Documentation of the Standardization of the Lithuanian Harmonized Histories Data File for birth, partnership histories, leaving home questions and background variables

HARMONIZED HISTORIES Lithuania (10036 respondents)

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2012
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Updated 3.6.2014
Updated 27.10.2015

The following documentation gives a description of all input variables and the consequent preparation of the output variables according to the manual for the preparation of comparative fertility and union histories.
All problem cases as well as the treatment of these cases are described in detail.

Missing values are coded:
.a unknown
.b does not apply
.c unavailable in survey

In 2013 there was found a problem in the correct number of biological children of child order 1. It was corrected.

June 2014: Corrections in the variables to leaving home histories of children (KID_L, KID_LY, KID_LM)

October 2015: Please note that the partnership histories were modified in October 2015. More precisely, we changed the sorting of the variable UNION_$ (Union order). Prior to that date, we had sorted the unions by start year of the union. This involved that unions which start dates were missing were always listed as last unions. In the modified version, we sorted the partnerships no longer by relying on the start year of the union, but by relying on the order of the union as they appear in the original dataset. For Lithuania it affects ca. 15 cases.

In connection with this modification, some smaller consistency changes were made to the data. In particular, we recoded the following constellations:

- Events (Union, Marriage, Separation, Divorce) before age 12 of respondent
- Event before age 12 of partner
- Negative difference between partnership date and marriage date
- Negative difference between separation date and union or marrige date and negative difference between divorce date and union or marriage date

- Sucessive partnerships mar-mar[_n-1]<=0 or par-par[_n-1]<=0
- Differences between separation date and next partnership date sep>par[_n+1]

All modifications made October 2015 are described in the updated documentation.

Source: UN Data: GGS_Wave1_Lithuania_V.4.1.dta

Interview dates Lithuania GGS: April to December 2006

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1. Part Basic Information

RESPID: ID number to be assigned at merging — LEAVE BLANK

ARID: ID number from raw data (original ID number) — used: arid
10036 respondents

COUNTRY: Country and survey — used: acountry
acountry: code 25: Lithuania
COUNTRY: code: 4401: Lithuania GGS
no missing cases

MONTH_S: Month of survey
april to december

IMONTH_S: Month of survey, including imputed dates

YEAR_S: Year of survey — used: ayear
2006

SEX: Sex of the respondent — used: ahg4_1
No missing cases
Sex structure of the Lithuanian respondents:
Male: 4999 and Female: 5037

BORN_Y: Year of birth of respondent — used: ahg6y_1
1926-1989

BORN_M: Month of birth of respondent — used: ahg6m_1

IBORN_M: Month of birth of respondent — used: BORN_M
including imputed months
Harmonized: random variable between 1-12

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2. Part LEAVING HOME

LEAVE_1: Indicator of whether “left home”

used: GRID=1 go to a5117a
=0 go to a5116m/y
a5117a=1 go to a5117bm/y

Definition:
*Respondent did not leave home (code 0) if: a parent lives in the household (GRID=1) and respondent never lived separately from parents (a5117a=2)
*Respondent left home (code 1) if: there is no parent in household (GRID=0) or there is a parent in household (GRID=1) and respondent ever left home (a5117a=1)

LEAVE_1 0: 927   / 1: 9106   UNK: 3

LEAVE_Y1: Year of first time leaving home used: a5116y and a5117by

Filter: LEAVE_Y1/LEAVE_M1 to .b if LEAVE_1==0 (927)
Missing cases: 690

LEAVE_M1: Month of first time leaving home used: a5116m and a5117bm

Missing cases: .b 927   .a 696

ILEAVE_M1: Month of first time leaving home and imputed months: used: LEAVE_M1

Harmonized: random variables according to manual

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3. Part UNIONS AND DISSOLUTION ($=order of union)

TRANSFORMATIONS

replace a301y=.a if arid==285 | arid==6284 | arid==9433
replace a301y=1998 if arid==813
replace a302by=.a if arid==1110 | arid==6284 | arid==285
replace a301y=1986 if arid==1351
replace a301m=.a if arid==7712 | arid==8366 | arid==9132
replace a301y=.a if arid==9740
replace a302by=.a if arid==9740
replace a344y_1=.a if arid==3261 | arid==3681
replace a344y_1=1970 if arid==9475
replace a334m_1=.a if arid==349
replace a334y_1=.a if arid==349
replace a335a_1=.a if arid==349
replace a335m_1=.a if arid==349
replace a335y_1=.a if arid==349
replace a336m_1=.a if arid==349
replace a336y_1=.a if arid==349
replace a338_1=.a if arid==349
replace a344y_2=.a if arid==9623
replace a334y_2=1998 if arid==581

replace a344y_1=2000 if arid==1494
replace a344y_1=1997 if arid==2563
replace a344y_1=.a if arid==3673 | arid==3681 | arid==4377 | arid==4461 | arid==5099 | arid==5870 | arid==6608 | arid==1705 | arid==6993 | arid==7983 | arid==8132 | arid==8733 | arid==9136 | arid==9479
replace a344m_1=.a if arid==4931 | arid==5366 | arid==5661 | arid==5842 | arid==6203 | arid==6730 | arid==7770
replace a344m_2=.a if arid==6134 | arid==3518
replace a344m_3=.a if arid==4865
replace a334y_2=.a if arid==4827
replace a344y_2=.a if arid==4827

UNINUM: Total number of unions used: UNION_1 to _6

Syntax:
```
forvalues x=1/6 {
replace UNINUM=UNINUM+1 if UNION_`x'>0
          }
```
UNINUM:
0: 2057
1: 7245
2: 682
3: 40
4: 8
5: 3
6: 1

UNION_$: UNION order

For the chapters union /marriage and divorce/ and a part of partners characteristics an reshaping program was used, which includes partnership histories and questions to the current partner
Definition (Union_1 to UNION_x):
➔an union exists if there is an answer in at least one of the questions about the current partner (a301m – a309) or in partnership histories (a334m – a350)

UNION_1: 7979
UNION_2: 734
UNION_3: 52
UNION_4: 12
UNION_5: 4
UNION_6: 1

No missing cases

UNION_Y$: Year of start union used: a301y and a334y

Filter: UNION_Yx=.b if UNION_x==0

UNION_Y1 missing values: 143
UNION_Y2 missing values: 15
UNION_Y3 missing values: 3

UNION_M$: Month of start UNION used: a301m and a334m

Filter: UNION_Mx=.b if UNION_x==0

UNION_M1 missing values: 185
UNION_M2 missing values: 29
UNION_M3 missing values: 1
UNION_M4 missing values: 1

IUNION_M$: Month of start UNION and imputed months used: UNION_M$

according to manual page 4 (random)

Filter: IUNION_Mx=.b if UNION_x==0

SEP_$: Dissolution of UNION used: a343 (only histories)

Filter: SEP_x=.b if UNION_x==0
in case of current partner: no separation

Order of Union	Number of unions	number of separations	death of partner	UNK
1	7979	1486	1241	50
2	734	170	64	2
3	52	24	5	
4	12	5		
5	4	2	1	
6	1	1		

SEP_Y$: Year of end of UNION used: a344y (only histories)

Filter: SEP_Yx=.b if UNION_x==0
SEP_Yx=.b if SEP_x==0

SEP_Y1 missing values: 157
SEP_Y2 missing values: 12
SEP_Y3 missing values: 1

SEP_M$: Month of end of UNION used: a344m (histories only)

Filter: SEP_Mx=.b if UNION_x==0
SEP_Mx=.b if SEP_x==0

SEP_M1 missing values: 203
SEP_M2 missing values: 17
SEP_M3 missing values: 2

ISEP_M$: Month of end of UNION and imputed months used: SEP_M$

according to manual page 4 (random)

Filter: ISEP_Mx=.b if UNION_x==0
ISEP_Mx=.b if SEP_x==0

4. Part MARRIAGE AND DIVORCE ($=order of union)

MARR_$: Indicator of whether marriage took place
and type of marriage used: a302a and a335a

Filter: MARR_x=.b if UNION_x==0

MARR_1 missing values: 49
MARR_2 missing values: 2
MARR_5 missing values: 1

Order of Union	Number of unions	number of marriages
1	7979	7191
2	734	409
3	52	19
4	12	1
5	4	
6	1	

MARR_Y$: Year of marriage used: a302by and a335y

Filter: MARR_Yx=.b if UNION_x==0
MARR_Yx=.b if MARR_x==0

MARR_Y1 missing values: 127
MARR_Y2 missing values: 13
MARR_Y3 missing values: 3

MARR_M$: Month of marriage used: a302bm and a335m

Filter: MARR_Mx=.b if UNION_x==0
MARR_Mx=.b if MARR_x==0

MARR_M1 missing values: 156
MARR_M2 missing values: 14
MARR_M3 missing values: 2
MARR_M5 missing values: 1

IMARR_M$: Month of marriage used: MARR_M$
and imputed months
according to manual page 4 (random)

Filter: IMARR_Mx=.b if UNION_x==0
IMARR_Mx=.b if MARR_x==0

DIV_$: Indicator of whether divorce occurred used: a349a, a343
(only histories)

Filter: DIV_x=.b if UNION_x==0
DIV_x=.b if MARR_x==0

DIV_x=.d if a343_x==2

DIV_1 missing values: 76
DIV_2 missing values: 2
DIV_5 missing values: 1

Order of Union	Number of unions	number of marriages	number of divorces
1	7979	7190	1077
2	734	409	70
3	52	20	3
4	12		
5	4		
6	1		

DIV_Y$: Year of divorce used: a349y

Filter: DIV_Yx=.b if UNION_x==0
DIV_Yx=.b if MARR_x==0
DIV_Yx=.b if DIV_X==0 or .d

DIV_Y1 missing values: 111
DIV_Y2 missing values: 6
DIV_Y5 missing values: 1

DIV_M$: Month of divorce used: a349m

Filter: DIV_Mx=.b if UNION_x==0
DIV_Mx=.b if MARR_x==0
DIV_Mx=.b if DIV_x==0 or .d

DIV_M1 missing values: 154
DIV_M2 missing values: 7
DIV_M5 missing values: 1

IDIV_M$: Month of divorce used: DIV_M$
and imputed months
according to manual page 4 (random)

Filter: IDIV_Mx=.b if UNION_x==0
IDIV_Mx=.b if MARR_x==0
IDIV_Mx=.b if DIV_x==0 or .d

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5. Part PARTNER`S CHARACTERISTICS ($=order of union)

SEXP_$: Partner`s sex used: ahg4_1, ahg4_2

Filter: SEXP_x=.b if UNION_x==0

Partner	Number of unions	Number male	Number female
1	7979	4034	3945

2	734	375	359
3	52	24	28
4	12	4	8
5	4	1	3
6	1		1

YEARBIRP_$: Year of birth of partner Used: ahg6y_2 and a336y

Filter: YEARBIRP_x=.b if UNION_x==0

YEARBIRP_1 missing cases: 146
YEARBIRP_2 missing cases: 12
YEARBIRP_3 missing cases: 1

MONBIRP_$: Month of birth of partner used: ahg6m_2 and a336m

Filter: MONBIRP_x=.b if UNION_x==0

MONBIRP_1 missing cases: 216
MONBIRP_2 missing cases: 24
MONBIRP_2 missing cases: 2

IMONBIRP_$: Month of birth of partner and imputed months used: MONBIRP_$
according to manual page 4 (random)

Filter: IMONBIRP_x=.b if UNION_x==0

NUMCHP_$: Number of children of partner at start of union$

for current partner:
a)children of partner (household members): relation of household member to respondent : code 4: stepchild: my current partners child not adopted by me➔ ahg3_2 to ahg3_8
b)non-resident stepchildren: a226==1 and a231
c)for partnership histories: a338_1 to a338_6
also: year of start of union(a301y) and year of birth of stepchild (ahg6y_x and a230_x)

Problem: The question: When you started living together, how many children did your partner have? (a338)- exists only for partnership histories
-for current partnership it had to be created with help of the number of stepchildren, year of start of union and year of birth of stepchild

Definition: in the number of children of current partner are included:
* all stepchildren of respondent living at the moment of interview in household grid and were born before the start of the union
* all nonresident stepchildren at the time of interview - partners children born before partnership (year start union-birth year>0)
* the number of partner`s children at start of a union in partnership history (a338_1 to a338_6)

Filter: NUMCHP_$=.b if UNION_X==0

NUMCHP_1: missing values: 89
NUMCHP_2: missing values: 15
NUMCHP_3: missing values: 2

NUMCLIV_$: Number of children of partner lived with respondent

a341_1 - a341_6 not included in survey

Union	Number of unions	NUMCHP
1	7979	1:181 2:70 3:10 4:1
2	734	1:144 2:86 3:11 4:6 5:2 7:1
3	52	1:14 2:8 3:1 4:1
4	12	1:3 2:4
5	4	2:1
6	1	

Summary: The variable NUMCHP had to be created for the current partnership. The variable NUMCLIV is not included in dataset.

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6. Part Birth histories (biological kids)

Changes because of problems in fertility histories: (logical problems, successive partnerships etc.)

replace a216y_1=1970 if arid==5596

For your information: Interval between two births <7 months or >20 years for arid numbers:
(no changes)

arid	KID_Y1	KID_M1	KID_Y2	KID_M2	SEX	BORN_Y
535	1983	November	1984	May	Male	1959
896	1961	November	1962	May	Female	1938
1218	1971	April	1991	November	Female	1952
1432	1979	October	1980	February	Female	1957
1899	1964	May	1964	December	Male	1943
2171	1987	November	1988	January	Male	1952
2488	1984	December	1985	May	Male	1965
2660	1975	April	1975	July	Male	1932

2804	1995	November	1996	June	Male	1972
3955	1983	June	1984	February	Female	1959
4133	1971	September	1972	February	Male	1946
4386	1989	October	1989	November	Male	1965
4388	1981	May	1982	January	Female	1955
4691	1962	December	1963	February	Female	1938
5319	1974	December	1975	February	Male	1947
5627	1982	June	2002	August	Male	1959
5636	1982	September	2003	April	Female	1965
6179	1971	June	1972	February	Male	1933
6203	1981	July	2002	July	Male	1956
6453	1972	August	1973	March	Male	1946
6479	1981	August	1981	November	Female	1958
6816	1998	September	1999	February	Male	1960
7337	1992	December	1993	June	Male	1961
7534	1960	October	1961	March	Male	1935
7812	1985	August	1986	March	Female	1961
8048	1999	September	2000	February	Female	1976
8188	1949	October	1950	May	Female	1926
8551	1961	April	1961	September	Female	1934
8648	1972	February	1972	August	Male	1948
9132	1986	December	1987	January	Female	1963
9239	1981	November	1982	January	Male	1949
9560	1982	April	1982	June	Female	1959
9708	1990	November	1991	June	Female	1965

arid	KID_Y2	KID_M2	KID_Y3	KID_M3	SEX	BORN_Y
447	1991	August	1991	December	Male	1968
1012	1971	September	1972	May	Male	1943
2507	2004	December	2005	May	Male	1983
3813	1971	December	1972	July	Female	1950
5197	1977	May	2003	June	Male	1955
9159	1986	March	1986	July	Female	1965
9309	1979	July	1980	February	Male	1941
9425	1976	June	1976	August	Female	1951
10024	1979	January	1979	April	Male	1952

arid	KID_Y3	KID_M3	KID_Y4	KID_M4	SEX	BORN_Y
5258	1993	November	1994	June	Male	1964
6630	1962	August	1984	July	Male	1928
6920	1972	February	1972	August	Male	1947
8430	1981	February	1981	April	Male	1954

arid	KID_Y4	KID_M4	KID_Y5	KID_M5	SEX	BORN_Y
6920	1972	August	1973	January	Male	1947

arid	KID_Y5	KID_M5	KID_Y6	KID_M6	SEX	BORN_Y
3429	1969	December	1970	May	Female	1936
6901	1968	March	1968	September	Female	1936

arid	KID_Y6	KID_M6	KID_Y7	KID_M7	SEX	BORN_Y
2159	1998	August	1999	February	Female	1966

For the chapter “Birth histories” a reshaping program was used, which includes biological children in household and questions to the nonresident biological children

To create the number of biological children (KID_1 to KID_x) the following definition was applied:
➔a biological child exists in household if there is code 2 or 3 (biological child by current or previous partner) in the relationship to respondent (ahg3_)
➔a nonresident biological child exists if a213_==1

KID_$: Indicator of child order

used: ahg1_ and generated variable obnr (at least 1 answer in questions a212 to a224)

no missing cases

Child order	number of children
1	7079
2	4373
3	1102
4	281
5	105
6	40
7	19
8	8
9	6
10	1

KID_Y$: Year of birth of child used: ahg6y_ and a216y

Filter: KID_Yx=.b if KID_x==0

KID_Y1 missing cases: 39
KID_Y2 missing cases: 27
KID_Y3 missing cases: 12
KID_Y4 missing cases: 4
KID_Y5 missing cases: 4
KID_Y6 missing cases: 1
KID_Y8 missing cases: 1
KID_Y9 missing cases: 1

KID_M$: Month of birth of child used: ahg6m and a216m

Filter: KID_Mx=.b if KID_x==0

KID_M1 missing cases: 83
KID_M2 missing cases: 57
KID_M3 missing cases: 25
KID_M4 missing cases: 10
KID_M5 missing cases: 7
KID_M6 missing cases: 3
KID_M8 missing cases: 1
KID_M9 missing cases: 1

IKID_M$: Month of birth of child and imputed months according to manual page 4 (random) used: KID_M$

Filter: IKID_M_x=.b if KID_x==0

KID_S$: Sex of child used: ahg4 and a212

Filter: KID_Sx=.b if KID_x==0

KID_S1 missing cases: 5
KID_S2 missing cases: 2
KID_S3 missing cases: 1

Child order	number of children	male	female
1	7079	3482	3592
2	4373	2153	2218
3	1102	549	552
4	281	127	154
5	105	54	51
6	40	23	17
7	19	6	13
8	8	2	6
9	6	1	5
10	1		1

KID_D$: Death of child used: a211b

Filter: KID_Dx=.b if KID_x==0

No missing cases

Child order	number of children	death
1	7079	159
2	4373	95
3	1102	40
4	281	14
5	105	8
6	40	3
7	19	
8	8	1
9	6	1
10	1	

KID_DY$: Year of death of child used: a217y

Filter: KID_DYx=.b if KID_x==0
KID_DYx=.b if KID_Dx==0

KID_DY1 missing values: 4
KID_DY2 missing values: 2
KID_DY3 missing values: 1

KID_DM$: Month of death of child used: a217m

Filter: KID_DMx=.b if KID_x==0
KID_DMx=.b if KID_Dx==0

KID_DM1 missing values: 6
KID_DM2 missing values: 4
KID_DM3 missing values: 2
KID_DM4 missing values: 1
KID_DM5 missing value: 1

IKID_DM$: Month of death of child and imputed months — used: KID_DM

KID_L$: Child left home — used: a220y/a220m

Child's parental home leave variable (KID_L) was not constructed perfectly as it was created in wide format instead of long. Namely the error occurred assuming that child's order would perfectly match of those living outside the household. More specifically, if child from outside household changes its order (because of preceding foster/adopted or a step child) and in household grid is reported biological child of the same order, then this particular child will be coded as "0" (did not leave home). Furthermore some children living in the household were coded as left home.

Initially both KID_LY (year of child's home leave) and KID_M (month of child's home leave) variables were constructed correctly, however due to reason that KID_L variable serves as filter for both variables then these variables eventually were changed to either ".b" (does not apply) or ".a " (unknown).

Since june 2014 KID_L is constructed in a long format. In addition children which died were excluded from KID_L=1 and are now coded with special missing code .d and KID_LY and KID_LM for dead children is coded as .b.

Definition: Child left home if a220m_x or a220y_x!=.

Filter: KID_Lx=.b if KID_x==0

Child order	number of children	Left home
1	7079	3476
2	4373	2116
3	1102	544
4	281	145
5	105	50
6	40	22
7	19	10
8	8	2
9	6	1
10	1	

KID_LY$: Year child left home — used: a220y

Filter: KID_LYx=.b if KID_x==0
KID_LYx=.b if KID_Lx==0

Missing cases KID_LY_1: 463
Missing cases KID_LY_2: 285
Missing cases KID_LY_3: 97
Missing cases KID_LY_4: 37
Missing cases KID_LY_5: 12
Missing cases KID_LY_6: 4

Missing cases KID_LY_7: 3

KID_LM$: Month child left home used: a220m

Filter: KID_LMx=.b if KID_x==0
KID_LMx=.b if KID_Lx==0

Missing cases KID_LM_1: 608
Missing cases KID_LM_2: 396
Missing cases KID_LM_3: 127
Missing cases KID_LM_4: 45
Missing cases KID_LM_5: 14
Missing cases KID_LM_6: 6
Missing cases KID_LM_7: 3

IKID_LM$: Month of death of child used: KID_LM
and imputed months

according to manual page 4 (random variable)

Filter: IKID_LMx=.b if KID_x==0
IKID_LMx=.b if KID_Lx==0

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7. Part Education

INSCHOOL: Currently studying at the time of interview used: a151

Currently studying: 1245

EDU_COU: Highest level of education, country specific used: 148

These data exist in the harmonized dataset in an ISCED97 coded form.

These country specific codes include:
* a 3-digit country prefix(440)
* a 1-digit survey code (Lithuania GGS=1) and
* a 2-digit country specific code for level of education (0-6 levels of education)

ISCED_7: Highest level of education
Achieved according to ISCED 1997 used: EDU_COU

Harmonized:

ISCED	Number
1	724
2	1616
3	3430
4	2163
5	2089
6	14

EDU_3: Highest level of education ISCED used: ISCED_7
Collapsed into 3 categories

Definition: High: ISCED_7=6, 5
Medium: ISCED_7=4, 3
Low: ISCED_7=2, 1

Level	Number
High	2103
medium	5593
low	2340

EDU_Y: Year highest level of education achieved used: a150y

Missing values: .a 3532

EDU_M: Month highest level of education achieved

Missing values: .a 3555

IEDU_Y: Year highest level education achieved and imputed year

IMPUTATION of missing years by level of Education
➔find the modal age of education with help of birth year and graduation year. Year of graduation for missing cases then is calculated by adding modal age of graduation to the birth date.

Missing values: .a 201

IEDU_M: Month highest education achieved and imputed month

Missing values: .a 201

Summary:
The EDU_COU data exist in a country specific ISCED97 form.

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8. Part Background variables (ethnicity, nationality etc.)

NATIVE: Born in country used: a105

Born in country: 9560
Born elsewhere: 476

ETHNOS: Ethnicity/nationality used: a110

Missing value: 1

BIRTH_COU: Country of birth used: a106b

Country specific variable (440+1+code)

Filter: BIRTH_COU=.b if a105==1

MIG_Y: Year of migration used: a107y

Missing value: 20

Filter: MIG_Y=.b if a105==1

MIG_M: Month of migration used: 107m

Missing value: 28

Filter: MIG_M=.b if a105==1

IMIG_M: Month of migration and imputed months used: MIG_M

according to manual page 4 (random)

9. Part Background variables (parental background)

SIS_NO: Number of sisters used: a5106a_s

0 – 11 sisters

BRO_NO: Number of brothers used: a5106a_b

0 – 10 brothers

missing cases: 108

SIBS: Total number of sibs used: a5106a_s and a5106a_b

0-15 sibs

DECISION: If number of sisters is known and number of brothers is unknown or number of brothers is known and number of sisters is unknown: the number of known brothers or sisters is used

if number of brothers and number of sisters is unknown the value remains (missing .a)

SIS_DIED: Number of sisters that died
used: a5106a_s and a5106b_s
(number of sisters respondent have ever had – number of alive sisters)

Filter: SIS_DIED=.b if a5106a_s==0
Missing cases: 54

BRO_DIED: Number of brothers that died
used: a5106a_b and a5106b_b

Filter: BRO_DIED=.b if a5106a_b==0
Missing cases: 51

ISCED_MO: Mother`s highest level of education used: a5115

ISCED	Number
1	3437
2	1599
3	1350
4	1429
5	854
6	7
.a	1360

ISCED_FA: Father`s highest level of education used: a5113

1	2815
2	1759
3	1130
4	924
5	700
6	10
.a	2698

EDU3_MO: Highest level of education of mother
ISCED 1997, collapsed into 3 categories used: ISCED_MO

Definition: 1 (high) if ISCED_MO=5+6
2 (medium) if ISCED_MO=3+4
3 (low) if ISCED_MO=1+2

Level	Number
High	861
medium	2779
low	5036
.a	1360

EDU3_FA: Highest level of education of father
ISCED 1997, collapsed into 3 categories used: ISCED_FA

Definition: 1 (high) if ISCED_FA=5+6
2 (medium) if ISCED_FA=3+4
3 (low) if ISCED_FA=1+2

Level	Number
High	710
medium	2054
low	4574
.a	2698

WORK_MO: Mother`s occupation, when respondent was 15
Country codes used: 5114

Missing cases: 1049

WORK_FA: Father`s occupation, when respondent was 15
Country codes used: 5112

Missing cases: 2318

ISCO3_MO: Mother`s occupation, when respondent was 15
3 categories used: WORK_MO

Missing cases: 1049

ISCO3_FA: Father`s occupation, when respondent was 15
3 categories used: WORK_FA

Missing cases: 2318

NATIVE_MO: Mother born in country used: 513a

NOT INCLUDED IN SURVEY

NATIVE_FA: Father born in country used: 533a

NOT INCLUDED IN SURVEY

BIRTHCO_MO: Mother`s country of origin used: a513b

NOT INCLUDED IN SURVEY

BIRTHCO_FA: Father`s country of origin used: a533b

NOT INCLUDED IN SURVEY

PARDIVEV: Parents ever divorced/separated used: a550/a552

Missing values: 249

PARDIV_15: Parents divorced before age of 15 used: a550/a552
a551/ a511/ ahg6y_1

missing values: 304

Background variables (region, size of location)

REGION: Country region at time of interview

Country specific variable (440+1 +code) used: aregion

No missing cases

SIZE: Size of place of residence at time of interview used: atype

Country specific variable (440+1+code)

No missing cases

ISIZE: Size of place of residence at time of interview

Standardized code

SIZE_15: Size of place of residence at age 15 used: a5108

Country specific variable (440+1+code)

missing cases: 153

ISIZE_15: Size of place of residence at age 15

Standardized code

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11. Part Other background variables

RELIGION: Religious affiliation at time of interview

Country specific variable (440+1+code)

Missing values: 59

IRELIGION: Religious affiliation at time of interview

Standardized code

ADOPT: Number of adopted children of respondent
used: ahg3_2-ahg3_5, ahg3_8 (code5) and a213 (code 2)

FOSTER: Number of foster children of respondent
Used: ahg3_2-ahg3_6 (code 6) and a213 (code 3)

STEP: Number of stepchildren of respondent
Used: ahg3_2-ahg3_8 (code 4) and a226/ a229

Number of children	Adopt	Foster	Step
1	27	35	206
2	5	5	92
3		4	14
4			2
5		1	3
6			
7			
8			

12. Part Weights

HHWGT: Household weight – not available in survey

PERSWGT: Personal weight - aweight

KISHWGT: Kishweight - not available in survey