Changes to the HILDA data made between Release 10.0 (December 2011) and Release 11.0 (December 2012)

Changes to Wave 10 files

Cleaning

- *jhhhqlen*, *jhhpqlen*. Wave 10 HQ and PQ interview lengths. Some interviews are done on paper and when the data is entered into CAPI the recorded timestamps end up being the data entry times. The timestamps had been overwritten with those recorded on the hardcopy prior to Release 10, but the interview length had not been corrected. 194 PQs and 94 HQs corrected.
- HQ R41 Types of other property the household owns had not been back-coded. 'Other' reassigned for 28 households.
- Originating from a CAPI software change during fieldwork, three renting households corrected from rent–buy arrangements to renting-only (R6), and responses in "Home owners and rent–buy only" section (R7 to R40) set to skipped.
- D8 Job seekers: Main difficulty in getting a job (_*jsmreas*) [19 cases]; and D13 Have not looked for work in the last 4 weeks: Main reason was not looking for work in the last 4 weeks (_*nlmreas*) [93 cases];
- These have been corrected when the preceding "all reasons" multiple response included an "other – specify" which had been coded to the response frame, but the subsequent "main reason" had been left as "other".

Corrections in calculations

- *jhhp1* to *jhhp3*. CAPI conversion error. On the HQ cover we collect the person numbers of up to three persons providing the most information about the household. Due to a programming error, these were not being corrected when the household structure was modified. 27 *jhhp1*, 44 *jhhp2* and five *jhhp3* ids corrected.
- *jhssltl* 'Type of second mortgage/home equity loans if no repayment required'. 'Other' reset from 7 to 8. Incorrectly changed during patches to 'Other – specify' codes on several other variables which occurred during the move from PAPI to CAPI. As this was a new question introduced in Wave 10, it should not have been changed.
- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into _*hhfxid*, _*hhmxid*, _*hhfid*, and _*hhmid*). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

Deleted variables

- HF-related loops now 16 persons at all waves. Dropped empty variables: *jhgxid17 jhgxid18 jhgxid19 jhgxid20 jhgwli17 jhgwli18 jhgwli19 jhgwli20 jhgdli17 jhgdli18 jhgdli19 jhgdli20 jhgsex17 jhgsex18 jhgsex19 jhgsex20 jhgdob17 jhgdob18 jhgdob19 jhgdob20 jhgage17 jhgage18 jhgage19 jhgage20 jhghhm17 jhghhm18 jhghhm19 jhghhm20 jhgylv17 jhgylv18 jhgylv19 jhgylv20 jhgylf17 jhgylf18 jhgylf19 jhgylf20 jhgjlm17 jhgjlm18 jhgjlm19 jhgjlm20 jhgjly17 jhgjly18 jhgjly19 jhgjly20 jhgnlc17 jhgnlc18 jhgnlc19 jhgnlc20 jhges17 jhges18 jhges19 jhges20 jhglth17 jhglth18 jhglth19 jhglth20 jhgri17 jhgri18 jhgri19 jhgri20 jhgrf17 jhgrf18 jhgrf19 jhgrf20 jhgivw17 jhgivw18 jhgivw19 jhgivw20 jhgsi17 jhgsi18 jhgsi19 jhgsi20 jhgsf17 jhgsf18 jhgsf19 jhgsf20 jhgscq17 jhgscq18 jhgscq19 jhgscq20 jhgagf17 jhgagf18 jhgagf19 jhgagf20 jbaja117 jbaja118 jbaja119 jbaja120 jbaja217 jbaja218 jbaja219 jbaja220*

jbaja317 jbaja318 jbaja319 jbaja320 jbaja417 jbaja418 jbaja419 jbaja420 jbaja517 jbaja518 jbaja519 jbaja520 jcrj17 jcrj18 jcrj19 jcrj20.

- *jjbmuabs* DV: Union membership (don't know=no).
- *_txinc* and *_txmed* (intermediate tax variables).

New variables

- *jhgni* DV: Not interviewed
- *jhhbmxid* DV: Biological Mother's cross-wave id
- *jhhbfxid* DV: Biological Father's cross-wave id
- *jhhmgmxd* DV: Maternal grandmother's cross-wave id
- *jhhmgfxd* DV: Maternal grandfather's cross-wave id
- *jhhpgmxd* DV: Paternal grandmother's cross-wave id
- *jhhpgfxd* DV: Paternal grandfather's cross-wave id
- *jhhtwxid* DV: Twin cross-wave id
- *jhhtwid* DV: Twin person number (text, two-digit)
- *jjbmtuea* DV: Union membership or employee association (don't know=no)
- *jjbmtabs* DV: Trade Union membership – ABS defined (don't know=no)
- *jscmatch* DV: Whether SCQ record matches to PQ

Renamed variables

- *jhglote -> janlote*; (in PQ , not Household Grid)
- *jhgeab -> janeab* (in PQ , not Household Grid)

Documentation corrections

- Marked up questionnaires and codebooks updated to reflect above changes

Changes to Wave 9 files

Cleaning

- *ihhhqlen, ihhpqlen*. Wave 9 HQ and PQ interview lengths. Some interviews are done on paper and when the data is entered into CAPI the recorded timestamps end up being the data entry times. The timestamps had been overwritten with those recorded on the hardcopy, but the interview length had not been corrected.101 PQs and 34 HQs corrected.
- Corrected seven cases (five from one household) where distance moved should have been set to zero, but due to rounding the corrections had failed.
- D8 Job seekers: Main difficulty in getting a job (*_jsmreas*) [18 cases]; and D13 Have not looked for work in the last 4 weeks: Main reason was not looking for work (*_nlmreas*) [79 cases]; These have been corrected when the preceding "all reasons" multiple response included an "other – specify" which had been coded to the response frame, but the subsequent "main reason" had been left as "other".

Corrections in calculations

- *ihhp1* to *ihhp3*. CAPI conversion error. On the HQ cover, we collect the person numbers of up to three persons providing the most information about the household. Due to a programming error, these were not being corrected when the household structure was modified. 19 cases *ihhp1*, 20 cases *ihhp2* and two cases *ihhp3* ids changed
- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into *_hhfxid, _hhmxid,*

hhfid, and _hhmid_). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

Documentation corrections

- Variable order in Wave 9 data files corrected [misordered after CAPI conversion].

Deleted variables

- HF-related loops now 16 persons at all waves. Dropped empty variables: *ihgxid17 ihgxid18 ihgxid19 ihgxid20 ihgwli17 ihgwli18 ihgwli19 ihgwli20 ihgdli17 ihgdli18 ihgdli19 ihgdli20 ihgsex17 ihgsex18 ihgsex19 ihgsex20 ihgdob17 ihgdob18 ihgdob19 ihgdob20 ihgage17 ihgage18 ihgage19 ihgage20 ihghhm17 ihghhm18 ihghhm19 ihghhm20 ihgylv17 ihgylv18 ihgylv19 ihgylv20 ihgylf17 ihgylf18 ihgylf19 ihgylf20 ihgjlm17 ihgjlm18 ihgjlm19 ihgjlm20 ihgjly17 ihgjly18 ihgjly19 ihgjly20 ihgnlc17 ihgnlc18 ihgnlc19 ihgnlc20 ihges17 ihges18 ihges19 ihges20 ihglth17 ihglth18 ihglth19 ihglth20 ihgri17 ihgri18 ihgri19 ihgri20 ihgrf17 ihgrf18 ihgrf19 ihgrf20 ihgivw17 ihgivw18 ihgivw19 ihgivw20 ihgsi17 ihgsi18 ihgsi19 ihgsi20 ihgsf17 ihgsf18 ihgsf19 ihgsf20 ihgscq17 ihgscq18 ihgscq19 ihgscq20 ihgagf17 ihgagf18 ihgagf19 ihgagf20*
- *_txinc* and *_txmed* (intermediate tax variables)

New variables

- *ihgni* DV: Not interviewed
- *ihhbmxid* DV: Biological Mother's cross-wave id
- *ihhbfxid* DV: Biological Father's cross-wave id
- *ihhmgmxd* DV: Maternal grandmother's cross-wave id
- *ihhmgfxd* DV: Maternal grandfather's cross-wave id
- *ihhpgmxd* DV: Paternal grandmother's cross-wave id
- *ihhpgfxd* DV: Paternal grandfather's cross-wave id
- *ihhtwxid* DV: Twin cross-wave id
- *ihhtwid* DV: Twin person number (text, 2-digit)
- *ijbmtuea* DV: Union membership or employee association (don't know=no)
- *ijbmtabs* DV: Trade Union membership – ABS defined (don't know=no)
- *iscmatch* DV: Whether SCQ record matches to PQ

Deleted variables

- *ijbmuabs* DV: Union membership (don't know=no)

Renamed variables

- *ihglote -> ianlote*; (in PQ , not Household Grid)
- *ihgeab -> ianeab* (in PQ , not Household Grid)

Documentation corrections

- Marked up questionnaires and codebooks updated to reflect above changes

Changes to Wave 8 files

Corrections in calculations

- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into *_hhfxid*, *_hhmxid*,

_hhfid and _hhmid). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

New variables

- *hhgni* DV: Not interviewed
- *hhhbmxid* DV: Biological Mother's cross-wave id
- *hhhbfxid* DV: Biological Father's cross-wave id
- *hhhmgmxd* DV: Maternal grandmother's cross-wave id
- *hhhmgfxd* DV: Maternal grandfather's cross-wave id
- *hhhpgmxd* DV: Paternal grandmother's cross-wave id
- *hhhpgfxd* DV: Paternal grandfather's cross-wave id
- *hhhtwxid* DV: Twin cross-wave id
- *hhhtwid* DV: Twin person number (text, two-digit)
- *hjbmtuea* DV: Union membership or employee association (don't know=no)
- *hscmatch* DV: Whether SCQ record matches to PQ
- *hhgxid1* to *hhgxid16* HF1 Cross-wave ID

Deleted variables

- *hjbmuabs* DV: Union membership (don't know=no)
- *_txinc* and *_txmed* (intermediate tax variables)

Renamed variables

- *hhglote -> hanlote*; (in PQ , not Household Grid)
- *hhgeab -> haneab* (in PQ , not Household Grid)

Documentation corrections

- Marked up questionnaires and codebooks updated to reflect above changes

Changes to Wave 7 files

Corrections in calculations

- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into *_hhfxid*, *_hhmxid*, *_hhfid*, and *_hhmid*). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

New variables

- *ghgni* DV: Not interviewed
- *ghhbmxid* DV: Biological Mother's cross-wave id
- *ghhbfxid* DV: Biological Father's cross-wave id
- *ghhmgmxd* DV: Maternal grandmother's cross-wave id
- *ghhmgfxd* DV: Maternal grandfather's cross-wave id
- *ghhpgmxd* DV: Paternal grandmother's cross-wave id
- *ghhpgfxd* DV: Paternal grandfather's cross-wave id
- *ghhtwxid* DV: Twin cross-wave id
- *ghhtwid* DV: Twin person number (text, two-digit)
- *gjbmtuea* DV: Union membership or employee association (don't know=no)
- *gscmatch* DV: Whether SCQ record matches to PQ
- *ghgxid1* to *ghgxid16* HF1 Cross-wave ID

Deleted variables

- *gjbmuabs* DV: Union membership (don't know=no)
- *_txinc* and *_txmed* (intermediate tax variables)

Renamed variables

- *ghglote -> ganlote*; (in PQ , not Household Grid)
- *ghgeab -> ganeab* (in PQ , not Household Grid)
- L83 Why did you have to change employer, a new question introduced in Wave 7, suffixes made consistent with existing L50 (for those making gradual transition to retirement)
- *grtnwyhl -> grtnwylh* L83 Working hours were too long
- *grtnwyhu -> grtnwyuh* L83 Working hours were unsocial / unsuitable
- *grtnwynl -> grtnwytw* L83 Did not like the type of work offered
- *grtnwyed -> grtnwydr* L83 Employer did or would have dismissed/retrenched me
- *grtnwyee -> grtnwyfa* L83 Financially advantageous to leave employer
- L81 What did you do to cope with this reduction in income, suffixes made consistent with existing L46
- *grtcrish -> grtcrisi* L45 Used savings/investments
- *grtcrimv -> grtcrish* L81 Sold house/moved
- *grtcrisi -> grtcrios* L81 What did you do to cope with this reduction in income – Other

Documentation corrections

- Marked up questionnaires and codebooks updated to reflect above changes

Changes to Wave 6 files

Corrections in calculations

- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into *_hhfxid*, *_hhmxid*, *_hhfid*, and *_hhmid*). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

New variables

- HF-related loops now 16 persons at all waves. Added empty variables: *fcrj13 fcrj14 fcrj15 fcrj16*
- *fhgni* DV: Not interviewed
- *fhhbmxid* DV: Biological Mother's cross-wave id
- *fhhbfxid* DV: Biological Father's cross-wave id
- *fhhmgmxd* DV: Maternal grandmother's cross-wave id
- *fhhmgfxd* DV: Maternal grandfather's cross-wave id
- *fhhpgmxd* DV: Paternal grandmother's cross-wave id
- *fhhpgfxd* DV: Paternal grandfather's cross-wave id
- *fhhtwxid* DV: Twin cross-wave id
- *fhhtwid* DV: Twin person number (text, two-digit)
- *fjbmtuea* DV: Union membership or employee association (don't know=no)
- *fscmatch* DV: Whether SCQ record matches to PQ
- *fhgxid1* to *fhgxid16* HF1 Cross-wave ID

Deleted variables

- *fjbmuabs* DV: Union membership (don't know=no)
- *_txinc* and *_txmed* (intermediate tax variables)

Renamed variables

- *fhglote* -> *fanlote*; (in PQ , not Household Grid)
- *fhgeab* -> *faneab* (in PQ , not Household Grid)

Documentation corrections

- Marked up questionnaires and codebooks updated to reflect above changes

Changes to Wave 5 files

Corrections in calculations

- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into *_hhfxid*, *_hhmxid*, *_hhfid*, and *_hhmid*). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

New variables

- HF-related loops now 16 persons at all waves. Added empty variables: *ehges15 ehges16 ehgwli15 ehgwli16 ehgdli15 ehgdli16 ehgsex15 ehgsex16 ehgdob15 ehgdob16 ehgage15 ehgage16 ehghhm15 ehghhm16 ehgylv15 ehgylv16 ehgylf15 ehgylf16 ehgjlm15 ehgjlm16 ehgjly15 ehgjly16 ehgnlc15 ehgnlc16 ehglth15 ehglth16 ehgri15 ehgri16 ehgrf15 ehgrf16 ehgivw15 ehgivw16 ehgsi15 ehgsi16 ehgsf15 ehgsf16 ehgscq15 ehgscq16 erg15_01 erg15_02 erg15_03 erg15_04 erg15_05 erg15_06 erg15_07 erg15_08 erg15_09 erg15_10 erg15_11 erg15_12 erg15_13 erg15_14 erg16_01 erg16_02 erg16_03 erg16_04 erg16_05 erg16_06 erg16_07 erg16_08 erg16_09 erg16_10 erg16_11 erg16_12 erg16_13 erg16_14 erg16_15 ehgagf15 ehgagf16 ehhrih15 ehhrih16 ehhfam15 ehhfam16 ehhfty15 ehhfty16 ehhiu15 ehhiu16 ehhwte15 ehhwte16 ehsbid13 ehsbid14 ehsbid15 ehsbid16 erg15 erg16*.
- *ehgni* DV: Not interviewed
- *ehhbmxid* DV: Biological Mother's cross-wave id
- *ehhbfxid* DV: Biological Father's cross-wave id
- *ehhmgmxd* DV: Maternal grandmother's cross-wave id
- *ehhmgfxd* DV: Maternal grandfather's cross-wave id
- *ehhpgmxd* DV: Paternal grandmother's cross-wave id
- *ehhpgfxd* DV: Paternal grandfather's cross-wave id
- *ehhtwxid* DV: Twin cross-wave id
- *ehhtwid* DV: Twin person number (text, two-digit)
- *ejbmtuea* DV: Union membership or employee association (don't know=no)
- *escmatch* DV: Whether SCQ record matches to PQ
- *ehgxid1* to *ehgxid16* HF1 Cross-wave ID

Deleted variables

- *ejbmuabs* DV: Union membership (don't know=no)
- *_txinc* and *_txmed* (intermediate tax variables)

Renamed variables

- *ehglote -> eanlote*; (in PQ , not Household Grid)
- *ehgeab -> eaneab* (in PQ , not Household Grid)

Documentation corrections

- Marked up questionnaires and codebooks updated to reflect above changes

Changes to Wave 4 files

Corrections in calculations

- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into *_hhfxid*, *_hhmxid*, *_hhfid*, and *_hhmid*). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

New variables

- HF-related loops now 16 persons at all waves. Added empty variables: *dhges15 dhges16 dhgwli15 dhgwli16 dhgdli15 dhgdli16 dhgsex15 dhgsex16 dhgdob15 dhgdob16 dhgage15 dhgage16 dhghhm15 dhghhm16 dhgylv15 dhgylv16 dhgylf15 dhgylf16 dhgjlm15 dhgjlm16 dhgjly15 dhgjly16 dhgnlc15 dhgnlc16 dhglth15 dhglth16 dhgri15 dhgri16 dhgrf15 dhgrf16 dhgivw15 dhgivw16 dhgsi15 dhgsi16 dhgsf15 dhgsf16 dhgscq15 dhgscq16 drg15_01 drg15_02 drg15_03 drg15_04 drg15_05 drg15_06 drg15_07 drg15_08 drg15_09 drg15_10 drg15_11 drg15_12 drg15_13 drg15_14 drg16_01 drg16_02 drg16_03 drg16_04 drg16_05 drg16_06 drg16_07 drg16_08 drg16_09 drg16_10 drg16_11 drg16_12 drg16_13 drg16_14 drg16_15 dhgagf15 dhgagf16 dhhrih15 dhhrih16 dhhfam15 dhhfam16 dhhfty15 dhhfty16 dhhiu15 dhhiu16 dhhwte15 dhhwte16 dhsbid13 dhsbid14 dhsbid15 dhsbid16 drg15 drg16*.
- *dhgni* DV: Not interviewed
- *dhhbmxid* DV: Biological Mother's cross-wave id
- *dhhbfxid* DV: Biological Father's cross-wave id
- *dhhmgmxd* DV: Maternal grandmother's cross-wave id
- *dhhmgfxd* DV: Maternal grandfather's cross-wave id
- *dhhpgmxd* DV: Paternal grandmother's cross-wave id
- *dhhpgfxd* DV: Paternal grandfather's cross-wave id
- *dhhtwxid* DV: Twin cross-wave id
- *dhhtwid* DV: Twin person number (text, two-digit)
- *djbmtuea* DV: Union membership or employee association (don't know=no)
- *dscmatch* DV: Whether SCQ record matches to PQ
- *dhgxid1* to *dhgxid16* HF1 Cross-wave ID

Deleted variables

- *djbmuabs* DV: Union membership (don't know=no)
- *_txinc* and *_txmed* (intermediate tax variables)

Renamed variables

- *dhglote -> danlote*; (in PQ , not Household Grid)
- *dhgeab -> daneab* (in PQ , not Household Grid)

Documentation corrections

- Marked up questionnaires and codebooks updated to reflect above changes

Changes to Wave 3 files

Corrections in calculations

- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into _hhfxid, _hhmxid, _hhfid and _hhmid). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

New variables

- HF-related loops now 16 persons at all waves. Added empty variables: *chges15 chges16 chgwli15 chgwli16 chgdli15 chgdli16 chgsex15 chgsex16 chgdob15 chgdob16 chgage15 chgage16 chghhm15 chghhm16 chgylv15 chgylv16 chgylf15 chgylf16 chgjlm15 chgjlm16 chgjly15 chgjly16 chgnlc15 chgnlc16 chglth15 chglth16 chgri15 chgri16 chgrf15 chgrf16 chgivw15 chgivw16 chgsi15 chgsi16 chgsf15 chgsf16 chgscq15 chgscq16 crg15_01 crg15_02 crg15_03 crg15_04 crg15_05 crg15_06 crg15_07 crg15_08 crg15_09 crg15_10 crg15_11 crg15_12 crg15_13 crg15_14 crg16_01 crg16_02 crg16_03 crg16_04 crg16_05 crg16_06 crg16_07 crg16_08 crg16_09 crg16_10 crg16_11 crg16_12 crg16_13 crg16_14 crg16_15 chgagf15 chgagf16 chhrih15 chhrih16 chhfam15 chhfam16 chhfty15 chhfty16 chhiu15 chhiu16 chhwte15 chhwte16 chsbid13 chsbid14 chsbid15 chsbid16 crg15 crg16*.
- *chgni* DV: Not interviewed
- *chhbmxid* DV: Biological Mother's cross-wave id
- *chhbfxid* DV: Biological Father's cross-wave id
- *chhmgmxd* DV: Maternal grandmother's cross-wave id
- *chhmgfxd* DV: Maternal grandfather's cross-wave id
- *chhpgmxd* DV: Paternal grandmother's cross-wave id
- *chhpgfxd* DV: Paternal grandfather's cross-wave id
- *chhtwxid* DV: Twin cross-wave id
- *chhtwid* DV: Twin person number (text, two-digit)
- *cjbmtuea* DV: Union membership or employee association (don't know=no)
- *cscmatch* DV: Whether SCQ record matches to PQ
- *chgxid1* to *chgxid16* HF1 Cross-wave ID

Deleted variables

- *cjbmuabs* DV: Union membership (don't know=no)
- *_txinc* and *_txmed* (intermediate tax variables)

Renamed variables

- *chglote* -> *canlote*; (in PQ , not Household Grid)
- *chgeab* -> *caneab* (in PQ , not Household Grid)
- L72 What did you do to cope with this reduction in income, suffixes made consistent with existing L37 (for those making gradual transition to retirement)
- *crtcrish* -> *crtcrisi* Used savings/investments
- *crtcrimv* -> *crtcrish* L72 Sold house/moved
- *crtcrisi* -> *crtcrios* L72 Other

Documentation corrections

- Marked up questionnaires and codebooks updated to reflect above changes.

Changes to Wave 2 files

Cleaning
- Relationship changed from step-parent to step-child for 2 cases

Corrections in calculations
- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into *_hhfxid*, *_hhmxid*, *_hhfid*, and *_hhmid*). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

New variables
- HF-related loops now 16 persons at all waves. Added empty variables: *bhgwli15 bhgwli16 bhgdli15 bhgdli16 bhgsex15 bhgsex16 bhgdob15 bhgdob16 bhgage15 bhgage16 bhghhm15 bhghhm16 bhgylw15 bhgylw16 bhgsmt15 bhgsmt16 bhgsyr15 bhgsyr16 bhgyl15 bhgyl16 bhglmt15 bhglmt16 bhglyr15 bhglyr16 bhgnlc15 bhgnlc16 bhglth15 bhglth16 bhgri15 bhgri16 bhgrf15 bhgrf16 bhgivw15 bhgivw16 bhgsi15 bhgsi16 bhgsf15 bhgsf16 bhgscq15 bhgscq16 brg15_01 brg15_02 brg15_03 brg15_04 brg15_05 brg15_06 brg15_07 brg15_08 brg15_09 brg15_10 brg15_11 brg15_12 brg15_13 brg15_14 brg16_01 brg16_02 brg16_03 brg16_04 brg16_05 brg16_06 brg16_07 brg16_08 brg16_09 brg16_10 brg16_11 brg16_12 brg16_13 brg16_14 brg16_15 bhgagf15 bhgagf16 bhgebi15 bhgebi16 bhgebf15 bhgebf16 bhhrih15 bhhrih16 bhhfam15 bhhfam16 bhhfty15 bhhfty16 bhhiu15 bhhiu16 bhhwte15 bhhwte16 bhsbid13 bhsbid14 bhsbid15 bhsbid16 bhsoid13 bhsoid14 bhsoid15 bhsoid16 bopown13 bopown14 bopown15 bopown16 brg15 brg16 bbaja113 bbaja114 bbaja115 bbaja116 bbaja213 bbaja214 bbaja215 bbaja216 bbaja313 bbaja314 bbaja315 bbaja316 bbaja413 bbaja414 bbaja415 bbaja416 bbaja513 bbaja514 bbaja515 bbaja516 bcrj13 bcrj14 bcrj15 bcrj16*.
- *bhgni* DV: Not interviewed
- *bhhbmxid* DV: Biological Mother's cross-wave id
- *bhhbfxid* DV: Biological Father's cross-wave id
- *bhhmgmxd* DV: Maternal grandmother's cross-wave id
- *bhhmgfxd* DV: Maternal grandfather's cross-wave id
- *bhhpgmxd* DV: Paternal grandmother's cross-wave id
- *bhhpgfxd* DV: Paternal grandfather's cross-wave id
- *bhhtwxid* DV: Twin cross-wave id
- *bhhtwid* DV: Twin person number (text, two-digit)
- *bjbmtuea* DV: Union membership or employee association (don't know=no)
- *bscmatch* DV: Whether SCQ record matches to PQ
- *bhgxid1* to *bhgxid16* HF1 Cross-wave ID

Deleted variables
- *bjbmuabs* DV: Union membership (don't know=no)
- *_txinc* and *_txmed* (intermediate tax variables)

Renamed variables
- *bhglote -> banlote*; (in PQ , not Household Grid)
- *bhgeab -> baneab* (in PQ , not Household Grid)

Documentation corrections
- Marked up questionnaires and codebooks updated to reflect above changes.

Changes to Wave 1 files

Cleaning

- Sex changed for two cases during review of same-sex relationships.

Corrections in calculations

- Same-sex (female) defacto with children (all waves). For these households, by convention, we assign the first listed parent as father and the second as mother (into _hhfxid, _hhmxid, _hhfid, and _hhmid). However, there was a problem in this assignment, and the children's parent ids were also being added to the parent's records.

New variables

- HF-related loops now 16 persons at all waves. Added variables: *ahgage15 ahgage16 ahgsex15 ahgsex16 ahgdob15 ahgdob16 ahgfpt15 ahgfpt16 ahgtih15 ahgtih16 ahgeng15 ahgeng16 ahgeab15 ahgeab16 ahglth15 ahglth16 ahgms15 ahgms16 ahges15 ahges16 ahgivw15 ahgivw16 ahgscq15 ahgscq16 arg15_01 arg15_02 arg15_03 arg15_04 arg15_05 arg15_06 arg15_07 arg15_08 arg15_09 arg15_10 arg15_11 arg15_12 arg15_13 arg15_14 arg16_01 arg16_02 arg16_03 arg16_04 arg16_05 arg16_06 arg16_07 arg16_08 arg16_09 arg16_10 arg16_11 arg16_12 arg16_13 arg16_14 arg16_15 ahgri15 ahgri16 ahgsi15 ahgsi16 ahgrf15 ahgrf16 ahgsf15 ahgsf16 ahsbid13 ahsbid14 ahsbid15 ahsbid16 ahhwte15 ahhwte16 ahhrih13 ahhrih14 ahhrih15 ahhrih16 ahhfam13 ahhfam14 ahhfam15 ahhfam16 ahhfty13 ahhfty14 ahhfty15 ahhfty16 ahgagf15 ahgagf16 ahhiu13 ahhiu14 ahhiu15 ahhiu16 arg15 arg16*.
- *ahgni* DV: Not interviewed
- *ahhbmxid* DV: Biological Mother's cross-wave id
- *ahhbfxid* DV: Biological Father's cross-wave id
- *ahhmgmxd* DV: Maternal grandmother's cross-wave id
- *ahhmgfxd* DV: Maternal grandfather's cross-wave id
- *ahhpgmxd* DV: Paternal grandmother's cross-wave id
- *ahhpgfxd* DV: Paternal grandfather's cross-wave id
- *ahhtwxid* DV: Twin cross-wave id
- *ahhtwid* DV: Twin person number (text, two-digit)
- *ajbmtuea* DV: Union membership or employee association (don't know=no)
- *ascmatch* DV: Whether SCQ record matches to PQ
- *ahgxid1* to *ahgxid16* HF1 Cross-wave ID

Deleted variables

- *ajbmuabs* DV: Union membership (don't know=no)
- *_txinc* and *_txmed* (intermediate tax variables)

Renamed variables

- *adosec1 -> adolgni* (security features recorded changed in Wave 11 top-up HF)
- *adosec2 -> adolgi*
- *adosec3 -> adosg*
- *adosec4 -> adosd*
- *adosec5 -> adonts*
- *adosec6 -> adobdog*
- *adosec7 -> adoddog*
- *adosec8 -> adonjm*
- *adosec9 -> adonws*

- *adosec10 -> adobar*
- *ahsbidna -> ahsbdna* (for consistency with later waves)
- *ahsbidr -> ahsbdref* (for consistency with later waves)

Documentation corrections

Marked-up questionnaires and codebooks updated to reflect above changes.