<u>Documentation for the Standardization of the Moldovian Harmonized</u> <u>Histories Data File for birth, partnership histories, leaving home</u> questions and background variables

HARMONIZED HISTORIES Moldova (10036 respondents)

Karolin Kubisch Max Planck Institute for Demographic Research Rostock

Judith Koops Netherlands Interdisciplinary Demographic Institute

2021

Task division of the contributors

Judith Koops (Netherlands Interdisciplinary Demographic Institute) was in charge of harmonization, coordinating the project, releasing the data via the website of the Generations and Gender Programme (GGP), and informing GGP users of the data release.

Karolin Kubisch (Max Planck Institute for Demographic Research) was in charge of data cleaning, preparing the final standardized version of the country specific and pooled data files, and preparing the codebook.

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. At the end of each module a summary of the main findings is displayed (in red).

Missing values are coded in Harmonized Histories:

- .a unknown
- .b does not apply
- .c unavailable in survey

Source: GGS first wave, GGP2020 WAVE1 MLD V 0 2.dta

Interview dates Moldovian GGS: from January to December 2020

1. Part Basic Information

RESPID: ID number to be assigned at merging

ARID: ID number from raw data (original ID number) used: respid

COUNTRY: Country and survey used: country

MONTH S: Month of survey used: intdatem

IMONTH S: Random imputed month used: MONTH S

YEAR S: Year of survey used: intdatey

SEX: Sex of the respondent used: sex

BORN Y: Year of birth of respondent used: doby

BORN M: Month of birth of respondent used: dobm

IBORN M: Random imputed month used: BORN M

2. Part LEAVING HOME

LEAVE 1: Indicator of whether "left home" used: mumcores,

dadcores,

gen52

Respondent did not leave home (code 0) if: a parent lives in the household (GRID=1) and respondent never lived separately from parents (gen52=2)

LEAVE Y1: Year of first time leaving home

Not available in survey

LEAVE M1: Month of first time leaving home

Not available in survey

ILEAVE M1: Random imputed month

Not available in survey

3. Part UNIONS AND DISSOLUTION

UNINUM: Total number of unions used: UNION \$

UNION \$: UNION order used: lhi04 \$m

dem28a dem30a

dem30by

UNION M\$: Month of start UNION used: 1hi04 \$m

dem30bm

IUNION M\$: Random imputed month used: UNION M\$

SEP_\$: Dissolution of UNION used: lhi13_\$

SEP Y\$: Year of end of UNION used: 1hi14 \$y

SEP_M\$: Month of end of UNION used: lhi14_\$m

ISEP M\$: Random imputed month used: SEP M\$

4. Part MARRIAGE AND DIVORCE

MARR_\$: Indicator of whether marriage took place used: 1hi05a_\$

dem28a

dem28by

MARR M\$: Month of marriage used: lhi05b \$

dem28bm

DIV_\$: Indicator of whether divorce occurred used: lhi15a_\$

DIV Y\$: Year of divorce used: lhi15b \$y

DIV M\$: Month of divorce used: lhi15b \$m

5. Part PARTNER'S CHARACTERISTICS

SEXP \$: Partner`s sex used: lhi17 \$

dem23

YEARBIRP_\$: Year of birth of partner used: lhi06_\$y

dem22y

MONBIRP \$: Month of birth of partner used: lhi06 \$m

dem22m

NUMCHP_\$: Nr. of children of partner at start of union used:lhi12_\$ dem46

NUMCLIV_\$: Number of children of partner lived with respondent Not available in survey

6. Part Birth histories (biological kids)

For the chapter "Birth histories" were included biological children in the current partnership and questions to biological children connected with partnership histories

KID \$: Indicator of child order used: 1hi26 \$

KID Y\$: Year of birth of child used: 1hi29 \$y

KID M\$: Month of birth of child used: 1hi29 \$m

KID S\$: Sex of child used: 1hi28 \$

KID D\$: Death of child used: 1hi25 \$

KID DY\$: Year of death of child used: 1hi30 \$y

KID DM\$: Month of death of child used: lhi30 \$m

IKID DM\$: Random imputed month used: KID DM

KID L\$: Child left home used: 1hi31 \$

KID LY\$: Year child left home

Not available in survey

KID_LM\$: Month child left home

Not available in survey

IKID LM\$: Random imputed month

Not available in survey

7. Part Education

INSCHOOL: Currently studying at the time of interview used: dem06

EDU COU: Highest level of education, country specific used: dem07

Harmonized: these country specific codes include:

- * a 3-digit country prefix(498)
- * a 1-digit survey code (MDA GGS=1) and
- * a 2-digit country specific code for level of education (01-09 levels)

used: EDU COU

ISCED 7: Highest level of education

EDU 3: Highest level of education 3 categories used: ISCED 7

dem06	EDU_COU	ISCED_7	EDU_3
Fără studii/educație timpurie (grădiniță,	498101	1	3
creșă etc.)			
Fără studii/educație timpurie (grădiniță,	498102	1	3
creșă etc.)			
Gimnazial (clasele V-IX)	498103	2	3
Mediu de cultură generală/liceal (clasele	498104	2	3
X-XII)			
Secundar profesional (școală de meserie)	498105	3	2
Mediu de specialitate (colegiu, tehnicum)	498106	4	2
Superior universitar/licență (ciclul I)	498107	5	1
Masterat, inclusiv rezidențiat (cilcul II)	498108	6	1
Doctorat, postdoctorat	498109	6	1

EDU_Y: Year highest level of education achieved used: dem08y Set to .a if EDU_Y < 1900 or EDU_Y >2020

EDU M: Month highest level of education achieved used: dem08m

IEDU_Y: Year highest level education achieved and imputed year EDU_Y
No imputations included

IEDU M: Random imputed month

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

NATIVE: Born in country used: dem03

ETHNOS: Ethnicity/nationality

Not available in survey

BIRTH COU: Country of birth used: dem04biso

Country specific variable (498+1+code)

MIG Y: Year of migration used: dem05y

Set to .a if EDU Y < 1900 or EDU Y >2020

MIG M: Month of migration used: dem05m

9. Part Background variables (parental background)

SIS NO: Number of sisters used: gen39b

BRO NO: Number of brothers used: gen39a

SIBS: Total number of sibs used: gen39b

gen39a

used: MIG M

SIS DIED: Number of sisters that died

Not available in survey

BRO DIED: Number of brothers that died

Not available in survey

ISCED MO: Mother`s highest level of education used: gen51

Country specific variable (498+1+code) See info EDU 3

ISCED FA: Father`s highest level of education used: gen49

Country specific variable (498+1+code) See info EDU 3

EDU3_MO: Highest level of educ. mother 3 cat. used: ISCED_MO

See info EDU_3

EDU3 FA: Highest level of educ. mother 3 cat. used: ISCED_FA

See info EDU 3

WORK MO: Mother`s occupation, when respondent was 15

used: gen50isco new

WORK FA: Father's occupation, when respondent was 15

used: gen48isco_new

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

used: WORK MO

WORK_MO	ISCO3_MO
0 - 3999	1
4000 - 5999	2
6000 - 9999	3

See info ISCO3 MO

NATIVE MO: Mother born in country used: gen11

NATIVE FA: Father born in country used: gen25

BIRTHCO MO: Mother`s country of origin used: gen12iso new

BIRTHCO FA: Father`s country of origin used: gen26iso new

PARDIVEV: Parents ever divorced/separated Used: gen01 gen02

PARDIV 15: Parents divorced before age of 15

Not available in survey

10. Part Background variables (region, size of location)

REGION: Country region at time of interview used: region

Country specific variable (498+1 +code)

SIZE: Size of place of residence at time of interview

Not available in survey

ISIZE: Size of place of residence at time of interview

Not available in survey

SIZE 15: Size of place of residence at age 15

Not available in survey

ISIZE 15: Size of place of residence at age 15

Not available in survey

11. Part Other background variables

RELIGION: Religious affiliation at time of interview used: att08

Country specific variable (498+1 +code)

IRELIGION: Religious affiliation at time of interview

att08	RELIGION	IRELIGION
Old Rite Christian	498101	1
Evangelical	498102	1
Seventh-day Adventist	498103	1
Pentecostal	498104	1
Jehovah's Witnesses	498105	1
Orthodox	498106	1
Catholic	498107	1
Islam	498108	2
Judaism	498109	3

Other religion	498110	3
Atheist	498111	4
.b Not applicable	.b	4

ADOPT: Number of adopted children of respondent used: numadopt

lhi23

FOSTER: Number of foster children of respondent

Not available in survey

STEP: Number of stepchildren of respondent used: numsteplhi22

12. Part Weights

HHWGT: Household weight
Not available in survey

PERSWGT: Personal weight used: weight

KISHWGT: Kishweight
Not available in survey