Youth main questionnaire
full version and reduced version

Lfnr.	Variable	Problem/reason for problem	Action
1	generationG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
2	genflag_missG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
3	genflag_ntG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
4	countorigG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
5	countorig_enG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
6	countorig_geG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
7	countorig_nlG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
8	countorig_swG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
9	coflag_missG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
10	coflag_ntG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
11	coflag_aiG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
12	y1_vers_ym	--	Version number updated.
13	y1_iseimG	Typo in codebook ("Treimann" instead of "Treiman").	Typo was corrected.
14	y1_siopsmG	Typo in codebook ("Treimann" instead of "Treiman").	Typo was corrected.
15	y1_iseifG	Typo in codebook ("Treimann" instead of "Treiman").	Typo was corrected.
16	y1_siopsfG	Typo in codebook ("Treimann" instead of "Treiman").	Typo was corrected.
17	y1_setscCS_RV	Truncated label.	Label modified in order to fit into maximum of 80 characters.
18	y1_gradesc_nl	Truncated label.	Label modified in order to fit into maximum of 80 characters.
19	y1_hhsit3	Truncated label.	Label modified in order to fit into maximum of 80 characters.
20	y1_hhsit3RV	Truncated label.	Label modified in order to fit into maximum of 80 characters.
21	y1_futsc1	Truncated label.	Label modified in order to fit into maximum of 80 characters.
22	y1_idoc1aRV	Truncated label.	Label modified in order to fit into maximum of 80 characters.
23	y1_idoc1bRV	Truncated label.	Label modified in order to fit into maximum of 80 characters.
24	y1_atint3	Truncated label.	Label modified in order to fit into maximum of 80 characters.
25	y1_workm	Truncated label.	Label modified in order to fit into maximum of 80 characters.
26	y1_workmRV	Truncated label.	Label modified in order to fit into maximum of 80 characters.
27	y1_pmon	Truncated label.	Label modified in order to fit into maximum of 80 characters.
28	y1_pmonw	Truncated label.	Label modified in order to fit into maximum of 80 characters.
29	y1_pmonwRV	Truncated label.	Label modified in order to fit into maximum of 80 characters.
30	y1_pmonm	Truncated label.	Label modified in order to fit into maximum of 80 characters.

Changes in version 1.2.0 compared to version 1.1.0

31	y1_pmonmRV	Truncated label.	Label modified in order to fit into maximum of 80 characters.
32	y1_dobd	Several mistakes in respondents' dates of birth.	Adjustments in date of birth.
33	y1_dobm	Several mistakes in respondents' dates of birth.	Adjustments in date of birth.
34	y1_sex	Several mistakes in respondents' sex.	Adjustments in sex.
35	schtype_ge	Variable label was wrong (ge in stead of germany).	Variable label corrected.

Changes in version 1.2.0 compared to version 1.1.0

Youth friends questionnaire
full version and reduced version

Lfnr.	Variable	Problem/reason for problem	Action
1	y1_schf1	Typo in codebook ("goes to ANother school").	Typo was corrected.
2	y1_schf2	Typo in codebook ("goes to ANother school").	Typo was corrected.
3	y1_schf3	Typo in codebook ("goes to ANother school").	Typo was corrected.
4	y1_schf4	Typo in codebook ("goes to ANother school").	Typo was corrected.
5	y1_schf5	Typo in codebook ("goes to ANother school").	Typo was corrected.
6	y1_vers_yf	--	Version number updated.

Changes in version 1.2.0 compared to version 1.1.0

Youth classmates questionnaire
full version and reduced version

Lfnr.	Variable	Problem/reason for problem	Action
1	all nomination variables	In England and Germany, IDs of some nomination variables were flawed and did not refer to the correct classmates.	IDs in nomination variables were updated.
2	classid_yc	Class ID of classmates session does not match naming of following waves.	classid_yc is renamed to y1_svyunit_c to match naming of following waves.
3	nnomineeG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
4	nnominatorG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
5	outnomsG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
6	absnomsG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
7	classid_matchG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
8	p_invalidnomsG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'
9	p_participantsG	Variable did not include wave identifier.	Variable now includes wave identifier 'y1_'

Changes in version 1.2.0 compared to version 1.1.0

Parents questionnaire
full version and reduced version

Lfnr.	Variable	Problem/reason for problem	Action
1	--	Dutch parents were also approached parallel to wave 2 of data collection and asked to participate.	14 cases were added to the data set. A variable p1_wave indicates the timing of the parental interview.
2	--	Two parental interviews could not be linked to any student in the gross sample.	These two interviews have been removed.
3	youthid	One youthid was wrongly coded and did not match the correct student interview.	This youthid has been corrected.
4	p1_bro_ge	Truncated label.	Label modified in order to fit into maximum of 80 characters.
5	p1_bro_geR	Truncated label.	Label modified in order to fit into maximum of 80 characters.
6	p1_sis_ge	Truncated label.	Label modified in order to fit into maximum of 80 characters.
7	p1_sis_geR	Truncated label.	Label modified in order to fit into maximum of 80 characters.
8	p1_quch6	Truncated label.	Label modified in order to fit into maximum of 80 characters.
9	p1_quch6_g	Truncated label.	Label modified in order to fit into maximum of 80 characters.
10	p1_idoc1aR	Truncated label.	Label modified in order to fit into maximum of 80 characters.
11	p1_idoc1bR	Truncated label.	Label modified in order to fit into maximum of 80 characters.
12	p1_atint3	Truncated label.	Label modified in order to fit into maximum of 80 characters.
13	p1_loc1	Truncated label.	Label modified in order to fit into maximum of 80 characters.
14	p1_iseiG	Truncated label.	Label modified in order to fit into maximum of 80 characters.
15	p1_pcobf	Truncated label.	Label modified in order to fit into maximum of 80 characters.
16	p1_pcobfRV	Truncated label.	Label modified in order to fit into maximum of 80 characters.
17	p1_pcobm	Truncated label.	Label modified in order to fit into maximum of 80 characters.
18	p1_pcobmRV	Truncated label.	Label modified in order to fit into maximum of 80 characters.
19	p1_peduc6	Truncated label.	Label modified in order to fit into maximum of 80 characters.
20	p1_peduc6R	Truncated label.	Label modified in order to fit into maximum of 80 characters.
21	p1_pocc4_e	Truncated label.	Label modified in order to fit into maximum of 80 characters.
22	p1_pisco08	Truncated label.	Label modified in order to fit into maximum of 80 characters.
23	p1_pisco08	Truncated label.	Label modified in order to fit into maximum of 80 characters.
24	p1_piseiG	Truncated label.	Label modified in order to fit into maximum of 80 characters.
25	p1_psiopsG	Truncated label.	Label modified in order to fit into maximum of 80 characters.
26	p1_vers	--	Version number updated.

Changes in version 1.2.0 compared to version 1.1.0

Tracking data set
full version and reduced version

Lfnr.	Variable	Problem/reason for problem	Action
1	--	--	A new data set is available: a gross sample with information on participation status in any part of the survey. See updated codebook for details on this information.