					
	53	1	1	0	0
	55	14	2	0	12
	58	1	0	0	1
	60	10	5	0	5
	65	1	1	0	0
	70	1	0	0	1
	80	1	0	0	1
	90	1	1	0	0
	95	21	0	0	21
Refused	*-97*	*3*	*2*	*0*	*1*
Don't know	*-98*	*4*	*3*	*0*	*1*
system missing value	.	6858	3064	2812	982

pa06000 Respondent: Working time and child care

228 : 640002

For some parents it is possible to care for their children during their working hours, e.g. when they work from home or when they can take their child to work with them. How many hours per week on average do you care for <name of the target child> !!while simultaneously!! working?

		by wave			
Label	Code	#	1	2	3
	0	1698	247	28	1423
	1	29	6	0	23
	2	41	11	1	29
	3	30	11	0	19
	4	31	16	1	14
	5	65	20	2	43
	6	18	11	1	6
	7	8	3	0	5
	8	17	8	0	9
	9	5	3	0	2
	10	41	26	0	15
	12	12	9	0	3
… 5 values omitted …					
	23	2	0	0	2
	25	6	4	0	2
	28	2	1	0	1
	30	7	3	1	3
	32	1	0	0	1
	35	1	1	0	0
	40	4	3	0	1
	45	4	0	0	4
	50	1	0	0	1
	56	1	1	0	0
Don't know	*-98*	*2*	*0*	*1*	*1*
system missing value	.	6878	3077	2812	989

p401180 Right to pursue employment in Germany respondent 228 : 64103

Are you currently permitted to pursue an employment in Germany?

			by wave		
Label	Code	#	1	2	3
Yes	1	109	108	0	1
No	2	13	12	0	1
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	8815	3359	2849	2607

p731903 Respondent's status 228 : 64104

What are you primarily doing at the moment?

			by wave		
Label	Code	#	1	2	3
Unemployed	1	77	19	0	58
Short-time working	2	0	0	0	0
1-Euro-job, ABM, or similar measure of the BA / Jobcenter or ARGE	3	2	0	0	2
Partial retirement, regardless of phase	4	0	0	0	0
Comprehensive school education	5	7	3	0	4
Vocational training qualification	6	16	3	0	13
Master / technician education	7	0	0	0	0
Higher education	8	120	53	2	65
Doctorate / PhD	9	10	3	0	7
Continuing Education	10	8	2	0	6
On maternity leave / parental leave	11	3297	2762	7	528
House wife / house husband	12	749	320	6	423
Sick / temporary disability	13	9	4	0	5
Retiree, pensioner, (early) retirement	14	2	0	0	2
Voluntary military service, national voluntary service, voluntary social / ecological / European year	15	1	0	0	1
Something else	16	29	13	0	16
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	4611	298	2834	1479

p731905 Respondent's professional position 228 : 64109

What professional position do you have? Are you ...

			by wave		
Label	Code	#	1	2	3
Worker	1	255	198	11	46
clerk, including clerk in the civil service	2	3690	2587	38	1065
Civil servant, including judge, excluding soldier	3	390	235	2	153
Regular or professional soldier	4	12	9	0	3
Self-employed	5	276	191	3	82
Assisting family member	6	16	11	0	5
Freelancer	7	61	42	1	18
Refused	*-97*	*7*	*6*	*0*	*1*
Don't know	*-98*	*59*	*49*	*0*	*10*
system missing value	.	4173	153	2794	1226

p731906 Exact vocational position respondent - worker 228 : 64110

What vocational position is that exactly?

			by wave		
Label	Code	#	1	2	3
Unskilled worker	10	89	74	2	13
Semi-skilled worker/partially skilled worker	11	108	86	6	16
Skilled worker, journeyman	12	46	31	3	12
Assistant foreman, group leader, Brigadier	13	7	3	0	4
Foreman/construction foreman	14	2	2	0	0
Don't know	*-98*	*3*	*2*	*0*	*1*
system missing value	.	8684	3283	2838	2563

p731907 Respondent's exact professional position - employee 228 : 64111

What profession precisely does this involve?

			by wave		
Label	Code	#	1	2	3
Simple occupation, e.g. salesperson	20	563	458	10	95
Qualified occupation, e.g. office clerk, technical drafting	21	1833	1245	15	573
Highly qualified occupation, or leading position, e.g. engineer, research assistant, department manager	22	1239	845	13	381
Occupation with extensive management tasks, e.g., director, managing director, member of the management board	23	46	32	0	14
Production- and plant foreman	24	3	3	0	0
Don't know	*-98*	*6*	*4*	*0*	*2*
system missing value	.	5249	894	2811	1544

p731908 Respondent's exact professional position - civil service category 228 : 64112

In which civil service category are you exactly?

			by wave		
Label	Code	#	1	2	3
Sub-clerical class (up to and including Oberamtsmeister [civil servant in the pay bracket A5])	30	2	1	0	1
Middle grade civil servant (from Assistant [civil servant in the pay bracket A5] up to and including Hauptsekretär [civil servant in the pay bracket A8] or Amtsinspektor [civil servant in the pay bracket A9]	31	33	18	1	14
Executive class (from Inspektor [civil servant in the pay bracket A9] to Amtsrat [civil servant in the pay bracket A12] or Oberamtsrat [civil servant in the pay bracket A13] and elementary as well as basic and intermediate secondary school teachers)	32	186	114	0	72
Administrative class, judge (from Regierungsrat [civil servant in the pay bracket A13] and higher, e.g. Studienrat [junior position held by school teachers upon career entry])	33	162	96	1	65
Don't know	*-98*	*7*	*6*	*0*	*1*
system missing value	.	8549	3246	2847	2456

p731909 Exact vocational position respondent - professional / regular soldier 228 : 64113

What rank are you as a regular or professional soldier?

		by wave			
Label	Code	#	1	2	3
Bearer of a military rank	40	0	0	0	0
Non-commissioned officer (corporal, sergeant, sergeant major, staff sergeant)	41	2	2	0	0
Officer, lieutenant, captain	42	8	6	0	2
Staff officer (major and above)	43	2	1	0	1
system missing value	.	8927	3472	2849	2606

p731910 Respondent's exact professional position - self employed 228 : 64114

In what area are you self employed: In an academic profession (e.g. as a doctor, lawyer, or architect), in agriculture or in another area (e.g. in trade, industry or service)?

			by wave		
Label	Code	#	1	2	3
Self-employed person in an academic self-employed profession, e.g. doctor, lawyer, architect	51	91	67	0	24
Self-employed person in agriculture	52	1	1	0	0
Self-employed person in trade, commerce, industry, service; other self-employment or entrepreneurship	53	182	122	3	57
Don't know	*-98*	*2*	*1*	*0*	*1*
system missing value	.	8663	3290	2846	2527

p731911_R Number of employees respondent 228 : 64115

How many employees do you have?

			by wave		
Label	Code	#	1	2	3
None	0	224	140	3	81
1 to 4	1	55	33	0	22
5 to 9	2	13	7	0	6
10 to 19	3	9	7	0	2
20 to 49	4	5	1	0	4
50 to 99	5	2	1	0	1
100 to 199	6	2	1	0	1
200 to 249	7	1	1	0	0
250 to 499	8	0	0	0	0
500 to 999	9	0	0	0	0
1,000 to 1,999	10	0	0	0	0
2,000 and more	11	0	0	0	0
system missing value	.	8628	3290	2846	2492

p731911_D Number of employees respondent (aggregated) 228 : 64115

How many employees do you have?

			by wave		
Label	Code	#	1	2	3
none	0	224	140	3	81
1 to 4	1	55	33	0	22
5 to 9	2	13	7	0	6
10 to 19	3	9	7	0	2
20 and more	4	10	4	0	6
system missing value	.	8628	3290	2846	2492

p731912 Executive position respondent 228 : 64116

Are you in an executive position?

			by wave		
Label	Code	#	1	2	3
Yes	1	861	611	10	240
No	2	3755	2517	42	1196
Refused	*-97*	*3*	*2*	*0*	*1*
Don't know	*-98*	*8*	*7*	*0*	*1*
system missing value	.	4312	344	2797	1171

p731913 Managerial authority Respondent Number 228 : 64117

How many employees report to you?

			by wave		
Label	Code	#	1	2	3
0	1	56	36	1	19
1–2	2	170	132	2	36
3–9	3	392	272	4	116
10 or more	4	241	169	3	69
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	8078	2870	2839	2369

p401200 Cmp:current professional situation-professional situation home country resp. 228 : 64118

What would you say: Compared to the professional situation in your home country, is your situation much worse, worse, the same, better or much better?

			by wave		
Label	Code	#	1	2	3
Worsened a lot	1	36	35	1	0
Worsened	2	73	69	1	3
Remained the same	3	80	76	2	2
Improved	4	120	108	5	7
Improved a lot	5	82	74	6	2
was not employed in country of origin	*-20*	*55*	*54*	*0*	*1*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*26*	*25*	*0*	*1*
system missing value	.	8466	3039	2834	2593

p731914 Registered unemployed respondent 228 : 64119

Are you registered as unemployed at the moment?

			by wave		
Label	Code	#	1	2	3
Yes	1	73	18	0	55
No	2	4	1	0	3
system missing value	.	8862	3462	2849	2551

p73191m Beginning of unemployment: Month 228 : 64120

For how long have you been registered as unemployed? Please state the month and year for me. ▸ Month

			by wave		
Label	Code	#	1	2	3
	1	7	2	0	5
	2	3	1	0	2
	3	6	0	0	6
	4	11	2	0	9
	5	7	2	0	5
	6	10	3	0	7
	7	4	1	0	3
	8	2	1	0	1
	9	4	1	0	3
	10	6	1	0	5
	11	6	2	0	4
	12	3	3	0	0
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*4*	*0*	*0*	*4*
system missing value	.	8865	3462	2849	2554

p73191y Beginning of unemployment: Year 228 : 64120

For how long have you been registered as unemployed? Please state the month and year for me. ▸ Year

		by wave			
Label	Code	#	1	2	3
	2003	1	1	0	0
	2004	1	0	0	1
	2006	2	0	0	2
	2007	1	0	0	1
	2008	1	1	0	0
	2009	1	0	0	1
	2010	3	3	0	0
	2011	16	8	0	8
	2012	10	6	0	4
	2013	12	0	0	12
	2014	25	0	0	25
Refused	*-97*	*1*	*0*	*0*	*1*
system missing value	.	8865	3462	2849	2554

p731915 Government benefits respondent 228 : 64121

Do you currently receive one of the following government benefits: Unemployment compensation II or social money under the Hartz IV program or social welfare?

			by wave		
Label	Code	#	1	2	3
Yes	1	714	444	10	260
No	2	5417	3028	47	2342
Refused	*-97*	*10*	*5*	*1*	*4*
Don't know	*-98*	*7*	*4*	*0*	*3*
system missing value	.	2791	0	2791	0

p42100x Selection country of birth mother or father

138 : 140001

Your mother and father were born in different countries. Which country do you feel closer to - the country of birth of your mother or your father?

			by wave		
Label	Code	#	1	2	3
Mother's country of birth	1	6	6	0	0
Father's country of birth	2	7	7	0	0
Respondent disagrees	*-20*	*2*	*2*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*4*	*4*	*0*	*0*
system missing value	.	3462	3462	0	0

p421000 Visits to the country of origin

138 : 140002

How often have you visited your country of origin since you moved to Germany?

			by wave		
Label	Code	#	1	2	3
Not at all so far	1	209	209	0	0
One to five times	2	398	398	0	0
Six to seven times	3	134	134	0	0
Eleven to fifteen times	4	88	88	0	0
More than 15 times	5	394	394	0	0
Respondent objects	*-20*	*15*	*15*	*0*	*0*
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	2241	2241	0	0

p421010 How long are you likely to live in Germany?

138 : 140003

What is your situation at the present time: How long are you likely to live in Germany?

			by wave		
Label	Code	#	1	2	3
I will stay here for ever.	1	921	921	0	0
I will leave Germany within the next three years.	2	20	20	0	0
I will definitely leave Germany some time, but not within the next three years.	3	174	174	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Don't know	*-98*	*110*	*110*	*0*	*0*
system missing value	.	2256	2256	0	0

p421020 Number of people in the neighborhood from the same country of origin 138 : 140004

How many people in your neighborhood or their parents are from the same country of origin as you and immigrated to Germany? Would your response be...

			by wave		
Label	Code	#	1	2	3
none	1	355	355	0	0
1 to 10 per cent	2	425	425	0	0
11 to 20 per cent	3	93	93	0	0
21 to 30 per cent	4	66	66	0	0
31 to 40 per cent	5	52	52	0	0
over 40 per cent	6	95	95	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*137*	*137*	*0*	*0*
system missing value	.	2256	2256	0	0

p73175y Year of birth partner 228 : 26001

Now I would like to get some details about your partner. What year was your partner born in?

			by wave		
Label	Code	#	1	2	3
	1919	1	1	0	0
	1950	1	1	0	0
	1952	2	2	0	0
	1954	1	1	0	0
	1955	3	3	0	0
	1956	7	7	0	0
	1957	3	3	0	0
	1958	5	4	0	1
	1959	6	6	0	0
	1960	10	9	1	0
	1961	11	10	0	1
	1962	11	11	0	0
… 23 values omitted …					
	1987	64	57	3	4
	1988	37	36	0	1
	1989	25	24	1	0
	1990	17	15	0	2
	1991	8	7	1	0
	1992	11	10	0	1
	1993	1	0	0	1
	1995	1	1	0	0
	1998	1	1	0	0
Refused	*-97*	*3*	*2*	*1*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	5551	243	2796	2512

p403000 Country of birth partner 228 : 26002

Where was your partner born?

			by wave		
Label	Code	#	1	2	3
In Germany / within the current borders of Germany	1	2534	2441	24	69
In Germany's former eastern territories	2	0	0	0	0
Abroad / in another country	3	851	794	29	28
Refused	*-97*	*3*	*3*	*0*	*0*
system missing value	.	5551	243	2796	2512

p403015 Partner born in East or West Germany? 228 : 26023

And was this in the new or in the old federal states?

			by wave		
Label	Code	#	1	2	3
In the new federal states (including East Berlin) / in the GDR (including East Berlin)	1	591	558	9	24
In the old federal states (including West Berlin) / in the Federal Republic of Germany (including West Berlin)	2	1938	1878	15	45
Don't know	*-98*	*4*	*4*	*0*	*0*
system missing value	.	6406	1041	2825	2540

p403030 Partner's age upon moving to Germany 228 : 26006

At what age did your partner move to Germany? ▸ Age:

			by wave		
Label	Code	#	1	2	3
	0	5	4	1	0
	1	16	16	0	0
	2	16	15	0	1
	3	14	14	0	0
	4	18	18	0	0
	5	18	16	2	0
	6	19	18	1	0
	7	17	17	0	0
	8	12	12	0	0
	9	15	15	0	0
	10	23	23	0	0
	11	9	9	0	0
… 25 values omitted …					
	38	4	4	0	0
	39	2	2	0	0
	40	2	2	0	0
	41	3	3	0	0
	44	1	1	0	0
	48	1	1	0	0
	49	1	1	0	0
	50	1	1	0	0
	51	1	1	0	0
Partner never moved to Germany	*-20*	*6*	*6*	*0*	*0*
Don't know	*-98*	*15*	*13*	*1*	*1*
system missing value	.	8088	2687	2820	2581

p403040 Partner's immigration status 228 : 26007

People come to Germany for various different reasons. Under what circumstances did your partner come to Germany at that time?

			by wave		
Label	Code	#	1	2	3
As an emigrant or an ethnic German repatriate	1	124	120	3	1
As an asylum seeker or refugee	2	113	110	1	2
As a family member or partner	3	403	363	24	16
As a student or applicant for a course of study	4	70	65	1	4
As an employee	5	95	93	0	2
Or for another reason	6	31	29	0	2
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*8*	*7*	*0*	*1*
system missing value	.	8094	2693	2820	2581

p403041_O Other reasons behind partner's relocation to Germany 228 : 26008

And were there any other reasons for that?

no table generated

p404000 German nationality partner 228 : 26013

Does your partner have German nationality?

			by wave		
Label	Code	#	1	2	3
Yes	1	2809	2702	33	74
No	2	576	533	20	23
Refused	*-97*	*3*	*3*	*0*	*0*
system missing value	.	5551	243	2796	2512

p404010 German nationality partner since birth 228 : 26014

Has your partner had German nationality since birth?

			by wave		
Label	Code	#	1	2	3
Yes	1	2450	2362	23	65
No	2	334	316	9	9
Don't know	*-98*	*25*	*24*	*1*	*0*
system missing value	.	6130	779	2816	2535

p40403m Acquistion German nationality partner, date (month) 228 : 26015

When did your partner obtain German citizenship? Please state the month and the year!
▹ Month

		by wave			
Label	Code	#	1	2	3
	1	20	18	2	0
	2	13	12	1	0
	3	20	20	0	0
	4	19	17	1	1
	5	25	23	0	2
	6	40	39	0	1
	7	20	18	0	2
	8	18	18	0	0
	9	19	19	0	0
	10	10	9	1	0
	11	8	8	0	0
	12	10	9	1	0
Don't know	*-98*	*112*	*106*	*3*	*3*
system missing value	.	8605	3165	2840	2600

p40403y Acquisition German nationality partner, date (year) 228 : 26015

When did your partner obtain German citizenship? Please state the month and the year!
▹ Year

			by wave		
Label	Code	#	1	2	3
	1972	1	1	0	0
	1976	1	1	0	0
	1977	1	1	0	0
	1978	1	1	0	0
	1979	1	1	0	0
	1980	2	2	0	0
	1981	1	1	0	0
	1982	2	2	0	0
	1984	2	1	1	0
	1985	2	2	0	0
	1986	3	3	0	0
	1987	2	2	0	0
… 15 values omitted …					
	2004	11	9	1	1
	2005	17	16	0	1
	2006	17	16	0	1
	2007	7	7	0	0
	2008	13	13	0	0
	2009	12	12	0	0
	2010	17	16	1	0
	2011	5	4	1	0
	2012	15	15	0	0
	2013	1	0	0	1
Don't know	*-98*	*50*	*48*	*1*	*1*
system missing value	.	8605	3165	2840	2600

p404070 Stay in Germany respondent legally limited 228 : 26018

Is your partner's stay in Germany legally limited or legally unlimited?

			by wave		
Label	Code	#	1	2	3
Legally limited	1	161	142	11	8
Legally unlimited	2	412	388	9	15
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	8363	2948	2829	2586

p731851 Partner highest training qualification in Germany 228 : 66104

Now a few questions about your partner's training qualifications: Did your partner complete the highest general school qualification in Germany?

			by wave		
Label	Code	#	1	2	3
Yes	1	2841	2713	31	97
No	2	817	500	21	296
No school-leaving qualification	*-20*	*22*	*18*	*0*	*4*
Refused	*-97*	*6*	*4*	*0*	*2*
Don't know	*-98*	*5*	*3*	*1*	*1*
system missing value	.	5248	243	2796	2209

p731872 Partner: Number of years at school 228 : 66105

How many years did your partner go to school for?

			by wave		
Label	Code	#	1	2	3
	0	1	1	0	0
	3	1	1	0	0
	4	1	1	0	0
	5	2	2	0	0
	7	1	0	0	1
	8	1	0	0	1
	9	4	3	0	1
	10	4	4	0	0
	11	2	1	0	1
	12	2	2	0	0
Don't know	*-98*	*3*	*3*	*0*	*0*
system missing value	.	8917	3463	2849	2605

p731852 Highest educational qualification partner, type 228 : 66102

What is your partner's highest general school-leaving certificate?

Label	Code	#	by wave 1	2	3
Basic leaving certificate of the Hauptschule, leaving qualification of the Volksschule, 8th grade POS «also entrance qualification for a vocational school, e.g. accompanying an apprenticeship, first general educational qualification, leaving certificate of the Hauptschule after the 9th grade»	1	156	140	4	12
Qualifying leaving certificate of the Hauptschule «also extended entrance qualification for a vocational school, e.g. accompanying an apprenticeship, entrance qualification for a vocational school - e.g. accompanying an apprenticeship - with performance appraisal, leaving qualification of lower secondary level – leaving certificate of the Hauptschule, leaving certificate of the Hauptschule after grade 10»	2	200	196	3	1
Certificate of intermediate secondary education «leaving certificate of the Realschule, leaving certificate of the Wirtschaftschule, Fachschulreife, Fachoberschulreife, 10th grade POS, extended / qualifying leaving certificate of intermediate secondary education, extended / qualifying leaving certificate of the Realschule»	3	721	688	8	25
Entrance qualification for universities of applied sciences, leaving qualification of the Fachoberschule	4	265	255	0	10
General / subject-specific higher education entrance qualification «Abitur/extended Oberschule 12th grade»	5	1467	1407	16	44
Leaving certificate from a special needs school	6	7	5	0	2
Other leaving qualification	7	0	0	0	0
No school-leaving qualification	*-20*	*27*	*26*	*0*	*1*
Refused	*-97*	*5*	*3*	*0*	*2*
Don't know	*-98*	*22*	*18*	*1*	*3*
system missing value	.	6069	743	2817	2509

p731857 Partner's school-leaving qualifications in a foreign country, German equivalent 228 : 66109

And what school-leaving qualification has your partner <h_S4PS19> obtained or been awarded? Please state the corresponding German school-leaving qualification.

		by wave			
Label	Code	#	1	2	3
Leaving certificate of the Hauptschule or Volksschule	1	80	55	2	23
Qualifying leaving certificate of the Hauptschule	2	43	26	0	17
Leaving certificate of the Realschule (also leaving certificate of the Wirtschaftsschule [type of school in Bavaria offering intermediate secondary education with a focus on commerce], Fachschulreife [certificate qualifying to study at Fachoberschule oder Berufsfachschule], Fachoberschulreife [certificate qualifying to study at Fachoberschule or Berufsfachschule])	3	145	84	5	56
Fachhochschulreife [entrance qualification for universities of applied sciences], Completion of Fachoberschule [vocational school at upper secondary level leading to the entrance qualification for universities of applied sciences]	4	52	31	3	18
Allgemeine Hochschulreife [general higher education entrance qualification] or fachgebundene Hochschulreife [subject-specific higher education entrance qualification] (Abitur/EOS grade 12)	5	432	262	10	160
Special school-leaving qualifications	6	0	0	0	0
Other qualification	7	12	9	0	3
No school-leaving qualifications	*-20*	*24*	*17*	*0*	*7*
Refused	*-97*	*1*	*0*	*0*	*1*
Don't know	*-98*	*28*	*16*	*1*	*11*
system missing value	.	8122	2981	2828	2313

p731858 Duration of school attendance partner abroad in years 228 : 66110

How many years did your (male) partner go to school in <h_S4PS19> to obtain this qualification?

		by wave			
Label	Code	#	1	2	3
	0	1	1	0	0
	2	4	1	1	2
	3	4	4	0	0
	4	7	4	1	2
	5	10	7	0	3
	6	9	7	0	2
	7	11	8	0	3
	8	60	34	1	25
	9	47	33	3	11
	10	95	58	1	36
	11	96	60	4	32
	12	309	187	8	114
	13	67	37	0	30
	14	17	10	1	6
	15	8	4	1	3
	16	4	4	0	0
	17	2	2	0	0
	18	2	1	0	1
	20	1	1	0	0
Don't know	*-98*	*63*	*37*	*0*	*26*
system missing value	.	8122	2981	2828	2313

p731859 Entitlement to study at higher education inst. with foreign school-leaving qual. 228 : 66111

With this qualification, was your partner entitled to study at a higher education institution or a university in <h_S4PS19>?

		by wave			
Label	Code	#	1	2	3
Yes	1	574	349	11	214
No	2	222	141	9	72
Refused	*-97*	*2*	*1*	*0*	*1*
Don't know	*-98*	*19*	*9*	*1*	*9*
system missing value	.	8122	2981	2828	2313

p731860 Partner's vocational training / higher education 228 : 66112

Has your partner ever completed any vocational training or higher education?

			by wave		
Label	Code	#	1	2	3
Yes	1	361	332	11	18
No	2	204	183	10	11
Don't know	*-98*	*3*	*3*	*0*	*0*
system missing value	.	8371	2963	2828	2580

p731861 Highest vocational qualification partner in Germany or abroad 228 : 66113

And where did your partner obtain their highest vocational qualification? In Germany or in another country?

		by wave			
Label	Code	#	1	2	3
In Germany	1	93	87	0	6
In <h_S4PS19>	2	248	229	9	10
In another country	3	19	16	2	1
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	8578	3149	2838	2591

p731862 Type of partner's training 228 : 66114

What kind of training was it?

Label	Code	#	by wave 1	2	3
He was apprenticed in a company / She was apprenticed in a company	1	14	14	0	0
He went through a longer period of training in a company / She went through a longer period of training in a company	2	46	43	1	2
He attended a 'berufsbildene Schule' - a vocational training school / She attended a 'berufsbildene Schule' - a vocational training school	3	46	42	3	1
He went to a university / higher education / She went to university / higher education	4	150	137	7	6
Other	5	7	6	0	1
Don't know	*-98*	*5*	*3*	*0*	*2*
system missing value	.	8671	3236	2838	2597

p731874 Duration of the partner's training abroad in years

228 : 160001

How many years did this training last?

		by wave			
Label	Code	#	1	2	3
	1	6	6	0	0
	2	40	34	3	3
	3	56	50	3	3
	4	61	57	2	2
	5	44	42	2	0
	6	22	21	1	0
	7	5	5	0	0
	8	3	3	0	0
	9	2	2	0	0
	10	1	1	0	0
	11	2	2	0	0
	20	1	1	0	0
Don't know	*-98*	*25*	*21*	*0*	*4*
system missing value	.	8671	3236	2838	2597

p731863 (Highest) vocational degree partner 228 : 66118

Which is your partner's highest vocational qualification?

			by wave		
Label	Code	#	1	2	3
Vocational qualification (commercial, corporate, trade-oriented, agricultural) journeyperson's or assistant's certificate, dual vocational education and training, GDR: skilled worker's certificate	1	1009	962	11	36
Foreman's, technician's certificate	2	168	154	0	14
Civil service vocational training (civil service examination)	3	43	39	1	3
Leaving certificate from a school for health care professionals	4	31	25	1	5
Leaving certificate of the Berufsfachschule, leaving certificate of a commercial school	5	40	37	0	3
Leaving certificate of the Fachschule «(including leaving qualification of the Fachakademie [type of school in Bavaria offering advanced vocational education and the possibility to obtain the entrance qualification for universities of applied sciences])»	6	64	61	0	3
Leaving certificate of the Fachschule in the GDR	7	3	3	0	0
Bachelor's degree (e.g. B.A., B.Sc.)	8	80	62	1	17
Diplom [German degree in tertiary education, pre-Bologna system, level equivalent to master], Master (M.A.)	9	633	594	6	33
Magister [German degree in tertiary education, pre-Bologna system, level equivalent to master], state examination	10	163	149	2	12
Award of a doctorate, habilitation	11	143	124	2	17
Berufsakademie [university of cooperative education], cooperative state university without further specification	12	26	25	0	1
College of public administration without further specification	13	6	6	0	0
University of applied sciences, former college of engineering without further specification	14	112	107	0	5
University without further specification	15	144	134	1	9
Higher education degree (course of studies) without further specification	16	119	111	2	6
Semi-skilled vocational training with a company	17	6	5	0	1
GDR: Qualification as a semi-skilled worker	19	0	0	0	0
Other certificate of vocational training	21	28	8	0	20
No vocational qualification	*-20*	*409*	*374*	*14*	*21*
Not determinable	*-55*	*2*	*0*	*0*	*2*

		by wave			
Label	Code	#	1	2	3
Refused	*-97*	*4*	*3*	*0*	*1*
Don't know	*-98*	*9*	*7*	*1*	*1*
system missing value	.	5697	491	2807	2399

p731866 Type, tertiary qualification, partner 228 : 66121

What is the exact name of this qualification?

Label	Code	#	by wave 1	2	3
Bachelor (e.g. B.A., B.Sc., B.Eng, LL.B)	1	28	26	0	2
Diplom [degree in higher education equivalent to master, pre-Bologna system], Master (e.g. M.A., M.Sc., LL.M)	2	238	228	1	9
Magister, state examination	3	59	51	2	6
Award of a doctorate	4	24	23	0	1
Other leaving qualification	5	47	46	0	1
Don't know	*-98*	*5*	*5*	*0*	*0*
system missing value	.	8538	3102	2846	2590

p731868 Type of educational establishment attended by partner 138 : 66123

And at which educational establishment did you partner obtain his school-leaving qualification? Was it at a Berufsakademie [university of cooperative education], at a college of public administration, at a university of applied sciences and/or former college of engineering or at a university?

			by wave		
Label	Code	#	1	2	3
At a Berufsakademie [university of cooperative education]	1	40	35	1	4
At a college of public administration	2	10	8	1	1
At a university of applied sciences and/or former college of engineering	3	271	254	3	14
At a university (including a college of technology, medicine, theology, education, veterinary medicine, music or art)	4	831	760	8	63
Other establishment	5	15	13	0	2
Implausible value	*-95*	*2*	*2*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	7768	2407	2836	2525

p731870 Partner doctorate 228 : 66125

Has he completed a doctorate, or are they currently in the process of completing a doctorate?

		by wave			
Label	Code	#	1	2	3
Yes, doctorate completed	1	73	65	0	8
Yes, doctorate ongoing	2	71	60	0	11
No	3	931	835	10	86
Don't know	*-98*	*3*	*2*	*0*	*1*
system missing value	.	7861	2519	2839	2503

p731871 Civil servant training, partner 228 : 66126

Was that civil servant training for the subclerical, clerical, executive or administrative class of service?

			by wave		
Label	Code	#	1	2	3
Sub-clerical class	1	1	1	0	0
Clerical class	2	29	26	1	2
Executive class	3	9	8	0	1
Administrative class	4	2	2	0	0
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	8897	3443	2848	2606

p731951 Employment, partner 228 : 67101

Is your partner currently employed full-time, part-time, with a side job or is he not currently employed?

			by wave		
Label	Code	#	1	2	3
Full-time employed	1	4808	2709	28	2071
Part-time employed	2	368	183	5	180
Side-job	3	55	29	0	26
Unemployed	4	482	313	20	149
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*4*	*2*	*0*	*2*
system missing value	.	3220	243	2796	181

p731952 Partner's working hours 228 : 67102

How many hours a week does your partner work on average, including side jobs?

			by wave		
Label	Code	#	1	2	3
	0	1	1	0	0
	1	2	1	0	1
	2	1	0	0	1
	4	2	2	0	0
	5	3	1	0	2
	6	5	2	0	3
	7	3	2	0	1
	8	7	4	0	3
	9	1	0	0	1
	10	27	14	0	13
	11	1	1	0	0
	12	11	6	1	4
… 51 values omitted …					
	76	1	1	0	0
	78	1	1	0	0
	80	29	17	0	12
	84	2	1	0	1
	85	2	1	0	1
	90	2	1	0	1
	94	4	0	0	4
	95	34	0	0	34
more than 90 hours per week	*-20*	*13*	*13*	*0*	*0*
Refused	*-97*	*2*	*1*	*0*	*1*
Don't know	*-98*	*30*	*25*	*0*	*5*
system missing value	.	3708	560	2816	332

pa07000 Partner: Working time and child care

228 : 670002

For some parents it is possible to care for their children during their working hours, e.g. when they work from home or when they can take their child to work with them. How many hours a week on average does your partner care for <name of the target child> ‼while simultaneously‼ working?

			by wave		
Label	Code	#	1	2	3
	0	4722	2611	26	2085
	1	69	40	0	29
	2	100	56	3	41
	3	45	27	0	18
	4	46	29	1	16
	5	73	39	1	33
	6	19	10	0	9
	7	8	7	0	1
	8	20	15	1	4
	9	5	3	0	2
	10	33	16	0	17
	12	6	4	0	2
… 3 values omitted …					
	19	1	1	0	0
	20	12	8	0	4
	22	1	0	0	1
	25	3	2	0	1
	30	2	2	0	0
	35	1	1	0	0
	40	2	1	0	1
	50	2	2	0	0
	80	1	1	0	0
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*7*	*4*	*0*	*3*
system missing value	.	3741	587	2816	338

p404080 Right to pursue employment in Germany, partner 228 : 67103

Is your partner currently permitted to pursue an employment in Germany?

			by wave		
Label	Code	#	1	2	3
Yes	1	71	56	9	6
No	2	9	8	1	0
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	8857	3415	2839	2603

p731953 Status Partner 228 : 67104

What does your partner primarily do at the moment?

			by wave		
Label	Code	#	1	2	3
Unemployed	1	163	108	0	55
Short-time working	2	1	0	0	1
1-Euro-job, ABM, or similar measure of the BA / Jobcenter or ARGE	3	5	2	0	3
Partial retirement, regardless of phase	4	0	0	0	0
Comprehensive school education	5	1	1	0	0
Vocational training qualification	6	20	11	0	9
Master / technician education	7	3	2	0	1
Higher education	8	70	46	0	24
Doctorate / PhD	9	5	3	0	2
Continuing Education	10	17	11	0	6
On maternity leave / parental leave	11	120	99	2	19
House wife / house husband	12	79	29	18	32
Sick / temporary disability	13	14	8	0	6
Retiree, pensioner, (early) retirement	14	12	4	0	8
Voluntary military service, national voluntary service, voluntary social / ecological / European year	15	0	0	0	0
Something else	16	25	16	0	9
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	8402	3139	2829	2434

p731955 Vocational position partner 228 : 67109

What vocational position does he have there? Is he ...

			by wave		
Label	Code	#	1	2	3
Worker	1	478	409	10	59
clerk, including clerk in the civil service	2	2501	2143	28	330
Civil servant, including judge, excluding soldier	3	206	168	1	37
Regular or professional soldier	4	38	34	0	4
Self-employed	5	456	395	6	55
Assisting family member	6	5	2	1	2
Freelancer	7	30	26	1	3
Refused	*-97*	*3*	*3*	*0*	*0*
Don't know	*-98*	*30*	*24*	*1*	*5*
system missing value	.	5192	277	2801	2114

p731956 Exact vocational position partner - worker 228 : 67110

What vocational position is that exactly?

			by wave		
Label	Code	#	1	2	3
Unskilled worker	10	83	67	2	14
Semi-skilled worker/partially skilled worker	11	198	171	4	23
Skilled worker, journeyman	12	157	140	4	13
Assistant foreman, group leader, Brigadier	13	21	16	0	5
Foreman/construction foreman	14	14	13	0	1
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*4*	*1*	*0*	*3*
system missing value	.	8461	3072	2839	2550

p731957 Exact vocational position partner - employee 228 : 67111

What is the main activity involved?

			by wave		
Label	Code	#	1	2	3
Simple occupation, e.g. salesperson	20	251	209	4	38
Qualified occupation, e.g. office clerk, technical drafting	21	867	757	12	98
Highly qualified occupation, or leading position, e.g. engineer, research assistant, department manager	22	1250	1068	12	170
Occupation with extensive management tasks, e.g., director, managing director, member of the management board	23	112	92	0	20
Production- and plant foreman	24	7	7	0	0
Don't know	*-98*	*14*	*10*	*0*	*4*
system missing value	.	6438	1338	2821	2279

p731958 Exact vocational position partner - civil service category 228 : 67112

In exactly what Laufbahngruppe [civil service category] is he in there?

		by wave			
Label	Code	#	1	2	3
Sub-clerical class (up to and including Oberamtsmeister [civil servant in the pay bracket A5])	30	5	5	0	0
Middle grade civil servant (from Assistant [civil servant in the pay bracket A5] up to and including Hauptsekretär [civil servant in the pay bracket A8] or Amtsinspektor [civil servant in the pay bracket A9]	31	45	35	1	9
Executive class (from Inspektor [civil servant in the pay bracket A9] to Amtsrat [civil servant in the pay bracket A12] or Oberamtsrat [civil servant in the pay bracket A13] and elementary as well as basic and intermediate secondary school teachers)	32	72	62	0	10
Administrative class, judge (from Regierungsrat [civil servant in the pay bracket A13] and higher, e.g. Studienrat [junior position held by school teachers upon career entry])	33	77	62	0	15
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*6*	*3*	*0*	*3*
system missing value	.	8733	3313	2848	2572

p731959 Preload partner's exact professional position - regular soldier 228 : 67113

What is his rank as a regular or professional soldier?

			by wave		
Label	Code	#	1	2	3
Bearer of a military rank	40	4	4	0	0
Non-commissioned officer (corporal, sergeant, sergeant major, staff sergeant)	41	23	20	0	3
Officer, lieutenant, captain	42	10	10	0	0
Staff officer (major and above)	43	0	0	0	0
Don't know	*-98*	*1*	*0*	*0*	*1*
system missing value	.	8901	3447	2849	2605

p731960 Exact vocational position - partner self-employed 228 : 67114

In what area is he self-employed: in an academic self-employed profession (e.g. doctor, lawyer, or architect), in agriculture or in another area (e.g. in business, commerce, industry or services)?

			by wave		
Label	Code	#	1	2	3
Self-employed person in an academic self-employed profession, e.g. doctor, lawyer, architect	51	100	90	2	8
Self-employed person in agriculture	52	6	6	0	0
Self-employed person in trade, commerce, industry, service; other self-employment or entrepreneurship	53	349	298	4	47
Refused	*-97*	*1*	*1*	*0*	*0*
system missing value	.	8483	3086	2843	2554

p731961_R Number of employees partner 228 : 67115

How many employees does he have?

			by wave		
Label	Code	#	1	2	3
None	0	337	201	5	131
1 to 4	1	193	100	1	92
5 to 9	2	66	37	0	29
10 to 19	3	54	30	0	24
20 to 49	4	31	16	0	15
50 to 99	5	11	5	0	6
100 to 199	6	4	2	0	2
200 to 249	7	0	0	0	0
250 to 499	8	0	0	0	0
500 to 999	9	1	1	0	0
1,000 to 1,999	10	0	0	0	0
2,000 and more	11	1	1	0	0
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	8239	3086	2843	2310

p731961_D Number of employees partner (categorized) 228 : 67115

How many employees does he have?

			by wave		
Label	Code	#	1	2	3
none	0	337	201	5	131
1 to 4	1	193	100	1	92
5 to 9	2	66	37	0	29
10 to 19	3	54	30	0	24
20 and more	4	48	25	0	23
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	8239	3086	2843	2310

p731962 Executive position partner 228 : 67116

Is he in an executive position?

			by wave		
Label	Code	#	1	2	3
Yes	1	1650	874	14	762
No	2	3159	1922	28	1209
Refused	*-97*	*4*	*2*	*0*	*2*
Don't know	*-98*	*18*	*11*	*0*	*7*
system missing value	.	4108	672	2807	629

p404100 Comparison: current professional situation - professional situation of partne... 228 : 67118

What would you say: Compared to your partner's professional situation in their home country, is his situation much worse, worse, the same, better or much better?

			by wave		
Label	Code	#	1	2	3
Worsened a lot	1	42	35	5	2
Worsened	2	71	65	2	4
Remained the same	3	83	76	5	2
Improved	4	148	143	0	5
Improved a lot	5	127	118	5	4
was not employed in country of origin	*-20*	*48*	*48*	*0*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*22*	*21*	*0*	*1*
system missing value	.	8397	2974	2832	2591

p731964 Partner: Registered as unemployed 228 : 67119

Is your partner currently registered as unemployed?

			by wave		
Label	Code	#	1	2	3
Yes	1	156	103	0	53
No	2	7	5	0	2
system missing value	.	8776	3373	2849	2554

p73195m Partner: Beginning of unemployment (month) 228 : 67120

For how long has he been registered as unemployed? Please state the month and year for me. ▸ Month

		by wave			
Label	Code	#	1	2	3
	1	14	7	0	7
	2	10	6	0	4
	3	11	8	0	3
	4	16	13	0	3
	5	13	3	0	10
	6	9	6	0	3
	7	6	4	0	2
	8	12	8	0	4
	9	16	11	0	5
	10	14	11	0	3
	11	14	8	0	6
	12	12	10	0	2
Don't know	*-98*	*16*	*13*	*0*	*3*
system missing value	.	8776	3373	2849	2554

p73195y Partner: Beginning of unemployment (year) 228 : 67120

For how long has he been registered as unemployed? Please state the month and year for me. ▸ Year

		by wave			
Label	Code	#	1	2	3
	2003	1	1	0	0
	2006	1	1	0	0
	2007	1	0	0	1
	2008	4	2	0	2
	2009	5	5	0	0
	2010	12	9	0	3
	2011	24	22	0	2
	2012	58	53	0	5
	2013	27	6	0	21
	2014	19	0	0	19
Don't know	*-98*	*11*	*9*	*0*	*2*
system missing value	.	8776	3373	2849	2554

p731965 Partner's government benefits 228 : 67121

Does your partner currently receive one of the following government benefits: Unemployment benefit II or social security under the Hartz IV program or social welfare?

			by wave		
Label	Code	#	1	2	3
Yes	1	364	239	8	117
No	2	5341	2990	45	2306
Refused	*-97*	*8*	*6*	*0*	*2*
Don't know	*-98*	*6*	*3*	*0*	*3*
system missing value	.	3220	243	2796	181

p741001 Household size 228 : 27001

How many people are living together with you in one household – including you and the children?

			by wave		
Label	Code	#	1	2	3
	1	3	0	3	0
	2	293	115	87	91
	3	4026	1638	1353	1035
	4	3386	1244	1032	1110
	5	869	336	266	267
	6	237	94	74	69
	7	74	32	21	21
	8	30	13	6	11
	9	9	3	3	3
	10	6	4	1	1
	11	1	1	0	0
Refused	*-97*	*1*	*0*	*1*	*0*
Don't know	*-98*	*4*	*1*	*2*	*1*

p742001 People under the age of 14 in the household 228 : 27002

How many of these <27001> people are under 14 years old?

			by wave		
Label	Code	#	1	2	3
	0	6	0	6	0
	1	4317	1752	1436	1129
	2	3489	1284	1061	1144
	3	857	334	262	261
	4	194	79	60	55
	5	52	25	15	12
	6	8	3	1	4
	7	5	2	2	1
	8	2	1	0	1
Refused	*-97*	*2*	*0*	*1*	*1*
Don't know	*-98*	*4*	*1*	*2*	*1*
system missing value	.	3	0	3	0

p510005 Monthly household income, open

228 : 200001

In many areas, child care and vocational training for children can be costly. Now, we would like to look at all of the income from your entire household: What is the current monthly household income from all the members of the household? Please give the net amount, after deduction of all taxes and social security contributions. Please include regular payments such as pensions, rent allowance, parental and child allowance, student loans/grants, alimony payments, unemployment benefits, etc.!

			by wave		
Label	Code	#	1	2	3
	0	1	0	0	1
	180	1	0	1	0
	200	1	1	0	0
	250	1	0	1	0
	300	2	1	1	0
	346	1	0	1	0
	365	1	0	1	0
	368	2	0	2	0
	375	1	1	0	0
	385	1	0	1	0
	394	1	0	1	0
	400	4	1	1	2
… 394 values omitted …					
	24500	1	1	0	0
	26000	1	0	0	1
	27000	1	0	1	0
	28000	2	1	1	0
	30000	2	1	1	0
	40000	1	0	1	0
	41000	1	0	1	0
	50000	1	0	1	0
	70000	1	0	1	0
	100000	1	0	1	0
Refused	*-97*	*380*	*224*	*76*	*80*
Don't know	*-98*	*654*	*331*	*152*	*171*

p510006 Monthly household income, split

228 : 200002

It would really help us if you could at least roughly allocate your answer to one of the following categories. Is your net household income less than 2000 euros, 2000 to less than 4000 euros, or 4000 euros and more per month?

			by wave		
Label	Code	#	1	2	3
Less than 200 Euros	1	149	93	38	18
Between 2,000 and 4,000 Euros	2	359	204	84	71
4,000 Euros or more	3	300	145	59	96
Refused	*-97*	*159*	*80*	*31*	*48*
Don't know	*-98*	*67*	*33*	*16*	*18*
system missing value	.	7905	2926	2621	2358

p510007 monthly household income, categories under 2,000 euros

228 : 200003

Can you tell me if it is less than 1000 euros, 1000 to less than 1500 euros, or 1500 euros and more per month?

			by wave		
Label	Code	#	1	2	3
Less than 1,000 euros	1	15	7	5	3
1,000 to less than 1,500 euros	2	59	43	12	4
1,500 to less than 2,000 euros	3	46	26	14	6
Refused	*-97*	*12*	*10*	*1*	*1*
Don't know	*-98*	*17*	*7*	*6*	*4*
system missing value	.	8790	3388	2811	2591

p510008 Monthly household income, classes between 2,000 and 4,000 euros

228 : 200004

Can you tell me if it is less than 2500 euros, 2500 to less than 3000 euros, or 3000 euros and more per month?

			by wave		
Label	Code	#	1	2	3
2,000 to less than 2,500 euros	4	56	34	12	10
2,500 to less than 3,000 euros	5	103	61	27	15
3,000 to less than 4,000 euros	6	118	65	26	27
Implausible value	*-95*	*1*	*1*	*0*	*0*
Refused	*-97*	*35*	*19*	*10*	*6*
Don't know	*-98*	*46*	*24*	*9*	*13*
system missing value	.	8580	3277	2765	2538

p510009 Monthly household income, classes under 4000 Euros

228 : 200005

Can you tell me if it is less than 5000 euros, 5000 to less than 6000 euros, or 6000 euros and more per month?

			by wave		
Label	Code	#	1	2	3
4000 to 5000 Euros	7	104	42	25	37
5000 to under 6000 Euros	8	61	34	13	14
6.000 Euros or more	9	77	39	11	27
Refused	*-97*	*31*	*15*	*8*	*8*
Don't know	*-98*	*27*	*15*	*2*	*10*
system missing value	.	8639	3336	2790	2513

p413030 Determine language of origin – bilingual responding parent 228 : 36007

You said that as a child you learned several languages in your family. Which of the languages do you understand better?

			by wave		
Label	Code	#	1	2	3
First native language interviewed parent (<36003> is displayed)	1	177	170	0	7
Second native language interviewed parent (<36004> is displayed)	2	24	24	0	0
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
system missing value	.	5889	3287	0	2602

p413040 Responding parent's competence with German (auto variable) 228 : 36005

[AUTO] Auto variable TP's competence with German Respondent German-speaking (as a single language of origin or as one of two languages of origin)?

			by wave		
Label	Code	#	1	2	3
Yes	1	2802	2728	0	74
No	2	785	753	0	32
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
system missing value	.	2503	0	0	2503

p413050 Responding parent's bilinguality (auto variable) 228 : 36006

[AUTO] Auto variable TP's bilinguality Respondent bilingual (i.e. more than one language of origin)?

			by wave		
Label	Code	#	1	2	3
Yes	1	597	577	0	20
No	2	2990	2904	0	86
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
system missing value	.	2503	0	0	2503

p41330b Subjective linguistic competence of interviewed parent German – speaking 138 : 36009

Now we want to address your fluency of the German language. How well do you speak German?

			by wave		
Label	Code	#	1	2	3
Very good	1	668	668	0	0
Rather good	2	358	358	0	0
Rather poor	3	89	89	0	0
Very poor	4	15	15	0	0
Not at all	5	4	4	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	2345	2345	0	0

p41330d Subjective linguistic competence of interviewed parent German – writing 138 : 36010

How well do you write in German?

			by wave		
Label	Code	#	1	2	3
Very good	1	620	620	0	0
Rather good	2	350	350	0	0
Rather poor	3	116	116	0	0
Very poor	4	23	23	0	0
Not at all	5	23	23	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*3*	*3*	*0*	*0*
system missing value	.	2345	2345	0	0

p414040 Partner's competence with German (auto variable) 228 : 36015

[AUTO] Auto variable partner German-speaking (as a single language of origin or as one of two languages of origin)

			by wave		
Label	Code	#	1	2	3
Yes	1	2588	2510	0	78
No	2	762	728	0	34
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
system missing value	.	2740	243	0	2497

p414050 Bilingualism of partner (auto variable) 228 : 36016

[AUTO] Auto variable partner bilingual (i.e. more than one language of origin)?

			by wave		
Label	Code	#	1	2	3
Yes	1	552	523	0	29
No	2	2798	2715	0	83
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
system missing value	.	2740	243	0	2497

p41430b Partner's subjective language competence with German – spoken 138 : 36019

Now, we'd like to know how competent your partner is with the German language. How good is his spoken German?

			by wave		
Label	Code	#	1	2	3
Very good	1	639	639	0	0
Rather good	2	275	275	0	0
Rather poor	3	106	106	0	0
Very poor	4	33	33	0	0
Not at all	5	5	5	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*3*	*3*	*0*	*0*
system missing value	.	2420	2420	0	0

p41430d Partner's subjective language competence with German – written 138 : 36020

How well does your partner write in German?

			by wave		
Label	Code	#	1	2	3
Very good	1	530	530	0	0
Rather good	2	285	285	0	0
Rather poor	3	157	157	0	0
Very poor	4	52	52	0	0
Not at all	5	31	31	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*4*	*4*	*0*	*0*
system missing value	.	2420	2420	0	0

p412000 Interaction language household 228 : 39008

Now we are going to deal with what language you currently speak with each other in your family. What language is spoken at home?

			by wave		
Label	Code	#	1	2	3
Only German	1	571	354	0	217
Mostly German, but sometimes another language too	2	830	522	0	308
Mostly another language, but sometimes German too	3	577	389	0	188
Only another language	4	249	155	0	94
German and language of origin with equal frequency	*-25*	*84*	*0*	*0*	*84*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*
system missing value	.	3776	2058	0	1718

p412070 Responding parent's interaction language – child 228 : 39010

What language do you speak with <name of the target child>?

			by wave		
Label	Code	#	1	2	3
Only German	1	278	148	0	130
Mostly German, but sometimes another language too	2	373	242	0	131
Mostly another language, but sometimes German too	3	532	333	0	199
Only another language	4	518	342	0	176
German and language of origin with equal frequency	*-25*	*38*	*0*	*0*	*38*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
system missing value	.	4350	2415	0	1935

p412100 Interaction language respondent parent - friends 228 : 39012

What language do you speak with your friends?

			by wave		
Label	Code	#	1	2	3
Only German	1	489	309	0	180
Mostly German, but sometimes another language too	2	577	353	0	224
Mostly another language, but sometimes German too	3	412	279	0	133
Only another language	4	171	118	0	53
No friends	*-6*	*4*	*2*	*0*	*2*
German and language of origin with equal frequency	*-25*	*82*	*0*	*0*	*82*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Don't know	*-98*	*5*	*5*	*0*	*0*
system missing value	.	4350	2415	0	1935

p412090 Interaction language respondent parent - partner 228 : 39013

What language do you speak with your partner?

			by wave		
Label	Code	#	1	2	3
Only German	1	446	258	0	188
Mostly German, but sometimes another language too	2	270	178	0	92
Mostly another language, but sometimes German too	3	332	224	0	108
Only another language	4	547	340	0	207
German and language of origin with equal frequency	*-25*	*38*	*0*	*0*	*38*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Don't know	*-98*	*3*	*3*	*0*	*0*
system missing value	.	4454	2478	0	1976

p412080 Interaction language partner - child 228 : 39014

What language does your partner speak with <name of the target child>?

			by wave		
Label	Code	#	1	2	3
Only German	1	333	201	0	132
Mostly German, but sometimes another language too	2	245	151	0	94
Mostly another language, but sometimes German too	3	360	221	0	139
Only another language	4	679	429	0	250
German and language of origin with equal frequency	*-25*	*18*	*0*	*0*	*18*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*1*	*1*	*0*	*0*
system missing value	.	4454	2478	0	1976

p412081_g1R Interaction language partner - child (ISO 639.2) 228 : 39021

What other language is that?

			by wave		
Label	Code	#	1	2	3
[aar] Afar	1010118	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0
[ace] Achinese	1010305	0	0	0	0
[ach] Acoli	1010308	0	0	0	0
[ada] Adangme	1010401	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0
[afr] Afrikaans	1010618	1	0	0	1
[ain] Ainu	1010914	0	0	0	0
[aka] Akan	1011101	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0
… 463 values omitted …					
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0
[zul] Zulu	1262112	0	0	0	0
[zun] Zuni	1262114	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not determinable	*-55*	*4*	*0*	*0*	*4*
Not in list	*-96*	*1*	*0*	*0*	*1*
system missing value	.	2108	0	0	2108

p412081_g2 Interaction language partner - child (categorized) 228 : 39021

What other language is that?

			by wave		
Label	Code	#	1	2	3
Arabic	1	35	0	0	35
Bosnian	2	10	0	0	10
Bulgarian	3	4	0	0	4
German	4	1	0	0	1
English	5	30	0	0	30
French	6	26	0	0	26
Greek	7	10	0	0	10
Italian	8	16	0	0	16
Croatian	9	10	0	0	10
Kurdish	10	13	0	0	13
Polish	11	31	0	0	31
Portuguese	12	8	0	0	8
Russian	13	83	0	0	83
Romanian	14	6	0	0	6
Serbian	15	8	0	0	8
Spanish	16	31	0	0	31
Turkish	17	90	0	0	90
Vietnamese	18	1	0	0	1
Asian languages	19	29	0	0	29
African languages	20	6	0	0	6
Other languages	21	48	0	0	48
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not determinable	*-55*	*4*	*0*	*0*	*4*
Not in list	*-96*	*1*	*0*	*0*	*1*
system missing value	.	2108	0	0	2108

p412110 Interaction language partner - friends 228 : 39016

What language does your partner use when speaking with his friends?

			by wave		
Label	Code	#	1	2	3
Only German	1	407	257	0	150
Mostly German, but sometimes another language too	2	478	301	0	177
Mostly another language, but sometimes German too	3	418	282	0	136
Only another language	4	253	158	0	95
No friends	*-6*	*2*	*2*	*0*	*0*
German and language of origin with equal frequency	*-25*	*75*	*0*	*0*	*75*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Don't know	*-98*	*3*	*3*	*0*	*0*
system missing value	.	4454	2478	0	1976

p412120 Interaction language siblings - child 228 : 39017

What language does <name of the target child>'s sibling with him?

			by wave		
Label	Code	#	1	2	3
Only German	1	393	245	0	148
Mostly German, but sometimes another language too	2	256	147	0	109
Mostly another language, but sometimes German too	3	157	103	0	54
Only another language	4	165	116	0	49
German and language of origin with equal frequency	*-25*	*26*	*0*	*0*	*26*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*8*	*0*	*0*	*8*
Don't know	*-98*	*51*	*15*	*0*	*36*
system missing value	.	5034	2855	0	2179

p412130 Interaction language siblings among each other 228 : 39019

And what language do <name of the target child>'s siblings speak with each other?

			by wave		
Label	Code	#	1	2	3
Only German	1	190	121	0	69
Mostly German, but sometimes another language too	2	111	77	0	34
Mostly another language, but sometimes German too	3	47	36	0	11
Only another language	4	15	10	0	5
German and language of origin with equal frequency	*-25*	*7*	*0*	*0*	*7*
Missing by design	*-54*	*2849*	*0*	*2849*	*0*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*
system missing value	.	5717	3234	0	2483

p281301 Joint activities – picture books

138 : 080101

I'd now like to find out about situations ‼in the last week‼ where you or someone else in your home had the time to exclusively interact with <target child's name>. I'm now going to mention a few situations and would like you to assess how often you or someone else in your home did those things together with <target child's name> in the last week. You can choose between the following responses: several times per day, once per day, several times per week, once per week or not at all. Looked at picture books together.

			by wave		
Label	Code	#	1	2	3
Several times per day	1	780	780	0	0
Once per day	2	624	624	0	0
Several times per week	3	847	847	0	0
Once per week	4	387	387	0	0
Not at all	5	840	840	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*

p281302 Joint activities – grabbing

138 : 080102

Playing together with an object which <target child's name> can pull, push or purposefully grab and hold onto, e.g. a teething ring, a rattle, an activities arch / baby gym, a ball or a spoon

			by wave		
Label	Code	#	1	2	3
Several times per day	1	3268	3268	0	0
Once per day	2	97	97	0	0
Several times per week	3	99	99	0	0
Once per week	4	7	7	0	0
Not at all	5	6	6	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*

p281303 Joint activities – playing with water

138 : 080103

Played together in or even with water, e.g. in the bathtub or splashing at the washbasin.

			by wave		
Label	Code	#	1	2	3
Several times per day	1	155	155	0	0
Once per day	2	419	419	0	0
Several times per week	3	1733	1733	0	0
Once per week	4	1022	1022	0	0
Not at all	5	150	150	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*

p281304 Joint activities – playing with dolls and animals

138 : 080104

Playing together with dolls, stuffed animals, animal figurines or similar items.

			by wave		
Label	Code	#	1	2	3
Several times per day	1	2219	2219	0	0
Once per day	2	423	423	0	0
Several times per week	3	549	549	0	0
Once per week	4	117	117	0	0
Not at all	5	169	169	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*2*	*2*	*0*	*0*

p281305 Joint activities – building

138 : 080105

Playing together with building blocks or other things for inserting, stacking or building.

			by wave		
Label	Code	#	1	2	3
Several times per day	1	718	718	0	0
Once per day	2	258	258	0	0
Several times per week	3	410	410	0	0
Once per week	4	287	287	0	0
Not at all	5	1805	1805	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*

p281306 Joint activities – noises

138 : 080106

Playing together with an item that makes noise e.g. a rattle, a squeaky toy or a bunch of keys.

			by wave		
Label	Code	#	1	2	3
Several times per day	1	3141	3141	0	0
Once per day	2	150	150	0	0
Several times per week	3	162	162	0	0
Once per week	4	10	10	0	0
Not at all	5	16	16	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*

p281307 joint activities singing to, narrating, showing

138 : 080107

Interacting with <target child's name> without using any objects or toys, e.g. singing, telling or showing something.

			by wave		
Label	Code	#	1	2	3
Several times per day	1	3053	3053	0	0
Once per day	2	237	237	0	0
Several times per week	3	159	159	0	0
Once per week	4	17	17	0	0
Not at all	5	13	13	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*

p281308 Joint activities – romping, cuddling, fooling around

138 : 080108

Romping, cuddling or simply fooling around with <target child's name>.

			by wave		
Label	Code	#	1	2	3
Several times per day	1	3337	3337	0	0
Once per day	2	92	92	0	0
Several times per week	3	46	46	0	0
Once per week	4	3	3	0	0
Not at all	5	0	0	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*
Don't know	*-98*	*1*	*1*	*0*	*0*

p281309 Joint activities – air

138 : 080109

Gone out together to enjoy the fresh air.

			by wave		
Label	Code	#	1	2	3
Several times per day	1	1411	1411	0	0
Once per day	2	1618	1618	0	0
Several times per week	3	416	416	0	0
Once per week	4	27	27	0	0
Not at all	5	7	7	0	0
Missing by design	*-54*	*5458*	*0*	*2849*	*2609*
Refused	*-97*	*2*	*2*	*0*	*0*

pa12001 ELFRA2: filled out: month

no question text

			by wave		
Label	Code	#	1	2	3
January	1	0	0	0	0
February	2	0	0	0	0
March	3	0	0	0	0
April	4	300	0	0	300
May	5	538	0	0	538
June	6	440	0	0	440
July	7	462	0	0	462
August	8	308	0	0	308
September	9	208	0	0	208
October	10	30	0	0	30
November	11	15	0	0	15
December	12	5	0	0	5
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Implausible value	*-95*	*8*	*0*	*0*	*8*
Refused	*-97*	*17*	*0*	*0*	*17*
system missing value	.	278	0	0	278

pa12002 ELFRA2: filled out: year

no question text

Label	Code	#	by wave 1	2	3
	2014	2306	0	0	2306
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Implausible value	*-95*	*8*	*0*	*0*	*8*
Refused	*-97*	*17*	*0*	*0*	*17*
system missing value	.	278	0	0	278

pa12003 ELFRA2: filled out: respondent

no question text

			by wave		
Label	Code	#	1	2	3
Not marked	0	80	0	0	80
Marked	1	2251	0	0	2251
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa12004 ELFRA2: filled out: partner

no question text

			by wave		
Label	Code	#	1	2	3
Not marked	0	2253	0	0	2253
Marked	1	78	0	0	78
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09001 ELFRA2: active vocabulary item 1

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	479	0	0	479
Specified	1	1852	0	0	1852
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09002 ELFRA2: active vocabulary item 2

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	604	0	0	604
Specified	1	1727	0	0	1727
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09003 ELFRA2: active vocabulary item 3

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	281	0	0	281
Specified	1	2050	0	0	2050
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09004 ELFRA2: active vocabulary item 4

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	415	0	0	415
Specified	1	1916	0	0	1916
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09005 ELFRA2: active vocabulary item 5

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	94	0	0	94
Specified	1	2237	0	0	2237
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09006 ELFRA2: active vocabulary item 6

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	146	0	0	146
Specified	1	2185	0	0	2185
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09007 ELFRA2: active vocabulary item 7

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	247	0	0	247
Specified	1	2084	0	0	2084
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09008 ELFRA2: active vocabulary item 8

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	487	0	0	487
Specified	1	1844	0	0	1844
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09009 ELFRA2: active vocabulary item 9

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	366	0	0	366
Specified	1	1965	0	0	1965
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09010 ELFRA2: active vocabulary item 10

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1347	0	0	1347
Specified	1	984	0	0	984
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09011 ELFRA2: active vocabulary item 11

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	865	0	0	865
Specified	1	1466	0	0	1466
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09012 ELFRA2: active vocabulary item 12

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	526	0	0	526
Specified	1	1805	0	0	1805
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09013 ELFRA2: active vocabulary item 13

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	284	0	0	284
Specified	1	2047	0	0	2047
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09014 ELFRA2: active vocabulary item 14

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	99	0	0	99
Specified	1	2232	0	0	2232
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09015 ELFRA2: active vocabulary item 15

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	371	0	0	371
Specified	1	1960	0	0	1960
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09016 ELFRA2: active vocabulary item 16

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	829	0	0	829
Specified	1	1502	0	0	1502
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09017 ELFRA2: active vocabulary item 17

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	795	0	0	795
Specified	1	1536	0	0	1536
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09018 ELFRA2: active vocabulary item 18

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	563	0	0	563
Specified	1	1768	0	0	1768
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09019 ELFRA2: active vocabulary item 19

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	114	0	0	114
Specified	1	2217	0	0	2217
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09020 ELFRA2: active vocabulary item 20

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	275	0	0	275
Specified	1	2056	0	0	2056
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09021 ELFRA2: active vocabulary item 21

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1131	0	0	1131
Specified	1	1200	0	0	1200
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09022 ELFRA2: active vocabulary item 22

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1054	0	0	1054
Specified	1	1277	0	0	1277
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09023 ELFRA2: active vocabulary item 23

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	451	0	0	451
Specified	1	1880	0	0	1880
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09024 ELFRA2: active vocabulary item 24

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	346	0	0	346
Specified	1	1985	0	0	1985
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09025 ELFRA2: active vocabulary item 25

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	423	0	0	423
Specified	1	1908	0	0	1908
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09026 ELFRA2: active vocabulary item 26

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	383	0	0	383
Specified	1	1948	0	0	1948
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09027 ELFRA2: active vocabulary item 27

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1559	0	0	1559
Specified	1	772	0	0	772
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09028 ELFRA2: active vocabulary item 28

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1423	0	0	1423
Specified	1	908	0	0	908
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09029 ELFRA2: active vocabulary item 29

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	338	0	0	338
Specified	1	1993	0	0	1993
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09030 ELFRA2: active vocabulary item 30

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	309	0	0	309
Specified	1	2022	0	0	2022
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09031 ELFRA2: active vocabulary item 31

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	367	0	0	367
Specified	1	1964	0	0	1964
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09032 ELFRA2: active vocabulary item 32

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	348	0	0	348
Specified	1	1983	0	0	1983
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09033 ELFRA2: active vocabulary item 33

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	357	0	0	357
Specified	1	1974	0	0	1974
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09034 ELFRA2: active vocabulary item 34

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	288	0	0	288
Specified	1	2043	0	0	2043
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09035 ELFRA2: active vocabulary item 35

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1080	0	0	1080
Specified	1	1251	0	0	1251
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09036 ELFRA2: active vocabulary item 36

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	406	0	0	406
Specified	1	1925	0	0	1925
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09037 ELFRA2: active vocabulary item 37

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	268	0	0	268
Specified	1	2063	0	0	2063
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09038 ELFRA2: active vocabulary item 38

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	224	0	0	224
Specified	1	2107	0	0	2107
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09039 ELFRA2: active vocabulary item 39

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	518	0	0	518
Specified	1	1813	0	0	1813
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09040 ELFRA2: active vocabulary item 40

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	833	0	0	833
Specified	1	1498	0	0	1498
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09041 ELFRA2: active vocabulary item 41

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	372	0	0	372
Specified	1	1959	0	0	1959
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09042 ELFRA2: active vocabulary item 42

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	595	0	0	595
Specified	1	1736	0	0	1736
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09043 ELFRA2: active vocabulary item 43

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	354	0	0	354
Specified	1	1977	0	0	1977
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09044 ELFRA2: active vocabulary item 44

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	707	0	0	707
Specified	1	1624	0	0	1624
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09045 ELFRA2: active vocabulary item 45

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	973	0	0	973
Specified	1	1358	0	0	1358
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09046 ELFRA2: active vocabulary item 46

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	327	0	0	327
Specified	1	2004	0	0	2004
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09047 ELFRA2: active vocabulary item 47

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	522	0	0	522
Specified	1	1809	0	0	1809
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09048 ELFRA2: active vocabulary item 48

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1674	0	0	1674
Specified	1	657	0	0	657
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09049 ELFRA2: active vocabulary item 49

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	559	0	0	559
Specified	1	1772	0	0	1772
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09050 ELFRA2: active vocabulary item 50

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	997	0	0	997
Specified	1	1334	0	0	1334
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09051 ELFRA2: active vocabulary item 51

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1403	0	0	1403
Specified	1	928	0	0	928
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09052 ELFRA2: active vocabulary item 52

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	740	0	0	740
Specified	1	1591	0	0	1591
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09053 ELFRA2: active vocabulary item 53

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	526	0	0	526
Specified	1	1805	0	0	1805
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09054 ELFRA2: active vocabulary item 54

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	497	0	0	497
Specified	1	1834	0	0	1834
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09055 ELFRA2: active vocabulary item 55

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	717	0	0	717
Specified	1	1614	0	0	1614
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09056 ELFRA2: active vocabulary item 56

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1444	0	0	1444
Specified	1	887	0	0	887
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09057 ELFRA2: active vocabulary item 57

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	762	0	0	762
Specified	1	1569	0	0	1569
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09058 ELFRA2: active vocabulary item 58

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	407	0	0	407
Specified	1	1924	0	0	1924
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09059 ELFRA2: active vocabulary item 59

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	570	0	0	570
Specified	1	1761	0	0	1761
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09060 ELFRA2: active vocabulary item 60

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	956	0	0	956
Specified	1	1375	0	0	1375
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09061 ELFRA2: active vocabulary item 61

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	662	0	0	662
Specified	1	1669	0	0	1669
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09062 ELFRA2: active vocabulary item 62

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	602	0	0	602
Specified	1	1729	0	0	1729
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09063 ELFRA2: active vocabulary item 63

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	638	0	0	638
Specified	1	1693	0	0	1693
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09064 ELFRA2: active vocabulary item 64

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1166	0	0	1166
Specified	1	1165	0	0	1165
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09065 ELFRA2: active vocabulary item 65

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	323	0	0	323
Specified	1	2008	0	0	2008
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09066 ELFRA2: active vocabulary item 66

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	407	0	0	407
Specified	1	1924	0	0	1924
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09067 ELFRA2: active vocabulary item 67

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1733	0	0	1733
Specified	1	598	0	0	598
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09068 ELFRA2: active vocabulary item 68

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	436	0	0	436
Specified	1	1895	0	0	1895
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09069 ELFRA2: active vocabulary item 69

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	919	0	0	919
Specified	1	1412	0	0	1412
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09070 ELFRA2: active vocabulary item 70

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	226	0	0	226
Specified	1	2105	0	0	2105
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09071 ELFRA2: active vocabulary item 71

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	500	0	0	500
Specified	1	1831	0	0	1831
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09072 ELFRA2: active vocabulary item 72

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1285	0	0	1285
Specified	1	1046	0	0	1046
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09073 ELFRA2: active vocabulary item 73

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	817	0	0	817
Specified	1	1514	0	0	1514
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09074 ELFRA2: active vocabulary item 74

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	314	0	0	314
Specified	1	2017	0	0	2017
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09075 ELFRA2: active vocabulary item 75

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	773	0	0	773
Specified	1	1558	0	0	1558
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09076 ELFRA2: active vocabulary item 76

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	759	0	0	759
Specified	1	1572	0	0	1572
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09077 ELFRA2: active vocabulary item 77

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1249	0	0	1249
Specified	1	1082	0	0	1082
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09078 ELFRA2: active vocabulary item 78

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1017	0	0	1017
Specified	1	1314	0	0	1314
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09079 ELFRA2: active vocabulary item 79

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	960	0	0	960
Specified	1	1371	0	0	1371
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09080 ELFRA2: active vocabulary item 80

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	475	0	0	475
Specified	1	1856	0	0	1856
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09081 ELFRA2: active vocabulary item 81

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	447	0	0	447
Specified	1	1884	0	0	1884
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09082 ELFRA2: active vocabulary item 82

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	715	0	0	715
Specified	1	1616	0	0	1616
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09083 ELFRA2: active vocabulary item 83

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	434	0	0	434
Specified	1	1897	0	0	1897
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09084 ELFRA2: active vocabulary item 84

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	363	0	0	363
Specified	1	1968	0	0	1968
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09085 ELFRA2: active vocabulary item 85

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	412	0	0	412
Specified	1	1919	0	0	1919
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09086 ELFRA2: active vocabulary item 86

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	957	0	0	957
Specified	1	1374	0	0	1374
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09087 ELFRA2: active vocabulary item 87

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	424	0	0	424
Specified	1	1907	0	0	1907
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09088 ELFRA2: active vocabulary item 88

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	652	0	0	652
Specified	1	1679	0	0	1679
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09089 ELFRA2: active vocabulary item 89

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1775	0	0	1775
Specified	1	556	0	0	556
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09090 ELFRA2: active vocabulary item 90

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	482	0	0	482
Specified	1	1849	0	0	1849
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09091 ELFRA2: active vocabulary item 91

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	943	0	0	943
Specified	1	1388	0	0	1388
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09092 ELFRA2: active vocabulary item 92

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	499	0	0	499
Specified	1	1832	0	0	1832
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09093 ELFRA2: active vocabulary item 93

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1053	0	0	1053
Specified	1	1278	0	0	1278
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09094 ELFRA2: active vocabulary item 94

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	668	0	0	668
Specified	1	1663	0	0	1663
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09095 ELFRA2: active vocabulary item 95

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	537	0	0	537
Specified	1	1794	0	0	1794
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09096 ELFRA2: active vocabulary item 96

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	885	0	0	885
Specified	1	1446	0	0	1446
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09097 ELFRA2: active vocabulary item 97

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	990	0	0	990
Specified	1	1341	0	0	1341
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09098 ELFRA2: active vocabulary item 98

no question text

Label	Code	#	by wave 1	2	3
Not specified	0	1671	0	0	1671
Specified	1	660	0	0	660
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09099 ELFRA2: active vocabulary item 99

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1158	0	0	1158
Specified	1	1173	0	0	1173
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09100 ELFRA2: active vocabulary item 100

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	973	0	0	973
Specified	1	1358	0	0	1358
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09101 ELFRA2: active vocabulary item 101

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	148	0	0	148
Specified	1	2183	0	0	2183
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09102 ELFRA2: active vocabulary item 102

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1762	0	0	1762
Specified	1	569	0	0	569
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09103 ELFRA2: active vocabulary item 103

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1139	0	0	1139
Specified	1	1192	0	0	1192
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09104 ELFRA2: active vocabulary item 104

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1398	0	0	1398
Specified	1	933	0	0	933
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09105 ELFRA2: active vocabulary item 105

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1793	0	0	1793
Specified	1	538	0	0	538
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09106 ELFRA2: active vocabulary item 106

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	837	0	0	837
Specified	1	1494	0	0	1494
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09107 ELFRA2: active vocabulary item 107

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	49	0	0	49
Specified	1	2282	0	0	2282
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09108 ELFRA2: active vocabulary item 108

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	719	0	0	719
Specified	1	1612	0	0	1612
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09109 ELFRA2: active vocabulary item 109

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	392	0	0	392
Specified	1	1939	0	0	1939
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09110 ELFRA2: active vocabulary item 110

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	78	0	0	78
Specified	1	2253	0	0	2253
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09111 ELFRA2: active vocabulary item 111

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	341	0	0	341
Specified	1	1990	0	0	1990
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09112 ELFRA2: active vocabulary item 112

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	327	0	0	327
Specified	1	2004	0	0	2004
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09113 ELFRA2: active vocabulary item 113

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	149	0	0	149
Specified	1	2182	0	0	2182
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09114 ELFRA2: active vocabulary item 114

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	674	0	0	674
Specified	1	1657	0	0	1657
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09115 ELFRA2: active vocabulary item 115

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1053	0	0	1053
Specified	1	1278	0	0	1278
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09116 ELFRA2: active vocabulary item 116

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	276	0	0	276
Specified	1	2055	0	0	2055
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09117 ELFRA2: active vocabulary item 117

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1261	0	0	1261
Specified	1	1070	0	0	1070
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09118 ELFRA2: active vocabulary item 118

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1291	0	0	1291
Specified	1	1040	0	0	1040
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09119 ELFRA2: active vocabulary item 119

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	702	0	0	702
Specified	1	1629	0	0	1629
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09120 ELFRA2: active vocabulary item 120

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	745	0	0	745
Specified	1	1586	0	0	1586
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09121 ELFRA2: active vocabulary item 121

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	571	0	0	571
Specified	1	1760	0	0	1760
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09122 ELFRA2: active vocabulary item 122

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1081	0	0	1081
Specified	1	1250	0	0	1250
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09123 ELFRA2: active vocabulary item 123

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	934	0	0	934
Specified	1	1397	0	0	1397
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09124 ELFRA2: active vocabulary item 124

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1028	0	0	1028
Specified	1	1303	0	0	1303
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09125 ELFRA2: active vocabulary item 125

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	873	0	0	873
Specified	1	1458	0	0	1458
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09126 ELFRA2: active vocabulary item 126

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1003	0	0	1003
Specified	1	1328	0	0	1328
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09127 ELFRA2: active vocabulary item 127

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1215	0	0	1215
Specified	1	1116	0	0	1116
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09128 ELFRA2: active vocabulary item 128

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	837	0	0	837
Specified	1	1494	0	0	1494
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09129 ELFRA2: active vocabulary item 129

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	907	0	0	907
Specified	1	1424	0	0	1424
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09130 ELFRA2: active vocabulary item 130

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	681	0	0	681
Specified	1	1650	0	0	1650
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09131 ELFRA2: active vocabulary item 131

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	883	0	0	883
Specified	1	1448	0	0	1448
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09132 ELFRA2: active vocabulary item 132

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	450	0	0	450
Specified	1	1881	0	0	1881
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09133 ELFRA2: active vocabulary item 133

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1280	0	0	1280
Specified	1	1051	0	0	1051
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09134 ELFRA2: active vocabulary item 134

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1021	0	0	1021
Specified	1	1310	0	0	1310
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09135 ELFRA2: active vocabulary item 135

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	736	0	0	736
Specified	1	1595	0	0	1595
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09136 ELFRA2: active vocabulary item 136

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	718	0	0	718
Specified	1	1613	0	0	1613
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09137 ELFRA2: active vocabulary item 137

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	716	0	0	716
Specified	1	1615	0	0	1615
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09138 ELFRA2: active vocabulary item 138

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1127	0	0	1127
Specified	1	1204	0	0	1204
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09139 ELFRA2: active vocabulary item 139

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	425	0	0	425
Specified	1	1906	0	0	1906
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09140 ELFRA2: active vocabulary item 140

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	745	0	0	745
Specified	1	1586	0	0	1586
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09141 ELFRA2: active vocabulary item 141

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	778	0	0	778
Specified	1	1553	0	0	1553
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09142 ELFRA2: active vocabulary item 142

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1114	0	0	1114
Specified	1	1217	0	0	1217
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09143 ELFRA2: active vocabulary item 143

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1940	0	0	1940
Specified	1	391	0	0	391
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09144 ELFRA2: active vocabulary item 144

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1089	0	0	1089
Specified	1	1242	0	0	1242
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09145 ELFRA2: active vocabulary item 145

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	942	0	0	942
Specified	1	1389	0	0	1389
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09146 ELFRA2: active vocabulary item 146

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1088	0	0	1088
Specified	1	1243	0	0	1243
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09147 ELFRA2: active vocabulary item 147

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1941	0	0	1941
Specified	1	390	0	0	390
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09148 ELFRA2: active vocabulary item 148

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1056	0	0	1056
Specified	1	1275	0	0	1275
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09149 ELFRA2: active vocabulary item 149

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	675	0	0	675
Specified	1	1656	0	0	1656
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09150 ELFRA2: active vocabulary item 150

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1026	0	0	1026
Specified	1	1305	0	0	1305
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09151 ELFRA2: active vocabulary item 151

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	352	0	0	352
Specified	1	1979	0	0	1979
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09152 ELFRA2: active vocabulary item 152

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1269	0	0	1269
Specified	1	1062	0	0	1062
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09153 ELFRA2: active vocabulary item 153

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	430	0	0	430
Specified	1	1901	0	0	1901
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09154 ELFRA2: active vocabulary item 154

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	585	0	0	585
Specified	1	1746	0	0	1746
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09155 ELFRA2: active vocabulary item 155

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	651	0	0	651
Specified	1	1680	0	0	1680
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09156 ELFRA2: active vocabulary item 156

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	407	0	0	407
Specified	1	1924	0	0	1924
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09157 ELFRA2: active vocabulary item 157

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1529	0	0	1529
Specified	1	802	0	0	802
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09158 ELFRA2: active vocabulary item 158

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	925	0	0	925
Specified	1	1406	0	0	1406
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09159 ELFRA2: active vocabulary item 159

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	722	0	0	722
Specified	1	1609	0	0	1609
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09160 ELFRA2: active vocabulary item 160

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1493	0	0	1493
Specified	1	838	0	0	838
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09161 ELFRA2: active vocabulary item 161

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	828	0	0	828
Specified	1	1503	0	0	1503
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09162 ELFRA2: active vocabulary item 162

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1250	0	0	1250
Specified	1	1081	0	0	1081
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09163 ELFRA2: active vocabulary item 163

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1029	0	0	1029
Specified	1	1302	0	0	1302
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09164 ELFRA2: active vocabulary item 164

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1433	0	0	1433
Specified	1	898	0	0	898
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09165 ELFRA2: active vocabulary item 165

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1854	0	0	1854
Specified	1	477	0	0	477
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09166 ELFRA2: active vocabulary item 166

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1638	0	0	1638
Specified	1	693	0	0	693
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09167 ELFRA2: active vocabulary item 167

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1045	0	0	1045
Specified	1	1286	0	0	1286
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09168 ELFRA2: active vocabulary item 168

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1956	0	0	1956
Specified	1	375	0	0	375
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09169 ELFRA2: active vocabulary item 169

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1458	0	0	1458
Specified	1	873	0	0	873
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09170 ELFRA2: active vocabulary item 170

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1777	0	0	1777
Specified	1	554	0	0	554
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09171 ELFRA2: active vocabulary item 171

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	912	0	0	912
Specified	1	1419	0	0	1419
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09172 ELFRA2: active vocabulary item 172

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	641	0	0	641
Specified	1	1690	0	0	1690
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09173 ELFRA2: active vocabulary item 173

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	691	0	0	691
Specified	1	1640	0	0	1640
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09174 ELFRA2: active vocabulary item 174

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	557	0	0	557
Specified	1	1774	0	0	1774
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09175 ELFRA2: active vocabulary item 175

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1776	0	0	1776
Specified	1	555	0	0	555
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09176 ELFRA2: active vocabulary item 176

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1664	0	0	1664
Specified	1	667	0	0	667
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09177 ELFRA2: active vocabulary item 177

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	917	0	0	917
Specified	1	1414	0	0	1414
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09178 ELFRA2: active vocabulary item 178

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1416	0	0	1416
Specified	1	915	0	0	915
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09179 ELFRA2: active vocabulary item 179

no question text

Label	Code	#	by wave 1	2	3
Not specified	0	1369	0	0	1369
Specified	1	962	0	0	962
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09180 ELFRA2: active vocabulary item 180

no question text

Label	Code	#	by wave 1	2	3
Not specified	0	1863	0	0	1863
Specified	1	468	0	0	468
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09181 ELFRA2: active vocabulary item 181

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1829	0	0	1829
Specified	1	502	0	0	502
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09182 ELFRA2: active vocabulary item 182

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1879	0	0	1879
Specified	1	452	0	0	452
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09183 ELFRA2: active vocabulary item 183

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1926	0	0	1926
Specified	1	405	0	0	405
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09184 ELFRA2: active vocabulary item 184

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1887	0	0	1887
Specified	1	444	0	0	444
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09185 ELFRA2: active vocabulary item 185

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2168	0	0	2168
Specified	1	163	0	0	163
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09186 ELFRA2: active vocabulary item 186

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2185	0	0	2185
Specified	1	146	0	0	146
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09187 ELFRA2: active vocabulary item 187

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1913	0	0	1913
Specified	1	418	0	0	418
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09188 ELFRA2: active vocabulary item 188

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2090	0	0	2090
Specified	1	241	0	0	241
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09189 ELFRA2: active vocabulary item 189

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2118	0	0	2118
Specified	1	213	0	0	213
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09190 ELFRA2: active vocabulary item 190

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1961	0	0	1961
Specified	1	370	0	0	370
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09191 ELFRA2: active vocabulary item 191

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2136	0	0	2136
Specified	1	195	0	0	195
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09192 ELFRA2: active vocabulary item 192

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1625	0	0	1625
Specified	1	706	0	0	706
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09193 ELFRA2: active vocabulary item 193

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1622	0	0	1622
Specified	1	709	0	0	709
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09194 ELFRA2: active vocabulary item 194

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1799	0	0	1799
Specified	1	532	0	0	532
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09195 ELFRA2: active vocabulary item 195

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2152	0	0	2152
Specified	1	179	0	0	179
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09196 ELFRA2: active vocabulary item 196

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2214	0	0	2214
Specified	1	117	0	0	117
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09197 ELFRA2: active vocabulary item 197

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2142	0	0	2142
Specified	1	189	0	0	189
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09198 ELFRA2: active vocabulary item 198

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	715	0	0	715
Specified	1	1616	0	0	1616
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09199 ELFRA2: active vocabulary item 199

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1414	0	0	1414
Specified	1	917	0	0	917
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09200 ELFRA2: active vocabulary item 200

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1237	0	0	1237
Specified	1	1094	0	0	1094
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09201 ELFRA2: active vocabulary item 201

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1141	0	0	1141
Specified	1	1190	0	0	1190
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09202 ELFRA2: active vocabulary item 202

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2218	0	0	2218
Specified	1	113	0	0	113
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09203 ELFRA2: active vocabulary item 203

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1928	0	0	1928
Specified	1	403	0	0	403
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09204 ELFRA2: active vocabulary item 204

no question text

Label	Code	#	by wave 1	2	3
Not specified	0	2062	0	0	2062
Specified	1	269	0	0	269
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09205 ELFRA2: active vocabulary item 205

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1261	0	0	1261
Specified	1	1070	0	0	1070
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09206 ELFRA2: active vocabulary item 206

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	753	0	0	753
Specified	1	1578	0	0	1578
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09207 ELFRA2: active vocabulary item 207

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1512	0	0	1512
Specified	1	819	0	0	819
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09208 ELFRA2: active vocabulary item 208

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	861	0	0	861
Specified	1	1470	0	0	1470
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09209 ELFRA2: active vocabulary item 209

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	945	0	0	945
Specified	1	1386	0	0	1386
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09210 ELFRA2: active vocabulary item 210

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	824	0	0	824
Specified	1	1507	0	0	1507
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09211 ELFRA2: active vocabulary item 211

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1690	0	0	1690
Specified	1	641	0	0	641
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09212 ELFRA2: active vocabulary item 212

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1684	0	0	1684
Specified	1	647	0	0	647
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09213 ELFRA2: active vocabulary item 213

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	735	0	0	735
Specified	1	1596	0	0	1596
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09214 ELFRA2: active vocabulary item 214

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1846	0	0	1846
Specified	1	485	0	0	485
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09215 ELFRA2: active vocabulary item 215

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2134	0	0	2134
Specified	1	197	0	0	197
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09216 ELFRA2: active vocabulary item 216

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1488	0	0	1488
Specified	1	843	0	0	843
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09217 ELFRA2: active vocabulary item 217

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1548	0	0	1548
Specified	1	783	0	0	783
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09218 ELFRA2: active vocabulary item 218

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1077	0	0	1077
Specified	1	1254	0	0	1254
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09219 ELFRA2: active vocabulary item 219

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1572	0	0	1572
Specified	1	759	0	0	759
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09220 ELFRA2: active vocabulary item 220

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1317	0	0	1317
Specified	1	1014	0	0	1014
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09221 ELFRA2: active vocabulary item 221

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	966	0	0	966
Specified	1	1365	0	0	1365
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09222 ELFRA2: active vocabulary item 222

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1679	0	0	1679
Specified	1	652	0	0	652
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09223 ELFRA2: active vocabulary item 223

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1764	0	0	1764
Specified	1	567	0	0	567
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09224 ELFRA2: active vocabulary item 224

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1377	0	0	1377
Specified	1	954	0	0	954
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09225 ELFRA2: active vocabulary item 225

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1791	0	0	1791
Specified	1	540	0	0	540
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09226 ELFRA2: active vocabulary item 226

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1520	0	0	1520
Specified	1	811	0	0	811
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09227 ELFRA2: active vocabulary item 227

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1103	0	0	1103
Specified	1	1228	0	0	1228
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09228 ELFRA2: active vocabulary item 228

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	685	0	0	685
Specified	1	1646	0	0	1646
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09229 ELFRA2: active vocabulary item 229

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1550	0	0	1550
Specified	1	781	0	0	781
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09230 ELFRA2: active vocabulary item 230

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1348	0	0	1348
Specified	1	983	0	0	983
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09231 ELFRA2: active vocabulary item 231

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1750	0	0	1750
Specified	1	581	0	0	581
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09232 ELFRA2: active vocabulary item 232

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1288	0	0	1288
Specified	1	1043	0	0	1043
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09233 ELFRA2: active vocabulary item 233

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1665	0	0	1665
Specified	1	666	0	0	666
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09234 ELFRA2: active vocabulary item 234

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1693	0	0	1693
Specified	1	638	0	0	638
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09235 ELFRA2: active vocabulary item 235

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1736	0	0	1736
Specified	1	595	0	0	595
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09236 ELFRA2: active vocabulary item 236

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1897	0	0	1897
Specified	1	434	0	0	434
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09237 ELFRA2: active vocabulary item 237

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1813	0	0	1813
Specified	1	518	0	0	518
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09238 ELFRA2: active vocabulary item 238

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1958	0	0	1958
Specified	1	373	0	0	373
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09239 ELFRA2: active vocabulary item 239

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1832	0	0	1832
Specified	1	499	0	0	499
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09240 ELFRA2: active vocabulary item 240

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1983	0	0	1983
Specified	1	348	0	0	348
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09241 ELFRA2: active vocabulary item 241

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2155	0	0	2155
Specified	1	176	0	0	176
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09242 ELFRA2: active vocabulary item 242

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1613	0	0	1613
Specified	1	718	0	0	718
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09243 ELFRA2: active vocabulary item 243

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2233	0	0	2233
Specified	1	98	0	0	98
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09244 ELFRA2: active vocabulary item 244

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1583	0	0	1583
Specified	1	748	0	0	748
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09245 ELFRA2: active vocabulary item 245

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2004	0	0	2004
Specified	1	327	0	0	327
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09246 ELFRA2: active vocabulary item 246

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1768	0	0	1768
Specified	1	563	0	0	563
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09247 ELFRA2: active vocabulary item 247

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2269	0	0	2269
Specified	1	62	0	0	62
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09248 ELFRA2: active vocabulary item 248

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1204	0	0	1204
Specified	1	1127	0	0	1127
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09249 ELFRA2: active vocabulary item 249

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1977	0	0	1977
Specified	1	354	0	0	354
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09250 ELFRA2: active vocabulary item 250

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2064	0	0	2064
Specified	1	267	0	0	267
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09251 ELFRA2: active vocabulary item 251

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1872	0	0	1872
Specified	1	459	0	0	459
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09252 ELFRA2: active vocabulary item 252

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1448	0	0	1448
Specified	1	883	0	0	883
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09253 ELFRA2: active vocabulary item 253

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1942	0	0	1942
Specified	1	389	0	0	389
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09254 ELFRA2: active vocabulary item 254

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1399	0	0	1399
Specified	1	932	0	0	932
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09255 ELFRA2: active vocabulary item 255

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1312	0	0	1312
Specified	1	1019	0	0	1019
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09256 ELFRA2: active vocabulary item 256

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1899	0	0	1899
Specified	1	432	0	0	432
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09257 ELFRA2: active vocabulary item 257

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1977	0	0	1977
Specified	1	354	0	0	354
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09258 ELFRA2: active vocabulary item 258

no question text

Label	Code	#	by wave 1	2	3
Not specified	0	1367	0	0	1367
Specified	1	964	0	0	964
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09259 ELFRA2: active vocabulary item 259

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1885	0	0	1885
Specified	1	446	0	0	446
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09260 ELFRA2: active vocabulary item 260

no question text

Label	Code	#	by wave 1	2	3
Not specified	0	2136	0	0	2136
Specified	1	195	0	0	195
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa09261 ELFRA2: active vocabulary sum score

no question text

			by wave		
Label	Code	#	1	2	3
	0	2	0	0	2
	1	3	0	0	3
	2	6	0	0	6
	3	9	0	0	9
	4	4	0	0	4
	5	4	0	0	4
	6	4	0	0	4
	7	6	0	0	6
	8	4	0	0	4
	9	13	0	0	13
	10	8	0	0	8
	11	7	0	0	7
… 238 values omitted …					
	251	3	0	0	3
	252	5	0	0	5
	253	5	0	0	5
	254	2	0	0	2
	255	4	0	0	4
	256	4	0	0	4
	257	5	0	0	5
	258	4	0	0	4
	259	3	0	0	3
	260	14	0	0	14
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
system missing value	.	278	0	0	278

pa10001 ELFRA2: syntax item 1

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	172	0	0	172
Specified	1	2085	0	0	2085
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Implausible value	*-95*	*1*	*0*	*0*	*1*
Refused	*-97*	*73*	*0*	*0*	*73*
system missing value	.	278	0	0	278

pa10002_O ELFRA2: syntax item 2

no question text

no table generated

pa10003 ELFRA2: syntax item 3

no question text

			by wave		
Label	Code	#	1	2	3
no	1	1	0	0	1
yes, statements with 2 words	2	451	0	0	451
yes, statements with 3 words	3	592	0	0	592
yes, statements with 4 words	4	513	0	0	513
yes, statements with more than 4 words	5	509	0	0	509
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*13*	*0*	*0*	*13*
Refused	*-97*	*136*	*0*	*0*	*136*
system missing value	.	278	0	0	278

pa10004 ELFRA2: syntax item 4

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1181	0	0	1181
Specified	1	1034	0	0	1034
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10005 ELFRA2: syntax item 5

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1749	0	0	1749
Specified	1	466	0	0	466
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10006 ELFRA2: syntax item 6

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1014	0	0	1014
Specified	1	1201	0	0	1201
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10007 ELFRA2: Syntax Item 7

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1639	0	0	1639
Specified	1	576	0	0	576
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10008 ELFRA2: syntax item 8

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2150	0	0	2150
Specified	1	65	0	0	65
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10009 ELFRA2: syntax item 9

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1329	0	0	1329
Specified	1	886	0	0	886
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10010 ELFRA2: syntax item 10

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1669	0	0	1669
Specified	1	546	0	0	546
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10011 ELFRA2: syntax item 11

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1646	0	0	1646
Specified	1	569	0	0	569
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10012 ELFRA2: syntax item 12

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1817	0	0	1817
Specified	1	398	0	0	398
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10013 ELFRA2: syntax item 13

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2091	0	0	2091
Specified	1	124	0	0	124
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10014 ELFRA2: syntax item 14

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1864	0	0	1864
Specified	1	351	0	0	351
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10015 ELFRA2: syntax item 15

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1551	0	0	1551
Specified	1	664	0	0	664
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10016 ELFRA2: syntax item 16

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1120	0	0	1120
Specified	1	1095	0	0	1095
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10017 ELFRA2: syntax item 17

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2044	0	0	2044
Specified	1	171	0	0	171
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10018 ELFRA2: syntax item 18

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2044	0	0	2044
Specified	1	171	0	0	171
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10019 ELFRA2: syntax item 19

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1319	0	0	1319
Specified	1	896	0	0	896
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10020 ELFRA2: syntax item 20

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1685	0	0	1685
Specified	1	530	0	0	530
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10021 ELFRA2: syntax item 21

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2035	0	0	2035
Specified	1	180	0	0	180
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10022 ELFRA2: syntax item 22

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2051	0	0	2051
Specified	1	164	0	0	164
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10023 ELFRA2: syntax item 23

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1405	0	0	1405
Specified	1	810	0	0	810
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10024 ELFRA2: syntax item 24

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2043	0	0	2043
Specified	1	172	0	0	172
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10025 ELFRA2: syntax item 25

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1065	0	0	1065
Specified	1	1150	0	0	1150
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10026 ELFRA2: syntax item 26

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1815	0	0	1815
Specified	1	400	0	0	400
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10027 ELFRA2: syntax item 27

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1066	0	0	1066
Specified	1	1149	0	0	1149
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10028 ELFRA2: syntax item 28

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1830	0	0	1830
Specified	1	385	0	0	385
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10029 ELFRA2: syntax item 29

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1556	0	0	1556
Specified	1	659	0	0	659
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10030 ELFRA2: syntax item 30

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2139	0	0	2139
Specified	1	76	0	0	76
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10031 ELFRA2: syntax item 31

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1122	0	0	1122
Specified	1	1093	0	0	1093
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10032 ELFRA2: syntax item 32

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1580	0	0	1580
Specified	1	635	0	0	635
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10033 ELFRA2: syntax item 33

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1433	0	0	1433
Specified	1	782	0	0	782
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10034 ELFRA2: syntax item 34

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1735	0	0	1735
Specified	1	480	0	0	480
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10035 ELFRA2: syntax item 35

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2151	0	0	2151
Specified	1	64	0	0	64
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10036 ELFRA2: syntax item 36

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1832	0	0	1832
Specified	1	383	0	0	383
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10037 ELFRA2: syntax item 37

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1536	0	0	1536
Specified	1	679	0	0	679
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10038 ELFRA2: syntax item 38

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1645	0	0	1645
Specified	1	570	0	0	570
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10039 ELFRA2: syntax item 39

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1688	0	0	1688
Specified	1	527	0	0	527
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10040 ELFRA2: syntax item 40

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1391	0	0	1391
Specified	1	824	0	0	824
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10041 ELFRA2: syntax item 41

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	2099	0	0	2099
Specified	1	116	0	0	116
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10042 ELFRA2: syntax item 42

no question text

Label	Code	#	by wave 1	2	3
Not specified	0	433	0	0	433
Specified	1	1728	0	0	1728
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*2*	*0*	*0*	*2*
Refused	*-97*	*52*	*0*	*0*	*52*
system missing value	.	278	0	0	278

pa10043 ELFRA2: syntax item 43

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1422	0	0	1422
Specified	1	793	0	0	793
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10044 ELFRA2: syntax item 44

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1833	0	0	1833
Specified	1	382	0	0	382
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10045 ELFRA2: syntax item 45

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1532	0	0	1532
Specified	1	683	0	0	683
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10046 ELFRA2: syntax item 46

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1823	0	0	1823
Specified	1	392	0	0	392
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10047 ELFRA2: syntax item 47

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1008	0	0	1008
Specified	1	1065	0	0	1065
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Refused	*-97*	*142*	*0*	*0*	*142*
system missing value	.	278	0	0	278

pa10048_O ELFRA2: syntax item 48

no question text

no table generated

pa10049 ELFRA2: syntax item 49

no question text

			by wave		
Label	Code	#	1	2	3
none	0	58	0	0	58
one question word	1	459	0	0	459
two question words	2	308	0	0	308
three or more question words	3	271	0	0	271
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*14*	*0*	*0*	*14*
Refused	*-97*	*1105*	*0*	*0*	*1105*
system missing value	.	278	0	0	278

pa10050 ELFRA2: syntax item 50

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1084	0	0	1084
Specified	1	1014	0	0	1014
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*2*	*0*	*0*	*2*
Refused	*-97*	*115*	*0*	*0*	*115*
system missing value	.	278	0	0	278

pa10051 ELFRA2: syntax item 51

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	939	0	0	939
Possible response 2	2	501	0	0	501
Possible response 3	3	584	0	0	584
Possible response 4	4	99	0	0	99
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*33*	*0*	*0*	*33*
Refused	*-97*	*59*	*0*	*0*	*59*
system missing value	.	278	0	0	278

pa10052 ELFRA2: syntax item 52

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	632	0	0	632
Possible response 2	2	572	0	0	572
Possible response 3	3	523	0	0	523
Possible response 4	4	385	0	0	385
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*24*	*0*	*0*	*24*
Refused	*-97*	*79*	*0*	*0*	*79*
system missing value	.	278	0	0	278

pa10053 ELFRA2: syntax item 53

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	1017	0	0	1017
Possible response 2	2	286	0	0	286
Possible response 3	3	181	0	0	181
Possible response 4	4	611	0	0	611
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*13*	*0*	*0*	*13*
Refused	*-97*	*107*	*0*	*0*	*107*
system missing value	.	278	0	0	278

pa10054 ELFRA2: syntax item 54

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	578	0	0	578
Possible response 2	2	135	0	0	135
Possible response 3	3	499	0	0	499
Possible response 4	4	307	0	0	307
Possible response 5	5	568	0	0	568
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*47*	*0*	*0*	*47*
Refused	*-97*	*81*	*0*	*0*	*81*
system missing value	.	278	0	0	278

pa10055 ELFRA2: syntax item 55

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	1029	0	0	1029
Possible response 2	2	442	0	0	442
Possible response 3	3	258	0	0	258
Possible response 4	4	372	0	0	372
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*41*	*0*	*0*	*41*
Refused	*-97*	*73*	*0*	*0*	*73*
system missing value	.	278	0	0	278

pa10056 ELFRA2: syntax item 56

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	544	0	0	544
Possible response 2	2	203	0	0	203
Possible response 3	3	634	0	0	634
Possible response 4	4	267	0	0	267
Possible response 5	5	432	0	0	432
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*47*	*0*	*0*	*47*
Refused	*-97*	*88*	*0*	*0*	*88*
system missing value	.	278	0	0	278

pa10057 ELFRA2: syntax item 57

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	998	0	0	998
Possible response 2	2	571	0	0	571
Possible response 3	3	526	0	0	526
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*7*	*0*	*0*	*7*
Refused	*-97*	*113*	*0*	*0*	*113*
system missing value	.	278	0	0	278

pa10058 ELFRA2: syntax item 58

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	619	0	0	619
Possible response 2	2	343	0	0	343
Possible response 3	3	789	0	0	789
Possible response 4	4	305	0	0	305
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*74*	*0*	*0*	*74*
Refused	*-97*	*85*	*0*	*0*	*85*
system missing value	.	278	0	0	278

pa10059 ELFRA2: syntax item 59

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	801	0	0	801
Possible response 2	2	116	0	0	116
Possible response 3	3	538	0	0	538
Possible response 4	4	296	0	0	296
Possible response 5	5	227	0	0	227
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*156*	*0*	*0*	*156*
Refused	*-97*	*81*	*0*	*0*	*81*
system missing value	.	278	0	0	278

pa10060 ELFRA2: syntax item 60

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	1107	0	0	1107
Possible response 2	2	324	0	0	324
Possible response 3	3	154	0	0	154
Possible response 4	4	513	0	0	513
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*22*	*0*	*0*	*22*
Refused	*-97*	*95*	*0*	*0*	*95*
system missing value	.	278	0	0	278

pa10061 ELFRA2: syntax item 61

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	713	0	0	713
Possible response 2	2	253	0	0	253
Possible response 3	3	786	0	0	786
Possible response 4	4	241	0	0	241
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*145*	*0*	*0*	*145*
Refused	*-97*	*77*	*0*	*0*	*77*
system missing value	.	278	0	0	278

pa10062 ELFRA2: syntax item 62

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	1235	0	0	1235
Possible response 2	2	156	0	0	156
Possible response 3	3	238	0	0	238
Possible response 4	4	475	0	0	475
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*18*	*0*	*0*	*18*
Refused	*-97*	*93*	*0*	*0*	*93*
system missing value	.	278	0	0	278

pa10063 ELFRA2: syntax item 63

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	1045	0	0	1045
Possible response 2	2	280	0	0	280
Possible response 3	3	172	0	0	172
Possible response 4	4	600	0	0	600
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*18*	*0*	*0*	*18*
Refused	*-97*	*100*	*0*	*0*	*100*
system missing value	.	278	0	0	278

pa10064 ELFRA2: syntax item 64

no question text

			by wave		
Label	Code	#	1	2	3
Possible response 1	1	680	0	0	680
Possible response 2	2	207	0	0	207
Possible response 3	3	947	0	0	947
Possible response 4	4	184	0	0	184
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*119*	*0*	*0*	*119*
Refused	*-97*	*78*	*0*	*0*	*78*
system missing value	.	278	0	0	278

pa10065 ELFRA2: syntax sum score

no question text

Label	Code	#	by wave 1	2	3
	0	53	0	0	53
	1	11	0	0	11
	2	10	0	0	10
	3	8	0	0	8
	4	15	0	0	15
	5	13	0	0	13
	6	18	0	0	18
	7	15	0	0	15
	8	21	0	0	21
	9	14	0	0	14
	10	27	0	0	27
	11	32	0	0	32
… 26 values omitted …					
	39	29	0	0	29
	40	26	0	0	26
	41	27	0	0	27
	42	25	0	0	25
	43	29	0	0	29
	44	29	0	0	29
	45	40	0	0	40
	46	29	0	0	29
	47	59	0	0	59
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa10066 ELFRA2: syntax sum score (edited)

no question text

Label	Code	#	by wave 1	2	3
	0	6	0	0	6
	1	4	0	0	4
	2	3	0	0	3
	3	5	0	0	5
	4	13	0	0	13
	5	8	0	0	8
	6	16	0	0	16
	7	13	0	0	13
	8	20	0	0	20
	9	13	0	0	13
	10	26	0	0	26
	11	30	0	0	30
… 28 values omitted …					
	41	27	0	0	27
	42	25	0	0	25
	43	29	0	0	29
	44	29	0	0	29
	45	40	0	0	40
	46	29	0	0	29
	47	59	0	0	59
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*172*	*0*	*0*	*172*
Implausible value	*-95*	*1*	*0*	*0*	*1*
Refused	*-97*	*73*	*0*	*0*	*73*
system missing value	.	278	0	0	278

pa11001 ELFRA2: morphology item 1

no question text

Label	Code	#	by wave 1	2	3
Not specified	0	864	0	0	864
Specified	1	1289	0	0	1289
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*2*	*0*	*0*	*2*
Refused	*-97*	*60*	*0*	*0*	*60*
system missing value	.	278	0	0	278

pa11002 ELFRA2: morphology item 2

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	762	0	0	762
Specified	1	1397	0	0	1397
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*1*	*0*	*0*	*1*
Refused	*-97*	*55*	*0*	*0*	*55*
system missing value	.	278	0	0	278

pa11003 ELFRA2: morphology item 3

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1007	0	0	1007
Specified	1	1148	0	0	1148
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*4*	*0*	*0*	*4*
Refused	*-97*	*56*	*0*	*0*	*56*
system missing value	.	278	0	0	278

pa11004 ELFRA2: morphology item 4

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	702	0	0	702
Specified	1	1353	0	0	1353
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*2*	*0*	*0*	*2*
Refused	*-97*	*158*	*0*	*0*	*158*
system missing value	.	278	0	0	278

pa11005 ELFRA2: morphology item 5

no question text

			by wave		
Label	Code	#	1	2	3
Not specified	0	1495	0	0	1495
Specified	1	599	0	0	599
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*4*	*0*	*0*	*4*
Refused	*-97*	*117*	*0*	*0*	*117*
system missing value	.	278	0	0	278

pa11006 ELFRA2: morphology item 6

no question text

Label	Code	#	by wave 1	2	3
Not specified	0	1174	0	0	1174
Specified	1	930	0	0	930
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
Implausible value	*-95*	*1*	*0*	*0*	*1*
Refused	*-97*	*110*	*0*	*0*	*110*
system missing value	.	278	0	0	278

pa11007 ELFRA2: morphology item 7

no question text

			by wave		
Label	Code	#	1	2	3
not specified	0	125	0	0	125
Possible response 1	1	809	0	0	809
Possible response 2	2	678	0	0	678
Possible response 3	3	603	0	0	603
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa11008 ELFRA2: morphology item 8

no question text

			by wave		
Label	Code	#	1	2	3
not specified	0	157	0	0	157
Possible response 1	1	939	0	0	939
Possible response 2	2	742	0	0	742
Possible response 3	3	141	0	0	141
Possible response 4	4	236	0	0	236
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa11009 ELFRA2: morphology item 9

no question text

			by wave		
Label	Code	#	1	2	3
not specified	0	139	0	0	139
Possible response 1	1	126	0	0	126
Possible response 2	2	530	0	0	530
Possible response 3	3	1420	0	0	1420
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa11010 ELFRA2: morphology item 10

no question text

Label	Code	#	by wave 1	2	3
not specified	0	139	0	0	139
Possible response 1	1	1082	0	0	1082
Possible response 2	2	112	0	0	112
Possible response 3	3	882	0	0	882
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa11011 ELFRA2: morphology item 11

no question text

			by wave		
Label	Code	#	1	2	3
not specified	0	173	0	0	173
Possible response 1	1	361	0	0	361
Possible response 2	2	680	0	0	680
Possible response 3	3	237	0	0	237
Possible response 4	4	764	0	0	764
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa11012 ELFRA2: morphology sum score

no question text

Label	Code	#	by wave 1	2	3
	0	159	0	0	159
	1	93	0	0	93
	2	124	0	0	124
	3	123	0	0	123
	4	124	0	0	124
	5	118	0	0	118
	6	134	0	0	134
	7	144	0	0	144
	8	155	0	0	155
	9	140	0	0	140
	10	126	0	0	126
	11	162	0	0	162
	12	141	0	0	141
	13	129	0	0	129
	14	129	0	0	129
	15	103	0	0	103
	16	111	0	0	111
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*116*	*0*	*0*	*116*
system missing value	.	278	0	0	278

pa11013 ELFRA2: morphology sum score (edited)

no question text

Label	Code	#	by wave 1	2	3
	0	99	0	0	99
	1	78	0	0	78
	2	117	0	0	117
	3	119	0	0	119
	4	117	0	0	117
	5	115	0	0	115
	6	126	0	0	126
	7	141	0	0	141
	8	153	0	0	153
	9	133	0	0	133
	10	123	0	0	123
	11	159	0	0	159
	12	139	0	0	139
	13	127	0	0	127
	14	127	0	0	127
	15	102	0	0	102
	16	110	0	0	110
Missing by design	*-54*	*6330*	*3481*	*2849*	*0*
Not reached	*-94*	*172*	*0*	*0*	*172*
Implausible value	*-95*	*1*	*0*	*0*	*1*
Refused	*-97*	*73*	*0*	*0*	*73*
system missing value	.	278	0	0	278

11 spChildCare

ID_t ID target 1811
wave Wave 1812
sptype Care: Episode type 1813
spell Spell number 1814
startm Care: beginning (month) 1815
starty Care: beginning (year) 1816
endm Care: end (month) 1817
endy Care: end (year) 1818
endc Duration of care episode 1819
pa01270 Qualification childminder 1820
p412600 Interaction language grandparents - child 1821
pa01110 Institution number 1822
pa01210 Childminder number 1823
pa01310 Nanny number 1824
pa01410 Au-pair number 1825
pa01510 Grandparents number 1826
pa01610 Relatives, acquaintances and neighbors number 1827
pa01140 Child care in institution at a later date 1828
pa01240 Childminder care at a later date 1829
pa01340 Care by nanny at a later date 1830
pa01440 Au-pair care at a later date 1831
pa01540 Grandparents care at a later date. 1832
pa01640 Relatives care at a later date 1833

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	1681
2014	3	2851
2015	4	0

sptype Care: Episode type

no question text

Label	Code	#
Care in facility	1	2161
Care provided by childminder	2	569
Care provided by nanny	3	135
Care provided by au-pair	4	19
Care provided by grandparents	5	1465
Care provided by other relatives	6	183

spell Spell number

no question text

Label	Code	#
	201	1476
	202	194
	203	10
	204	1
	301	2544
	302	289
	303	14
	304	3
	305	1

startm Care: beginning (month)

no question text

Label	Code	#
January	1	342
February	2	271
March	3	276
April	4	844
May	5	338
June	6	422
July	7	272
August	8	522
September	9	477
October	10	307
November	11	236
December	12	183
Did not attend any facility	*-21*	*24*
Refused	*-97*	*1*
Don't know	*-98*	*17*

starty Care: beginning (year)

no question text

Label	Code	#
	2012	583
	2013	3438
	2014	480
Did not attend any facility	*-21*	*24*
Refused	*-97*	*1*
Don't know	*-98*	*6*

endm Care: end (month)

no question text

Label	Code	#
January	1	21
February	2	31
March	3	29
April	4	1112
May	5	692
June	6	805
July	7	783
August	8	498
September	9	307
October	10	149
November	11	48
December	12	28
Did not attend any facility	*-21*	*24*
Refused	*-97*	*1*
Don't know	*-98*	*4*

endy Care: end (year)

no question text

Label	Code	#
	2012	10
	2013	1780
	2014	2713
Did not attend any facility	*-21*	*24*
Don't know	*-98*	*5*

endc Duration of care episode

no question text

Label	Code	#
Yes	1	0
No	2	4160
Did not attend any facility	*-21*	*24*
system missing value	.	348

pa01270 Qualification childminder

228 : 090404

Does (did) the childminder have any specific educational or nursing training?

Label	Code	#
Yes	1	435
No	2	108
Missing by design	*-54*	*3963*
Refused	*-97*	*2*
Don't know	*-98*	*22*
system missing value	.	2

p412600 Interaction language grandparents - child

228 : 090706

What language do these grandparents speak with <target child's name>?

Label	Code	#
Only German	1	1117
Mostly German, but sometimes another language too	2	104
Mostly another language, but sometimes German too	3	105
Only another language	4	130
Missing by design	*-54*	*3067*
Refused	*-97*	*1*
system missing value	.	8

pa01110 Institution number

228 : 090301

[AUTO] Institution number

Label	Code	#
	1	2035
	2	122
	3	4
system missing value	.	2371

pa01210 Childminder number

228 : 090401

[AUTO] Childminder number

Label	Code	#
	1	522
	2	43
	3	3
	4	1
system missing value	.	3963

pa01310 Nanny number

228 : 090501

[AUTO] Nanny number

Label	Code	#
	1	117
	2	14
	3	4
system missing value	.	4397

pa01410 Au-pair number

228 : 090601

[AUTO] Au-pair number

Label	Code	#
	1	15
	2	4
system missing value	.	4513

pa01510 Grandparents number

228 : 090701

[AUTO] Grandparents number

Label	Code	#
	1	1169
	2	281
	3	11
	4	3
	5	1
system missing value	.	3067

pa01610 Relatives, acquaintances and neighbors number

228 : 090801

[AUTO] Relatives, acquaintances and neighbors number

Label	Code	#
	1	162
	2	19
	3	2
system missing value	.	4349

pa01140 Child care in institution at a later date

228 : 090304

Did <target child's name> visit another child care institution after that, or at the same time?

Label	Code	#
Yes	1	126
No	2	2026
Refused	*-97*	*5*
system missing value	.	2375

pa01240 Childminder care at a later date

228 : 090405

Was <target child's name> looked after by another childminder after that, or at the same time?

Label	Code	#
Yes	1	47
No	2	519
Refused	*-97*	*1*
system missing value	.	3965

pa01340 Care by nanny at a later date

228 : 090504

Was <target child's name> looked after by another nanny after that, or at the same time?

Label	Code	#
Yes	1	18
No	2	116
system missing value	.	4398

pa01440 Au-pair care at a later date

228 : 090604

Was <target child's name> cared for by another au-pair after that, or at the same time?

Label	Code	#
Yes	1	4
No	2	15
system missing value	.	4513

pa01540 Grandparents care at a later date

228 : 090704

Was <target child's name> cared for by other grandparents after that, or at the same time?

Label	Code	#
Yes	1	296
No	2	1161
system missing value	.	3075

pa01640 Relatives care at a later date

228 : 090804

Was <target child's name> cared for by other relatives (not including grandparents), acquaintances, or neighbors after that, or at the same time?

Label	Code	#
Yes	1	21
No	2	153
system missing value	.	4358

12 spEmp

ID_t ID target 1835
wave Wave 1836
spell Spell number 1837
p731503 Employment episode number 1838
p731504 Type of occupation 1839
p73159m Start employment episode: Month 1840
p73159y Start employment episode: Year 1841
p73158m End employment episode: Month 1842
p73158y End employment episode: Year 1843
p73158c Duration of employment episode 1844
p731505 Working hours 12 months prior to birth respondent 1845
p731506 Working hours at start respondent 1846
p731508 Change of respondent's working hours upon taking parental leave 1847
p731509 Number of respondent's working hours upon taking parental leave 1848
p731510 Change of partner's working hours upon taking parental leave 1849
p731511 Number of parent's working hours upon taking parental leave 1850
p731507 Partner's working hours at end 1851
p731512 Other employment 1852

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	2750
2014	3	0
2015	4	0

spell Spell number

no question text

Label	Code	#
	1	2278
	2	417
	3	43
	4	10
	5	2

p731503 Employment episode number

162 : 420007

[AUTO] Employment episode number

Label	Code	#
	201	2278
	202	417
	203	43
	204	10
	205	2

p731504 Type of occupation

162 : 420011

Let's start with your first employment since <029004(S3TG2M_tPRE) (029002(S3TG2JPRE) – 1)>. What position did you hold there? Were you... «Please read out options. In the case of temporary employment [placement by commercial employment agencies] or seasonal work: 'What position did you mainly hold at the firm where you were temporarily employed?' Please adapt the formulation of the answer categories to the gender of the respondent.»

Label	Code	#
Worker	1	141
clerk, including clerk in the civil service	2	2078
Civil servant, including judge, excluding soldier	3	210
Regular or professional soldier	4	9
Self-employed	5	223
Assisting family member	6	8
Freelancer	7	78
Don't know	*-98*	*3*

p73159m Start employment episode: Month

162 : 420008

From when until when did you perform this work in a self-employed capacity?

Label	Code	#
	1	233
	2	258
	3	207
	4	248
	5	196
	6	182
	7	152
	8	340
	9	326
	10	285
	11	164
	12	84
Refused	*-97*	*4*
Don't know	*-98*	*71*

p73159y Start employment episode: Year

162 : 420008

From when until when did you perform this work in a self-employed capacity?

Label	Code	#
	1987	1
	1988	3
	1989	7
	1990	7
	1991	8
	1992	14
	1993	9
	1994	13
	1995	18
	1996	12
	1997	27
	1998	42
… 4 values omitted …		
	2004	83
	2005	160
	2006	153
	2007	203
	2008	229
	2009	265
	2010	403
	2011	385
	2012	100
	2013	236
Refused	*-97*	*4*
Don't know	*-98*	*12*

p73158m End employment episode: Month

162 : 420009

[NCS] Until when did you do this? «Only read out question if necessary. If you are still doing this job today, please click 'up to present' button.»

Label	Code	#
	1	104
	2	159
	3	162
	4	908
	5	241
	6	422
	7	326
	8	83
	9	69
	10	63
	11	62
	12	146
Refused	*-97*	*1*
Don't know	*-98*	*4*

p73158y End employment episode: Year

162 : 420009

[NCS] Until when did you do this? «Only read out question if necessary. If you are still doing this job today, please click 'up to present' button.»

Label	Code	#
	2008	5
	2009	4
	2010	7
	2011	347
	2012	732
	2013	1651
Don't know	*-98*	*4*

p73158c Duration of employment episode

no question text

Label	Code	#
Yes	1	1574
No	2	29
system missing value	.	1147

p731505 Working hours 12 months prior to birth respondent

162 : 420012

Think about the time 12 months before <target child's name> was born, that is <029004 (S3TG2M_tPRE) 029002(S3TG2JPRE) - 1>. On average, how many hours per week did you work in this job back then? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer only to the number of teaching hours, but to the job as a whole.»

Label	Code	#
	0	3
	1	5
	2	9
	3	1
	3	5
	4	1
	4	12
	5	2
	5	12
	6	12
	7	1
	7	5
… 83 values omitted …		
	50	19
	54	1
	55	6
	56	2
	60	4
	70	2
	72	1
More than 90 hours per week	94	0
No fixed working hours	95	67
Refused	*-97*	*1*
Don't know	*-98*	*7*
system missing value	.	592

p731506 Working hours at start respondent

162 : 420013

How many hours per week did you work on average when you started this job? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. This means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	1	2
	2	2
	2	13
	2	1
	3	2
	3	8
	4	14
	5	2
	5	17
	6	8
	7	4
	8	3
… 44 values omitted …		
	41	3
	41	1
	42	2
	43	2
	48	1
	50	6
	90	1
More than 90 hours per week	94	1
No fixed working hours	95	34
Refused	*-97*	*3*
Don't know	*-98*	*3*
system missing value	.	2158

p731508 Change of respondent's working hours upon taking parental leave 162 : 420015

You told us before that you were on parental leave from <440201(pa0403m)(n) 440201(pa0403y)(n)>. Did your average working hours change at this time? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours.»

Label	Code	#
Yes	1	316
No	2	974
Refused	*-97*	*1*
Don't know	*-98*	*4*
system missing value	.	1455

p731509 Number of respondent's working hours upon taking parental leave 162 : 420016

On average, how many hours per week did you work after this change? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	97
	0	1
	1	1
	2	1
	4	2
	5	1
	5	6
	6	2
	7	1
	7	1
	8	3
	9	3
… 28 values omitted …		
	34	1
	35	8
	37	2
	38	3
	39	1
	40	9
	41	2
	45	1
	50	1
More than 90 hours per week	94	0
No fixed working hours	95	7
system missing value	.	2434

p731510 Change of partner's working hours upon taking parental leave 162 : 420017

You told us before that your (female) partner was on parental leave from <450201(pa0503m)(n) 450201(pa0503y)(n)>. Did your own average working hours change at this time? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours.»

Label	Code	#
Yes	1	84
No	2	527
Don't know	*-98*	*1*
system missing value	.	2138

p731511 Number of parent's working hours upon taking parental leave 162 : 420018

On average, how many hours per week did you work after this change? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	15
	2	2
	8	1
	8	2
	9	1
	10	2
	14	1
	15	1
	18	1
	20	16
	24	4
	25	4
… 5 values omitted …		
	37	1
	37	1
	38	1
	38	1
	39	1
	40	3
	42	1
	45	1
More than 90 hours per week	94	0
No fixed working hours	95	1
Don't know	*-98*	*2*
system missing value	.	2666

p731507 Partner's working hours at end

162 : 420014

On average, how many hours did you work per week at the end of this job? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. This means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	108
	1	2
	1	10
	2	2
	2	23
	2	1
	3	3
	3	14
	4	2
	4	1
	4	22
	5	4
… 91 values omitted …		
	48	8
	49	1
	50	17
	54	1
	55	1
	56	2
	60	3
	70	1
More than 90 hours per week	94	1
No fixed working hours	95	88
Refused	*-97*	*3*
Don't know	*-98*	*22*

p731512 Other employment

162 : 420020

Have you had another job since <029004(S3TG2M_tPRE) (029002(S3TG2JPRE) – 1)>? Include any jobs that you might have done while working another job. «Not included are jobs during school/term breaks and internships for pupils or students.»

Label	Code	#
Yes	1	472
No	2	2275
Refused	*-97*	*3*

13 spParLeave

ID_t ID target 1854
wave Wave 1855
spell Spell number 1856
pa04050 Parental leave episode number 1857
pa0403m Respondent - Start parental leave: Month 1858
pa0403y Respondent - Start parental leave: Year 1859
pa0404m Respondent: End parental leave: Month 1860
pa0404y Respondent: End parental leave: Year 1861
pa0404c Duration of parental leave episode 1862
pa04020 Respondent: Parental leave to date (yes/no) 1863

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	2305
2014	3	0
2015	4	0

spell Spell number

no question text

Label	Code	#
	1	2226
	2	76
	3	3

pa04050 Parental leave episode number

162 : 440200

[AUTO] Parental leave episode number

Label	Code	#
	201	2226
	202	76
	203	3

pa0403m Respondent - Start parental leave: Month

162 : 440201

From when to when did you take parental leave for the first time for <target child's name>? Please state the month and year in each case. «If respondent replies with the child's age, please ask for date (month/year). If the respondent is not sure about the month: 'Please tell me roughly what month that was.'»

Label	Code	#
	1	10
	2	270
	3	343
	4	438
	5	432
	6	409
	7	175
	8	141
	9	47
	10	15
	11	7
	12	10
Don't know	*-98*	*8*

pa0403y Respondent - Start parental leave: Year

162 : 440201

From when to when did you take parental leave for the first time for <target child's name>? Please state the month and year in each case. «If respondent replies with the child's age, please ask for date (month/year). If the respondent is not sure about the month: 'Please tell me roughly what month that was.'»

Label	Code	#
	2012	2225
	2013	76
Don't know	*-98*	*4*

pa0404m Respondent: End parental leave: Month

162 : 440202

[NCS] «If the respondent answers that he/she is till on parental leave, please click 'up to present' button!»

Label	Code	#
	1	56
	2	195
	3	198
	4	769
	5	236
	6	420
	7	226
	8	62
	9	39
	10	33
	11	30
	12	36
Refused	*-97*	*2*
Don't know	*-98*	*3*

pa0404y Respondent: End parental leave: Year

162 : 440202

[NCS] «If the respondent answers that he/she is till on parental leave, please click 'up to present' button!»

Label	Code	#
	2012	163
	2013	2138
Don't know	*-98*	*4*

pa0404c Duration of parental leave episode

no question text

Label	Code	#
Yes	1	1224
No	2	196
system missing value	.	885

pa04020 Respondent: Parental leave to date (yes/no)

162 : 440101

Parental leave refers to the period following the birth of the child in which mothers and fathers can choose to look after their child themselves and still maintain contact with their work. Only those mothers and fathers that were in an employment relationship at the time the child was born are entitled to take parental leave. Have you taken parental leave for <target child's name> to date? «If there are any questions about the employment relationship: 'Parental leave can be taken in any employment relationship, including fixed-term contracts, part-time contracts and marginal part-time employment. Apprentices, people retraining for different professions, employed people taking advanced professional training and people that work from home can also apply for parental leave.' The maternity protection period is not part of parental leave, but will be taken into account for the possible total duration of the parental leave. The employer must be informed of your intention to take parental leave, but it does not require his consent. During parental leave, mothers and fathers can either be released from work completely, or can work for a maximum of 30 hours/week. Parents are entitled to parental leave until the child reaches the age of three. There is an entitlement to parental leave regardless of whether or not parental allowance is paid. However, employees often have to assert their right to parental leave in order to be able to reduce their working hours and benefit from the parental allowance. Self-employed persons and unemployed persons are not entitled to parental leave.»

Label	Code	#
Yes	1	79
No	2	996
Don't know	*-98*	*5*
system missing value	.	1225

14 spPartnerEmp

ID_t ID target 1865
wave Wave 1866
spell Spell number 1867
p731603 Employment episode number 1868
p731604 Type of occupation partner 1869
p73169m Start employment episode partner: Month 1870
p73169y Start employment episode partner: Year 1871
p73168m End employment episode partner: Month 1872
p73168y End employment episode partner: Year 1873
p73168c Duration of employment episode 1874
p731605 Working hours partner 12 months prior to birth 1875
p731606 Working hours at start partner 1876
p731608 Change of partner's working hours upon respondent taking parental leave 1877
p731609 Number of partner's working hours upon respondent taking parental leave 1878
p731610 Change of partner's working hours upon partner taking parental leave 1879
p731611 Number of partner's working hours upon partner taking parental leave 1880
p731607 Working hours at end partner 1881
p731612 Other employment partner 1882

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	3000
2014	3	0
2015	4	0

spell Spell number

no question text

Label	Code	#
	1	2544
	2	416
	3	35
	4	5

p731603 Employment episode number

162 : 430007

[AUTO] Employment episode number

Label	Code	#
	201	2544
	202	416
	203	35
	204	5

p731604 Type of occupation partner

162 : 430011

Let's start with your (female) partner's first job since <029004(S3TG2M_tPRE) (029002(S3TG2JPRE) – 1)>. What position did she hold there? Was she... «Please read out options. If the employment is temporary employment and/or seasonal work: 'What position did he/she mainly hold at the firm where he/she was temporarily employed??' Please adapt the formulation of the response categories to the gender.»

Label	Code	#
Worker	1	310
clerk, including clerk in the civil service	2	1998
Civil servant, including judge, excluding soldier	3	155
Regular or professional soldier	4	40
Self-employed	5	438
Assisting family member	6	4
Freelancer	7	46
Refused	*-97*	*1*
Don't know	*-98*	*8*

p73169m Start employment episode partner: Month

162 : 430008

From when until when did your (female) partner do this work in a self-employed capacity?

Label	Code	#
	1	293
	2	165
	3	164
	4	210
	5	190
	6	192
	7	141
	8	304
	9	289
	10	223
	11	129
	12	78
Refused	*-97*	*5*
Don't know	*-98*	*617*

p73169y Start employment episode partner: Year

162 : 430008

From when until when did your (female) partner do this work in a self-employed capacity?

Label	Code	#
	1974	1
	1978	1
	1980	4
	1981	1
	1982	2
	1983	4
	1984	4
	1985	4
	1986	3
	1987	3
	1988	7
	1989	11
… 13 values omitted …		
	2004	86
	2005	148
	2006	191
	2007	178
	2008	234
	2009	238
	2010	311
	2011	358
	2012	242
	2013	100
Refused	*-97*	*3*
Don't know	*-98*	*154*

p73168m End employment episode partner: Month

162 : 430009

[NCS] Until when did your (female) partner do this? «Only read out question if necessary. If they are still doing this job today, please click 'up to present' button.»

Label	Code	#
	1	36
	2	44
	3	36
	4	1228
	5	233
	6	607
	7	425
	8	109
	9	78
	10	61
	11	51
	12	72
Refused	*-97*	*4*
Don't know	*-98*	*16*

p73168y End employment episode partner: Year

162 : 430009

[NCS] Until when did your (female) partner do this? «Only read out question if necessary. If they are still doing this job today, please click 'up to present' button.»

Label	Code	#
	2008	1
	2010	3
	2011	110
	2012	264
	2013	2609
Refused	*-97*	*1*
Don't know	*-98*	*12*

p73168c Duration of employment episode

no question text

Label	Code	#
Yes	1	2488
No	2	38
system missing value	.	474

p731605 Working hours partner 12 months prior to birth

162 : 430012

Think about the time 12 months before <target child's name> was born, that is <029004 (S3TG2M_tPRE) 029002(S3TG2JPRE) - 1>. On average, how many hours per week did your (female) partner work at this job back then? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	1
	1	2
	2	7
	3	1
	4	7
	5	10
	6	5
	7	1
	8	10
	9	1
	10	14
	11	1
… 60 values omitted …		
	60	42
	65	3
	66	1
	70	10
	72	1
	75	2
	80	2
More than 90 hours per week	94	1
No fixed working hours	95	66
Refused	*-97*	*1*
Don't know	*-98*	*36*
system missing value	.	1130

p731606 Working hours at start partner

162 : 430013

How many hours per week did your (female) partner work on average when she started this job? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	1	2
	2	3
	3	1
	3	2
	4	4
	5	7
	6	3
	7	2
	8	8
	9	1
	10	1
	10	21
… 43 values omitted …		
	56	1
	60	30
	67	1
	70	3
	80	1
	84	1
	85	2
More than 90 hours per week	94	0
No fixed working hours	95	70
Refused	*-97*	*5*
Don't know	*-98*	*98*
system missing value	.	1870

p731608 Change of partner's working hours upon respondent taking parental leave 162 : 430015

You told us before that you were on parental leave from <440201(pa0403m)(n) 440201(pa0403y)(n)>. Did your (female) ‼partner's‼ average working hours change at this time? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours.»

Label	Code	#
Yes	1	181
No	2	1841
Refused	*-97*	*2*
Don't know	*-98*	*4*
system missing value	.	972

p731609 Number of partner's working hours upon respondent taking parental leave 162 : 430016

How many hours per week did your (female) partner work on average after this change? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	17
	1	1
	5	1
	5	2
	8	3
	10	5
	15	2
	16	1
	17	1
	18	1
	20	11
	25	6
… 8 values omitted …		
	42	4
	45	9
	50	7
	52	1
	55	2
	60	3
	65	3
	70	2
More than 90 hours per week	94	1
No fixed working hours	95	7
Don't know	*-98*	*5*
system missing value	.	2819

p731610 Change of partner's working hours upon partner taking parental leave 162 : 430017

You told us before that your (female) partner was on parental leave from <450201(pa0503m)(n) 450201(pa0503y)(n)>. Did your (female) partner's average working hours change at this time?
«For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours.»

Label	Code	#
Yes	1	217
No	2	739
Don't know	*-98*	*6*
system missing value	.	2038

p731611 Number of partner's working hours upon partner taking parental leave 162 : 430018

How many hours per week did your (female) partner work on average after this change? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	107
	4	2
	5	3
	8	3
	10	10
	12	3
	15	9
	16	2
	19	1
	20	19
	24	3
	25	8
	28	4
	30	18
	32	2
	35	3
	38	2
	39	1
	39	1
	40	5
	42	1
More than 90 hours per week	94	0
No fixed working hours	95	5
Don't know	*-98*	*5*
system missing value	.	2783

p731607 Working hours at end partner

162 : 430014

How many hours per week did your (female) partner work on average at the end of this job? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	57
	1	5
	2	12
	3	1
	3	6
	4	7
	5	1
	5	12
	6	7
	7	1
	7	1
	8	1
… 73 values omitted …		
	64	1
	65	6
	70	13
	72	1
	75	2
	80	1
	84	1
	85	1
More than 90 hours per week	94	3
No fixed working hours	95	133
Refused	*-97*	*4*
Don't know	*-98*	*104*

p731612 Other employment partner

162 : 430020

Has your (female) partner had another job since <029004(S3TG2M_tPRE) (029002(S3TG2JPRE) – 1)>? Please include any jobs that your (female) partner might have done while working another job. «Not included are jobs during school/term breaks and internships for pupils or students.»

Label	Code	#
Yes	1	456
No	2	2535
Refused	*-97*	*2*
Don't know	*-98*	*7*

15 spPartnerParLeave

ID_t ID target 1884
wave Wave 1885
spell Spell number 1886
pa05050 Parental leave episode number partner 1887
pa0503m Partner - Start parental leave: Month 1888
pa0503y Partner - Start parental leave: Year 1889
pa0504m Partner: End parental leave: Month 1890
pa0504y Partner: End parental leave: Year 1891
pa0504c Duration of parental leave episode 1892

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	1385
2014	3	0
2015	4	0

spell Spell number

no question text

Label	Code	#
	1	1074
	2	305
	3	6

pa05050 Parental leave episode number partner

162 : 450200

[AUTO] Parental leave episode number of partner

Label	Code	#
	201	1074
	202	305
	203	6

pa0503m Partner - Start parental leave: Month

162 : 450201

From when until when did your (female) partner take parental leave for <target child's name> for the first time? «If respondent replies with the child's age, please ask for date (month/year). If the respondent is not sure about the month: 'Please tell me roughly what month that was.'»

Label	Code	#
	1	81
	2	171
	3	197
	4	177
	5	194
	6	191
	7	82
	8	87
	9	78
	10	34
	11	27
	12	63
Don't know	*-98*	*3*

pa0503y Partner - Start parental leave: Year

162 : 450201

From when until when did your (female) partner take parental leave for <target child's name> for the first time? «If respondent replies with the child's age, please ask for date (month/year). If the respondent is not sure about the month: 'Please tell me roughly what month that was.'»

Label	Code	#
	2012	820
	2013	563
Don't know	*-98*	*2*

pa0504m Partner: End parental leave: Month

162 : 450202

[NCS] «If the respondent answers that his/her partner is still on parental leave, please click 'up to present' button!»

Label	Code	#
	1	52
	2	73
	3	123
	4	313
	5	133
	6	240
	7	155
	8	99
	9	84
	10	54
	11	30
	12	26
Refused	*-97*	*1*
Don't know	*-98*	*2*

pa0504y Partner: End parental leave: Year

162 : 450202

[NCS] «If the respondent answers that his/her partner is still on parental leave, please click 'up to present' button!»

Label	Code	#
	2012	647
	2013	735
Don't know	*-98*	*3*

pa0504c Duration of parental leave episode

no question text

Label	Code	#
Yes	1	300
No	2	130
system missing value	.	955

16 xDirectMeasures

ID_t ID target 1903
wave_w1 Row contains data from wave 1 1904
wave_w2 Row contains data from wave 2 1905
ihn1m001 Parents-Child-Interaction: video available 1906
ihn1p001_c Parent-child-interaction: sensitivity to distress (mother) 1907
ihn1p002_c Parent-child-interaction: sensitivity to non-distress (mother) 1908
ihn1p003_c Parent-child-interaction: intrusiveness (mother) 1909
ihn1p004_c Parent-child-interaction: detachment (mother) 1910
ihn1p005_c Parent-child-interaction: Stimulation (mother) 1911
ihn1p006_c Parent-child-interaction: positive regard for child (mother) 1912
ihn1p007_c Parent-child-interaction: negative regard for child (mother) 1913
ihn1p008_c Parent-child-interaction: prevalence of affect (mother) 1914
ihn1c001_c Parent-child-interaction: Positive mood of the child 1915
ihn1c002_c Parent-child-interaction: Negative mood of the child 1916
ihn1c003_c Parent-child-interaction: Activity level of the child 1917
ihn1c004_c Parent-child-interaction: sustained attention of the child 1918
ihn1c005_c Parent-child-interaction: sociability of the child 1919
ihn1m003_c Parent-child-interaction: language of interaction (categorized) 1920
ihn1m004_c Parent-child-interaction: deviations from standard during administration . . . 1921
ihn1m002 Parents-Child-Interaction: coder 1922
hdn1am0c Habituation: w1 taskA - coder 1923
hdn1am0a Habituation: W1 taskA - child-driven disturbances 1924
hdn1ah1t_p Habituation: W1 HabA - maximum fixation time on target 1 1925
hdn1ah1t_b Habituation: W1 HabA - minimum fixation time on target 1 1926
hdn1ah1t_m Habituation: W1 HabA - mean fixation time on target 1 1927
hdn1ah1t_s Habituation: W1 HabA - total fixation time on target 1 1928
hdn1ah1t_n Habituation: W1 HabA - number of fixations on target 1 1929
hdn1ah1x_p Habituation: W1 HabA - maximum time off target 1 1930
hdn1ah1x_b Habituation: W1 HabA - minimum time off target 1 1931
hdn1ah1x_m Habituation: W1 HabA - mean time off target 1 1932
hdn1ah1x_s Habituation: W1 HabA - total time off target 1 1933
hdn1ah1x_n Habituation: W1 HabA - number of episodes off target 1 1934

hdn1ah2t_p Habituation: W1 HabA - maximum fixation time on target 2 1935
hdn1ah2t_b Habituation: W1 HabA - minimum fixation time on target 2 1936
hdn1ah2t_m Habituation: W1 HabA - mean fixation time on target 2. 1937
hdn1ah2t_s Habituation: W1 HabA - total fixation time on target 2. 1938
hdn1ah2t_n Habituation: W1 HabA - number of fixations on target 2. 1939
hdn1ah2x_p Habituation: W1 HabA - maximum time off target 2. 1940
hdn1ah2x_b Habituation: W1 HabA - minimum time off target 2 1941
hdn1ah2x_m Habituation: W1 HabA - mean time off target 2 1942
hdn1ah2x_s Habituation: W1 HabA - total time off target 2. 1943
hdn1ah2x_n Habituation: W1 HabA - number of episodes off target 2 1944
hdn1ah3t_p Habituation: W1 HabA - maximum fixation time on target 3 1945
hdn1ah3t_b Habituation: W1 HabA - minimum fixation time on target 3 1946
hdn1ah3t_m Habituation: W1 HabA - mean fixation time on target 3. 1947
hdn1ah3t_s Habituation: W1 HabA - total fixation time on target 3. 1948
hdn1ah3t_n Habituation: W1 HabA - number of fixations on target 3. 1949
hdn1ah3x_p Habituation: W1 HabA - maximum time off target 3. 1950
hdn1ah3x_b Habituation: W1 HabA - minimum time off target 3 1951
hdn1ah3x_m Habituation: W1 HabA - mean time off target 3 1952
hdn1ah3x_s Habituation: W1 HabA - total time off target 3. 1953
hdn1ah3x_n Habituation: W1 HabA - number of episodes off target 3 1954
hdn1ah4t_p Habituation: W1 HabA - maximum fixation time on target 4 1955
hdn1ah4t_b Habituation: W1 HabA - minimum fixation time on target 4 1956
hdn1ah4t_m Habituation: W1 HabA - mean fixation time on target 4. 1957
hdn1ah4t_s Habituation: W1 HabA - total fixation time on target 4. 1958
hdn1ah4t_n Habituation: W1 HabA - number of fixations on target 4. 1959
hdn1ah4x_p Habituation: W1 HabA - maximum time off target 4. 1960
hdn1ah4x_b Habituation: W1 HabA - minimum time off target 4 1961
hdn1ah4x_m Habituation: W1 HabA - mean time off target 4 1962
hdn1ah4x_s Habituation: W1 HabA - total time off target 4. 1963
hdn1ah4x_n Habituation: W1 HabA - number of episodes off target 4 1964
hdn1ah5t_p Habituation: W1 HabA - maximum fixation time on target 5 1965
hdn1ah5t_b Habituation: W1 HabA - minimum fixation time on target 5 1966
hdn1ah5t_m Habituation: W1 HabA - mean fixation time on target 5. 1967
hdn1ah5t_s Habituation: W1 HabA - total fixation time on target 5. 1968

hdn1ah5t_n Habituation: W1 HabA - number of fixations on target 5. 1969
hdn1ah5x_p Habituation: W1 HabA - maximum time off target 5. 1970
hdn1ah5x_b Habituation: W1 HabA - minimum time off target 5 1971
hdn1ah5x_m Habituation: W1 HabA - mean time off target 5 1972
hdn1ah5x_s Habituation: W1 HabA - total time off target 5. 1973
hdn1ah5x_n Habituation: W1 HabA - number of episodes off target 5 1974
hdn1ah6t_p Habituation: W1 HabA - maximum fixation time on target 6 1975
hdn1ah6t_b Habituation: W1 HabA - minimum fixation time on target 6 1976
hdn1ah6t_m Habituation: W1 HabA - mean fixation time on target 6. 1977
hdn1ah6t_s Habituation: W1 HabA - total fixation time on target 6. 1978
hdn1ah6t_n Habituation: W1 HabA - number of fixations on target 6. 1979
hdn1ah6x_p Habituation: W1 HabA - maximum time off target 6. 1980
hdn1ah6x_b Habituation: W1 HabA - minimum time off target 6 1981
hdn1ah6x_m Habituation: W1 HabA - mean time off target 6 1982
hdn1ah6x_s Habituation: W1 HabA - total time off target 6. 1983
hdn1ah6x_n Habituation: W1 HabA - number of episodes off target 6 1984
hdn1ah7t_p Habituation: W1 HabA - maximum fixation time on target 7 1985
hdn1ah7t_b Habituation: W1 HabA - minimum fixation time on target 7 1986
hdn1ah7t_m Habituation: W1 HabA - mean fixation time on target 7. 1987
hdn1ah7t_s Habituation: W1 HabA - total fixation time on target 7. 1988
hdn1ah7t_n Habituation: W1 HabA - number of fixations on target 7. 1989
hdn1ah7x_p Habituation: W1 HabA - maximum time off target 7. 1990
hdn1ah7x_b Habituation: W1 HabA - minimum time off target 7 1991
hdn1ah7x_m Habituation: W1 HabA - mean time off target 7 1992
hdn1ah7x_s Habituation: W1 HabA - total time off target 7. 1993
hdn1ah7x_n Habituation: W1 HabA - number of episodes off target 7 1994
hdn1ah8t_p Habituation: W1 HabA - maximum fixation time on target 8 1995
hdn1ah8t_b Habituation: W1 HabA - minimum fixation time on target 8 1996
hdn1ah8t_m Habituation: W1 HabA - mean fixation time on target 8. 1997
hdn1ah8t_s Habituation: W1 HabA - total fixation time on target 8. 1998
hdn1ah8t_n Habituation: W1 HabA - number of fixations on target 8. 1999
hdn1ah8x_p Habituation: W1 HabA - maximum time off target 8. 2000
hdn1ah8x_b Habituation: W1 HabA - minimum time off target 8 2001
hdn1ah8x_m Habituation: W1 HabA - mean time off target 8 2002

hdn1ah8x_s Habituation: W1 HabA - total time off target 8. 2003
hdn1ah8x_n Habituation: W1 HabA - number of episodes off target 8 2004
hdn1ah9t_p Habituation: W1 HabA - maximum fixation time on target 9 2005
hdn1ah9t_b Habituation: W1 HabA - minimum fixation time on target 9 2006
hdn1ah9t_m Habituation: W1 HabA - mean fixation time on target 9. 2007
hdn1ah9t_s Habituation: W1 HabA - total fixation time on target 9. 2008
hdn1ah9t_n Habituation: W1 HabA - number of fixations on target 9. 2009
hdn1ah9x_p Habituation: W1 HabA - maximum time off target 9. 2010
hdn1ah9x_b Habituation: W1 HabA - minimum time off target 9 2011
hdn1ah9x_m Habituation: W1 HabA - mean time off target 9 2012
hdn1ah9x_s Habituation: W1 HabA - total time off target 9. 2013
hdn1ah9x_n Habituation: W1 HabA - number of episodes off target 9 2014
hdn1a11t_p Habituation: W1 DishabA1 - maximum fixation time on target 1 2015
hdn1a11t_b Habituation: W1 DishabA1 - minimum fixation time on target 1 2016
hdn1a11t_m Habituation: W1 DishabA1 - mean fixation time on target 1 2017
hdn1a11t_s Habituation: W1 DishabA1 - total fixation time on target 1 2018
hdn1a11t_n Habituation: W1 DishabA1 - number of fixations on target 1 2019
hdn1a11x_p Habituation: W1 DishabA1 - maximum time off target 1 2020
hdn1a11x_b Habituation: W1 DishabA1 - minimum time off target 1 2021
hdn1a11x_m Habituation: W1 DishabA1 - mean time off target 1. 2022
hdn1a11x_s Habituation: W1 DishabA1 - total time off target 1. 2023
hdn1a11x_n Habituation: W1 DishabA1 - number of episodes off target 1. 2024
hdn1a12t_p Habituation: W1 DishabA1 - maximum fixation time on target 2 2025
hdn1a12t_b Habituation: W1 DishabA1 - minimum fixation time on target 2 2026
hdn1a12t_m Habituation: W1 DishabA1 - mean fixation time on target 2 2027
hdn1a12t_s Habituation: W1 DishabA1 - total fixation time on target 2 2028
hdn1a12t_n Habituation: W1 DishabA1 - number of fixations on target 2 2029
hdn1a12x_p Habituation: W1 DishabA1 - maximum time off target 2 2030
hdn1a12x_b Habituation: W1 DishabA1 - minimum time off target 2 2031
hdn1a12x_m Habituation: W1 DishabA1 - mean time off target 2. 2032
hdn1a12x_s Habituation: W1 DishabA1 - total time off target 2. 2033
hdn1a12x_n Habituation: W1 DishabA1 - number of episodes off target 2. 2034
hdn1a21t_p Habituation: W1 DishabA2 - maximum fixation time on target 1 2035
hdn1a21t_b Habituation: W1 DishabA2 - minimum fixation time on target 1 2036

hdn1a21t_m Habituation: W1 DishabA2 - mean fixation time on target 1 2037
hdn1a21t_s Habituation: W1 DishabA2 - total fixation time on target 1 2038
hdn1a21t_n Habituation: W1 DishabA2 - number of fixations on target 1 2039
hdn1a21x_p Habituation: W1 DishabA2 - maximum time off target 1 2040
hdn1a21x_b Habituation: W1 DishabA2 - minimum time off target 1 2041
hdn1a21x_m Habituation: W1 DishabA2 - mean time off target 1. 2042
hdn1a21x_s Habituation: W1 DishabA2 - total time off target 1. 2043
hdn1a21x_n Habituation: W1 DishabA2 - number of episodes off target 1. 2044
hdn1a22t_p Habituation: W1 DishabA2 - maximum fixation time on target 2 2045
hdn1a22t_b Habituation: W1 DishabA2 - minimum fixation time on target 2 2046
hdn1a22t_m Habituation: W1 DishabA2 - mean fixation time on target 2 2047
hdn1a22t_s Habituation: W1 DishabA2 - total fixation time on target 2 2048
hdn1a22t_n Habituation: W1 DishabA2 - number of fixations on target 2 2049
hdn1a22x_p Habituation: W1 DishabA2 - maximum time off target 2 2050
hdn1a22x_b Habituation: W1 DishabA2 - minimum time off target 2 2051
hdn1a22x_m Habituation: W1 DishabA2 - mean time off target 2. 2052
hdn1a22x_s Habituation: W1 DishabA2 - total time off target 2. 2053
hdn1a22x_n Habituation: W1 DishabA2 - number of episodes off target 2. 2054
cdn1_sc1 sensomotoric development: WLE 2055
cdn1_sc2 sensomotoric development: standard error (WLE). 2056
cdn10001 Sensorimotor development: coder 2057
cdn1c001_c Sensorimotor development: directing visual attention to source of noise 2058
cdn1c002_c Sensorimotor development: object focused visual attention for 3 s 2059
cdn1c003_c Sensorimotor development: object focused visual attention for 5 s 2060
cdn1c004_c Sensorimotor development: persistent reaching behavior 2061
cdn1c005_c Sensorimotor development: objects exploration 2062
cdn1c006_c Sensorimotor development: bangs in play 2063
cdn1c007_c Sensorimotor development: plays with object (string) 2064
cdn1c008_c Sensorimotor development: means-end (pulls string to get the attached object) .2065
cdn1c009_c Sensorimotor development: visual search for fallen object 2066
cdn1c010_c Sensorimotor development: reaches for object 2067
cdn1c011_c Sensorimotor development: object tranfer between hands 2068
cdn1c012_c Sensorimotor development: thump-finger grasp 2069
cdn1c013_c Sensorimotor development: uses gestures 2070

cdn1c014_c Sensorimotor development: jabbers expressively 2071
cdn1c015_c Sensorimotor development: carries object to mouth 2072
cdn1c016_c Sensorimotor development: vocalizes mood 2073
cdn10002_c Sensorimotor development: amount of occured problems (marked as missings) .2074
ihn1m002_sc1n2_c Parent-child-interaction: Coder 2075
ihn1p001_sc1n2_c Parents-Child-Interaction: Sensitivity to emotional drain (mother) . . .2076
ihn1p002_sc1n2_c Parents-Child-Interaction: Sensitivity to emotional relaxation (mother) .2077
ihn1p003_sc1n2_c Parents-Child-Interaction: Meddlesomeness (mother) 2078
ihn1p004_sc1n2_c Parents-Child-Interaction: Being turned away (mother) 2079
ihn1p005_sc1n2_c Parents-Child-Interaction: Stimulation (mother) 2080
ihn1p006_sc1n2_c Parents-Child-Interaction: Positive interaction (mother). 2081
ihn1p007_sc1n2_c Parents-Child-Interaction: Negative interaction (mother) 2082
ihn1p008_sc1n2_c Parents-Child-Interaction: Emotionality (mother) 2083
ihn1c001_sc1n2_c Parents-Child-Interaction: Positive mood of the child 2084
ihn1c002_sc1n2_c Parents-Child-Interaction: Negative mood of the child. 2085
ihn1c003_sc1n2_c Parents-Child-Interaction: Activity level of the child 2086
ihn1c004_sc1n2_c Parents-Child-Interaction: Continuing attention of the child. 2087
ihn1c005_sc1n2_c Parents-Child-Interaction: Social interest of the child 2088
ihn1m003_sc1n2_c Parents-Child-Interaction: Language of interaction (categorized) 2089
ihn1m004_sc1n2_c Parents-Child-Interaction: Deviation of the standard during administration 2090
ihn1m001_sc1n2_c Parent-child-interaction: Video available. 2091
hdn2cm0c Habituation: W2 taskB - coder 2092
hdn2cm0a Habituation: W2 taskB - child-driven disturbance 2093
hdn2ch1t_p Habituation: W2 HabB - maximum fixation time on target 1 2094
hdn2ch1t_b Habituation: W2 HabB - minimum fixation time on target 1 2095
hdn2ch1t_m Habituation: W2 HabB - mean fixation time on target 1 2096
hdn2ch1t_s Habituation: W2 HabB - total fixation time on target 1 2097
hdn2ch1t_n Habituation: W2 HabB - number of fixations on target 1 2098
hdn2ch1x_p Habituation: W2 HabB - maximum time off target 1 2099
hdn2ch1x_b Habituation: W2 HabB - minimum time off target 1 2100
hdn2ch1x_m Habituation: W2 HabB - mean time off target 1. 2101
hdn2ch1x_s Habituation: W2 HabB - total time off target 1. 2102
hdn2ch1x_n Habituation: W2 HabB - number of episodes off target 1. 2103
hdn2ch2t_p Habituation: W2 HabB - maximum fixation time on target 2 2104

hdn2ch2t_b Habituation: W2 HabB - minimum fixation time on target 2 2105
hdn2ch2t_m Habituation: W2 HabB - mean fixation time on target 2 2106
hdn2ch2t_s Habituation: W2 HabB - total fixation time on target 2 2107
hdn2ch2t_n Habituation: W2 HabB - number of fixations on target 2 2108
hdn2ch2x_p Habituation: W2 HabB - maximum time off target 2 2109
hdn2ch2x_b Habituation: W2 HabB - minimum time off target 2 2110
hdn2ch2x_m Habituation: W2 HabB - mean time off target 2. 2111
hdn2ch2x_s Habituation: W2 HabB - total time off target 2 2112
hdn2ch2x_n Habituation: W2 HabB - number of episodes off target 2. 2113
hdn2ch3t_p Habituation: W2 HabB - maximum fixation time on target 3 2114
hdn2ch3t_b Habituation: W2 HabB - minimum fixation time on target 3 2115
hdn2ch3t_m Habituation: W2 HabB - mean fixation time on target 3 2116
hdn2ch3t_s Habituation: W2 HabB - total fixation time on target 3 2117
hdn2ch3t_n Habituation: W2 HabB - number of fixations on target 3 2118
hdn2ch3x_p Habituation: W2 HabB - maximum time off target 3 2119
hdn2ch3x_b Habituation: W2 HabB - minimum time off target 3 2120
hdn2ch3x_m Habituation: W2 HabB - mean time off target 3. 2121
hdn2ch3x_s Habituation: W2 HabB - total time off target 3 2122
hdn2ch3x_n Habituation: W2 HabB - number of episodes off target 3. 2123
hdn2ch4t_p Habituation: W2 HabB - maximum fixation time on target 4 2124
hdn2ch4t_b Habituation: W2 HabB - minimum fixation time on target 4 2125
hdn2ch4t_m Habituation: W2 HabB - mean fixation time on target 4 2126
hdn2ch4t_s Habituation: W2 HabB - total fixation time on target 4 2127
hdn2ch4t_n Habituation: W2 HabB - number of fixations on target 4 2128
hdn2ch4x_p Habituation: W2 HabB - maximum time off target 4 2129
hdn2ch4x_b Habituation: W2 HabB - minimum time off target 4 2130
hdn2ch4x_m Habituation: W2 HabB - mean time off target 4. 2131
hdn2ch4x_s Habituation: W2 HabB - total time off target 4 2132
hdn2ch4x_n Habituation: W2 HabB - number of episodes off target 4. 2133
hdn2ch5t_p Habituation: W2 HabB - maximum fixation time on target 5 2134
hdn2ch5t_b Habituation: W2 HabB - minimum fixation time on target 5 2135
hdn2ch5t_m Habituation: W2 HabB - mean fixation time on target 5 2136
hdn2ch5t_s Habituation: W2 HabB - total fixation time on target 5 2137
hdn2ch5t_n Habituation: W2 HabB - number of fixations on target 5 2138

hdn2ch5x_p Habituation: W2 HabB - maximum time off target 5 2139
hdn2ch5x_b Habituation: W2 HabB - minimum time off target 5 2140
hdn2ch5x_m Habituation: W2 HabB - mean time off target 5 2141
hdn2ch5x_s Habituation: W2 HabB - total time off target 5 2142
hdn2ch5x_n Habituation: W2 HabB - number of episodes off target 5. 2143
hdn2ch6t_p Habituation: W2 HabB - maximum fixation time on target 6 2144
hdn2ch6t_b Habituation: W2 HabB - minimum fixation time on target 6 2145
hdn2ch6t_m Habituation: W2 HabB - mean fixation time on target 6 2146
hdn2ch6t_s Habituation: W2 HabB - total fixation time on target 6 2147
hdn2ch6t_n Habituation: W2 HabB - number of fixations on target 6 2148
hdn2ch6x_p Habituation: W2 HabB - maximum time off target 6 2149
hdn2ch6x_b Habituation: W2 HabB - minimum time off target 6 2150
hdn2ch6x_m Habituation: W2 HabB - mean time off target 6 2151
hdn2ch6x_s Habituation: W2 HabB - total time off target 6 2152
hdn2ch6x_n Habituation: W2 HabB - number of episodes off target 6. 2153
hdn2ch7t_p Habituation: W2 HabB - maximum fixation time on target 7 2154
hdn2ch7t_b Habituation: W2 HabB - minimum fixation time on target 7 2155
hdn2ch7t_m Habituation: W2 HabB - mean fixation time on target 7 2156
hdn2ch7t_s Habituation: W2 HabB - total fixation time on target 7 2157
hdn2ch7t_n Habituation: W2 HabB - number of fixations on target 7 2158
hdn2ch7x_p Habituation: W2 HabB - maximum time off target 7 2159
hdn2ch7x_b Habituation: W2 HabB - minimum time off target 7 2160
hdn2ch7x_m Habituation: W2 HabB - mean time off target 7 2161
hdn2ch7x_s Habituation: W2 HabB - total time off target 7 2162
hdn2ch7x_n Habituation: W2 HabB - number of episodes off target 7. 2163
hdn2ch8t_p Habituation: W2 HabB - maximum fixation time on target 8 2164
hdn2ch8t_b Habituation: W2 HabB - minimum fixation time on target 8 2165
hdn2ch8t_m Habituation: W2 HabB - mean fixation time on target 8 2166
hdn2ch8t_s Habituation: W2 HabB - total fixation time on target 8 2167
hdn2ch8t_n Habituation: W2 HabB - number of fixations on target 8 2168
hdn2ch8x_p Habituation: W2 HabB - maximum time off target 8 2169
hdn2ch8x_b Habituation: W2 HabB - minimum time off target 8 2170
hdn2ch8x_m Habituation: W2 HabB - mean time off target 8 2171
hdn2ch8x_s Habituation: W2 HabB - total time off target 8 2172

hdn2ch8x_n Habituation: W2 HabB - number of episodes off target 8. 2173
hdn2ch9t_p Habituation: W2 HabB - maximum fixation time on target 9 2174
hdn2ch9t_b Habituation: W2 HabB - minimum fixation time on target 9 2175
hdn2ch9t_m Habituation: W2 HabB - mean fixation time on target 9 2176
hdn2ch9t_s Habituation: W2 HabB - total fixation time on target 9 2177
hdn2ch9t_n Habituation: W2 HabB - number of fixations on target 9 2178
hdn2ch9x_p Habituation: W2 HabB - maximum time off target 9 2179
hdn2ch9x_b Habituation: W2 HabB - minimum time off target 9 2180
hdn2ch9x_m Habituation: W2 HabB - mean time off target 9. 2181
hdn2ch9x_s Habituation: W2 HabB - total time off target 9 2182
hdn2ch9x_n Habituation: W2 HabB - number of episodes off target 9. 2183
hdn2c11t_p Habituation: W2 DishabB1 - maximum fixation time on target 1 2184
hdn2c11t_b Habituation: W2 DishabB1 - minimum fixation time on target 1 2185
hdn2c11t_m Habituation: W2 DishabB1 - mean fixation time on target 1 2186
hdn2c11t_s Habituation: W2 DishabB1 - total fixation time on target 1 2187
hdn2c11t_n Habituation: W2 DishabB1 - number of fixations on target 1 2188
hdn2c11x_p Habituation: W2 DishabB1 - maximum time off target 1 2189
hdn2c11x_b Habituation: W2 DishabB1 - minimum time off target 1 2190
hdn2c11x_m Habituation: W2 DishabB1 - mean time off target 1 2191
hdn2c11x_s Habituation: W2 DishabB1 - total time off target 1 2192
hdn2c11x_n Habituation: W2 DishabB1 - number of episodes off target 1. 2193
hdn2c12t_p Habituation: W2 DishabB1 - maximum fixation time on target 2 2194
hdn2c12t_b Habituation: W2 DishabB1 - minimum fixation time on target 2 2195
hdn2c12t_m Habituation: W2 DishabB1 - mean fixation time on target 2 2196
hdn2c12t_s Habituation: W2 DishabB1 - total fixation time on target 2 2197
hdn2c12t_n Habituation: W2 DishabB1 - number of fixations on target 2 2198
hdn2c12x_p Habituation: W2 DishabB1 - maximum time off target 2 2199
hdn2c12x_b Habituation: W2 DishabB1 - minimum time off target 2 2200
hdn2c12x_m Habituation: W2 DishabB1 - mean time off target 2 2201
hdn2c12x_s Habituation: W2 DishabB1 - total time off target 2 2202
hdn2c12x_n Habituation: W2 DishabB1 - number of episodes off target 2. 2203
hdn2c21t_p Habituation: W2 DishabB2 - maximum fixation time on target 1 2204
hdn2c21t_b Habituation: W2 DishabB2 - minimum fixation time on target 1 2205
hdn2c21t_m Habituation: W2 DishabB2 - mean fixation time on target 1 2206

hdn2c21t_s Habituation: W2 DishabB2 - total fixation time on target 1 2207
hdn2c21t_n Habituation: W2 DishabB2 - number of fixations on target 1 2208
hdn2c21x_p Habituation: W2 DishabB2 - maximum time off target 1 2209
hdn2c21x_b Habituation: W2 DishabB2 - minimum time off target 1 2210
hdn2c21x_m Habituation: W2 DishabB2 - mean time off target 1 2211
hdn2c21x_s Habituation: W2 DishabB2 - total time off target 1 2212
hdn2c21x_n Habituation: W2 DishabB2 - number of episodes off target 1 2213
hdn2c22t_p Habituation: W2 DishabB2 - maximum fixation time on target 2 2214
hdn2c22t_b Habituation: W2 DishabB2 - minimum fixation time on target 2 2215
hdn2c22t_m Habituation: W2 DishabB2 - mean fixation time on target 2 2216
hdn2c22t_s Habituation: W2 DishabB2 - total fixation time on target 2 2217
hdn2c22t_n Habituation: W2 DishabB2 - number of fixations on target 2 2218
hdn2c22x_p Habituation: W2 DishabB2 - maximum time off target 2 2219
hdn2c22x_b Habituation: W2 DishabB2 - minimum time off target 2 2220
hdn2c22x_m Habituation: W2 DishabB2 - mean time off target 2 2221
hdn2c22x_s Habituation: W2 DishabB2 - total time off target 2 2222
hdn2c22x_n Habituation: W2 DishabB2 - number of episodes off target 2 2223

ID_t ID target

no question text

no table generated

wave_w1 Row contains data from wave 1

no question text

Label	Code	#
No	0	55
Yes	1	3121

wave_w2 Row contains data from wave 2

no question text

Label	Code	#
No	0	1759
Yes	1	1417

ihn1m001 Parents-Child-Interaction: video available

no question text

Label	Code	#
no PCI-video available	0	0
PCI-video available	1	2394
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1p001_c Parent-child-interaction: sensitivity to distress (mother)

no question text

Label	Code	#
not at all characteristic	1	2
rather not characteristic	2	22
partly characteristic	3	49
rather characteristic	4	88
very characteristic	5	76
no possibility to observe	*-21*	*2157*
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1p002_c Parent-child-interaction: sensitivity to non-distress (mother)

no question text

Label	Code	#
not at all characteristic	1	5
rather not characteristic	2	45
partly characteristic	3	460
rather characteristic	4	1156
very characteristic	5	728
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1p003_c Parent-child-interaction: intrusiveness (mother)

no question text

Label	Code	#
not at all characteristic	1	1498
rather not characteristic	2	806
partly characteristic	3	83
rather characteristic	4	3
very characteristic	5	4
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1p004_c Parent-child-interaction: detachment (mother)

no question text

Label	Code	#
not at all characteristic	1	2260
rather not characteristic	2	112
partly characteristic	3	18
rather characteristic	4	4
very characteristic	5	0
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1p005_c Parent-child-interaction: Stimulation (mother)

no question text

Label	Code	#
not at all characteristic	1	251
rather not characteristic	2	698
partly characteristic	3	942
rather characteristic	4	472
very characteristic	5	31
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1p006_c Parent-child-interaction: positive regard for child (mother)

no question text

Label	Code	#
not at all characteristic	1	56
rather not characteristic	2	458
partly characteristic	3	984
rather characteristic	4	688
very characteristic	5	208
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1p007_c Parent-child-interaction: negative regard for child (mother)

no question text

Label	Code	#
not at all characteristic	1	2385
rather not characteristic	2	9
partly characteristic	3	0
rather characteristic	4	0
very characteristic	5	0
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1p008_c Parent-child-interaction: prevalence of affect (mother)

no question text

Label	Code	#
not at all characteristic	1	357
rather not characteristic	2	751
partly characteristic	3	772
rather characteristic	4	388
very characteristic	5	126
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1c001_c Parent-child-interaction: Positive mood of the child

no question text

Label	Code	#
not at all characteristic	1	51
rather not characteristic	2	257
partly characteristic	3	1660
rather characteristic	4	361
very characteristic	5	65
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1c002_c Parent-child-interaction: Negative mood of the child

no question text

Label	Code	#
not at all characteristic	1	1928
rather not characteristic	2	314
partly characteristic	3	82
rather characteristic	4	48
very characteristic	5	22
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1c003_c Parent-child-interaction: Activity level of the child

no question text

Label	Code	#
not at all characteristic	1	405
rather not characteristic	2	1107
partly characteristic	3	593
rather characteristic	4	225
very characteristic	5	64
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1c004_c Parent-child-interaction: sustained attention of the child

no question text

Label	Code	#
not at all characteristic	1	43
rather not characteristic	2	352
partly characteristic	3	856
rather characteristic	4	869
very characteristic	5	274
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1c005_c Parent-child-interaction: sociability of the child

no question text

Label	Code	#
not at all characteristic	1	31
rather not characteristic	2	479
partly characteristic	3	1156
rather characteristic	4	636
very characteristic	5	92
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1m003_c Parent-child-interaction: language of interaction (categorized)

no question text

Label	Code	#
German	1	2230
Russian	2	47
Turkish	3	57
Other	4	60
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1m004_c Parent-child-interaction: deviations from standard during administration

no question text

Label	Code	#
no deviation	0	2326
deviation	1	68
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

ihn1m002 Parents-Child-Interaction: coder

no question text

Label	Code	#
	1	475
	2	347
	3	470
	4	356
	5	250
	6	166
	7	139
	8	75
	9	49
	10	23
	11	22
	12	22
Not determinable	*-55*	*727*
Not participated	*-56*	*55*

hdn1am0c Habituation: w1 taskA - coder

no question text

Label	Code	#
	1	2
	2	32
	3	410
	4	8
	5	25
	6	31
	7	72
	8	78
	9	20
	10	123
	11	186
	12	200
… 6 values omitted …		
	20	160
	21	211
	22	182
	23	3
	24	60
	25	179
	26	4
	27	13
	28	2
	29	3
Not determinable	*-55*	*344*
Not participated	*-56*	*55*

hdn1am0a Habituation: W1 taskA - child-driven disturbances

no question text

Label	Code	#
No disturbances	0	2987
Falling asleep	1	1
Crying/fussing	2	21
Fidgeting	3	1
Other child-driven reasons	4	1
External factors	*-25*	*3*
Not determinable	*-55*	*107*
Not participated	*-56*	*55*

hdn1ah1t_p Habituation: W1 HabA - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	31
	200.33333	1
	300.33333	4
	366.33333	1
	399.33333	1
	400.33333	1
	433.33333	1
	466.33333	1
	533.33333	1
	567.33333	1
	599.33333	3
	600.33333	3
… 470 values omitted …		
	9666.33333	1
	9700.33333	2
	9733.33333	2
	9766.33333	2
	9800.33333	2
	9866.33333	1
	9899.33333	2
	9967.33333	2
	10016.66667	4
	10033.33333	181
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah1t_b Habituation: W1 HabA - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	31
	33.33333	11
	33.66667	1
	66.33333	31
	66.66667	1
	67.33333	11
	83.66667	1
	99.33333	3
	100.33333	19
	133.33333	45
	133.66667	1
	166.33333	14
… 333 values omitted …		
	9666.33333	1
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9800.33333	2
	9866.33333	1
	9899.33333	2
	9967.33333	2
	10016.66667	4
	10033.33333	181
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah1t_m Habituation: W1 HabA - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	31
	200.33333	1
	266.33333	1
	300.33333	4
	332.83333	1
	361.16667	1
	366.33333	1
	366.66667	1
	366.83333	1
	399.66667	1
	400.08333	1
	400.33333	2
… 1515 values omitted …		
	9666.33333	1
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9800.33333	2
	9866.33333	1
	9899.33333	2
	9967.33333	2
	10016.66667	4
	10033.33333	181
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah1t_s Habituation: W1 HabA - total fixation time on target 1

no question text

Label	Code	#
	0.00000	31
	200.33333	1
	300.33333	4
	366.33333	1
	400.33333	1
	532.66667	1
	567.33333	1
	599.33333	1
	665.66667	1
	666.33333	2
	700.33333	1
	733.66667	1
… 1430 values omitted …		
	9766.66667	1
	9800.33333	2
	9832.66667	1
	9832.66667	2
	9833.66667	2
	9866.33333	1
	9899.33333	2
	9967.33333	2
	10016.66667	4
	10033.33333	181
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah1t_n Habituation: W1 HabA - number of fixations on target 1

no question text

Label	Code	#
	0	31
	1	387
	2	666
	3	622
	4	454
	5	251
	6	106
	7	33
	8	8
	9	1
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah1x_p Habituation: W1 HabA - maximum time off target 1

no question text

Label	Code	#
	0.00000	189
	66.33333	1
	133.33333	2
	166.33333	1
	199.33333	3
	200.33333	2
	233.33333	2
	266.33333	6
	267.33333	7
	299.33333	1
	300.33333	2
	333.33333	19
… 388 values omitted …		
	8867.33333	2
	8967.33333	2
	9233.33333	2
	9333.33333	1
	9433.33333	1
	9466.33333	1
	9633.33333	1
	9733.33333	4
	9833.33333	1
	10033.33333	31
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah1x_b Habituation: W1 HabA - minimum time off target 1

no question text

Label	Code	#
	0.00000	189
	33.33333	7
	66.33333	8
	67.33333	6
	99.33333	4
	99.66667	1
	100.33333	9
	133.33333	21
	150.66667	1
	166.33333	13
	166.66667	1
	167.33333	8
… 263 values omitted …		
	8867.33333	2
	8967.33333	2
	9233.33333	2
	9333.33333	1
	9433.33333	1
	9466.33333	1
	9633.33333	1
	9733.33333	4
	9833.33333	1
	10033.33333	31
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah1x_m Habituation: W1 HabA - mean time off target 1

no question text

Label	Code	#
	0.00000	189
	66.33333	1
	133.33333	2
	166.33333	1
	199.33333	3
	200.33333	2
	233.33333	2
	266.33333	6
	267.33333	7
	289.33333	1
	299.33333	1
	299.83333	1
… 1324 values omitted …		
	8867.33333	2
	8967.33333	2
	9233.33333	2
	9333.33333	1
	9433.33333	1
	9466.33333	1
	9633.33333	1
	9733.33333	4
	9833.33333	1
	10033.33333	31
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah1x_s Habituation: W1 HabA - total time off target 1

no question text

Label	Code	#
	0.00000	189
	66.33333	1
	133.33333	2
	166.33333	1
	199.33333	3
	200.33333	2
	233.33333	2
	266.33333	6
	267.33333	7
	299.33333	1
	300.33333	2
	333.33333	15
… 1349 values omitted …		
	9333.33333	1
	9366.66667	3
	9433.33333	1
	9466.33333	1
	9499.00000	1
	9633.33333	1
	9666.66667	1
	9733.33333	4
	9833.33333	1
	10033.33333	31
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah1x_n Habituation: W1 HabA - number of episodes off target 1

no question text

Label	Code	#
	0	189
	1	563
	2	634
	3	556
	4	358
	5	170
	6	65
	7	20
	8	2
	9	2
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2t_p2 Habituation: W1 HabA - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	133.33333	1
	199.33333	1
	266.33333	3
	300.33333	1
	333.33333	3
	366.33333	1
	399.33333	2
	400.33333	9
	433.33333	3
	466.33333	2
… 478 values omitted …		
	9833.33333	2
	9866.33333	4
	9867.33333	1
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10000.33333	3
	10016.66667	5
	10033.33333	141
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2t_b Habituation: W1 HabA - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	60
	33.33333	16
	66.33333	21
	67.33333	14
	99.33333	7
	99.66667	1
	100.33333	15
	132.66667	1
	133.33333	32
	133.66667	1
	166.33333	18
	167.33333	8
… 349 values omitted …		
	9833.33333	2
	9866.33333	4
	9867.33333	1
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10000.33333	3
	10016.66667	5
	10033.33333	141
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2t_m Habituation: W1 HabA - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	133.33333	1
	199.33333	1
	266.33333	3
	266.58333	1
	266.83333	1
	300.33333	2
	333.33333	4
	349.83333	1
	366.33333	1
	366.66667	1
… 1471 values omitted …		
	9833.33333	2
	9866.33333	4
	9867.33333	1
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10000.33333	3
	10016.66667	5
	10033.33333	141
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2t_s Habituation: W1 HabA - total fixation time on target 2

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	133.33333	1
	199.33333	1
	266.33333	3
	300.33333	1
	333.33333	2
	366.33333	1
	399.33333	2
	400.33333	4
	433.33333	3
	466.33333	1
… 1464 values omitted …		
	9866.33333	4
	9867.33333	1
	9899.66667	1
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10000.33333	3
	10016.66667	5
	10033.33333	141
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2t_n Habituation: W1 HabA - number of fixations on target 2

no question text

Label	Code	#
	0	60
	1	427
	2	789
	3	694
	4	387
	5	153
	6	36
	7	10
	8	2
	9	1
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2x_p Habituation: W1 HabA - maximum time off target 2

no question text

Label	Code	#
	0.00000	150
	33.33333	3
	66.33333	2
	100.33333	2
	133.33333	1
	166.33333	5
	200.33333	2
	233.33333	3
	266.33333	1
	267.33333	6
	299.33333	1
	300.33333	1
… 402 values omitted …		
	9266.33333	1
	9299.33333	1
	9300.33333	1
	9333.33333	1
	9566.33333	1
	9599.33333	1
	9900.33333	1
	10000.33333	1
	10016.66667	1
	10033.33333	59
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2x_b Habituation: W1 HabA - minimum time off target 2

no question text

Label	Code	#
	0.00000	150
	16.66667	1
	32.66667	1
	33.33333	46
	50.66667	1
	66.33333	51
	67.33333	13
	99.33333	14
	99.66667	1
	100.33333	30
	133.33333	33
	133.66667	1
… 269 values omitted …		
	9133.33333	1
	9167.33333	1
	9300.33333	1
	9333.33333	1
	9566.33333	1
	9599.33333	1
	9900.33333	1
	10000.33333	1
	10016.66667	1
	10033.33333	59
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2x_m Habituation: W1 HabA - mean time off target 2

no question text

Label	Code	#
	0.00000	150
	33.33333	3
	66.33333	2
	100.33333	2
	116.33333	1
	133.33333	1
	166.33333	4
	166.83333	1
	188.66667	1
	200.33333	2
	233.33333	1
	233.33333	3
… 1412 values omitted …		
	9133.33333	1
	9167.33333	1
	9300.33333	1
	9333.33333	1
	9566.33333	1
	9599.33333	1
	9900.33333	1
	10000.33333	1
	10016.66667	1
	10033.33333	59
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2x_s Habituation: W1 HabA - total time off target 2

no question text

Label	Code	#
	0.00000	150
	33.33333	3
	66.33333	2
	100.33333	2
	133.33333	1
	166.33333	4
	200.33333	2
	232.66667	1
	233.33333	3
	266.33333	1
	267.33333	3
	299.33333	1
… 1428 values omitted …		
	9699.66667	1
	9700.66667	1
	9733.66667	1
	9766.66667	2
	9766.66667	1
	9832.66667	1
	9900.33333	1
	10000.33333	1
	10016.66667	1
	10033.33333	59
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah2x_n Habituation: W1 HabA - number of episodes off target 2

no question text

Label	Code	#
	0	150
	1	491
	2	723
	3	624
	4	375
	5	140
	6	39
	7	15
	8	2
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah3t_p3 Habituation: W1 HabA - maximum fixation time on target 3

no question text

Label	Code	#
	0.00000	59
	33.33333	1
	100.33333	1
	133.33333	2
	166.33333	2
	200.33333	1
	233.33333	1
	267.33333	2
	333.33333	4
	366.33333	1
	399.33333	1
	399.66667	1
… 484 values omitted …		
	9700.33333	2
	9733.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	2
	9866.33333	3
	9900.33333	3
	9933.33333	4
	10000.33333	1
	10033.33333	129
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah3t_b Habituation: W1 HabA - minimum fixation time on target 3

no question text

Label	Code	#
	0.00000	59
	33.33333	19
	66.33333	15
	66.66667	1
	67.33333	16
	99.33333	4
	100.33333	13
	132.66667	1
	133.33333	24
	149.66667	1
	166.33333	18
	167.33333	6
… 371 values omitted …		
	9700.33333	2
	9733.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	2
	9866.33333	3
	9900.33333	3
	9933.33333	4
	10000.33333	1
	10033.33333	129
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah3t_m Habituation: W1 HabA - mean fixation time on target 3

no question text

Label	Code	#
	0.00000	59
	33.33333	1
	100.33333	1
	133.33333	2
	166.33333	2
	200.33333	1
	233.33333	1
	267.33333	2
	300.33333	1
	329.16667	1
	333.33333	7
	355.33333	1
… 1406 values omitted …		
	9700.33333	2
	9733.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	2
	9866.33333	3
	9900.33333	3
	9933.33333	4
	10000.33333	1
	10033.33333	129
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah3t_s Habituation: W1 HabA - total fixation time on target 3

no question text

Label	Code	#
	0.00000	59
	33.33333	1
	100.33333	1
	133.33333	2
	166.33333	2
	200.33333	1
	233.33333	1
	267.33333	2
	333.33333	4
	366.33333	1
	399.33333	1
	400.33333	1
… 1413 values omitted …		
	9800.33333	1
	9833.33333	2
	9833.66667	1
	9833.66667	1
	9866.33333	3
	9899.66667	1
	9900.33333	3
	9933.33333	4
	10000.33333	1
	10033.33333	129
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah3t_n Habituation: W1 HabA - number of fixations on target 3

no question text

Label	Code	#
	0	59
	1	471
	2	828
	3	678
	4	365
	5	101
	6	46
	7	10
	8	2
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah3x_p Habituation: W1 HabA - maximum time off target 3

no question text

Label	Code	#
	0.00000	130
	33.33333	1
	99.33333	1
	100.33333	3
	133.33333	4
	166.33333	2
	167.33333	1
	199.33333	1
	200.33333	3
	216.66667	1
	233.33333	3
	233.66667	1
… 414 values omitted …		
	9566.33333	1
	9667.33333	1
	9699.33333	1
	9833.33333	1
	9866.33333	1
	9867.33333	1
	9900.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	58
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah3x_b Habituation: W1 HabA - minimum time off target 3

no question text

Label	Code	#
	0.00000	130
	33.33333	45
	66.33333	28
	66.66667	2
	67.33333	13
	99.33333	11
	99.66667	1
	100.33333	29
	116.66667	1
	133.33333	34
	149.66667	1
	166.33333	20
… 278 values omitted …		
	9566.33333	1
	9667.33333	1
	9699.33333	1
	9833.33333	1
	9866.33333	1
	9867.33333	1
	9900.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	58
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah3x_m Habituation: W1 HabA - mean time off target 3

no question text

Label	Code	#
	0.00000	130
	33.33333	1
	99.33333	1
	100.33333	3
	133.33333	4
	166.33333	2
	166.83333	1
	167.33333	1
	199.33333	1
	199.83333	1
	200.33333	3
	216.58333	1
… 1352 values omitted …		
	9566.33333	1
	9667.33333	1
	9699.33333	1
	9833.33333	1
	9866.33333	1
	9867.33333	1
	9900.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	58
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah3x_s Habituation: W1 HabA - total time off target 3

no question text

Label	Code	#
	0.00000	130
	33.33333	1
	99.33333	1
	100.33333	3
	133.33333	4
	166.33333	2
	167.33333	1
	199.33333	1
	200.33333	3
	216.66667	1
	233.33333	2
	233.66667	1
… 1392 values omitted …		
	9766.66667	1
	9799.66667	1
	9833.33333	1
	9866.33333	1
	9867.33333	1
	9899.66667	1
	9900.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	58
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah3x_n Habituation: W1 HabA - number of episodes off target 3

no question text

Label	Code	#
	0	130
	1	575
	2	735
	3	653
	4	307
	5	123
	6	27
	7	8
	8	2
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4t_p4 Habituation: W1 HabA - maximum fixation time on target

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	66.33333	1
	199.33333	1
	266.33333	1
	267.33333	4
	299.66667	1
	333.33333	8
	399.33333	1
	400.33333	3
	433.33333	1
	466.33333	4
… 466 values omitted …		
	9766.33333	2
	9800.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9966.33333	1
	9967.33333	2
	10000.33333	1
	10016.66667	4
	10033.33333	151
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4t_b Habituation: W1 HabA - minimum fixation time on target 4

no question text

Label	Code	#
	0.00000	60
	33.33333	18
	33.66667	1
	66.33333	23
	67.33333	10
	83.66667	1
	99.33333	7
	100.33333	9
	133.33333	22
	166.33333	15
	167.33333	4
	199.33333	12
… 359 values omitted …		
	9766.33333	2
	9800.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9966.33333	1
	9967.33333	2
	10000.33333	1
	10016.66667	4
	10033.33333	151
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4t_m Habituation: W1 HabA - mean fixation time on target 4

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	66.33333	1
	199.33333	1
	233.33333	1
	266.33333	2
	266.83333	1
	267.33333	3
	305.50000	1
	316.83333	1
	333.33333	6
	366.33333	1
… 1389 values omitted …		
	9766.33333	2
	9800.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9966.33333	1
	9967.33333	2
	10000.33333	1
	10016.66667	4
	10033.33333	151
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4t_s Habituation: W1 HabA - total fixation time on target 4

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	66.33333	1
	199.33333	1
	266.33333	1
	267.33333	2
	333.33333	5
	399.33333	1
	400.33333	2
	433.33333	1
	467.33333	1
	500.33333	1
… 1382 values omitted …		
	9800.33333	1
	9833.33333	1
	9866.33333	1
	9866.66667	1
	9900.33333	1
	9966.33333	1
	9967.33333	2
	10000.33333	1
	10016.66667	4
	10033.33333	151
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4t_n Habituation: W1 HabA - number of fixations on target 4

no question text

Label	Code	#
	0	60
	1	487
	2	876
	3	647
	4	344
	5	115
	6	23
	7	6
	8	2
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4x_p Habituation: W1 HabA - maximum time off target 4

no question text

Label	Code	#
	0.00000	156
	33.33333	1
	66.33333	2
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	2
	233.33333	1
	266.33333	5
	267.33333	3
… 419 values omitted …		
	9199.33333	1
	9200.33333	2
	9266.33333	1
	9399.33333	1
	9433.33333	2
	9533.33333	2
	9966.33333	1
	9999.33333	1
	10016.66667	2
	10033.33333	58
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4x_b Habituation: W1 HabA - minimum time off target 4

no question text

Label	Code	#
	0.00000	156
	32.66667	2
	33.33333	35
	50.66667	1
	66.33333	33
	67.33333	14
	99.33333	21
	100.33333	25
	133.33333	38
	150.66667	1
	166.33333	17
	167.33333	8
… 283 values omitted …		
	8599.33333	1
	8633.33333	1
	8833.33333	1
	9199.33333	1
	9433.33333	2
	9533.33333	1
	9966.33333	1
	9999.33333	1
	10016.66667	2
	10033.33333	58
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4x_m Habituation: W1 HabA - mean time off target 4

no question text

Label	Code	#
	0.00000	156
	33.33333	1
	66.33333	2
	67.33333	1
	132.83333	1
	133.33333	1
	166.33333	1
	167.33333	1
	183.33333	1
	200.33333	1
	233.33333	1
	244.33333	1
… 1348 values omitted …		
	8599.33333	1
	8633.33333	1
	8833.33333	1
	9199.33333	1
	9433.33333	2
	9533.33333	1
	9966.33333	1
	9999.33333	1
	10016.66667	2
	10033.33333	58
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4x_s Habituation: W1 HabA - total time off target 4

no question text

Label	Code	#
	0.00000	156
	33.33333	1
	66.33333	2
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	200.33333	1
	233.33333	1
	265.66667	1
	266.33333	4
	267.33333	2
… 1386 values omitted …		
	9700.66667	1
	9700.66667	1
	9733.66667	1
	9766.66667	1
	9766.66667	1
	9832.66667	1
	9966.33333	1
	9999.33333	1
	10016.66667	2
	10033.33333	58
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah4x_n Habituation: W1 HabA - number of episodes off target 4

no question text

Label	Code	#
	0	156
	1	561
	2	748
	3	644
	4	316
	5	101
	6	25
	7	6
	8	3
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah5t_p5 Habituation: W1 HabA - maximum fixation time on target

no question text

Label	Code	#
	0.00000	78
	33.33333	1
	166.33333	1
	199.33333	1
	200.33333	1
	233.33333	2
	266.33333	2
	299.33333	1
	333.33333	5
	349.66667	1
	367.33333	1
	400.33333	2
… 456 values omitted …		
	9700.33333	1
	9733.33333	2
	9766.33333	2
	9767.33333	1
	9800.33333	1
	9833.33333	1
	9866.33333	2
	10000.33333	1
	10016.66667	4
	10033.33333	141
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah5t_b Habituation: W1 HabA - minimum fixation time on target 5

no question text

Label	Code	#
	0.00000	78
	33.33333	18
	66.33333	20
	67.33333	15
	99.33333	8
	100.33333	14
	116.66667	1
	133.33333	18
	166.33333	13
	167.33333	3
	183.66667	1
	199.33333	12
… 350 values omitted …		
	9700.33333	1
	9733.33333	2
	9766.33333	2
	9767.33333	1
	9800.33333	1
	9833.33333	1
	9866.33333	2
	10000.33333	1
	10016.66667	4
	10033.33333	141
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah5t_m Habituation: W1 HabA - mean fixation time on target 5

no question text

Label	Code	#
	0.00000	78
	33.33333	1
	166.33333	1
	178.00000	1
	199.33333	1
	200.33333	1
	233.33333	2
	233.33333	2
	266.33333	2
	299.33333	1
	332.83333	1
	333.33333	3
… 1395 values omitted …		
	9700.33333	1
	9733.33333	2
	9766.33333	2
	9767.33333	1
	9800.33333	1
	9833.33333	1
	9866.33333	2
	10000.33333	1
	10016.66667	4
	10033.33333	141
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah5t_s Habituation: W1 HabA - total fixation time on target 5

no question text

Label	Code	#
	0.00000	78
	33.33333	1
	166.33333	1
	199.33333	1
	200.33333	1
	233.33333	2
	266.33333	2
	299.33333	1
	333.33333	3
	349.66667	1
	367.33333	1
	466.33333	2
… 1407 values omitted …		
	9766.33333	2
	9766.66667	8
	9766.66667	2
	9767.33333	1
	9800.33333	1
	9833.33333	1
	9866.33333	2
	10000.33333	1
	10016.66667	4
	10033.33333	141
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah5t_n Habituation: W1 HabA - number of fixations on target 5

no question text

Label	Code	#
	0	78
	1	480
	2	862
	3	691
	4	312
	5	106
	6	26
	7	4
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah5x_p Habituation: W1 HabA - maximum time off target 5

no question text

Label	Code	#
	0.00000	148
	166.33333	1
	200.33333	1
	233.33333	1
	266.33333	9
	267.33333	4
	300.33333	2
	333.33333	11
	366.33333	4
	367.33333	1
	399.33333	3
	400.33333	13
… 416 values omitted …		
	9600.33333	1
	9700.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	1
	9867.33333	1
	9900.33333	1
	9999.33333	1
	10016.66667	1
	10033.33333	74
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah5x_b Habituation: W1 HabA - minimum time off target 5

no question text

Label	Code	#
	0.00000	148
	33.33333	35
	49.66667	1
	66.33333	25
	67.33333	17
	99.33333	11
	100.33333	29
	116.66667	1
	132.66667	1
	133.33333	40
	133.66667	1
	166.33333	19
… 294 values omitted …		
	9600.33333	1
	9700.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	1
	9867.33333	1
	9900.33333	1
	9999.33333	1
	10016.66667	1
	10033.33333	74
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah5x_m Habituation: W1 HabA - mean time off target 5

no question text

Label	Code	#
	0.00000	148
	166.33333	1
	183.33333	1
	200.33333	1
	233.33333	1
	266.33333	10
	267.33333	4
	283.33333	1
	289.00000	1
	291.83333	1
	300.00000	1
	300.33333	2
… 1373 values omitted …		
	9600.33333	1
	9700.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	1
	9867.33333	1
	9900.33333	1
	9999.33333	1
	10016.66667	1
	10033.33333	74
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah5x_s Habituation: W1 HabA - total time off target 5

no question text

Label	Code	#
	0.00000	148
	166.33333	1
	200.33333	1
	233.33333	1
	266.33333	9
	267.33333	4
	300.33333	2
	333.33333	9
	366.33333	3
	366.66667	1
	367.33333	1
	399.33333	2
… 1408 values omitted …		
	9766.66667	2
	9799.33333	1
	9800.33333	1
	9832.66667	1
	9833.33333	1
	9867.33333	1
	9900.33333	1
	9999.33333	1
	10016.66667	1
	10033.33333	74
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah5x_n Habituation: W1 HabA - number of episodes off target 5

no question text

Label	Code	#
	0	148
	1	569
	2	765
	3	626
	4	328
	5	91
	6	24
	7	7
	8	1
Not determinable	*-55*	*562*
Not participated	*-56*	*55*

hdn1ah6t_p6 Habituation: W1 HabA - maximum fixation time on target

no question text

Label	Code	#
	0.00000	88
	266.33333	1
	267.33333	3
	316.66667	1
	333.33333	7
	399.33333	3
	400.33333	5
	433.33333	1
	466.33333	6
	533.33333	9
	566.33333	1
	567.33333	4
… 461 values omitted …		
	9733.33333	4
	9799.66667	2
	9849.66667	1
	9866.33333	3
	9882.66667	1
	9900.33333	2
	9966.33333	2
	10000.33333	3
	10016.66667	1
	10033.33333	145
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah6t_b Habituation: W1 HabA - minimum fixation time on target 6

no question text

Label	Code	#
	0.00000	88
	33.33333	9
	66.33333	17
	66.66667	1
	67.33333	8
	99.33333	2
	100.33333	9
	132.66667	1
	133.33333	26
	166.33333	11
	167.33333	4
	199.33333	14
… 364 values omitted …		
	9733.33333	4
	9799.66667	2
	9849.66667	1
	9866.33333	3
	9882.66667	1
	9900.33333	2
	9966.33333	2
	10000.33333	3
	10016.66667	1
	10033.33333	145
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah6t_m Habituation: W1 HabA - mean fixation time on target 6

no question text

Label	Code	#
	0.00000	88
	232.83333	1
	266.33333	1
	266.66667	1
	267.33333	3
	283.33333	1
	289.00000	1
	300.33333	1
	316.66667	1
	333.33333	8
	349.83333	1
	377.66667	1
… 1379 values omitted …		
	9733.33333	4
	9799.66667	2
	9849.66667	1
	9866.33333	3
	9882.66667	1
	9900.33333	2
	9966.33333	2
	10000.33333	3
	10016.66667	1
	10033.33333	145
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah6t_s Habituation: W1 HabA - total fixation time on target 6

no question text

Label	Code	#
	0.00000	88
	266.33333	1
	267.33333	3
	316.66667	1
	333.33333	6
	399.33333	1
	400.33333	4
	465.66667	1
	466.33333	3
	533.33333	2
	566.66667	1
	567.33333	3
… 1411 values omitted …		
	9833.66667	1
	9849.66667	1
	9866.33333	3
	9866.66667	1
	9882.66667	1
	9900.33333	2
	9966.33333	2
	10000.33333	3
	10016.66667	1
	10033.33333	145
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah6t_n Habituation: W1 HabA - number of fixations on target 6

no question text

Label	Code	#
	0	88
	1	522
	2	868
	3	647
	4	308
	5	97
	6	22
	7	5
	8	3
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah6x_p Habituation: W1 HabA - maximum time off target 6

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	67.33333	1
	133.33333	2
	133.66667	1
	166.66667	1
	167.33333	4
	183.66667	1
	200.33333	1
	216.66667	2
	233.33333	2
… 419 values omitted …		
	9300.33333	1
	9366.33333	1
	9400.33333	1
	9433.33333	2
	9466.33333	2
	9566.33333	1
	9633.33333	4
	9700.33333	1
	10016.66667	3
	10033.33333	84
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah6x_b Habituation: W1 HabA - minimum time off target 6

no question text

Label	Code	#
	0.00000	147
	16.66667	1
	33.33333	27
	66.33333	24
	67.33333	17
	83.66667	1
	99.33333	9
	99.66667	1
	100.33333	19
	116.66667	1
	133.33333	27
	133.66667	1
… 308 values omitted …		
	9133.33333	1
	9167.33333	1
	9400.33333	1
	9433.33333	2
	9466.33333	2
	9566.33333	1
	9633.33333	1
	9700.33333	1
	10016.66667	3
	10033.33333	84
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah6x_m Habituation: W1 HabA - mean time off target 6

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	67.33333	1
	133.33333	2
	133.66667	1
	166.66667	1
	167.33333	4
	183.66667	1
	200.33333	1
	216.66667	2
	216.83333	1
… 1347 values omitted …		
	9133.33333	1
	9167.33333	1
	9400.33333	1
	9433.33333	2
	9466.33333	2
	9566.33333	1
	9633.33333	1
	9700.33333	1
	10016.66667	3
	10033.33333	84
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah6x_s Habituation: W1 HabA - total time off target 6

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	67.33333	1
	133.33333	2
	133.66667	1
	166.66667	1
	167.33333	4
	183.66667	1
	200.33333	1
	216.66667	2
	233.33333	1
… 1379 values omitted …		
	9633.66667	3
	9699.33333	1
	9699.66667	2
	9699.66667	3
	9700.33333	1
	9766.66667	1
	9766.66667	3
	10016.66667	3
	10033.33333	84
	10033.66667	1
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah6x_n Habituation: W1 HabA - number of episodes off target 6

no question text

Label	Code	#
	0	147
	1	631
	2	783
	3	582
	4	307
	5	82
	6	21
	7	5
	8	2
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7t_p7 Habituation: W1 HabA - maximum fixation time on target

no question text

Label	Code	#
	0.00000	72
	67.33333	1
	100.33333	1
	199.33333	1
	200.33333	1
	266.33333	1
	333.33333	3
	366.33333	1
	367.33333	1
	399.33333	3
	400.33333	1
	433.33333	3
… 458 values omitted …		
	9700.33333	1
	9733.33333	3
	9766.33333	3
	9833.33333	1
	9866.33333	2
	9899.33333	1
	9999.33333	1
	10000.33333	2
	10016.66667	1
	10033.33333	129
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7t_b Habituation: W1 HabA - minimum fixation time on target 7

no question text

Label	Code	#
	0.00000	72
	33.33333	15
	33.66667	1
	66.33333	19
	66.66667	1
	67.33333	6
	99.33333	5
	100.33333	13
	116.66667	1
	133.33333	23
	133.66667	1
	166.33333	16
… 354 values omitted …		
	9700.33333	1
	9733.33333	3
	9766.33333	3
	9833.33333	1
	9866.33333	2
	9899.33333	1
	9999.33333	1
	10000.33333	2
	10016.66667	1
	10033.33333	129
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7t_m Habituation: W1 HabA - mean fixation time on target 7

no question text

Label	Code	#
	0.00000	72
	67.33333	1
	100.33333	1
	199.33333	1
	199.83333	1
	200.33333	1
	266.33333	1
	282.83333	1
	316.58333	1
	322.33333	1
	325.08333	1
	333.33333	2
… 1391 values omitted …		
	9700.33333	1
	9733.33333	3
	9766.33333	3
	9833.33333	1
	9866.33333	2
	9899.33333	1
	9999.33333	1
	10000.33333	2
	10016.66667	1
	10033.33333	129
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7t_s Habituation: W1 HabA - total fixation time on target 7

no question text

Label	Code	#
	0.00000	72
	67.33333	1
	100.33333	1
	199.33333	1
	200.33333	1
	266.33333	1
	333.33333	2
	366.33333	1
	367.33333	1
	399.33333	2
	399.66667	1
	400.33333	1
… 1400 values omitted …		
	9833.33333	1
	9833.66667	1
	9866.33333	2
	9899.33333	1
	9899.66667	1
	9932.66667	1
	9999.33333	1
	10000.33333	2
	10016.66667	1
	10033.33333	129
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7t_n Habituation: W1 HabA - number of fixations on target 7

no question text

Label	Code	#
	0	72
	1	504
	2	881
	3	684
	4	295
	5	84
	6	30
	7	9
	8	1
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7x_p Habituation: W1 HabA - maximum time off target 7

no question text

Label	Code	#
	0.00000	134
	99.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	2
	233.66667	1
	266.33333	5
	267.33333	3
	299.33333	1
	299.66667	2
… 434 values omitted …		
	9500.33333	1
	9566.33333	2
	9567.33333	1
	9633.33333	2
	9799.33333	1
	9833.33333	1
	9933.33333	1
	9999.33333	1
	10016.66667	2
	10033.33333	69
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7x_b Habituation: W1 HabA - minimum time off target 7

no question text

Label	Code	#
	0.00000	134
	33.33333	35
	66.33333	36
	67.33333	11
	99.33333	14
	100.33333	22
	133.33333	33
	166.33333	14
	167.33333	7
	183.66667	1
	199.33333	16
	199.66667	2
… 293 values omitted …		
	9500.33333	1
	9566.33333	1
	9567.33333	1
	9633.33333	1
	9799.33333	1
	9833.33333	1
	9933.33333	1
	9999.33333	1
	10016.66667	2
	10033.33333	69
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7x_m Habituation: W1 HabA - mean time off target 7

no question text

Label	Code	#
	0.00000	134
	99.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	2
	216.83333	1
	233.66667	1
	250.08333	1
	266.33333	5
	266.83333	1
… 1352 values omitted …		
	9500.33333	1
	9566.33333	1
	9567.33333	1
	9633.33333	1
	9799.33333	1
	9833.33333	1
	9933.33333	1
	9999.33333	1
	10016.66667	2
	10033.33333	69
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7x_s Habituation: W1 HabA - total time off target 7

no question text

Label	Code	#
	0.00000	134
	99.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	2
	233.66667	1
	266.33333	5
	267.33333	2
	299.33333	1
	299.66667	1
… 1391 values omitted …		
	9699.66667	1
	9700.66667	1
	9766.66667	1
	9799.33333	1
	9833.33333	1
	9933.33333	1
	9966.66667	1
	9999.33333	1
	10016.66667	2
	10033.33333	69
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah7x_n Habituation: W1 HabA - number of episodes off target 7

no question text

Label	Code	#
	0	134
	1	543
	2	850
	3	621
	4	297
	5	90
	6	15
	7	8
	8	2
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8t_p8 Habituation: W1 HabA - maximum fixation time on target

no question text

Label	Code	#
	0.00000	65
	33.33333	1
	66.33333	1
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	266.33333	2
	333.33333	3
	399.33333	3
	400.33333	3
	433.33333	1
… 481 values omitted …		
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9933.33333	1
	9966.33333	2
	10033.33333	149
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8t_b Habituation: W1 HabA - minimum fixation time on target 8

no question text

Label	Code	#
	0.00000	65
	33.33333	15
	33.66667	1
	66.33333	15
	66.66667	1
	67.33333	7
	99.33333	2
	100.33333	10
	133.33333	12
	166.33333	11
	167.33333	4
	199.33333	7
… 399 values omitted …		
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9933.33333	1
	9966.33333	2
	10033.33333	149
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8t_m Habituation: W1 HabA - mean fixation time on target 8

no question text

Label	Code	#
	0.00000	65
	33.33333	1
	66.33333	1
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	244.33333	1
	249.83333	1
	266.33333	1
	283.08333	1
	299.83333	1
… 1347 values omitted …		
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9933.33333	1
	9966.33333	2
	10033.33333	149
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8t_s Habituation: W1 HabA - total fixation time on target 8

no question text

Label	Code	#
	0.00000	65
	33.33333	1
	66.33333	1
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	266.33333	1
	333.33333	2
	399.33333	1
	400.33333	3
	466.33333	1
… 1365 values omitted …		
	9766.33333	1
	9766.66667	1
	9766.66667	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9933.33333	1
	9966.33333	2
	10033.33333	149
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8t_n Habituation: W1 HabA - number of fixations on target 8

no question text

Label	Code	#
	0	65
	1	595
	2	943
	3	633
	4	250
	5	63
	6	9
	7	2
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8x_p Habituation: W1 HabA - maximum time off target 8

no question text

Label	Code	#
	0.00000	151
	66.33333	2
	99.33333	1
	133.33333	2
	167.33333	1
	199.33333	1
	266.33333	5
	267.33333	1
	299.33333	2
	300.33333	3
	333.33333	11
	366.33333	2
… 432 values omitted …		
	9333.33333	2
	9433.33333	1
	9499.66667	1
	9566.33333	1
	9567.33333	1
	9866.33333	2
	9966.33333	1
	9967.33333	1
	10016.66667	3
	10033.33333	62
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8x_b Habituation: W1 HabA - minimum time off target 8

no question text

Label	Code	#
	0.00000	151
	33.33333	17
	66.33333	14
	66.66667	1
	67.33333	7
	99.33333	7
	100.33333	20
	133.33333	23
	133.66667	1
	166.33333	18
	167.33333	6
	199.33333	13
… 331 values omitted …		
	9333.33333	1
	9433.33333	1
	9499.66667	1
	9566.33333	1
	9567.33333	1
	9866.33333	2
	9966.33333	1
	9967.33333	1
	10016.66667	3
	10033.33333	62
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8x_m Habituation: W1 HabA - mean time off target 8

no question text

Label	Code	#
	0.00000	151
	66.33333	2
	99.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	216.83333	1
	232.83333	1
	233.83333	1
	249.83333	1
	250.33333	1
	266.33333	4
… 1276 values omitted …		
	9333.33333	1
	9433.33333	1
	9499.66667	1
	9566.33333	1
	9567.33333	1
	9866.33333	2
	9966.33333	1
	9967.33333	1
	10016.66667	3
	10033.33333	62
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8x_s Habituation: W1 HabA - total time off target 8

no question text

Label	Code	#
	0.00000	151
	66.33333	2
	99.33333	1
	133.33333	2
	167.33333	1
	266.33333	4
	299.33333	2
	300.33333	2
	332.66667	1
	333.33333	9
	366.33333	2
	399.33333	4
… 1343 values omitted …		
	9699.66667	1
	9699.66667	1
	9766.66667	1
	9866.33333	2
	9900.66667	1
	9966.33333	1
	9967.33333	1
	9999.66667	1
	10016.66667	3
	10033.33333	62
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah8x_n Habituation: W1 HabA - number of episodes off target 8

no question text

Label	Code	#
	0	151
	1	661
	2	901
	3	554
	4	238
	5	41
	6	13
	7	1
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9t_p9 Habituation: W1 HabA - maximum fixation time on target

no question text

Label	Code	#
	0.00000	81
	67.33333	1
	99.33333	1
	100.33333	1
	233.33333	1
	266.33333	1
	300.33333	1
	333.33333	4
	367.33333	1
	399.33333	1
	400.33333	5
	433.33333	5
… 449 values omitted …		
	9699.33333	2
	9799.33333	1
	9833.33333	3
	9866.33333	2
	9867.33333	1
	9900.33333	1
	9933.33333	2
	10000.33333	1
	10016.66667	3
	10033.33333	109
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9t_b Habituation: W1 HabA - minimum fixation time on target 9

no question text

Label	Code	#
	0.00000	81
	33.33333	10
	66.33333	13
	66.66667	1
	67.33333	7
	99.33333	7
	100.33333	11
	133.33333	25
	149.66667	1
	166.33333	9
	167.33333	6
	183.66667	1
… 346 values omitted …		
	9699.33333	2
	9799.33333	1
	9833.33333	3
	9866.33333	2
	9867.33333	1
	9900.33333	1
	9933.33333	2
	10000.33333	1
	10016.66667	3
	10033.33333	109
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9t_m Habituation: W1 HabA - mean fixation time on target 9

no question text

Label	Code	#
	0.00000	81
	67.33333	1
	99.33333	1
	100.33333	1
	233.33333	1
	266.33333	2
	300.33333	1
	333.33333	3
	350.33333	1
	366.83333	1
	367.33333	1
	383.16667	1
… 1380 values omitted …		
	9699.33333	2
	9799.33333	1
	9833.33333	3
	9866.33333	2
	9867.33333	1
	9900.33333	1
	9933.33333	2
	10000.33333	1
	10016.66667	3
	10033.33333	109
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9t_s Habituation: W1 HabA - total fixation time on target 9

no question text

Label	Code	#
	0.00000	81
	67.33333	1
	99.33333	1
	100.33333	1
	233.33333	1
	266.33333	1
	300.33333	1
	333.33333	3
	367.33333	1
	399.33333	1
	400.33333	4
	433.33333	3
… 1408 values omitted …		
	9832.66667	2
	9833.33333	3
	9833.66667	1
	9866.33333	2
	9867.33333	1
	9900.33333	1
	9933.33333	2
	10000.33333	1
	10016.66667	3
	10033.33333	109
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9t_n Habituation: W1 HabA - number of fixations on target 9

no question text

Label	Code	#
	0	81
	1	515
	2	877
	3	647
	4	312
	5	98
	6	26
	7	3
	8	1
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9x_p Habituation: W1 HabA - maximum time off target 9

no question text

Label	Code	#
	0.00000	112
	33.33333	1
	100.33333	2
	133.33333	1
	166.33333	3
	199.33333	4
	200.33333	2
	233.33333	1
	266.33333	6
	267.33333	1
	333.33333	6
	366.33333	4
… 441 values omitted …		
	9233.33333	1
	9300.33333	1
	9367.33333	1
	9467.33333	1
	9599.33333	1
	9800.33333	1
	9966.33333	1
	10000.33333	1
	10016.66667	2
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9x_b Habituation: W1 HabA - minimum time off target 9

no question text

Label	Code	#
	0.00000	112
	33.33333	32
	66.33333	23
	67.33333	13
	83.66667	1
	99.33333	12
	100.33333	21
	100.66667	1
	116.66667	2
	133.33333	29
	166.33333	15
	167.33333	8
… 304 values omitted …		
	8966.33333	1
	9200.33333	2
	9300.33333	1
	9467.33333	1
	9599.33333	1
	9800.33333	1
	9966.33333	1
	10000.33333	1
	10016.66667	2
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9x_m Habituation: W1 HabA - mean time off target 9

no question text

Label	Code	#
	0.00000	112
	33.33333	1
	100.33333	2
	133.33333	1
	166.33333	3
	188.66667	1
	199.33333	4
	199.66667	1
	200.33333	2
	233.33333	1
	233.33333	1
	233.83333	1
… 1368 values omitted …		
	8966.33333	1
	9200.33333	2
	9300.33333	1
	9467.33333	1
	9599.33333	1
	9800.33333	1
	9966.33333	1
	10000.33333	1
	10016.66667	2
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9x_s Habituation: W1 HabA - total time off target 9

no question text

Label	Code	#
	0.00000	112
	33.33333	1
	100.33333	2
	133.33333	1
	166.33333	3
	199.33333	4
	200.33333	2
	233.33333	1
	266.33333	3
	267.33333	1
	333.33333	5
	366.33333	3
… 1425 values omitted …		
	9700.66667	1
	9733.66667	1
	9766.66667	1
	9800.33333	1
	9932.66667	1
	9933.66667	1
	9966.33333	1
	10000.33333	1
	10016.66667	2
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1ah9x_n Habituation: W1 HabA - number of episodes off target 9

no question text

Label	Code	#
	0	112
	1	563
	2	866
	3	633
	4	282
	5	87
	6	14
	7	2
	8	1
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11t_p Habituation: W1 DishabA1 - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	77
	133.33333	2
	166.33333	1
	200.33333	2
	233.33333	1
	266.33333	3
	267.33333	2
	300.33333	1
	333.33333	1
	366.33333	1
	400.33333	3
	433.33333	2
… 471 values omitted …		
	9799.33333	2
	9800.33333	1
	9833.33333	1
	9867.33333	2
	9933.33333	3
	9966.33333	2
	9999.33333	1
	10000.33333	1
	10016.66667	2
	10033.33333	115
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11t_b Habituation: W1 DishabA1 - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	77
	16.66667	1
	33.33333	18
	66.33333	20
	67.33333	12
	99.33333	3
	100.33333	16
	133.33333	23
	149.66667	1
	150.66667	1
	166.33333	10
	167.33333	3
… 378 values omitted …		
	9799.33333	2
	9800.33333	1
	9833.33333	1
	9867.33333	2
	9933.33333	3
	9966.33333	2
	9999.33333	1
	10000.33333	1
	10016.66667	2
	10033.33333	115
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11t_m Habituation: W1 DishabA1 - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	77
	133.33333	2
	149.83333	1
	166.33333	1
	200.33333	1
	233.08333	1
	233.33333	1
	256.00000	1
	266.33333	3
	267.33333	1
	283.33333	1
	300.33333	2
… 1464 values omitted …		
	9799.33333	2
	9800.33333	1
	9833.33333	1
	9867.33333	2
	9933.33333	3
	9966.33333	2
	9999.33333	1
	10000.33333	1
	10016.66667	2
	10033.33333	115
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11t_s Habituation: W1 DishabA1 - total fixation time on target 1

no question text

Label	Code	#
	0.00000	77
	133.33333	2
	166.33333	1
	200.33333	1
	233.33333	1
	266.33333	3
	267.33333	1
	299.66667	1
	300.33333	1
	333.33333	1
	366.33333	1
	400.33333	2
… 1456 values omitted …		
	9800.33333	1
	9833.33333	1
	9833.66667	3
	9867.33333	2
	9933.33333	3
	9966.33333	2
	9999.33333	1
	10000.33333	1
	10016.66667	2
	10033.33333	115
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11t_n Habituation: W1 DishabA1 - number of fixations on target 1

no question text

Label	Code	#
	0	77
	1	503
	2	785
	3	618
	4	362
	5	156
	6	50
	7	6
	8	3
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11x_p Habituation: W1 DishabA1 - maximum time off target 1

no question text

Label	Code	#
	0.00000	119
	33.33333	1
	66.33333	1
	67.33333	1
	100.33333	3
	166.33333	2
	200.33333	4
	233.33333	3
	266.33333	5
	267.33333	4
	299.33333	1
	300.33333	1
… 415 values omitted …		
	9400.33333	1
	9466.33333	1
	9533.33333	1
	9666.33333	1
	9733.33333	1
	9866.33333	1
	9900.33333	1
	9999.33333	1
	10016.66667	3
	10033.33333	73
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11x_b Habituation: W1 DishabA1 - minimum time off target 1

no question text

Label	Code	#
	0.00000	119
	32.66667	1
	33.33333	28
	49.66667	1
	66.33333	20
	67.33333	14
	83.66667	2
	99.33333	15
	99.66667	1
	100.33333	32
	133.33333	35
	133.66667	1
… 299 values omitted …		
	9400.33333	1
	9466.33333	1
	9533.33333	1
	9666.33333	1
	9733.33333	1
	9866.33333	1
	9900.33333	1
	9999.33333	1
	10016.66667	3
	10033.33333	73
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11x_m Habituation: W1 DishabA1 - mean time off target 1

no question text

Label	Code	#
	0.00000	119
	33.33333	1
	66.33333	1
	67.33333	1
	100.33333	3
	166.33333	2
	199.83333	1
	200.33333	4
	233.33333	3
	266.33333	4
	267.33333	4
	282.83333	1
… 1385 values omitted …		
	9400.33333	1
	9466.33333	1
	9533.33333	1
	9666.33333	1
	9733.33333	1
	9866.33333	1
	9900.33333	1
	9999.33333	1
	10016.66667	3
	10033.33333	73
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11x_s Habituation: W1 DishabA1 - total time off target 1

no question text

Label	Code	#
	0.00000	119
	33.33333	1
	66.33333	1
	67.33333	1
	100.33333	3
	166.33333	2
	200.33333	4
	233.33333	3
	266.33333	4
	267.33333	4
	299.33333	1
	300.33333	1
… 1388 values omitted …		
	9766.66667	2
	9766.66667	1
	9799.66667	1
	9833.66667	1
	9866.33333	1
	9899.66667	1
	9900.33333	1
	9999.33333	1
	10016.66667	3
	10033.33333	73
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a11x_n Habituation: W1 DishabA1 - number of episodes off target 1

no question text

Label	Code	#
	0	119
	1	557
	2	730
	3	630
	4	330
	5	140
	6	47
	7	5
	8	2
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12t_p Habituation: W1 DishabA1 - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	87
	133.33333	1
	166.33333	1
	200.33333	1
	250.66667	1
	266.33333	5
	267.33333	3
	333.33333	2
	399.33333	1
	400.33333	4
	433.33333	1
	466.33333	3
… 436 values omitted …		
	9433.33333	2
	9500.33333	2
	9599.33333	1
	9633.33333	1
	9666.33333	1
	9767.33333	1
	9800.33333	2
	9900.33333	1
	10016.66667	1
	10033.33333	79
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12t_b Habituation: W1 DishabA1 - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	87
	33.33333	16
	66.33333	16
	67.33333	8
	83.66667	1
	99.33333	4
	100.33333	17
	133.33333	24
	166.33333	7
	166.66667	1
	167.33333	3
	199.33333	16
… 352 values omitted …		
	9433.33333	1
	9500.33333	2
	9599.33333	1
	9633.33333	1
	9666.33333	1
	9767.33333	1
	9800.33333	2
	9900.33333	1
	10016.66667	1
	10033.33333	79
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12t_m Habituation: W1 DishabA1 - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	87
	133.33333	1
	166.33333	1
	199.83333	1
	200.33333	1
	233.33333	1
	233.66667	1
	266.33333	4
	267.33333	2
	277.83333	1
	333.33333	3
	349.83333	1
… 1405 values omitted …		
	9433.33333	1
	9500.33333	2
	9599.33333	1
	9633.33333	1
	9666.33333	1
	9767.33333	1
	9800.33333	2
	9900.33333	1
	10016.66667	1
	10033.33333	79
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12t_s2 Habituation: W1 DishabA1 - total fixation time on target

no question text

Label	Code	#
	0.00000	87
	133.33333	1
	166.33333	1
	200.33333	1
	266.33333	4
	267.33333	1
	333.33333	1
	399.33333	1
	399.66667	1
	400.33333	3
	466.66667	1
	467.33333	4
… 1435 values omitted …		
	9666.66667	1
	9700.66667	1
	9700.66667	1
	9766.66667	5
	9767.33333	1
	9800.33333	2
	9833.66667	1
	9900.33333	1
	10016.66667	1
	10033.33333	79
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12t_n Habituation: W1 DishabA1 - number of fixations on target 2

no question text

Label	Code	#
	0	87
	1	493
	2	849
	3	670
	4	336
	5	100
	6	23
	7	2
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12x_p Habituation: W1 DishabA1 - maximum time off target 2

no question text

Label	Code	#
	0.00000	80
	133.33333	1
	200.33333	1
	233.33333	2
	266.33333	5
	267.33333	1
	300.33333	1
	333.33333	3
	366.33333	1
	367.33333	1
	399.33333	2
	400.33333	5
… 438 values omitted …		
	9466.33333	1
	9533.33333	1
	9600.33333	1
	9633.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	10000.33333	1
	10033.33333	86
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12x_b Habituation: W1 DishabA1 - minimum time off target 2

no question text

Label	Code	#
	0.00000	80
	33.33333	30
	49.66667	1
	66.33333	19
	67.33333	10
	99.33333	6
	100.33333	22
	116.66667	1
	133.33333	27
	149.66667	1
	166.33333	30
	166.66667	2
… 321 values omitted …		
	9266.33333	2
	9299.33333	1
	9333.33333	1
	9633.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	10000.33333	1
	10033.33333	86
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12x_m Habituation: W1 DishabA1 - mean time off target 2

no question text

Label	Code	#
	0.00000	80
	133.33333	1
	200.33333	1
	233.33333	2
	266.33333	5
	266.66667	1
	267.33333	1
	278.00000	1
	283.83333	1
	311.00000	1
	316.33333	1
	322.33333	1
… 1420 values omitted …		
	9266.33333	2
	9299.33333	1
	9333.33333	1
	9633.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	10000.33333	1
	10033.33333	86
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12x_s Habituation: W1 DishabA1 - total time off target 2

no question text

Label	Code	#
	0.00000	80
	133.33333	1
	200.33333	1
	233.33333	2
	266.33333	5
	267.33333	1
	333.33333	2
	366.33333	1
	367.33333	1
	400.33333	4
	433.33333	1
	466.33333	2
… 1442 values omitted …		
	9633.66667	1
	9699.66667	1
	9766.66667	2
	9766.66667	2
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	10000.33333	1
	10033.33333	86
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a12x_n Habituation: W1 DishabA1 - number of episodes off target 2

no question text

Label	Code	#
	0	80
	1	551
	2	836
	3	676
	4	299
	5	99
	6	16
	7	2
	8	1
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21t_p Habituation: W1 DishabA2 - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	80
	200.33333	1
	266.33333	2
	267.33333	3
	299.33333	1
	333.33333	1
	367.33333	1
	400.33333	3
	433.33333	2
	433.66667	1
	466.33333	3
	467.33333	4
… 471 values omitted …		
	9833.33333	3
	9866.33333	1
	9867.33333	1
	9899.33333	1
	9900.33333	1
	9966.33333	4
	9966.66667	1
	10000.33333	3
	10016.66667	1
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21t_b Habituation: W1 DishabA2 - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	80
	33.33333	17
	66.33333	13
	67.33333	14
	83.66667	1
	99.33333	8
	99.66667	1
	100.33333	10
	133.33333	25
	133.66667	1
	166.33333	12
	167.33333	7
… 386 values omitted …		
	9833.33333	3
	9866.33333	1
	9867.33333	1
	9899.33333	1
	9900.33333	1
	9966.33333	4
	9966.66667	1
	10000.33333	3
	10016.66667	1
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21t_m Habituation: W1 DishabA2 - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	80
	167.33333	1
	200.33333	1
	266.33333	2
	267.33333	2
	283.33333	1
	299.33333	1
	300.33333	1
	311.00000	1
	313.33333	1
	324.58333	1
	333.83333	1
… 1454 values omitted …		
	9833.33333	3
	9866.33333	1
	9867.33333	1
	9899.33333	1
	9900.33333	1
	9966.33333	4
	9966.66667	1
	10000.33333	3
	10016.66667	1
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21t_s Habituation: W1 DishabA2 - total fixation time on target 1

no question text

Label	Code	#
	0.00000	80
	200.33333	1
	266.33333	2
	267.33333	2
	299.33333	1
	334.66667	1
	367.33333	1
	400.33333	1
	433.33333	1
	433.66667	1
	466.33333	1
	467.33333	3
… 1418 values omitted …		
	9833.66667	1
	9866.33333	1
	9867.33333	1
	9899.33333	1
	9900.33333	1
	9966.33333	4
	9966.66667	1
	10000.33333	3
	10016.66667	1
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21t_n Habituation: W1 DishabA2 - number of fixations on target 1

no question text

Label	Code	#
	0	80
	1	498
	2	804
	3	637
	4	331
	5	153
	6	44
	7	12
	8	1
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21x_p Habituation: W1 DishabA2 - maximum time off target 1

no question text

Label	Code	#
	0.00000	82
	33.33333	1
	49.66667	1
	66.33333	1
	67.33333	3
	133.33333	2
	166.33333	2
	200.33333	4
	266.33333	4
	267.33333	4
	299.33333	1
	300.33333	2
… 424 values omitted …		
	9266.33333	1
	9333.33333	1
	9433.33333	3
	9466.33333	1
	9533.33333	2
	9566.33333	2
	9666.33333	1
	9766.33333	2
	10016.66667	2
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21x_b Habituation: W1 DishabA2 - minimum time off target 1

no question text

Label	Code	#
	0.00000	82
	33.33333	46
	33.66667	1
	49.66667	1
	66.33333	31
	67.33333	10
	83.66667	1
	99.33333	12
	100.33333	31
	116.66667	1
	133.33333	54
	166.33333	39
… 283 values omitted …		
	9066.33333	2
	9099.33333	1
	9433.33333	3
	9466.33333	1
	9533.33333	2
	9566.33333	2
	9666.33333	1
	9766.33333	2
	10016.66667	2
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21x_m Habituation: W1 DishabA2 - mean time off target 1

no question text

Label	Code	#
	0.00000	82
	33.33333	1
	49.66667	1
	66.33333	1
	67.33333	3
	133.33333	2
	166.33333	1
	166.33333	2
	166.83333	1
	183.33333	1
	200.33333	4
	250.33333	1
… 1407 values omitted …		
	9066.33333	2
	9099.33333	1
	9433.33333	3
	9466.33333	1
	9533.33333	2
	9566.33333	2
	9666.33333	1
	9766.33333	2
	10016.66667	2
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21x_s Habituation: W1 DishabA2 - total time off target 1

no question text

Label	Code	#
	0.00000	82
	33.33333	1
	49.66667	1
	66.33333	1
	67.33333	3
	133.33333	2
	166.33333	2
	200.33333	4
	266.33333	3
	267.33333	3
	299.33333	1
	300.33333	2
… 1427 values omitted …		
	9599.66667	1
	9633.66667	1
	9666.33333	1
	9700.00000	1
	9732.66667	1
	9766.33333	2
	9766.66667	2
	9833.66667	1
	10016.66667	2
	10033.33333	78
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a21x_n Habituation: W1 DishabA2 - number of episodes off target 1

no question text

Label	Code	#
	0	82
	1	535
	2	784
	3	627
	4	336
	5	142
	6	43
	7	11
Not determinable	*-55*	*561*
Not participated	*-56*	*55*

hdn1a22t_p Habituation: W1 DishabA2 - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	105
	167.33333	1
	199.33333	1
	200.33333	1
	266.33333	5
	267.33333	1
	333.33333	4
	366.33333	1
	399.33333	2
	400.33333	3
	433.33333	2
	467.33333	1
… 436 values omitted …		
	9699.33333	1
	9700.33333	2
	9733.33333	1
	9767.33333	1
	9799.33333	1
	9800.33333	1
	9866.33333	2
	9966.33333	2
	9999.33333	1
	10033.33333	66
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

hdn1a22t_b Habituation: W1 DishabA2 - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	105
	33.33333	12
	66.33333	7
	67.33333	8
	83.66667	1
	99.33333	3
	100.33333	6
	100.66667	1
	133.33333	21
	133.66667	1
	166.33333	12
	167.33333	9
… 357 values omitted …		
	9699.33333	1
	9700.33333	2
	9733.33333	1
	9767.33333	1
	9799.33333	1
	9800.33333	1
	9866.33333	2
	9966.33333	2
	9999.33333	1
	10033.33333	66
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

hdn1a22t_m Habituation: W1 DishabA2 - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	105
	167.33333	1
	183.33333	1
	194.50000	1
	199.33333	1
	200.33333	1
	233.33333	1
	244.33333	1
	249.83333	2
	266.33333	2
	283.33333	1
	333.33333	2
… 1406 values omitted …		
	9699.33333	1
	9700.33333	2
	9733.33333	1
	9767.33333	1
	9799.33333	1
	9800.33333	1
	9866.33333	2
	9966.33333	2
	9999.33333	1
	10033.33333	66
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

hdn1a22t_s2 Habituation: W1 DishabA2 - total fixation time on target

no question text

Label	Code	#
	0.00000	105
	167.33333	1
	199.33333	1
	200.33333	1
	266.33333	2
	333.33333	2
	366.33333	1
	366.66667	1
	399.33333	1
	400.33333	2
	433.33333	2
	466.66667	1
… 1420 values omitted …		
	9733.66667	1
	9766.66667	2
	9767.33333	1
	9799.33333	1
	9800.33333	1
	9817.33333	1
	9866.33333	2
	9966.33333	2
	9999.33333	1
	10033.33333	66
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

hdn1a22t_n Habituation: W1 DishabA2 - number of fixations on target 2

no question text

Label	Code	#
	0	105
	1	510
	2	846
	3	632
	4	336
	5	93
	6	32
	7	3
	8	1
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

hdn1a22x_p Habituation: W1 DishabA2 - maximum time off target 2

no question text

Label	Code	#
	0.00000	67
	33.33333	1
	66.33333	1
	67.33333	1
	166.33333	2
	200.66667	1
	233.33333	2
	266.33333	2
	267.33333	2
	299.33333	1
	300.33333	1
	333.33333	5
… 447 values omitted …		
	9400.33333	1
	9500.33333	1
	9533.33333	1
	9600.33333	1
	9633.33333	1
	9667.33333	1
	9833.33333	1
	9866.33333	1
	10016.66667	2
	10033.33333	101
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

hdn1a22x_b Habituation: W1 DishabA2 - minimum time off target 2

no question text

Label	Code	#
	0.00000	67
	16.66667	1
	33.33333	37
	66.33333	27
	67.33333	23
	82.66667	1
	99.33333	21
	100.33333	31
	133.33333	35
	133.66667	1
	166.33333	26
	166.66667	4
… 323 values omitted …		
	9300.33333	1
	9400.33333	1
	9533.33333	1
	9600.33333	1
	9633.33333	1
	9667.33333	1
	9833.33333	1
	9866.33333	1
	10016.66667	2
	10033.33333	101
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

hdn1a22x_m Habituation: W1 DishabA2 - mean time off target 2

no question text

Label	Code	#
	0.00000	67
	33.33333	1
	66.33333	1
	67.33333	1
	166.33333	2
	200.66667	1
	216.33333	1
	233.33333	2
	233.66667	1
	249.83333	1
	266.33333	2
	267.33333	1
… 1466 values omitted …		
	9300.33333	1
	9400.33333	1
	9533.33333	1
	9600.33333	1
	9633.33333	1
	9667.33333	1
	9833.33333	1
	9866.33333	1
	10016.66667	2
	10033.33333	101
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

hdn1a22x_s Habituation: W1 DishabA2 - total time off target 2

no question text

Label	Code	#
	0.00000	67
	33.33333	1
	66.33333	1
	67.33333	1
	166.33333	2
	200.66667	1
	233.33333	2
	266.33333	2
	267.33333	1
	299.33333	1
	300.33333	1
	333.33333	4
… 1487 values omitted …		
	9667.33333	1
	9699.66667	1
	9700.66667	1
	9766.66667	1
	9766.66667	1
	9833.33333	1
	9833.66667	1
	9866.33333	1
	10016.66667	2
	10033.33333	101
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

hdn1a22x_n Habituation: W1 DishabA2 - number of episodes off target 2

no question text

Label	Code	#
	0	67
	1	504
	2	854
	3	660
	4	332
	5	111
	6	23
	7	7
Not determinable	*-55*	*563*
Not participated	*-56*	*55*

cdn1_sc1 sensomotoric development: WLE

no question text

Label	Code	#
	0.00	2
	0.00	1
	0.01	9
	-0.02	2
	-0.02	20
	-0.03	1
	0.03	1
	0.03	1
	0.03	3
	-0.04	1
	0.05	1
	-0.06	3
… 553 values omitted …		
	-4.95	1
	-5.14215	*1*
	-5.14595	*4*
	-5.28655	*1*
	-5.28668	*3*
	-5.28787	*1*
	-6.09517	*1*
	-6.09708	*1*
	-6.71637	*1*
	-6.75611	*1*
Not determinable	*-55*	*176*
Not participated	*-56*	*55*

cdn1_sc2 sensomotoric development: standard error (WLE)

no question text

Label	Code	#
	0.76	240
	0.76	1
	0.76	5
	0.76	248
	0.77	3
	0.77	179
	0.77	11
	0.77	6
	0.77	11
	0.78	1
	0.78	7
	0.78	1
… 551 values omitted …		
	1.96	1
	1.97	1
	1.99	1
	1.99	1
	2.01	2
	2.06	1
	2.11	1
	2.30	1
	2.30	1
	2.31	1
Not determinable	*-55*	*176*
Not participated	*-56*	*55*

cdn10001 Sensorimotor development: coder

no question text

Label	Code	#
	1	1530
	2	530
	3	489
	4	366
	5	46
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c001_c Sensorimotor development: directing visual attention to source of noise

no question text

Label	Code	#
behavior not displayed	0	31
behavior displayed	1	2856
administration error	*-22*	*67*
(termination due to) child refusal	*-23*	*3*
other disturbances	*-24*	*4*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c002_c Sensorimotor development: object focused visual attention for 3 s

no question text

Label	Code	#
behavior not displayed	0	1551
behavior displayed	1	830
administration error	*-22*	*531*
(termination due to) child refusal	*-23*	*32*
other disturbances	*-24*	*17*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c003_c Sensorimotor development: object focused visual attention for 5 s

no question text

Label	Code	#
behavior not displayed	0	185
behavior displayed	1	2709
administration error	*-22*	*40*
(termination due to) child refusal	*-23*	*21*
other disturbances	*-24*	*6*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c004_c Sensorimotor development: persistent reaching behavior

no question text

Label	Code	#
behavior not displayed	0	1666
behavior displayed	1	956
administration error	*-22*	*289*
(termination due to) child refusal	*-23*	*31*
other disturbances	*-24*	*19*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c005_c Sensorimotor development: objects exploration

no question text

Label	Code	#
behavior not displayed	0	55
behavior displayed	1	2849
administration error	*-22*	*24*
(termination due to) child refusal	*-23*	*29*
other disturbances	*-24*	*4*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c006_c Sensorimotor development: bangs in play

no question text

Label	Code	#
behavior not displayed	0	780
behavior displayed	1	1850
administration error	*-22*	*136*
(termination due to) child refusal	*-23*	*186*
other disturbances	*-24*	*9*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c007_c Sensorimotor development: plays with object (string)

no question text

Label	Code	#
behavior not displayed	0	216
behavior displayed	1	2341
administration error	*-22*	*350*
(termination due to) child refusal	*-23*	*45*
other disturbances	*-24*	*9*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c008_c Sensorimotor development: means-end (pulls string to get the attached object)

no question text

Label	Code	#
behavior not displayed	0	1237
behavior displayed	1	984
administration error	*-22*	*519*
(termination due to) child refusal	*-23*	*202*
other disturbances	*-24*	*19*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c009_c Sensorimotor development: visual search for fallen object

no question text

Label	Code	#
behavior not displayed	0	662
behavior displayed	1	2012
administration error	*-22*	*210*
(termination due to) child refusal	*-23*	*62*
other disturbances	*-24*	*15*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c010_c Sensorimotor development: reaches for object

no question text

Label	Code	#
behavior not displayed	0	132
behavior displayed	1	2731
administration error	*-22*	*54*
(termination due to) child refusal	*-23*	*38*
other disturbances	*-24*	*6*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c011_c Sensorimotor development: object tranfer between hands

no question text

Label	Code	#
behavior not displayed	0	980
behavior displayed	1	1538
administration error	*-22*	*141*
(termination due to) child refusal	*-23*	*291*
other disturbances	*-24*	*11*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c012_c Sensorimotor development: thump-finger grasp

no question text

Label	Code	#
behavior not displayed	0	10
behavior displayed	1	2846
administration error	*-22*	*55*
(termination due to) child refusal	*-23*	*47*
other disturbances	*-24*	*3*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c013_c Sensorimotor development: uses gestures

no question text

Label	Code	#
behavior not displayed	0	1471
behavior displayed	1	1302
administration error	*-22*	*152*
(termination due to) child refusal	*-23*	*27*
other disturbances	*-24*	*9*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c014_c Sensorimotor development: jabbers expressively

no question text

Label	Code	#
behavior not displayed	0	2416
behavior displayed	1	388
administration error	*-22*	*9*
(termination due to) child refusal	*-23*	*143*
other disturbances	*-24*	*5*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c015_c Sensorimotor development: carries object to mouth

no question text

Label	Code	#
behavior not displayed	0	487
behavior displayed	1	2065
administration error	*-22*	*95*
(termination due to) child refusal	*-23*	*307*
other disturbances	*-24*	*7*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn1c016_c Sensorimotor development: vocalizes mood

no question text

Label	Code	#
behavior not displayed	0	1280
behavior displayed	1	1564
administration error	*-22*	*10*
(termination due to) child refusal	*-23*	*102*
other disturbances	*-24*	*5*
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

cdn10002_c Sensorimotor development: amount of occured problems (marked as missings)

no question text

Label	Code	#
	0	1260
	1	665
	2	441
	3	228
	4	155
	5	81
	6	39
	7	24
	8	19
	9	12
	10	9
	11	3
	12	6
	13	3
	14	3
	15	6
	16	7
Not determinable	*-55*	*160*
Not participated	*-56*	*55*

ihn1m002_sc1n2_c Parent-child-interaction: Coder

no question text

Label	Code	#
	3	14
	8	227
	13	485
	14	169
	15	81
	16	60
	17	41
	18	28
	19	19
	20	78
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1p001_sc1n2_c Parents-Child-Interaction: Sensitivity to emotional drain (mother)

no question text

Label	Code	#
not at all characteristic	1	32
rather not characteristic	2	91
partly characteristic	3	115
rather characteristic	4	88
very characteristic	5	32
no possibility to observe	*-21*	*844*
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1p002_sc1n2_c Parents-Child-Interaction: Sensitivity to emotional relaxation (mother)

no question text

Label	Code	#
not at all characteristic	1	7
rather not characteristic	2	90
partly characteristic	3	575
rather characteristic	4	464
very characteristic	5	66
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1p003_sc1n2_c Parents-Child-Interaction: Meddlesomeness (mother)

no question text

Label	Code	#
not at all characteristic	1	371
rather not characteristic	2	519
partly characteristic	3	269
rather characteristic	4	36
very characteristic	5	7
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1p004_sc1n2_c Parents-Child-Interaction: Being turned away (mother)

no question text

Label	Code	#
not at all characteristic	1	905
rather not characteristic	2	250
partly characteristic	3	41
rather characteristic	4	6
very characteristic	5	0
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1p005_sc1n2_c Parents-Child-Interaction: Stimulation (mother)

no question text

Label	Code	#
not at all characteristic	1	23
rather not characteristic	2	209
partly characteristic	3	565
rather characteristic	4	387
very characteristic	5	18
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1p006_sc1n2_c Parents-Child-Interaction: Positive interaction (mother)

no question text

Label	Code	#
not at all characteristic	1	8
rather not characteristic	2	126
partly characteristic	3	614
rather characteristic	4	414
very characteristic	5	40
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1p007_sc1n2_c Parents-Child-Interaction: Negative interaction (mother)

no question text

Label	Code	#
not at all characteristic	1	1046
rather not characteristic	2	130
partly characteristic	3	23
rather characteristic	4	3
very characteristic	5	0
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1p008_sc1n2_c Parents-Child-Interaction: Emotionality (mother)

no question text

Label	Code	#
not at all characteristic	1	40
rather not characteristic	2	257
partly characteristic	3	473
rather characteristic	4	370
very characteristic	5	62
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1c001_sc1n2_c Parents-Child-Interaction: Positive mood of the child

no question text

Label	Code	#
not at all characteristic	1	12
rather not characteristic	2	254
partly characteristic	3	686
rather characteristic	4	236
very characteristic	5	14
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1c002_sc1n2_c Parents-Child-Interaction: Negative mood of the child

no question text

Label	Code	#
not at all characteristic	1	583
rather not characteristic	2	440
partly characteristic	3	142
rather characteristic	4	35
very characteristic	5	2
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1c003_sc1n2_c Parents-Child-Interaction: Activity level of the child

no question text

Label	Code	#
not at all characteristic	1	100
rather not characteristic	2	632
partly characteristic	3	304
rather characteristic	4	121
very characteristic	5	45
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1c004_sc1n2_c Parents-Child-Interaction: Continuing attention of the child

no question text

Label	Code	#
not at all characteristic	1	4
rather not characteristic	2	191
partly characteristic	3	608
rather characteristic	4	360
very characteristic	5	39
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1c005_sc1n2_c Parents-Child-Interaction: Social interest of the child

no question text

Label	Code	#
not at all characteristic	1	5
rather not characteristic	2	215
partly characteristic	3	496
rather characteristic	4	437
very characteristic	5	49
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1m003_sc1n2_c Parents-Child-Interaction: Language of interaction (categorized)

no question text

Label	Code	#
German	1	1156
Russian	2	25
Turkish	3	1
Other	4	20
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1m004_sc1n2_c Parents-Child-Interaction: Deviation of the standard during administration

no question text

Label	Code	#
no deviation	0	807
deviation	1	395
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

ihn1m001_sc1n2_c Parent-child-interaction: Video available

no question text

Label	Code	#
no PCI-video available	0	0
PCI-video available	1	1202
Not determinable	*-55*	*215*
Not participated	*-56*	*1759*

hdn2cm0c Habituation: W2 taskB - coder

no question text

Label	Code	#
	1	85
	2	99
	3	7
	4	110
	5	119
	6	83
	7	13
	8	44
	9	6
	10	14
	11	133
	12	296
	13	232
Not determinable	*-55*	*176*
Not participated	*-56*	*1759*

hdn2cm0a Habituation: W2 taskB - child-driven disturbance

no question text

Label	Code	#
No disturbances	0	1376
Falling asleep	1	0
Crying/fussing	2	13
Fidgeting	3	12
Other child-driven reasons	4	1
External factors	*-25*	*3*
Not determinable	*-55*	*12*
Not participated	*-56*	*1759*

hdn2ch1t_p Habituation: W2 HabB - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	2
	399.33333	1
	900.33333	1
	1133.33333	1
	1200.33333	2
	1233.33333	1
	1266.33333	1
	1333.33333	1
	1366.33333	3
	1400.33333	1
	1466.33333	3
	1467.33333	1
… 332 values omitted …		
	9800.33333	2
	9833.33333	5
	9866.33333	3
	9899.33333	1
	9900.33333	2
	9933.33333	3
	9966.33333	1
	9999.33333	2
	10000.33333	2
	10033.33333	325
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch1t_b Habituation: W2 HabB - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	2
	33.33333	1
	66.33333	5
	67.33333	1
	99.33333	10
	100.33333	9
	133.33333	8
	166.33333	1
	167.33333	1
	199.33333	2
	200.33333	2
	233.33333	8
… 262 values omitted …		
	9800.33333	2
	9833.33333	5
	9866.33333	3
	9899.33333	1
	9900.33333	2
	9933.33333	3
	9966.33333	1
	9999.33333	2
	10000.33333	2
	10033.33333	325
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch1t_m Habituation: W2 HabB - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	2
	399.33333	1
	766.58333	1
	783.33333	1
	786.33333	1
	810.66667	1
	899.83333	1
	900.33333	1
	920.13333	1
	949.83333	1
	973.53333	1
	983.33333	1
… 551 values omitted …		
	9800.33333	2
	9833.33333	5
	9866.33333	3
	9899.33333	1
	9900.33333	2
	9933.33333	3
	9966.33333	1
	9999.33333	2
	10000.33333	2
	10033.33333	325
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch1t_s Habituation: W2 HabB - total fixation time on target 1

no question text

Label	Code	#
	0.00000	2
	399.33333	1
	900.33333	1
	1366.33333	1
	1533.33333	1
	1566.66667	1
	1600.33333	1
	1667.33333	1
	1799.66667	1
	2000.66667	2
	2033.66667	1
	2367.33333	1
… 557 values omitted …		
	9866.33333	3
	9899.33333	1
	9900.33333	2
	9933.33333	3
	9966.33333	1
	9966.66667	1
	9999.33333	2
	10000.33333	2
	10033.33333	325
	10033.66667	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch1t_n Habituation: W2 HabB - number of fixations on target 1

no question text

Label	Code	#
	0	2
	1	480
	2	440
	3	207
	4	66
	5	24
	6	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch1x_p Habituation: W2 HabB - maximum time off target 1

no question text

Label	Code	#
	0.00000	331
	33.33333	1
	67.33333	1
	99.33333	2
	100.33333	1
	133.33333	3
	166.33333	2
	167.33333	1
	199.33333	3
	200.33333	3
	233.33333	3
	266.33333	3
… 202 values omitted …		
	7133.33333	1
	7300.33333	1
	7666.33333	1
	7700.33333	1
	7933.33333	1
	8433.33333	1
	8499.33333	1
	8666.33333	1
	9133.33333	1
	10033.33333	2
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch1x_b Habituation: W2 HabB - minimum time off target 1

no question text

Label	Code	#
	0.00000	331
	33.33333	5
	66.33333	3
	67.33333	3
	99.33333	3
	100.33333	5
	133.33333	6
	166.33333	4
	167.33333	6
	199.33333	8
	200.33333	10
	233.33333	12
… 164 values omitted …		
	6867.33333	1
	7000.33333	1
	7133.33333	1
	7300.33333	1
	7666.33333	1
	8433.33333	1
	8499.33333	1
	8666.33333	1
	9133.33333	1
	10033.33333	2
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch1x_m Habituation: W2 HabB - mean time off target 1

no question text

Label	Code	#
	0.00000	331
	33.33333	1
	67.33333	1
	99.33333	2
	100.33333	1
	133.33333	3
	166.33333	2
	167.33333	1
	199.33333	3
	200.33333	3
	233.33333	3
	266.33333	3
… 459 values omitted …		
	6867.33333	1
	7000.33333	1
	7133.33333	1
	7300.33333	1
	7666.33333	1
	8433.33333	1
	8499.33333	1
	8666.33333	1
	9133.33333	1
	10033.33333	2
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch1x_s Habituation: W2 HabB - total time off target 1

no question text

Label	Code	#
	0.00000	331
	33.33333	1
	67.33333	1
	99.33333	2
	100.33333	1
	133.33333	3
	166.33333	2
	167.33333	1
	199.33333	3
	200.33333	3
	233.33333	3
	266.33333	3
… 495 values omitted …		
	8034.00000	1
	8233.66667	1
	8366.66667	1
	8433.33333	1
	8467.66667	1
	8499.33333	1
	8666.33333	1
	9133.33333	1
	9632.66667	1
	10033.33333	2
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch1x_n Habituation: W2 HabB - number of episodes off target 1

no question text

Label	Code	#
	0	331
	1	445
	2	276
	3	118
	4	39
	5	10
	6	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2t_p2 Habituation: W2 HabB - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	4
	166.33333	1
	300.33333	1
	699.33333	1
	733.33333	1
	866.33333	1
	1066.33333	1
	1300.33333	1
	1366.33333	1
	1433.33333	1
	1467.33333	1
	1533.33333	1
… 329 values omitted …		
	9833.33333	16
	9866.33333	9
	9867.33333	4
	9900.33333	6
	9933.33333	1
	9966.33333	5
	9967.33333	1
	9999.33333	1
	10000.33333	2
	10033.33333	138
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2t_b Habituation: W2 HabB - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	4
	33.33333	6
	66.33333	3
	67.33333	6
	99.33333	2
	100.33333	4
	133.33333	7
	166.33333	7
	167.33333	2
	199.33333	5
	200.33333	6
	233.33333	5
… 294 values omitted …		
	9833.33333	16
	9866.33333	9
	9867.33333	4
	9900.33333	6
	9933.33333	1
	9966.33333	5
	9967.33333	1
	9999.33333	1
	10000.33333	2
	10033.33333	138
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2t_m Habituation: W2 HabB - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	4
	166.33333	1
	300.33333	1
	516.33333	1
	683.33333	1
	733.33333	1
	899.83333	1
	922.50000	1
	932.83333	1
	958.58333	1
	978.00000	1
	1044.33333	1
… 568 values omitted …		
	9833.33333	16
	9866.33333	9
	9867.33333	4
	9900.33333	6
	9933.33333	1
	9966.33333	5
	9967.33333	1
	9999.33333	1
	10000.33333	2
	10033.33333	138
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2t_s Habituation: W2 HabB - total fixation time on target 2

no question text

Label	Code	#
	0.00000	4
	166.33333	1
	300.33333	1
	1032.66667	1
	1366.66667	1
	1533.33333	1
	1799.66667	1
	1865.66667	1
	1933.33333	1
	2200.00000	1
	2532.66667	1
	2633.33333	1
… 578 values omitted …		
	9866.33333	9
	9866.66667	1
	9867.33333	4
	9900.33333	6
	9933.33333	1
	9966.33333	5
	9967.33333	1
	9999.33333	1
	10000.33333	2
	10033.33333	138
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2t_n Habituation: W2 HabB - number of fixations on target 2

no question text

Label	Code	#
	0	4
	1	531
	2	473
	3	181
	4	27
	5	3
	6	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2x_p Habituation: W2 HabB - maximum time off target 2

no question text

Label	Code	#
	0.00000	141
	66.33333	4
	67.33333	2
	99.33333	1
	133.33333	7
	166.33333	7
	167.33333	8
	199.33333	7
	200.33333	12
	233.33333	34
	266.33333	28
	267.33333	10
… 203 values omitted …		
	6199.33333	1
	6367.33333	1
	6466.33333	1
	6667.33333	2
	6900.33333	1
	7366.33333	1
	7699.33333	1
	9733.33333	1
	9866.33333	1
	10033.33333	4
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2x_b Habituation: W2 HabB - minimum time off target 2

no question text

Label	Code	#
	0.00000	141
	33.33333	4
	66.33333	12
	67.33333	8
	99.33333	4
	100.33333	8
	133.33333	34
	166.33333	27
	167.33333	23
	199.33333	20
	200.33333	54
	233.33333	87
… 109 values omitted …		
	4833.33333	1
	4933.33333	1
	5033.33333	1
	5166.33333	1
	5466.33333	2
	5467.33333	1
	6367.33333	1
	9733.33333	1
	9866.33333	1
	10033.33333	4
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2x_m Habituation: W2 HabB - mean time off target 2

no question text

Label	Code	#
	0.00000	141
	66.33333	4
	67.33333	2
	99.33333	1
	99.83333	1
	133.33333	6
	166.33333	8
	167.33333	8
	199.33333	6
	199.66667	1
	199.83333	2
	200.33333	1
… 536 values omitted …		
	4833.33333	1
	4933.33333	1
	5033.33333	1
	5166.33333	1
	5466.33333	2
	5467.33333	1
	6367.33333	1
	9733.33333	1
	9866.33333	1
	10033.33333	4
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2x_s Habituation: W2 HabB - total time off target 2

no question text

Label	Code	#
	0.00000	141
	66.33333	4
	67.33333	2
	99.33333	1
	133.33333	6
	166.33333	7
	167.33333	8
	199.33333	6
	199.66667	1
	200.33333	12
	233.33333	33
	266.33333	23
… 581 values omitted …		
	7833.33333	1
	8099.66667	1
	8166.00000	1
	8234.00000	1
	8500.66667	1
	8667.66667	1
	8999.66667	1
	9733.33333	1
	9866.33333	1
	10033.33333	4
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch2x_n Habituation: W2 HabB - number of episodes off target 2

no question text

Label	Code	#
	0	141
	1	377
	2	434
	3	196
	4	65
	5	7
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3t_p Habituation: W2 HabB - maximum fixation time on target 3

no question text

Label	Code	#
	0.00000	5
	400.33333	1
	466.33333	1
	666.33333	1
	800.33333	1
	933.33333	1
	999.33333	1
	1200.33333	1
	1266.33333	2
	1300.33333	1
	1333.33333	2
	1400.33333	2
… 340 values omitted …		
	9833.33333	21
	9866.33333	7
	9867.33333	2
	9899.33333	6
	9900.33333	8
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10033.33333	151
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3t_b Habituation: W2 HabB - minimum fixation time on target 3

no question text

Label	Code	#
	0.00000	5
	33.33333	5
	66.33333	3
	67.33333	6
	99.33333	2
	100.33333	1
	133.33333	6
	166.33333	4
	167.33333	1
	199.33333	5
	200.33333	7
	233.33333	8
… 308 values omitted …		
	9833.33333	21
	9866.33333	7
	9867.33333	2
	9899.33333	6
	9900.33333	8
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10033.33333	151
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3t_m Habituation: W2 HabB - mean fixation time on target 3

no question text

Label	Code	#
	0.00000	5
	400.33333	1
	466.33333	1
	533.66667	1
	566.83333	1
	666.33333	1
	667.00000	1
	766.83333	1
	874.58333	1
	926.93333	1
	940.13333	1
	966.83333	1
… 587 values omitted …		
	9833.33333	21
	9866.33333	7
	9867.33333	2
	9899.33333	6
	9900.33333	8
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10033.33333	151
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3t_s Habituation: W2 HabB - total fixation time on target 3

no question text

Label	Code	#
	0.00000	5
	400.33333	1
	466.33333	1
	999.33333	1
	1133.66667	1
	1266.33333	1
	1332.66667	1
	1601.00000	1
	1666.33333	1
	1733.33333	1
	1933.33333	1
	1933.66667	1
… 597 values omitted …		
	9866.33333	7
	9867.33333	2
	9899.33333	6
	9900.33333	8
	9933.33333	2
	9966.33333	1
	9966.66667	1
	9967.33333	1
	9999.33333	1
	10033.33333	151
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3t_n Habituation: W2 HabB - number of fixations on target 3

no question text

Label	Code	#
	0	5
	1	552
	2	449
	3	175
	4	35
	5	3
	6	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3x_p Habituation: W2 HabB - maximum time off target 3

no question text

Label	Code	#
	0.00000	151
	33.33333	1
	66.33333	2
	67.33333	1
	100.33333	2
	133.33333	15
	166.33333	6
	167.33333	3
	199.33333	5
	200.33333	17
	233.33333	30
	266.33333	21
… 222 values omitted …		
	7300.33333	1
	7466.33333	1
	7666.33333	1
	7699.33333	1
	8533.33333	1
	8600.33333	1
	8666.33333	1
	8833.33333	1
	9233.33333	1
	10033.33333	5
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3x_b Habituation: W2 HabB - minimum time off target 3

no question text

Label	Code	#
	0.00000	151
	33.33333	4
	66.33333	6
	67.33333	2
	99.33333	5
	100.33333	8
	133.33333	35
	166.33333	37
	167.33333	22
	199.33333	26
	200.33333	60
	233.33333	115
… 122 values omitted …		
	5066.33333	1
	5100.33333	1
	6000.33333	1
	6066.33333	1
	6199.33333	1
	6433.33333	1
	7300.33333	1
	7666.33333	1
	7699.33333	1
	10033.33333	5
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3x_m Habituation: W2 HabB - mean time off target 3

no question text

Label	Code	#
	0.00000	151
	33.33333	1
	66.33333	2
	67.33333	1
	100.33333	2
	133.33333	15
	149.83333	1
	166.33333	6
	167.33333	3
	199.33333	4
	200.33333	17
	210.66667	1
… 575 values omitted …		
	5066.33333	1
	5100.33333	1
	6000.33333	1
	6066.33333	1
	6199.33333	1
	6433.33333	1
	7300.33333	1
	7666.33333	1
	7699.33333	1
	10033.33333	5
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3x_s Habituation: W2 HabB - total time off target 3

no question text

Label	Code	#
	0.00000	151
	33.33333	1
	66.33333	2
	67.33333	1
	100.33333	2
	133.33333	14
	166.33333	6
	167.33333	3
	199.33333	4
	200.33333	17
	233.33333	28
	266.33333	19
… 605 values omitted …		
	8299.66667	1
	8366.66667	1
	8434.33333	1
	8700.00000	1
	8766.66667	1
	8899.66667	1
	9032.66667	1
	9566.66667	1
	9633.66667	1
	10033.33333	5
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch3x_n Habituation: W2 HabB - number of episodes off target 3

no question text

Label	Code	#
	0	151
	1	380
	2	417
	3	194
	4	68
	5	9
	6	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4t_p4 Habituation: W2 HabB - maximum fixation time on target 4

no question text

Label	Code	#
	0.00000	4
	200.33333	1
	267.33333	1
	300.33333	1
	333.33333	1
	466.33333	1
	533.33333	1
	600.33333	1
	766.33333	1
	933.33333	2
	1000.33333	1
	1066.33333	1
… 345 values omitted …		
	9833.33333	12
	9866.33333	6
	9867.33333	5
	9899.33333	3
	9900.33333	6
	9933.33333	8
	9966.33333	6
	9999.33333	1
	10000.33333	2
	10033.33333	170
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4t_b Habituation: W2 HabB - minimum fixation time on target 4

no question text

Label	Code	#
	0.00000	4
	66.33333	4
	67.33333	3
	99.33333	3
	100.33333	1
	133.33333	6
	166.33333	3
	167.33333	2
	199.33333	4
	200.33333	11
	233.33333	8
	266.33333	8
… 312 values omitted …		
	9833.33333	12
	9866.33333	6
	9867.33333	5
	9899.33333	3
	9900.33333	6
	9933.33333	8
	9966.33333	6
	9999.33333	1
	10000.33333	2
	10033.33333	170
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4t_m Habituation: W2 HabB - mean fixation time on target 4

no question text

Label	Code	#
	0.00000	4
	200.33333	1
	267.33333	1
	300.33333	1
	333.33333	1
	366.83333	1
	466.33333	1
	516.83333	1
	593.13333	1
	600.33333	1
	616.83333	1
	722.33333	1
… 571 values omitted …		
	9833.33333	12
	9866.33333	6
	9867.33333	5
	9899.33333	3
	9900.33333	6
	9933.33333	8
	9966.33333	6
	9999.33333	1
	10000.33333	2
	10033.33333	170
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4t_s Habituation: W2 HabB - total fixation time on target 4

no question text

Label	Code	#
	0.00000	4
	200.33333	1
	267.33333	1
	300.33333	1
	333.33333	1
	466.33333	1
	600.33333	1
	733.66667	1
	1000.33333	1
	1066.33333	1
	1233.66667	1
	1367.33333	1
… 575 values omitted …		
	9833.33333	12
	9866.33333	6
	9867.33333	5
	9899.33333	3
	9900.33333	6
	9933.33333	8
	9966.33333	6
	9999.33333	1
	10000.33333	2
	10033.33333	170
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4t_n Habituation: W2 HabB - number of fixations on target 4

no question text

Label	Code	#
	0	4
	1	569
	2	455
	3	161
	4	23
	5	7
	6	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4x_p Habituation: W2 HabB - maximum time off target 4

no question text

Label	Code	#
	0.00000	171
	33.33333	2
	66.33333	2
	67.33333	4
	99.33333	1
	100.33333	7
	133.33333	11
	166.33333	9
	167.33333	2
	199.33333	4
	200.33333	9
	233.33333	11
… 236 values omitted …		
	8333.33333	1
	8800.33333	1
	8899.33333	1
	9033.33333	1
	9200.33333	1
	9699.33333	1
	9733.33333	1
	9766.33333	1
	9833.33333	1
	10033.33333	4
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4x_b Habituation: W2 HabB - minimum time off target 4

no question text

Label	Code	#
	0.00000	171
	33.33333	9
	66.33333	8
	67.33333	8
	99.33333	5
	100.33333	18
	133.33333	27
	166.33333	23
	167.33333	10
	199.33333	15
	200.33333	35
	233.33333	68
… 136 values omitted …		
	7200.33333	1
	7533.33333	1
	8033.33333	1
	8800.33333	1
	9033.33333	1
	9699.33333	1
	9733.33333	1
	9766.33333	1
	9833.33333	1
	10033.33333	4
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4x_m Habituation: W2 HabB - mean time off target 4

no question text

Label	Code	#
	0.00000	171
	33.33333	2
	66.33333	2
	67.33333	4
	99.33333	1
	100.33333	7
	116.83333	1
	133.33333	10
	150.33333	1
	166.33333	9
	167.33333	2
	183.33333	1
… 559 values omitted …		
	7200.33333	1
	7533.33333	1
	8033.33333	1
	8800.33333	1
	9033.33333	1
	9699.33333	1
	9733.33333	1
	9766.33333	1
	9833.33333	1
	10033.33333	4
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4x_s Habituation: W2 HabB - total time off target 4

no question text

Label	Code	#
	0.00000	171
	33.33333	2
	66.33333	2
	67.33333	4
	99.33333	1
	100.33333	7
	133.33333	9
	166.33333	9
	167.33333	2
	199.33333	3
	200.33333	9
	233.33333	11
… 595 values omitted …		
	8966.66667	1
	9033.33333	1
	9300.00000	1
	9433.66667	1
	9566.66667	1
	9699.33333	1
	9733.33333	1
	9766.33333	1
	9833.33333	1
	10033.33333	4
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch4x_n Habituation: W2 HabB - number of episodes off target 4

no question text

Label	Code	#
	0	171
	1	390
	2	400
	3	195
	4	52
	5	9
	6	3
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5t_p Habituation: W2 HabB - maximum fixation time on target 5

no question text

Label	Code	#
	0.00000	5
	266.33333	1
	267.33333	1
	366.33333	2
	600.33333	1
	633.33333	1
	799.33333	1
	866.33333	1
	966.33333	1
	999.33333	1
	1133.33333	1
	1199.33333	1
… 352 values omitted …		
	9866.33333	2
	9867.33333	8
	9899.33333	3
	9900.33333	7
	9933.33333	2
	9966.33333	3
	9967.33333	2
	9999.33333	2
	10000.33333	1
	10033.33333	134
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5t_b Habituation: W2 HabB - minimum fixation time on target 5

no question text

Label	Code	#
	0.00000	5
	33.33333	4
	66.33333	7
	67.33333	5
	99.33333	2
	100.33333	6
	133.33333	8
	166.33333	5
	167.33333	2
	199.33333	4
	200.33333	7
	233.33333	8
… 321 values omitted …		
	9866.33333	2
	9867.33333	8
	9899.33333	3
	9900.33333	7
	9933.33333	2
	9966.33333	3
	9967.33333	2
	9999.33333	2
	10000.33333	1
	10033.33333	134
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5t_m Habituation: W2 HabB - mean fixation time on target 5

no question text

Label	Code	#
	0.00000	5
	266.33333	1
	267.33333	1
	366.33333	2
	600.33333	1
	633.33333	1
	642.90476	1
	799.33333	1
	800.33333	1
	816.33333	1
	866.83333	1
	889.00000	1
… 630 values omitted …		
	9866.33333	2
	9867.33333	8
	9899.33333	3
	9900.33333	7
	9933.33333	2
	9966.33333	3
	9967.33333	2
	9999.33333	2
	10000.33333	1
	10033.33333	134
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5t_s Habituation: W2 HabB - total fixation time on target 5

no question text

Label	Code	#
	0.00000	5
	266.33333	1
	267.33333	1
	366.33333	2
	600.33333	1
	633.33333	1
	799.33333	1
	966.33333	1
	999.33333	1
	1200.33333	1
	1333.33333	1
	1466.33333	1
… 642 values omitted …		
	9866.33333	2
	9867.33333	8
	9899.33333	3
	9900.33333	7
	9933.33333	2
	9966.33333	3
	9967.33333	2
	9999.33333	2
	10000.33333	1
	10033.33333	134
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5t_n Habituation: W2 HabB - number of fixations on target 5

no question text

Label	Code	#
	0	5
	1	521
	2	475
	3	184
	4	29
	5	5
	7	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5x_p Habituation: W2 HabB - maximum time off target 5

no question text

Label	Code	#
	0.00000	134
	33.33333	3
	66.33333	2
	67.33333	4
	100.33333	2
	133.33333	10
	166.33333	9
	167.33333	1
	199.33333	5
	200.33333	15
	233.33333	29
	266.33333	16
… 248 values omitted …		
	7400.33333	1
	7566.33333	1
	7633.33333	1
	8699.33333	1
	9033.33333	1
	9133.33333	1
	9500.33333	1
	9666.33333	2
	9766.33333	1
	10033.33333	5
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5x_b Habituation: W2 HabB - minimum time off target 5

no question text

Label	Code	#
	0.00000	134
	33.33333	8
	66.33333	10
	67.33333	11
	99.33333	6
	100.33333	15
	133.33333	34
	166.33333	29
	167.33333	17
	199.33333	30
	200.33333	57
	233.33333	107
… 144 values omitted …		
	6166.33333	1
	6199.33333	1
	6333.33333	1
	6666.33333	1
	7333.33333	1
	7633.33333	1
	9033.33333	1
	9666.33333	2
	9766.33333	1
	10033.33333	5
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5x_m Habituation: W2 HabB - mean time off target 5

no question text

Label	Code	#
	0.00000	134
	33.33333	3
	66.33333	2
	67.33333	4
	100.33333	2
	133.33333	10
	166.33333	9
	167.33333	1
	183.33333	1
	199.33333	5
	199.83333	1
	200.33333	16
… 609 values omitted …		
	6166.33333	1
	6199.33333	1
	6333.33333	1
	6666.33333	1
	7333.33333	1
	7633.33333	1
	9033.33333	1
	9666.33333	2
	9766.33333	1
	10033.33333	5
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5x_s Habituation: W2 HabB - total time off target 5

no question text

Label	Code	#
	0.00000	134
	33.33333	3
	66.33333	2
	67.33333	4
	100.33333	2
	133.33333	10
	166.33333	9
	167.33333	1
	199.33333	5
	200.33333	15
	233.33333	25
	266.33333	14
… 642 values omitted …		
	8833.66667	1
	9033.33333	1
	9066.66667	1
	9232.66667	1
	9400.66667	1
	9433.66667	1
	9666.33333	2
	9766.33333	1
	9766.66667	1
	10033.33333	5
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch5x_n Habituation: W2 HabB - number of episodes off target 5

no question text

Label	Code	#
	0	134
	1	358
	2	442
	3	209
	4	67
	5	9
	7	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6t_p6 Habituation: W2 HabB - maximum fixation time on target

no question text

Label	Code	#
	0.00000	17
	233.33333	1
	366.33333	1
	400.33333	1
	533.33333	1
	666.33333	1
	700.33333	1
	833.33333	2
	867.33333	1
	1000.33333	1
	1066.33333	2
	1233.33333	1
… 350 values omitted …		
	9800.33333	15
	9833.33333	16
	9866.33333	12
	9867.33333	5
	9899.33333	1
	9900.33333	2
	9933.33333	7
	9966.33333	3
	10000.33333	2
	10033.33333	143
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6t_b Habituation: W2 HabB - minimum fixation time on target 6

no question text

Label	Code	#
	0.00000	17
	33.33333	4
	66.33333	5
	67.33333	3
	99.33333	3
	100.33333	7
	133.33333	2
	166.33333	5
	167.33333	2
	199.33333	2
	200.33333	13
	233.33333	13
… 303 values omitted …		
	9800.33333	15
	9833.33333	16
	9866.33333	12
	9867.33333	5
	9899.33333	1
	9900.33333	2
	9933.33333	7
	9966.33333	3
	10000.33333	2
	10033.33333	143
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6t_m Habituation: W2 HabB - mean fixation time on target 6

no question text

Label	Code	#
	0.00000	17
	233.33333	1
	366.33333	1
	400.33333	1
	483.33333	1
	533.33333	1
	566.66667	1
	593.33333	1
	666.33333	1
	666.33333	1
	675.08333	1
	816.83333	1
… 624 values omitted …		
	9800.33333	15
	9833.33333	16
	9866.33333	12
	9867.33333	5
	9899.33333	1
	9900.33333	2
	9933.33333	7
	9966.33333	3
	10000.33333	2
	10033.33333	143
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6t_s Habituation: W2 HabB - total fixation time on target 6

no question text

Label	Code	#
	0.00000	17
	233.33333	1
	366.33333	1
	400.33333	1
	533.33333	1
	666.33333	1
	833.33333	2
	966.66667	1
	1233.33333	1
	1267.33333	1
	1332.66667	1
	1399.33333	1
… 628 values omitted …		
	9800.33333	15
	9833.33333	16
	9866.33333	12
	9867.33333	5
	9899.33333	1
	9900.33333	2
	9933.33333	7
	9966.33333	3
	10000.33333	2
	10033.33333	143
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6t_n Habituation: W2 HabB - number of fixations on target 6

no question text

Label	Code	#
	0	17
	1	502
	2	475
	3	168
	4	41
	5	15
	6	1
	7	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6x_p Habituation: W2 HabB - maximum time off target 6

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	1
	67.33333	2
	99.33333	1
	100.33333	6
	133.33333	3
	166.33333	11
	167.33333	6
	199.33333	5
	200.33333	11
	233.33333	22
… 250 values omitted …		
	7900.33333	1
	8033.33333	1
	8433.33333	1
	8600.33333	1
	9200.33333	1
	9267.33333	1
	9499.33333	1
	9633.33333	1
	9800.33333	1
	10033.33333	17
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6x_b Habituation: W2 HabB - minimum time off target 6

no question text

Label	Code	#
	0.00000	143
	33.33333	3
	66.33333	15
	67.33333	9
	99.33333	8
	100.33333	15
	133.33333	24
	166.33333	36
	167.33333	21
	199.33333	24
	200.33333	45
	233.33333	91
… 145 values omitted …		
	6267.33333	1
	6533.33333	1
	6966.33333	1
	8433.33333	1
	8600.33333	1
	9200.33333	1
	9499.33333	1
	9633.33333	1
	9800.33333	1
	10033.33333	17
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6x_m Habituation: W2 HabB - mean time off target 6

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	1
	67.33333	2
	99.33333	1
	100.33333	6
	133.33333	3
	166.33333	1
	166.33333	11
	167.33333	6
	199.33333	5
	199.83333	1
… 619 values omitted …		
	6267.33333	1
	6533.33333	1
	6966.33333	1
	8433.33333	1
	8600.33333	1
	9200.33333	1
	9499.33333	1
	9633.33333	1
	9800.33333	1
	10033.33333	17
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6x_s Habituation: W2 HabB - total time off target 6

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	1
	67.33333	2
	99.33333	1
	100.33333	6
	133.33333	3
	166.33333	11
	167.33333	6
	199.33333	5
	200.33333	11
	233.33333	21
… 647 values omitted …		
	8800.66667	1
	9066.66667	1
	9199.66667	1
	9200.33333	1
	9366.66667	1
	9499.33333	1
	9633.33333	1
	9633.66667	1
	9800.33333	1
	10033.33333	17
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch6x_n Habituation: W2 HabB - number of episodes off target 6

no question text

Label	Code	#
	0	143
	1	377
	2	410
	3	200
	4	67
	5	21
	6	1
	8	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7t_p Habituation: W2 HabB - maximum fixation time on target 7

no question text

Label	Code	#
	0.00000	12
	333.33333	2
	600.33333	1
	666.33333	2
	667.33333	1
	733.33333	1
	767.33333	1
	933.33333	2
	1000.33333	1
	1033.33333	1
	1066.33333	1
	1067.33333	1
… 339 values omitted …		
	9866.33333	7
	9867.33333	3
	9899.33333	1
	9900.33333	3
	9933.33333	2
	9966.33333	4
	9967.33333	1
	9999.33333	1
	10000.33333	2
	10033.33333	142
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7t_b Habituation: W2 HabB - minimum fixation time on target 7

no question text

Label	Code	#
	0.00000	12
	33.33333	4
	66.33333	5
	67.33333	1
	99.33333	1
	100.33333	4
	133.33333	2
	166.33333	4
	167.33333	3
	199.33333	6
	200.33333	6
	233.33333	11
… 307 values omitted …		
	9866.33333	7
	9867.33333	3
	9899.33333	1
	9900.33333	3
	9933.33333	2
	9966.33333	4
	9967.33333	1
	9999.33333	1
	10000.33333	2
	10033.33333	142
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7t_m Habituation: W2 HabB - mean fixation time on target 7

no question text

Label	Code	#
	0.00000	12
	333.33333	2
	433.33333	1
	466.83333	1
	599.83333	1
	633.33333	1
	644.33333	1
	666.33333	2
	667.33333	1
	722.33333	1
	733.58333	1
	750.33333	1
… 652 values omitted …		
	9866.33333	7
	9867.33333	3
	9899.33333	1
	9900.33333	3
	9933.33333	2
	9966.33333	4
	9967.33333	1
	9999.33333	1
	10000.33333	2
	10033.33333	142
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7t_s Habituation: W2 HabB - total fixation time on target 7

no question text

Label	Code	#
	0.00000	12
	333.33333	2
	666.33333	2
	667.33333	1
	933.66667	1
	1067.33333	1
	1266.66667	1
	1300.00000	1
	1500.66667	1
	1566.33333	1
	1566.66667	1
	1567.33333	1
… 667 values omitted …		
	9866.33333	7
	9867.33333	3
	9899.33333	1
	9900.33333	3
	9933.33333	2
	9966.33333	4
	9967.33333	1
	9999.33333	1
	10000.33333	2
	10033.33333	142
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7t_n Habituation: W2 HabB - number of fixations on target 7

no question text

Label	Code	#
	0	12
	1	495
	2	467
	3	185
	4	54
	5	6
	6	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7x_p Habituation: W2 HabB - maximum time off target 7

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	4
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	5
	166.33333	6
	167.33333	4
	199.33333	5
	200.33333	14
	233.33333	21
… 255 values omitted …		
	7733.33333	1
	7900.33333	1
	8000.33333	1
	8233.33333	1
	8533.33333	1
	8767.33333	1
	8966.33333	1
	9699.33333	1
	9700.33333	1
	10033.33333	11
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7x_b Habituation: W2 HabB - minimum time off target 7

no question text

Label	Code	#
	0.00000	143
	33.33333	11
	66.33333	14
	67.33333	5
	99.33333	3
	100.33333	13
	133.33333	17
	166.33333	27
	167.33333	20
	199.33333	25
	200.33333	49
	233.33333	94
… 165 values omitted …		
	6266.33333	1
	6267.33333	1
	7033.33333	1
	7900.33333	1
	8233.33333	1
	8767.33333	1
	8966.33333	1
	9699.33333	1
	9700.33333	1
	10033.33333	11
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7x_m Habituation: W2 HabB - mean time off target 7

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	4
	67.33333	1
	99.33333	1
	100.33333	2
	116.83333	1
	133.33333	4
	166.33333	6
	167.33333	4
	199.33333	5
	199.83333	1
… 654 values omitted …		
	6266.33333	1
	6267.33333	1
	7033.33333	1
	7900.33333	1
	8233.33333	1
	8767.33333	1
	8966.33333	1
	9699.33333	1
	9700.33333	1
	10033.33333	11
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7x_s Habituation: W2 HabB - total time off target 7

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	4
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	4
	166.33333	6
	167.33333	4
	199.33333	5
	200.33333	13
	233.33333	21
… 671 values omitted …		
	8466.66667	3
	8534.00000	1
	8733.00000	1
	8767.33333	1
	8966.33333	1
	9100.66667	1
	9366.66667	3
	9699.33333	1
	9700.33333	1
	10033.33333	11
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch7x_n Habituation: W2 HabB - number of episodes off target 7

no question text

Label	Code	#
	0	143
	1	356
	2	411
	3	220
	4	64
	5	25
	7	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8t_p8 Habituation: W2 HabB - maximum fixation time on target

no question text

Label	Code	#
	0.00000	10
	233.33333	1
	266.33333	1
	466.33333	2
	799.33333	1
	866.33333	1
	900.33333	1
	933.33333	2
	1000.33333	1
	1133.33333	1
	1166.33333	1
	1199.33333	1
… 349 values omitted …		
	9767.33333	4
	9799.33333	6
	9800.33333	14
	9833.33333	26
	9866.33333	13
	9867.33333	7
	9899.33333	1
	9900.33333	7
	9933.33333	4
	10033.33333	132
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8t_b Habituation: W2 HabB - minimum fixation time on target 8

no question text

Label	Code	#
	0.00000	10
	33.33333	7
	66.33333	6
	67.33333	2
	99.33333	3
	100.33333	4
	133.33333	10
	166.33333	5
	167.33333	4
	199.33333	4
	200.33333	7
	233.33333	10
… 309 values omitted …		
	9767.33333	4
	9799.33333	6
	9800.33333	14
	9833.33333	26
	9866.33333	13
	9867.33333	7
	9899.33333	1
	9900.33333	7
	9933.33333	4
	10033.33333	132
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8t_m Habituation: W2 HabB - mean fixation time on target 8

no question text

Label	Code	#
	0.00000	10
	233.33333	1
	266.33333	1
	416.33333	1
	432.83333	1
	499.93333	1
	500.00000	1
	550.33333	1
	722.00000	1
	733.33333	1
	749.58333	1
	766.33333	1
… 646 values omitted …		
	9767.33333	4
	9799.33333	6
	9800.33333	14
	9833.33333	26
	9866.33333	13
	9867.33333	7
	9899.33333	1
	9900.33333	7
	9933.33333	4
	10033.33333	132
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8t_s Habituation: W2 HabB - total fixation time on target 8

no question text

Label	Code	#
	0.00000	10
	233.33333	1
	266.33333	1
	799.33333	1
	832.66667	1
	865.66667	1
	933.33333	1
	1100.66667	1
	1133.33333	1
	1267.33333	1
	1333.33333	1
	1500.00000	1
… 659 values omitted …		
	9800.33333	14
	9833.33333	26
	9833.66667	1
	9866.33333	13
	9867.33333	7
	9899.33333	1
	9899.66667	1
	9900.33333	7
	9933.33333	4
	10033.33333	132
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8t_n Habituation: W2 HabB - number of fixations on target 8

no question text

Label	Code	#
	0	10
	1	507
	2	483
	3	171
	4	42
	5	7
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8x_p Habituation: W2 HabB - maximum time off target 8

no question text

Label	Code	#
	0.00000	132
	99.33333	1
	100.33333	3
	133.33333	9
	166.33333	12
	167.33333	8
	199.33333	11
	200.33333	17
	233.33333	22
	266.33333	15
	267.33333	7
	299.33333	6
… 267 values omitted …		
	7799.33333	1
	7999.33333	1
	8000.33333	1
	8400.33333	1
	8499.33333	1
	8899.33333	1
	8933.33333	1
	9733.33333	1
	9800.33333	1
	10033.33333	10
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8x_b Habituation: W2 HabB - minimum time off target 8

no question text

Label	Code	#
	0.00000	132
	33.33333	3
	66.33333	5
	67.33333	2
	99.33333	8
	100.33333	15
	133.33333	44
	166.33333	48
	167.33333	20
	199.33333	27
	200.33333	55
	233.33333	98
… 168 values omitted …		
	6767.33333	1
	6899.33333	1
	7000.33333	1
	7799.33333	1
	8000.33333	1
	8499.33333	1
	8899.33333	1
	9733.33333	1
	9800.33333	1
	10033.33333	10
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8x_m Habituation: W2 HabB - mean time off target 8

no question text

Label	Code	#
	0.00000	132
	99.33333	1
	100.33333	3
	133.33333	9
	150.33333	1
	166.33333	13
	167.33333	8
	199.33333	11
	200.33333	1
	200.33333	16
	216.33333	1
	233.33333	1
… 619 values omitted …		
	6767.33333	1
	6899.33333	1
	7000.33333	1
	7799.33333	1
	8000.33333	1
	8499.33333	1
	8899.33333	1
	9733.33333	1
	9800.33333	1
	10033.33333	10
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8x_s Habituation: W2 HabB - total time off target 8

no question text

Label	Code	#
	0.00000	132
	99.33333	1
	100.33333	3
	133.33333	9
	166.33333	12
	167.33333	8
	199.33333	11
	200.33333	16
	233.33333	20
	266.33333	12
	267.33333	7
	299.33333	6
… 655 values omitted …		
	8766.66667	1
	8899.33333	1
	8933.66667	1
	9100.66667	1
	9166.66667	1
	9199.66667	1
	9232.66667	1
	9733.33333	1
	9800.33333	1
	10033.33333	10
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch8x_n Habituation: W2 HabB - number of episodes off target 8

no question text

Label	Code	#
	0	132
	1	386
	2	422
	3	207
	4	60
	5	13
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9t_p9 Habituation: W2 HabB - maximum fixation time on target

no question text

Label	Code	#
	0.00000	11
	99.33333	1
	166.33333	1
	266.33333	1
	267.33333	1
	333.33333	2
	466.33333	1
	599.33333	1
	600.33333	1
	733.33333	1
	799.33333	1
	866.33333	1
… 342 values omitted …		
	9833.33333	11
	9866.33333	12
	9867.33333	7
	9899.33333	3
	9900.33333	5
	9933.33333	2
	9966.33333	1
	9999.33333	2
	10000.33333	2
	10033.33333	144
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9t_b Habituation: W2 HabB - minimum fixation time on target 9

no question text

Label	Code	#
	0.00000	11
	33.33333	1
	66.33333	9
	99.33333	5
	100.33333	3
	133.33333	6
	166.33333	10
	167.33333	2
	199.33333	3
	200.33333	12
	233.33333	11
	266.33333	12
… 311 values omitted …		
	9833.33333	11
	9866.33333	12
	9867.33333	7
	9899.33333	3
	9900.33333	5
	9933.33333	2
	9966.33333	1
	9999.33333	2
	10000.33333	2
	10033.33333	144
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9t_m Habituation: W2 HabB - mean fixation time on target 9

no question text

Label	Code	#
	0.00000	11
	99.33333	1
	166.33333	1
	266.33333	1
	267.33333	1
	333.33333	2
	466.33333	1
	556.00000	1
	557.33333	1
	599.33333	1
	600.33333	1
	633.33333	1
… 638 values omitted …		
	9833.33333	11
	9866.33333	12
	9867.33333	7
	9899.33333	3
	9900.33333	5
	9933.33333	2
	9966.33333	1
	9999.33333	2
	10000.33333	2
	10033.33333	144
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9t_s Habituation: W2 HabB - total fixation time on target 9

no question text

Label	Code	#
	0.00000	11
	99.33333	1
	166.33333	1
	266.33333	1
	267.33333	1
	333.33333	2
	466.33333	1
	599.33333	1
	600.33333	1
	799.33333	1
	1066.33333	1
	1133.33333	1
… 659 values omitted …		
	9833.66667	1
	9866.33333	12
	9867.33333	7
	9899.33333	3
	9900.33333	5
	9933.33333	2
	9966.33333	1
	9999.33333	2
	10000.33333	2
	10033.33333	144
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9t_n Habituation: W2 HabB - number of fixations on target 9

no question text

Label	Code	#
	0	11
	1	563
	2	437
	3	170
	4	32
	5	4
	6	2
	7	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9x_p Habituation: W2 HabB - maximum time off target 9

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	100.33333	2
	133.33333	8
	166.33333	10
	167.33333	9
	199.33333	5
	200.33333	9
	233.33333	26
	266.33333	11
	267.33333	9
… 272 values omitted …		
	8599.33333	1
	8799.33333	1
	9166.33333	1
	9200.33333	1
	9699.33333	1
	9766.33333	1
	9867.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	10
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9x_b Habituation: W2 HabB - minimum time off target 9

no question text

Label	Code	#
	0.00000	147
	33.33333	9
	66.33333	8
	67.33333	3
	99.33333	5
	100.33333	10
	133.33333	32
	166.33333	35
	167.33333	25
	199.33333	19
	200.33333	31
	233.33333	76
… 169 values omitted …		
	7866.33333	1
	8000.33333	1
	8200.33333	1
	8599.33333	1
	9699.33333	1
	9766.33333	1
	9867.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	10
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9x_m Habituation: W2 HabB - mean time off target 9

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	100.33333	2
	133.33333	8
	166.33333	11
	166.83333	1
	167.33333	9
	178.00000	1
	199.33333	5
	200.33333	7
	233.33333	3
… 607 values omitted …		
	7866.33333	1
	8000.33333	1
	8200.33333	1
	8599.33333	1
	9699.33333	1
	9766.33333	1
	9867.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	10
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9x_s Habituation: W2 HabB - total time off target 9

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	100.33333	2
	133.33333	8
	166.33333	10
	167.33333	9
	199.33333	5
	200.33333	7
	233.33333	23
	266.33333	11
	267.33333	9
… 641 values omitted …		
	9433.66667	1
	9566.66667	1
	9699.33333	1
	9699.66667	1
	9766.33333	1
	9766.66667	1
	9867.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	10
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2ch9x_n Habituation: W2 HabB - number of episodes off target 9

no question text

Label	Code	#
	0	147
	1	396
	2	423
	3	197
	4	44
	5	9
	6	3
	7	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11t_p Habituation: W2 DishabB1 - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	15
	166.33333	1
	266.33333	1
	400.33333	1
	467.33333	1
	499.33333	1
	500.33333	1
	533.33333	1
	600.33333	1
	800.33333	1
	866.33333	1
	1000.33333	3
… 357 values omitted …		
	9833.33333	14
	9866.33333	7
	9867.33333	2
	9899.33333	2
	9900.33333	2
	9933.33333	7
	9966.33333	2
	9999.33333	2
	10000.33333	4
	10033.33333	163
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11t_b Habituation: W2 DishabB1 - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	15
	33.33333	3
	66.33333	6
	67.33333	2
	99.33333	2
	100.33333	7
	133.33333	5
	166.33333	6
	167.33333	3
	200.33333	11
	233.33333	7
	266.33333	9
… 295 values omitted …		
	9833.33333	14
	9866.33333	7
	9867.33333	2
	9899.33333	2
	9900.33333	2
	9933.33333	7
	9966.33333	2
	9999.33333	2
	10000.33333	4
	10033.33333	163
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11t_m Habituation: W2 DishabB1 - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	15
	166.33333	1
	266.33333	1
	377.66667	1
	408.58333	1
	467.33333	1
	499.33333	1
	500.33333	1
	533.33333	1
	555.33333	1
	599.83333	1
	774.58333	1
… 656 values omitted …		
	9833.33333	14
	9866.33333	7
	9867.33333	2
	9899.33333	2
	9900.33333	2
	9933.33333	7
	9966.33333	2
	9999.33333	2
	10000.33333	4
	10033.33333	163
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11t_s Habituation: W2 DishabB1 - total fixation time on target 1

no question text

Label	Code	#
	0.00000	15
	166.33333	1
	266.33333	1
	467.33333	1
	499.33333	1
	500.33333	1
	533.33333	1
	1000.33333	2
	1066.33333	2
	1133.00000	1
	1133.33333	2
	1199.66667	1
… 647 values omitted …		
	9833.33333	14
	9866.33333	7
	9867.33333	2
	9899.33333	2
	9900.33333	2
	9933.33333	7
	9966.33333	2
	9999.33333	2
	10000.33333	4
	10033.33333	163
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11t_n1 Habituation: W2 DishabB1 - number of fixations on target 1

no question text

Label	Code	#
	0	15
	1	526
	2	391
	3	189
	4	70
	5	24
	6	5
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11x_p Habituation: W2 DishabB1 - maximum time off target 1

no question text

Label	Code	#
	0.00000	164
	33.33333	5
	66.33333	1
	67.33333	1
	99.33333	2
	100.33333	5
	133.33333	4
	166.33333	5
	167.33333	4
	199.33333	5
	200.33333	10
	233.33333	16
… 243 values omitted …		
	8466.33333	1
	8533.33333	1
	8767.33333	1
	8900.33333	1
	9033.33333	1
	9533.33333	2
	9566.33333	1
	9767.33333	1
	9867.33333	1
	10033.33333	15
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11x_b Habituation: W2 DishabB1 - minimum time off target 1

no question text

Label	Code	#
	0.00000	164
	33.33333	12
	66.33333	9
	67.33333	7
	99.33333	3
	100.33333	25
	133.33333	25
	166.33333	37
	167.33333	12
	199.33333	25
	200.33333	52
	233.33333	75
… 151 values omitted …		
	8133.33333	1
	8466.33333	1
	8533.33333	1
	8900.33333	1
	9033.33333	1
	9533.33333	2
	9566.33333	1
	9767.33333	1
	9867.33333	1
	10033.33333	15
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11x_m Habituation: W2 DishabB1 - mean time off target 1

no question text

Label	Code	#
	0.00000	164
	33.33333	5
	66.33333	1
	67.33333	1
	99.33333	2
	100.33333	5
	133.33333	4
	166.33333	5
	167.33333	4
	199.33333	5
	200.33333	10
	233.33333	1
… 650 values omitted …		
	8133.33333	1
	8466.33333	1
	8533.33333	1
	8900.33333	1
	9033.33333	1
	9533.33333	2
	9566.33333	1
	9767.33333	1
	9867.33333	1
	10033.33333	15
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11x_s Habituation: W2 DishabB1 - total time off target 1

no question text

Label	Code	#
	0.00000	164
	33.33333	5
	66.33333	1
	67.33333	1
	99.33333	2
	100.33333	5
	133.33333	4
	166.33333	5
	167.33333	4
	199.33333	5
	200.33333	10
	233.33333	16
… 668 values omitted …		
	8900.66667	1
	8966.66667	2
	9033.33333	1
	9033.66667	1
	9499.66667	1
	9533.33333	2
	9566.33333	1
	9767.33333	1
	9867.33333	1
	10033.33333	15
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c11x_n Habituation: W2 DishabB1 - number of episodes off target 1

no question text

Label	Code	#
	0	164
	1	355
	2	352
	3	203
	4	103
	5	34
	6	9
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12t_p Habituation: W2 DishabB1 - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	15
	99.33333	1
	366.33333	1
	500.33333	1
	666.33333	1
	800.33333	1
	866.33333	1
	899.33333	1
	933.33333	2
	966.33333	1
	1033.33333	1
	1066.33333	2
… 372 values omitted …		
	9833.33333	14
	9866.33333	7
	9899.33333	5
	9900.33333	1
	9932.33333	1
	9933.33333	1
	9966.33333	3
	9999.33333	2
	10033.33333	1
	10066.33333	87
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12t_b Habituation: W2 DishabB1 - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	15
	33.33333	6
	66.33333	4
	99.33333	3
	100.33333	3
	133.33333	7
	166.33333	13
	167.33333	2
	199.33333	6
	200.33333	5
	232.33333	1
	233.33333	1
… 333 values omitted …		
	9833.33333	14
	9866.33333	7
	9899.33333	5
	9900.33333	1
	9932.33333	1
	9933.33333	1
	9966.33333	3
	9999.33333	2
	10033.33333	1
	10066.33333	87
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12t_m2 Habituation: W2 DishabB1 - mean fixation time on target

no question text

Label	Code	#
	0.00000	15
	99.33333	1
	366.33333	1
	500.33333	1
	599.83333	1
	633.33333	1
	666.33333	1
	700.33333	1
	711.33333	1
	755.33333	1
	783.83333	1
	820.13333	1
… 724 values omitted …		
	9833.33333	14
	9866.33333	7
	9899.33333	5
	9900.33333	1
	9932.33333	1
	9933.33333	1
	9966.33333	3
	9999.33333	2
	10033.33333	1
	10066.33333	87
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12t_s Habituation: W2 DishabB1 - total fixation time on target 2

no question text

Label	Code	#
	0.00000	15
	99.33333	1
	366.33333	1
	500.33333	1
	666.33333	1
	866.33333	1
	899.33333	1
	966.33333	1
	1033.33333	1
	1166.33333	1
	1167.33333	1
	1199.33333	1
… 755 values omitted …		
	9866.33333	7
	9899.33333	5
	9900.33333	1
	9932.33333	1
	9933.33333	1
	9966.33333	3
	9999.33333	2
	10033.33333	1
	10065.66667	1
	10066.33333	87
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12t_n2 Habituation: W2 DishabB1 - number of fixations on target 2

no question text

Label	Code	#
	0	15
	1	444
	2	488
	3	215
	4	43
	5	14
	6	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12x_p Habituation: W2 DishabB1 - maximum time off target 2

no question text

Label	Code	#
	0.00000	89
	66.33333	1
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	2
	166.33333	5
	167.33333	2
	199.33333	3
	200.33333	5
	232.33333	2
	233.33333	19
… 325 values omitted …		
	8433.33333	1
	8500.33333	1
	8666.33333	1
	8833.33333	1
	8866.33333	1
	9166.33333	1
	9399.33333	1
	9566.33333	1
	9966.33333	1
	10066.33333	15
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12x_b Habituation: W2 DishabB1 - minimum time off target 2

no question text

Label	Code	#
	0.00000	89
	33.33333	9
	66.33333	12
	67.33333	4
	99.33333	5
	100.33333	12
	132.33333	1
	133.33333	36
	166.33333	41
	167.33333	23
	199.33333	25
	200.33333	63
… 200 values omitted …		
	7533.33333	1
	7599.33333	1
	7999.33333	1
	8033.33333	1
	8666.33333	1
	8833.33333	1
	9399.33333	1
	9566.33333	1
	9966.33333	1
	10066.33333	15
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12x_m Habituation: W2 DishabB1 - mean time off target 2

no question text

Label	Code	#
	0.00000	89
	66.33333	1
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	2
	149.83333	1
	166.33333	5
	167.33333	2
	183.33333	1
	199.33333	2
	200.33333	5
… 718 values omitted …		
	7533.33333	1
	7599.33333	1
	7999.33333	1
	8033.33333	1
	8666.33333	1
	8833.33333	1
	9399.33333	1
	9566.33333	1
	9966.33333	1
	10066.33333	15
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12x_s Habituation: W2 DishabB1 - total time off target 2

no question text

Label	Code	#
	0.00000	89
	66.33333	1
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	2
	166.33333	4
	167.33333	2
	199.33333	2
	200.33333	5
	232.33333	1
	233.33333	19
… 763 values omitted …		
	8900.00000	1
	9033.66667	1
	9099.66667	1
	9165.66667	1
	9199.66667	1
	9399.33333	1
	9566.33333	1
	9699.66667	1
	9966.33333	1
	10066.33333	15
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c12x_n Habituation: W2 DishabB1 - number of episodes off target 2

no question text

Label	Code	#
	0	89
	1	341
	2	449
	3	230
	4	84
	5	21
	6	5
	7	1
Not determinable	*-55*	*197*
Not participated	*-56*	*1759*

hdn2c21t_p Habituation: W2 DishabB2 - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	8
	199.33333	1
	233.33333	1
	466.33333	1
	499.33333	1
	599.33333	1
	600.33333	1
	666.33333	2
	667.33333	1
	700.33333	1
	799.33333	1
	800.33333	2
… 365 values omitted …		
	9866.33333	7
	9867.33333	2
	9899.33333	4
	9900.33333	3
	9933.33333	5
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10000.33333	1
	10033.33333	119
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c21t_b Habituation: W2 DishabB2 - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	8
	33.33333	4
	66.33333	4
	67.33333	3
	99.33333	1
	100.33333	8
	133.33333	4
	166.33333	5
	167.33333	3
	199.33333	9
	200.33333	8
	233.33333	14
… 325 values omitted …		
	9866.33333	7
	9867.33333	2
	9899.33333	4
	9900.33333	3
	9933.33333	5
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10000.33333	1
	10033.33333	119
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c21t_m Habituation: W2 DishabB2 - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	8
	199.33333	1
	233.33333	1
	466.33333	1
	478.00000	1
	499.33333	1
	500.08333	1
	599.33333	1
	599.66667	1
	600.00000	1
	600.33333	1
	611.66667	1
… 712 values omitted …		
	9866.33333	7
	9867.33333	2
	9899.33333	4
	9900.33333	3
	9933.33333	5
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10000.33333	1
	10033.33333	119
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c21t_s Habituation: W2 DishabB2 - total fixation time on target 1

no question text

Label	Code	#
	0.00000	8
	199.33333	1
	233.33333	1
	466.33333	1
	499.33333	1
	599.33333	1
	666.33333	2
	700.33333	1
	800.33333	1
	866.33333	1
	933.33333	1
	1200.33333	1
… 710 values omitted …		
	9866.33333	7
	9867.33333	2
	9899.33333	4
	9900.33333	3
	9933.33333	5
	9966.33333	1
	9967.33333	1
	9999.33333	1
	10000.33333	1
	10033.33333	119
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c21t_n Habituation: W2 DishabB2 - number of fixations on target 1

no question text

Label	Code	#
	0	8
	1	487
	2	441
	3	193
	4	61
	5	24
	6	4
	8	1
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c21x_p Habituation: W2 DishabB2 - maximum time off target 1

no question text

Label	Code	#
	0.00000	120
	33.33333	1
	66.33333	2
	99.33333	3
	100.33333	2
	133.33333	7
	166.33333	6
	167.33333	4
	199.33333	5
	200.33333	6
	233.33333	16
	266.33333	8
… 263 values omitted …		
	8133.33333	1
	8300.33333	1
	9066.33333	1
	9333.33333	1
	9366.33333	1
	9433.33333	1
	9533.33333	1
	9799.33333	1
	9833.33333	1
	10033.33333	8
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c21x_b Habituation: W2 DishabB2 - minimum time off target 1

no question text

Label	Code	#
	0.00000	120
	33.33333	7
	66.33333	14
	67.33333	6
	99.33333	7
	100.33333	23
	133.33333	41
	166.33333	35
	167.33333	22
	199.33333	21
	200.33333	32
	233.33333	77
… 145 values omitted …		
	6633.33333	1
	6766.33333	1
	6999.33333	1
	9333.33333	1
	9366.33333	1
	9433.33333	1
	9533.33333	1
	9799.33333	1
	9833.33333	1
	10033.33333	8
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c21x_m Habituation: W2 DishabB2 - mean time off target 1

no question text

Label	Code	#
	0.00000	120
	33.33333	1
	66.33333	2
	99.33333	3
	100.33333	2
	133.33333	8
	166.33333	5
	166.83333	1
	167.33333	4
	199.33333	5
	199.83333	1
	199.83333	1
… 690 values omitted …		
	6633.33333	1
	6766.33333	1
	6999.33333	1
	9333.33333	1
	9366.33333	1
	9433.33333	1
	9533.33333	1
	9799.33333	1
	9833.33333	1
	10033.33333	8
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c21x_s Habituation: W2 DishabB2 - total time off target 1

no question text

Label	Code	#
	0.00000	120
	33.33333	1
	66.33333	2
	99.33333	3
	100.33333	2
	133.33333	7
	166.33333	5
	167.33333	4
	199.33333	5
	200.33333	5
	233.33333	15
	266.33333	7
… 724 values omitted …		
	9233.66667	1
	9333.33333	1
	9366.33333	1
	9366.66667	1
	9433.33333	1
	9533.33333	1
	9566.66667	1
	9799.33333	1
	9833.33333	1
	10033.33333	8
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c21x_n Habituation: W2 DishabB2 - number of episodes off target 1

no question text

Label	Code	#
	0	120
	1	300
	2	422
	3	247
	4	86
	5	30
	6	10
	7	4
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22t_p Habituation: W2 DishabB2 - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	14
	66.33333	1
	232.33333	1
	399.33333	1
	400.33333	1
	467.33333	1
	600.33333	1
	700.33333	1
	733.33333	2
	800.33333	3
	833.33333	4
	866.33333	1
… 361 values omitted …		
	9800.33333	1
	9832.33333	3
	9833.33333	3
	9866.33333	2
	9899.33333	2
	9932.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	3
	10066.33333	51
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22t_b Habituation: W2 DishabB2 - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	14
	33.33333	8
	66.33333	8
	67.33333	3
	99.33333	1
	100.33333	8
	133.33333	9
	166.33333	10
	167.33333	2
	199.33333	7
	200.33333	13
	232.33333	3
… 309 values omitted …		
	9800.33333	1
	9832.33333	3
	9833.33333	3
	9866.33333	2
	9899.33333	2
	9932.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	3
	10066.33333	51
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22t_m Habituation: W2 DishabB2 - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	14
	66.33333	1
	232.33333	1
	399.33333	1
	400.33333	1
	466.83333	1
	467.33333	1
	519.93333	1
	533.33333	1
	566.33333	1
	644.33333	1
	644.33333	1
… 761 values omitted …		
	9800.33333	1
	9832.33333	3
	9833.33333	3
	9866.33333	2
	9899.33333	2
	9932.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	3
	10066.33333	51
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22t_s Habituation: W2 DishabB2 - total fixation time on target 2

no question text

Label	Code	#
	0.00000	14
	66.33333	1
	232.33333	1
	399.33333	1
	400.33333	1
	467.33333	1
	700.33333	1
	733.33333	1
	833.33333	1
	866.33333	1
	933.33333	2
	999.33333	1
… 798 values omitted …		
	9800.33333	1
	9832.33333	3
	9833.33333	3
	9866.33333	2
	9899.33333	2
	9932.33333	1
	9933.33333	1
	10000.33333	1
	10033.33333	3
	10066.33333	51
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22t_n2 Habituation: W2 DishabB2 - number of fixations on target 2

no question text

Label	Code	#
	0	14
	1	390
	2	470
	3	225
	4	97
	5	20
	6	2
	7	1
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22x_p Habituation: W2 DishabB2 - maximum time off target 2

no question text

Label	Code	#
	0.00000	54
	66.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	1
	232.33333	1
	233.33333	5
	266.33333	6
	267.33333	2
	299.33333	7
… 355 values omitted …		
	8533.33333	1
	8566.33333	1
	8600.33333	1
	8666.33333	1
	8833.33333	1
	8933.33333	1
	9000.33333	1
	9833.33333	1
	10000.33333	1
	10066.33333	14
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22x_b Habituation: W2 DishabB2 - minimum time off target 2

no question text

Label	Code	#
	0.00000	54
	33.33333	5
	66.33333	11
	67.33333	5
	99.33333	9
	100.33333	7
	132.33333	2
	133.33333	22
	166.33333	18
	167.33333	7
	199.33333	23
	200.33333	32
… 197 values omitted …		
	8266.33333	1
	8532.33333	1
	8533.33333	1
	8566.33333	1
	8600.33333	1
	8933.33333	1
	9000.33333	1
	9833.33333	1
	10000.33333	1
	10066.33333	14
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22x_m Habituation: W2 DishabB2 - mean time off target 2

no question text

Label	Code	#
	0.00000	54
	66.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	199.83333	1
	200.33333	1
	232.33333	1
	233.33333	1
	233.33333	5
	249.83333	1
… 805 values omitted …		
	8266.33333	1
	8532.33333	1
	8533.33333	1
	8566.33333	1
	8600.33333	1
	8933.33333	1
	9000.33333	1
	9833.33333	1
	10000.33333	1
	10066.33333	14
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22x_s Habituation: W2 DishabB2 - total time off target 2

no question text

Label	Code	#
	0.00000	54
	66.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	1
	232.33333	1
	233.33333	5
	266.33333	4
	267.33333	1
	299.33333	7
… 826 values omitted …		
	9199.66667	1
	9232.66667	1
	9333.66667	1
	9366.66667	1
	9599.66667	1
	9665.66667	1
	9666.66667	1
	9833.33333	1
	10000.33333	1
	10066.33333	14
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*

hdn2c22x_n Habituation: W2 DishabB2 - number of episodes off target 2

no question text

Label	Code	#
	0	54
	1	261
	2	427
	3	294
	4	134
	5	42
	6	5
	7	2
Not determinable	*-55*	*198*
Not participated	*-56*	*1759*