

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
1	wgtadj4s	This variable is an additional weight variable containing weight information adjusted to the actual sampling frame. It was calculated only for the English data set.	Variable was dropped
2	totwgtadj	This variable is an additional weight variable containing weight information adjusted to the actual sampling frame. It was calculated only for the English data set.	Variable was dropped
3	all variables	For several variable, the missing code -44 exists, but should not, because it indicated interrupted interviews, which makes no sense in self-completion interviews.	Code -44 was recoded to -88 for all variables.
4	y1_pmeet_nl	All cases interviewed in England, Germany and Sweden are coded as system missings (.).	For students interviewed in England, Germany and Sweden, system missings were recoded to -66 (question not asked).
5	y1_pbackCS	There are students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded -88 (no answer) on y1_pbackCS.	Students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded as -88 (no answer) on y1_pbackCS were recoded to -77 (not applicable).
6	y1_peducCS	There are students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded -88 (no answer) on y1_peducCS.	Students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded as -88 (no answer) on y1_peducCS were recoded to -77 (not applicable).
7	y1_pmeet_nl	There are students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded -88 (no answer) on y1_pmeet_nl.	Students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded as -88 (no answer) on y1_pmeet_nl were recoded to -77 (not applicable).
8	y1_ptime_nl	There are students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded -88 (no answer) on y1_ptime_nl.	Students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded as -88 (no answer) on y1_ptime_nl were recoded to -77 (not applicable).
9	y1_psch	There are students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded -88 (no answer) on y1_psch.	Students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded as -88 (no answer) on y1_psch were recoded to -77 (not applicable).
10	y1_page	There are students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded -88 (no answer) on y1_page.	Students who did not answer the question on whether they have a boy-/girlfriend (y1_date), but are coded as -88 (no answer) on y1_page were recoded to -77 (not applicable).
11	wgtfac1s	School design weight of schoolid=30005114 is divided by 2 because in a former version of the data set this school represented a sampling point together with another school.	School design weight was multiplied by 2 for schoolid=30005114.

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
12	totwgts	School design weight (wgtfac1s) of schoolid=30005114 is divided by 2 because in a former version of the data set this school represented a sampling point together with another school.	The total student weight was re-calculated with the corrected school design weight of schoolid=30005114.
13	houwgt	School design weight (wgtfac1s) of schoolid=30005114 is divided by 2 because in a former version of the data set this school represented a sampling point together with another school.	The house student weight was re-calculated with the corrected school design weight of schoolid=30005114.
14	senwgt	School design weight (wgtfac1s) of schoolid=30005114 is divided by 2 because in a former version of the data set this school represented a sampling point together with another school.	The senat student weight was re-calculated with the corrected school design weight of schoolid=30005114.
15	y1_rel2	Students in England having no religion (y1_rel1=1) are coded as "not applicable" (-77).	Code -77 was recoded to -88 (no answer).
16	y1_relb1	Students in England having no religion (y1_rel1=1) are coded as "not applicable" (-77).	Code -77 was recoded to -88 (no answer).
17	y1_relb2	Students in England having no religion (y1_rel1=1) are coded as "not applicable" (-77).	Code -77 was recoded to -88 (no answer).
18	wgtfac1s	Due to uncertainties in the school recruitment procedure in Sweden, all weights were not final at the time of the data release.	Variable was updated for Sweden.
19	wgtfac2s	Due to uncertainties in the school recruitment procedure in Sweden, all weights were not final at the time of the data release.	Variable was updated for Sweden.
20	wgtfac3s	Due to uncertainties in the school recruitment procedure in Sweden, all weights were not final at the time of the data release.	Variable was updated for Sweden.
21	wgtadj1s	Due to uncertainties in the school recruitment procedure in Sweden, all weights were not final at the time of the data release.	Variable was updated for Sweden.
22	wgtadj2s	Due to uncertainties in the school recruitment procedure in Sweden, all weights were not final at the time of the data release.	Variable was updated for Sweden.
23	wgtadj3s	Due to uncertainties in the school recruitment procedure in Sweden, all weights were not final at the time of the data release.	Variable was updated for Sweden.
24	totwgts	Due to uncertainties in the school recruitment procedure in Sweden, all weights were not final at the time of the data release.	Variable was updated for Sweden.
25	houwgt	Due to uncertainties in the school recruitment procedure in Sweden, all weights were not final at the time of the data release.	Variable was updated for Sweden.
26	senwgt	Due to uncertainties in the school recruitment procedure in Sweden, all weights were not final at the time of the data release.	Variable was updated for Sweden.

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
27	y1_fcon1_nl	Value labels contain the wrong scale. Correct scale is: always - often - sometimes - never - not applicable.	Value labels are corrected according to questionnaires.
28	y1_fcon2_nl	Value labels contain the wrong scale. Correct scale is: always - often - sometimes - never - not applicable.	Value labels are corrected according to questionnaires.
29	y1_fcon3_nl	Value labels contain the wrong scale. Correct scale is: always - often - sometimes - never - not applicable.	Value labels are corrected according to questionnaires.
30	y1_fcon4_nl	Value labels contain the wrong scale. Correct scale is: always - often - sometimes - never - not applicable.	Value labels are corrected according to questionnaires.
31	y1_workm	a) For Sweden, this variable contains information on Swedish Kronor and not Euros as in the other countries. b) Variable contains values with decimal places.	a) Variable was converted from Swedish Kronor to Euros using the average exchange rate in the survey period (0,111507742). b) Values have been rounded to integers.
32	y1_pmonw	a) For Sweden, this variable contains information on Swedish Kronor and not Euros as in the other countries. b) Variable contains values with decimal places. c) Filter instruction in codebook is wrong.	a) Variable was converted from Swedish Kronor to Euros using the average exchange rate in the survey period (0,111507742). b) Values have been rounded to integers. c) Filter instruction was corrected.
33	y1_pmonm	a) For Sweden, this variable contains information on Swedish Kronor and not Euros as in the other countries. b) Variable contains values with decimal places.	a) Variable was converted from Swedish Kronor to Euros using the average exchange rate in the survey period (0,111507742). b) Values have been rounded to integers.
34	y1_idoc1a	Some cases with additional information on their identity have the wrong missing code (-88 - no answer instead of -55 - other missing).	All affected cases are recoded to -55 (other missing) when there is information entailed in the additional variable y1_idoc1a_add.
35	y1_idoc1a_add	For some cases, the answers are not written in capital letters.	All answers were changed to be written in capital letters.
36	y1_idoc1b_add	For some cases, the answers are not written in capital letters.	All answers were changed to be written in capital letters.
37	y1_idoc1c_add	For some cases, the answers are not written in capital letters.	All answers were changed to be written in capital letters.
38	y1_idoc1d_add	For some cases, the answers are not written in capital letters.	All answers were changed to be written in capital letters.
39	y1_idoc1e_add	For some cases, the answers are not written in capital letters.	All answers were changed to be written in capital letters.
40	y1_idoc1f_add	For some cases, the answers are not written in capital letters.	All answers were changed to be written in capital letters.
41	schtype_en	Variable name is wrong and not in line with the codebook.	The prefix y1_* has been removed.
42	schtype_ge	Variable name is wrong and not in line with the codebook.	The prefix y1_* has been removed.
43	schtype_nl	Variable name is wrong and not in line with the codebook.	The prefix y1_* has been removed.
44	schtype_sw	Variable name is wrong and not in line with the codebook.	The prefix y1_* has been removed.

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
45	y1_isco08m	<p>a) In England and Sweden, there is not any single case who answered that his/her mother never worked before (code 0), which is quite unrealistic.</p> <p>b) For armed force occupations, the codes in the codebook were not correct.</p> <p>c) In the Swedish data, several ISCO codes were not correct.</p>	<p>a) ??</p> <p>b) This mistake has been corrected in the codebook.</p> <p>c) Swedish ISCO coded were corrected where necessary.</p>
46	y1_isco08f	<p>a) In England and Sweden, there is not any single case who answered that his/her mother never worked before (code 0), which is quite unrealistic.</p> <p>b) For armed force occupations, the codes in the codebook were not correct.</p> <p>c) In the Swedish data, several ISCO codes were not correct.</p>	<p>a) ??</p> <p>b) This mistake has been corrected in the codebook.</p> <p>c) Swedish ISCO coded were corrected where necessary.</p>
47	y1_cob	<p>a) If respondents were born in "Aruba/Netherlands Antilles", they are coded as Aruba (code 533), which is not correct given the broader answering option.</p> <p>b) Label 907 "Sinti and Roma" is missing.</p> <p>c) There are some invalid value labels defined (1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p> <p>d) There are some invalid codes not existing in the classification (545, 343).</p> <p>e) Small mistake in label "Saint Martin French part)" and "Sint Maarten Dutch part" (paranthesis are missing).</p> <p>f) In the Swedish data, several country codes were not correct.</p>	<p>a) Code 533 (Aruba) was recoded to 530 (Netherlands Antilles).</p> <p>b) Value label 907 "Sinti and Roma" was added.</p> <p>c) Invalid value labels were removed.</p> <p>d) These are coding errors. 545 should be 454; 343 should be 434.</p> <p>e) Paranthesis added to labels.</p> <p>f) Swedish country coded were corrected where necessary.</p>
48	y1_cobm	<p>a) If respondents were born in "Aruba/Netherlands Antilles", they are coded as Aruba (code 533), which is not correct given the broader answering option.</p> <p>b) Label 907 "Sinti and Roma" is missing.</p> <p>c) There are some invalid value labels defined (1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p> <p>d) There are some invalid codes not existing in the classification (545, 343).</p> <p>e) Small mistake in label "Saint Martin French part)" and "Sint Maarten Dutch part" (paranthesis are missing).</p> <p>f) In the Swedish data, several country codes were not correct.</p>	<p>a) Code 533 (Aruba) was recoded to 530 (Netherlands Antilles).</p> <p>b) Value label 907 "Sinti and Roma" was added.</p> <p>c) Invalid value labels were removed.</p> <p>d) These are coding errors. 545 should be 454; 343 should be 434.</p> <p>e) Paranthesis added to labels.</p> <p>f) Swedish country coded were corrected where necessary.</p>

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
49	y1_cobf	<p>a) If respondents were born in "Aruba/Netherlands Antilles", they are coded as Aruba (code 533), which is not correct given the broader answering option.</p> <p>b) Label 907 "Sinti and Roma" is missing.</p> <p>c) There are some invalid value labels defined (1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p> <p>d) There are some invalid codes not existing in the classification (545, 343).</p> <p>e) Small mistake in label "Saint Martin French part)" and "Sint Maarten Dutch part" (paranthesis are missing).</p> <p>f) In the Swedish data, several country codes were not correct.</p>	<p>a) Code 533 (Aruba) was recoded to 530 (Netherlands Antilles).</p> <p>b) Value label 907 "Sinti and Roma" was added.</p> <p>c) Invalid value labels were removed.</p> <p>d) These are coding errors. 545 should be 454; 343 should be 434.</p> <p>e) Paranthesis added to labels.</p> <p>f) Swedish country coded were corrected where necessary.</p>
50	y1_migage	<p>a) There are some Swedish cases in the data set who have a positive migration age although they were born in Sweden or country of birth is missing.</p> <p>b) Variable contains values with decimal places.</p>	<p>a) Cases are recoded to -77 (not applicable) when they were born in Sweden or country of birth is missing..</p> <p>b) Values have been rounded to integers.</p>
51	y1_hhsit2op	There is a typo in the text variable: "Borading school."	This text was corrected to "Boarding school".
52	y1_idoc1a	<p>a) The logig of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities refering to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
53	y1_idoc1b	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
54	y1_idoc1c	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
55	y1_idoc1d	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
56	y1_idoc1e	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
57	y1_idoc1f	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
58	y1_idoc1g	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
59	y1_idoc1h	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
60	y1_idoc1i	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
61	y1_idoc1j	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>



## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
62	y1_idoc1k	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
63	y1_idoc1l	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
64	y1_idoc1m	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a student mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English students start with 1101, in alphabetical order; identities of German students start with 1201, Dutch students: 1301 and Swedish students: 1401. See codebook for details.</p> <p>b) Answer "England" was coded as 826 (United Kingdom of Great Britain and Northern Ireland).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
65	y1_pbackop_nl	The answer "other background" is redundant since this information is already stored in the variable y1_pbackCS.	The answer "other background" was changed to "-88 no answer".
66	y1_nation1	There is one case that has a nationality "unter investigation" (code 1001). Additionally, there are some cases whose nationality refers to a country that ceased to exist or who do not have any citizenship (codes 1000, 1002).	Countries that could not be determined were recode to -55
67	y1_club2a_nl	Variable order does not correspond to the codebook and the questionnaires. Additionally, the question number in the data set is not correct/does not correspond to the codebook and questionnaire.	Variables are re-ordered, now they are listed after questions about interethnic contact in clubs (y1_iecc*). Question number in the variable label was changed to 77.
68	y1_mclub3_nl	Variable order does not correspond to the codebook and the questionnaires. Additionally, the question number in the data set is not correct/does not correspond to the codebook and questionnaire.	Variables are re-ordered, now they are listed after questions about interethnic contact in clubs (y1_iecc*). Question number in the variable label was changed to 77.
69	y1_mclub7_nl	Variable order does not correspond to the codebook and the questionnaires. Additionally, the question number in the data set is not correct/does not correspond to the codebook and questionnaire.	Variables are re-ordered, now they are listed after questions about interethnic contact in clubs (y1_iecc*). Question number in the variable label was changed to 77.
70	y1_mclub10_nl	Variable order does not correspond to the codebook and the questionnaires. Additionally, the question number in the data set is not correct/does not correspond to the codebook and questionnaire.	Variables are re-ordered, now they are listed after questions about interethnic contact in clubs (y1_iecc*). Question number in the variable label was changed to 77.
71	y1_mclub12_nl	Variable order does not correspond to the codebook and the questionnaires. Additionally, the question number in the data set is not correct/does not correspond to the codebook and questionnaire.	Variables are re-ordered, now they are listed after questions about interethnic contact in clubs (y1_iecc*). Question number in the variable label was changed to 77.
72	y1_mclub14_nl	Variable order does not correspond to the codebook and the questionnaires. Additionally, the question number in the data set is not correct/does not correspond to the codebook and questionnaire.	Variables are re-ordered, now they are listed after questions about interethnic contact in clubs (y1_iecc*). Question number in the variable label was changed to 77.
73	y1_idoc1*	There are several cases for which the identity is equal to the survey country although the instructions says "other group".	I recoded y1_idoc1 to 1 ("no other group") and all subsequent questions to -77 ("not applicable").
74	y1_idoc1*	There are several cases for which identical information on identities are stored in different variables.	All double answers have been removed.
75	y1_gradem_ge	a) Variable contains values with decimal places. b) Name of value label is wrong.	a) Values have been rounded to integers. b) Name of value label was corrected.
76	y1_gradesc_ge	Variable contains values with decimal places.	Values have been rounded to integers.
77	y1_gradege_ge	Variable contains values with decimal places.	Values have been rounded to integers.
78	y1_sleep	Variable contains values with decimal places.	Values have been rounded to integers.
79	y1_height	Variable contains values with decimal places.	Values have been rounded to integers.

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
80	y1_weight	Variable contains values with decimal places.	Values have been rounded to integers.
81	y1_workh	Variable contains values with decimal places.	Values have been rounded to integers.
82	y1_hhsit4	Variable contains values with decimal places.	Values have been rounded to integers.
83	y1_edasp1H	a) In the variable label, the information is missing that this variable is a harmonized variable. b) Name of value label is wrong.	a) At the end of the label, the information "(harmonized)" was added. b) Name of value label was corrected.
84	y1_edasp2H	a) In the variable label, the information is missing that this variable is a harmonized variable. b) Name of value label is wrong.	a) At the end of the label, the information "(harmonized)" was added. b) Name of value label was corrected.
85	y1_edasp3H	a) In the variable label, the information is missing that this variable is a harmonized variable. b) Name of value label is wrong.	a) At the end of the label, the information "(harmonized)" was added. b) Name of value label was corrected.
86	y1_vers_ym	A variable indicating the data release version is missing.	Variable "y1_vers_ym" added, which contains information about the data release version.
87	outschool	This variable indicates that the questionnaire was not filled-out in school, but taken home and sent back to the research institute.	Variable was dropped.
88	fed_ge	In the variable label, the information is missing that this variable is a German-specific variable.	At the end of the label, the information "(germany)" was added.
89	y1_intdat_ym	a) Label ym1_intdat is not necessary and has also wrong name. b) Variable name was wrong (not consistent with codebook).	a) Label was dropped and detached from variable y1_intdat_ym b) Variable name was corrected.
90	y1_mh2a_ge	In the variable label, the information is missing about the question number in the master questionnaire.	At the beginning of the label, the information "(m5)" was added.
91	y1_mh2b_ge	In the variable label, the information is missing about the question number in the master questionnaire.	At the beginning of the label, the information "(m5)" was added.
92	y1_psocnr_nl	a) "Pupil" instead of "student" in variable label. b) Name of value label is wrong. c) Sociometric-Ids were not correct for all cases due to a variable format error.	a) Variable label was corrected. b) Name of value label was corrected. c) All Sociometric Ids have been corrected.
93	generation	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.
94	genflag_miss	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.

**YOUTH MAIN QUESTIONNAIRE****Changes in version 1.1.0 compared to version 1.0.0**

Lfnr.	Variable	Problem/reason for problem	Action
95	genflag_nt	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.
96	countorig_en	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.
97	countorig_ge	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.
98	countorig_nl	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.
99	countorig_sw	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.
100	coflag_miss	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.
101	coflag_nt	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.
102	coflag_ai	No variables about generational status and country of origin available in the data.	Generational status and country of origin variables were added. For the construction, also W2 Swedish parental data and W3 German data on one federal state were taken into account.
103	y1_rel1 y1_rel1op	a) Some open answers can be assigned to categories in closed variable. b) Typo in open answer "Spiritualism" and "Zorastrism".	a) Agnosticism and Paganism coded as "no religion"; Alevism coded as "Islam"; Sikhism coded as "Sikhism" for GE, NL and SW according to codebook note. b) Typos were corrected.
104	y1_seteCS	In the variable label, the information about the question number in the master questionnaire is wrong.	The questionnaire number in the variable label was corrected.
105	youthid_nl	One case was assigned a wrong Dutch youthid (320280 does not exist, this student has youthid_nl=329148).	Dutch youthid was corrected.

## YOUTH MAIN QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
106	y1_setsysG	Variable system in the former version of the data set contains information on the setting system, but without further instruction how to interpret it. Additionally, it is missing in the codebook.	Variable name was changed in order to fit into variable naming praxis. It was added to the codebook with further interpretation instructions.
107	youthid_*	National youthids are missing in the codebook.	National youthids are added to the codebook.
108	y1_iseimG y1_iseifG	No variable about social background generated from ISCO 2008 available in the data set	Variables y1_iseimG and y1_iseifG were added.
109	y1_siopsmG y1_siopsfG	No variable about social background generated from ISCO 2008 available in the data set	Variables y1_siopsmG and y1_siopsfG were added.
110	y1_loc2*	In the Swedish data, several language codes were not correct.	Swedish language codes were corrected where necessary.
111	y1_intdat_ymRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
112	y1_cobRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
113	y1_cobmRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
114	y1_cobfRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
115	y1_nationRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
116	y1_idoc1RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
117	y1_idoc1aRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
118	y1_idoc1bRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
119	y1_rel1opRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
120	y1_heightRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
121	y1_weightRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
122	y1_datenRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
123	y1_workhRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
124	y1_workmRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
125	y1_pmonwRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
126	y1_pmonmRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
127	y1_isco08mRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
128	y1_isco08fRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
129	y1_broRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
130	y1_sisRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
131	y1_sbroRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
132	y1_ssisRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
133	y1_hhsit3RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
134	y1_hhsit4RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.

**YOUTH MAIN QUESTIONNAIRE****Changes in version 1.1.0 compared to version 1.0.0**

Lfnr.	Variable	Problem/reason for problem	Action
135	y1_loc2aRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
136	y1_loc2bRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
137	schttype_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
138	schttype_enRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
139	y1_setmCS_RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
140	y1_setscCS_RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
141	y1_seteCS_RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
142	classid	Wrong for 61 cases in England (does not match digit in youthid).	classid was corrected for these cases.
143	youthid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
144	classid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
145	schoolid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
146	schoolloc_nl	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
147	youthid_en	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
148	youthid_ge	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
149	youthid_nl	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.

## YOUTH FRIENDS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
1	y1_intdat_yf	a) 34 cases have an interview date that is outside the survey period (2010/02/16). b) Variable name was wrong (not consistent with codebook).	The interview date of these cases was changed to 2011/02/16, which is identical to the interview date of the main questionnaire. b) Variable name was corrected.
2	y1_vers_yf	A variable indicating the data release version is missing.	Variable "y1_vers_yf" added, which contains information about the data release version.
3	y1_f1G	a) In the variable label, the information is missing that this variable is a generated variable. b) Name of value label is wrong.	a) At the end of the label, the information "(generated)" was added. b) Name of value label was corrected.
4	y1_f2G	a) In the variable label, the information is missing that this variable is a generated variable. b) Name of value label is wrong.	a) At the end of the label, the information "(generated)" was added. b) Name of value label was corrected.
5	y1_f3G	a) In the variable label, the information is missing that this variable is a generated variable. b) Name of value label is wrong.	a) At the end of the label, the information "(generated)" was added. b) Name of value label was corrected.
6	y1_f4G	a) In the variable label, the information is missing that this variable is a generated variable. b) Name of value label is wrong.	a) At the end of the label, the information "(generated)" was added. b) Name of value label was corrected.
7	y1_f5G	a) In the variable label, the information is missing that this variable is a generated variable. b) Name of value label is wrong.	a) At the end of the label, the information "(generated)" was added. b) Name of value label was corrected.
8	youthid_*	National youthids are missing in the codebook.	National youthids are added to the codebook.
9	y1_agef1	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
10	y1_agef2	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
11	y1_agef3	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
12	y1_agef4	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
13	y1_agef5	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
14	y1_intdat_yf	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
15	schtype_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
16	schtype_enRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
17	classid	Wrong for 61 cases in England (does not match digit in youthid).	classid was corrected for these cases.
18	youthid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.

## YOUTH FRIENDS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
19	classid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
20	schoolid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
21	schoolloc_nl	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
22	youthid_en	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
23	youthid_ge	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
24	youthid_nl	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
25	youthid_sw	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.



## YOUTH ACHIEVEMENT QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
1	y1_intdat_ya	a) 34 cases have an interview date that is outside the survey period (2010/02/16). b) Variable name was wrong (not consistent with codebook).	The interview date of these cases was changed to 2011/02/16, which is identical to the interview date of the main questionnaire. b) Variable name was corrected.
2	y1_vers_ya	A variable indicating the data release version is missing.	Variable "y1_vers_ya" added, which contains information about the data release version.
3	youthid_*	National youthids are missing in the codebook.	National youthids are added to the codebook.
4	y1_intdat_yf	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
5	sctype_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
6	sctype_enRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
7	classid	Wrong for 61 cases in England (does not match digit in youthid).	classid was corrected for these cases.
8	youthid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
9	classid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
10	schoolid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
11	schoolloc_nl	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
12	youthid_en	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
13	youthid_ge	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
14	youthid_nl	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
15	youthid_sw	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.

## YOUTH CLASSMATES QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
1	xxxx	Several invalid nominations due to variable storage format.	Error has been corrected and all affected variables now refer to valid nominations.
2	y1_vers_yc	A variable indicating the data release version is missing.	Variable "y1_vers_yc" added, which contains information about the data release version.
3	classid_yc	A variable indicating the class composition in the classmates survey was necessary and formerly only captured indirectly via the variable "outnoms".	Variable "classid_yc" added to the data set.
4	classid_match	A flag variable indicating whether the class composition in the classmates survey differed from the composition in the regular survey was necessary and formerly only captured indirectly via the variable "outnoms".	Variable "classid_match" added to the data set indicating whether in the respective school the composition changes in the classmates survey compared to the rest of the survey.
5	outnoms	Variable outnoms captured information on whether nominations outside the classroom (classid) were possible.	Variable changed its meaning and now refers to the possibility to nominate classmates outside the classmates session (classid_yc).
6	nnominator	In the former version, invalid nominations (-55) counted as not nominated.	Variable was changed in a way that invalid nominations (-55) count as regular nominations when creating this variable.
7	all nomination variables	There was an error in the order of missing values in all nomination variables (valid nominations, then -55, then -88). A follow-up mistake was an inconsistency between the *_0 variables and the nomination variables.	Mistake has been corrected.
8	p_invalidnoms	A variable indicating the share of invalid nominations (-55) was necessary.	Variable "p_invalidnoms" added containing information on the proportion of invalid nominations in class (classid).
9	p_participants	A variable indicating the share of participants among all students in class (gross sample) was necessary.	Variable "p_participants" added containing information on the proportion of students present in the survey (classid).
10	youthid_*	National youthids are missing in the codebook.	National youthids are added to the codebook.
11	youthid_en	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
12	youthid_ge	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
13	youthid_nl	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
15	sctype_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
16	sctype_enRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
17	y1_intdat_yc	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
18	youthid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
19	classid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
20	classid_yc	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.

## YOUTH CLASSMATES QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
21	schoolid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
22	schoolloc_nl	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
23	all nominations	Nominations do not fit into new id system.	Due to the new id system, all nominations have been recoded.
24	all flag variables	Generated variables should end with a "G".	For all flag variables, a G was added at the end.

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
0	--	Swedish parents were also approached parallel to wave 2 of data collection and asked to participate.	648 cases were added to the data set. A variable p1_wave indicates the timing of the parental interview.
1	p1_isco08	ISCO codes are missing in the data set for all respondents in England and several foreign questionnaires in Germany.	All ISCO codes available were added for these cases.
2	p1_pisco08	ISCO codes are missing in the data set for all respondents in England and several foreign questionnaires in Germany.	All ISCO codes available were added for these cases.
3	p1_isco08	For the new English ISCO codes, there are several coding mistakes due to previous filters (ISCO question should only be answered when the respondent has ever worked before).	Codings are corrected according to notes in the codebook.
4	p1_pisco08	For the new English ISCO codes, there are several coding mistakes due to previous filters (ISCO question for partner should only be answered when the partner has ever worked before and when the respondent lives with his/her partner).	Codings are corrected according to notes in the codebook.
5	p1_idoc1a	In England, the former version of the data set only contained information about whether any non-UK identity was mentioned in response to this question.	For non-UK identities, detailed information about which country the respondent feels he/she belongs to was added.
6	p1_idoc1b	In England, the former version of the data set only contained information about whether any non-UK identity was mentioned in response to this question.	For non-UK identities, detailed information about which country the respondent feels he/she belongs to was added.
7	p1_idoc1c	In England, the former version of the data set only contained information about whether any non-UK identity was mentioned in response to this question.	For non-UK identities, detailed information about which country the respondent feels he/she belongs to was added.
8	p1_idoc1d	In England, the former version of the data set only contained information about whether any non-UK identity was mentioned in response to this question.	For non-UK identities, detailed information about which country the respondent feels he/she belongs to was added.
9	p1_idoc1e	In England, the former version of the data set only contained information about whether any non-UK identity was mentioned in response to this question.	For non-UK identities, detailed information about which country the respondent feels he/she belongs to was added.
10	p1_cob	In England, the former version of the data set only contained differentiation of UK vs. other country.	For other country, detailed information about the respective country was added.
11	p1_cobf	In England, the former version of the data set only contained differentiation of UK vs. other country.	For other country, detailed information about the respective country was added.
12	p1_cobm	In England, the former version of the data set only contained differentiation of UK vs. other country.	For other country, detailed information about the respective country was added.
13	p1_pcob	In England, the former version of the data set only contained differentiation of UK vs. other country.	For other country, detailed information about the respective country was added.
14	p1_pcobf	In England, the former version of the data set only contained differentiation of UK vs. other country.	For other country, detailed information about the respective country was added.

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
15	p1_pcobm	In England, the former version of the data set only contained differentiation of UK vs. other country.	For other country, detailed information about the respective country was added.
16	p1_educ5	In England, the former version of the data set only contained differentiation of UK vs. other country.	For other country, detailed information about the respective country was added.
17	p1_peduc5	In England, the former version of the data set only contained differentiation of UK vs. other country.	For other country, detailed information about the respective country was added.
18	p1_nation1	In England, the former version of the data set only contained information about whether any non-UK nationality was mentioned in response to this question.	For non-UK nationalities, detailed information about which country the respondent's nationality is was added.
19	p1_nation2	In England, the former version of the data set only contained information about whether any non-UK nationality was mentioned in response to this question.	For non-UK nationalities, detailed information about which country the respondent's nationality is was added.
20	p1_pnation1	In England, the former version of the data set only contained information about whether any non-UK nationality was mentioned in response to this question.	For non-UK nationalities, detailed information about which country the partner's nationality is was added.
21	p1_pnation2	In England, the former version of the data set only contained information about whether any non-UK nationality was mentioned in response to this question.	For non-UK nationalities, detailed information about which country the partner's nationality is was added.
22	p1_pnation3	In England, the former version of the data set only contained information about whether any non-UK nationality was mentioned in response to this question.	For non-UK nationalities, detailed information about which country the partner's nationality is was added.
23	p1_loc2a	In England, the former version of the data set only contained information about whether any other language was mentioned in response to this question.	When another language is spoken at home, the concrete language was added to the data set.
24	p1_loc2b	In England, the former version of the data set only contained information about whether any other language was mentioned in response to this question.	When another language is spoken at home, the concrete language was added to the data set.
25	p1_loc2c	In England, the former version of the data set only contained information about whether any other language was mentioned in response to this question.	When another language is spoken at home, the concrete language was added to the data set.
26	p1_loc2a_add	In England, the former version of the data set only contained information about whether any other language was mentioned in response to this question.	When another language is spoken at home, the concrete language was added to the data set.
27	p1_loc2b_add	In England, the former version of the data set only contained information about whether any other language was mentioned in response to this question.	When another language is spoken at home, the concrete language was added to the data set.
28	p1_empl	5 cases have another value compared to anonym version of the data (England).	Information was updated with new information
29	p1_cash2op	There is a typo in the text variable: Possessons."	This text was corrected to Possessions".
30	p1_reltc	There are respondents, which are coded as "biological parents, but sex unknown". But we know from the variable p1_sex that they are female.	These cases are recoded to "biological mother".

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
31	p1_nation1	a) There are some cases whose nationality who do not have any citizenship (1002). b) Some coding mistakes exist (survey country is second mentioned nationality, identical nationalities in 2 variables).	a) Is there a decision on the case under investigation? For the second problem: Either recode to -55 or -88 or add to codebook. And don't forget to change the labels properly! b) Coding mistakes have been corrected.
32	p1_nation2	a) There are some cases whose nationality who do not have any citizenship (1002). b) Some coding mistakes exist (survey country is second mentioned nationality, identical nationalities in 2 variables).	a) Countries that could not be determined were recode to -55 b) Coding mistakes have been corrected.
33	p1_nation3	a) There are some cases whose nationality who do not have any citizenship (1002). b) Some coding mistakes exist (survey country is second mentioned nationality, identical nationalities in 2 variables).	a) Countries that could not be determined were recode to -55 b) Coding mistakes have been corrected.
34	p1_pnation1	There are some cases whose nationality who do not have any citizenship (1002).	Countries that could not be determined were recode to -55
35	p1_pnation2	There are some cases whose nationality who do not have any citizenship (1002).	Countries that could not be determined were recode to -55
36	p1_pnation3	There are some cases whose nationality who do not have any citizenship (1002).	Countries that could not be determined were recode to -55
52	p1_idoc1a	a) The logig of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme. b) When a parent mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England" or "Texas". c) Value label 907 "Sinti and Roma" is missing. d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)	a) Coding of all identities refering to regional groups (codes 910+) have been changed according to the following logic: Identities of English parents start with 1101, in alphabetical order; identities of German parents start with 1201, Dutch parents: 1301 and Swedish parents: 1401. See codebook for details. b) Answer "England" and "Scotland" were coded as 826 (United Kingdom of Great Britain and Northern Ireland), "Texas" was coded as 840 (USA). c) Value label 907 "Sinti and Roma" was added. d) Invalid value labels were removed.

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
53	p1_idoc1b	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a parent mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England" or "Texas".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English parents start with 1101, in alphabetical order; identities of German parents start with 1201, Dutch parents: 1301 and Swedish parents: 1401. See codebook for details.</p> <p>b) Answer "England" and "Scotland" were coded as 826 (United Kingdom of Great Britain and Northern Ireland), "Texas" was coded as 840 (USA).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
54	p1_idoc1c	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a parent mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England" or "Texas".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English parents start with 1101, in alphabetical order; identities of German parents start with 1201, Dutch parents: 1301 and Swedish parents: 1401. See codebook for details.</p> <p>b) Answer "England" and "Scotland" were coded as 826 (United Kingdom of Great Britain and Northern Ireland), "Texas" was coded as 840 (USA).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
55	p1_idoc1d	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a parent mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England" or "Texas".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English parents start with 1101, in alphabetical order; identities of German parents start with 1201, Dutch parents: 1301 and Swedish parents: 1401. See codebook for details.</p> <p>b) Answer "England" and "Scotland" were coded as 826 (United Kingdom of Great Britain and Northern Ireland), "Texas" was coded as 840 (USA).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
56	p1_idoc1e	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a parent mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England" or "Texas".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English parents start with 1101, in alphabetical order; identities of German parents start with 1201, Dutch parents: 1301 and Swedish parents: 1401. See codebook for details.</p> <p>b) Answer "England" and "Scotland" were coded as 826 (United Kingdom of Great Britain and Northern Ireland), "Texas" was coded as 840 (USA).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>



## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
57	p1_idoc1f	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a parent mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England" or "Texas".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English parents start with 1101, in alphabetical order; identities of German parents start with 1201, Dutch parents: 1301 and Swedish parents: 1401. See codebook for details.</p> <p>b) Answer "England" and "Scotland" were coded as 826 (United Kingdom of Great Britain and Northern Ireland), "Texas" was coded as 840 (USA).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
58	p1_idoc1g	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a parent mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England" or "Texas".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English parents start with 1101, in alphabetical order; identities of German parents start with 1201, Dutch parents: 1301 and Swedish parents: 1401. See codebook for details.</p> <p>b) Answer "England" and "Scotland" were coded as 826 (United Kingdom of Great Britain and Northern Ireland), "Texas" was coded as 840 (USA).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
59	p1_idoc1h	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a parent mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England" or "Texas".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English parents start with 1101, in alphabetical order; identities of German parents start with 1201, Dutch parents: 1301 and Swedish parents: 1401. See codebook for details.</p> <p>b) Answer "England" and "Scotland" were coded as 826 (United Kingdom of Great Britain and Northern Ireland), "Texas" was coded as 840 (USA).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
60	p1_idoc1i	<p>a) The logic of the codes for regional groups (alphabetical order) is in a longitudinal perspective not the best option since we are not able to easily add new groups in the current coding scheme.</p> <p>b) When a parent mentions an identity that refers to a regional groups within a foreign countries, the respective country code should be used. This is not the case for some respondents in Germany, the Netherlands and Sweden who answer "England" or "Texas".</p> <p>c) Value label 907 "Sinti and Roma" is missing.</p> <p>d) There are some invalid value labels defined (998=no other group; 999=no other group; 1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p>	<p>a) Coding of all identities referring to regional groups (codes 910+) have been changed according to the following logic: Identities of English parents start with 1101, in alphabetical order; identities of German parents start with 1201, Dutch parents: 1301 and Swedish parents: 1401. See codebook for details.</p> <p>b) Answer "England" and "Scotland" were coded as 826 (United Kingdom of Great Britain and Northern Ireland), "Texas" was coded as 840 (USA).</p> <p>c) Value label 907 "Sinti and Roma" was added.</p> <p>d) Invalid value labels were removed.</p>
61	p1_cob	<p>a) If respondents were born in "Aruba/Netherlands Antilles", they are coded as Aruba (code 533), which is not correct given the broader answering option.</p> <p>b) Label 907 "Sinti and Roma" is missing.</p> <p>c) There are some invalid value labels defined (1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p> <p>d) There are some invalid codes not existing in the classification (545, 343).</p> <p>e) Small mistake in label "Saint Martin French part)" and "Sint Maarten Dutch part" (parenthesis are missing).</p>	<p>a) Code 533 (Aruba) was recoded to 530 (Netherlands Antilles).</p> <p>b) Value label 907 "Sinti and Roma" was added.</p> <p>c) Invalid value labels were removed.</p> <p>d) These are coding errors. 545 should be 454; 343 should be 434.</p> <p>e) Parenthesis added to labels.</p>

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lnfr.	Variable	Problem/reason for problem	Action
62	p1_cobm	<p>a) If respondents were born in "Aruba/Netherlands Antilles", they are coded as Aruba (code 533), which is not correct given the broader answering option.</p> <p>b) Label 907 "Sinti and Roma" is missing.</p> <p>c) There are some invalid value labels defined (1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p> <p>d) There are some invalid codes not existing in the classification (545, 343).</p> <p>e) Small mistake in label "Saint Martin French part)" and "Sint Maarten Dutch part" (paranthesis are missing).</p>	<p>a) Code 533 (Aruba) was recoded to 530 (Netherlands Antilles).</p> <p>b) Value label 907 "Sinti and Roma" was added.</p> <p>c) Invalid value labels were removed.</p> <p>d) These are coding errors. 545 should be 454; 343 should be 434.</p> <p>e) Paranthesis added to labels.</p>
63	p1_cobf	<p>a) If respondents were born in "Aruba/Netherlands Antilles", they are coded as Aruba (code 533), which is not correct given the broader answering option.</p> <p>b) Label 907 "Sinti and Roma" is missing.</p> <p>c) There are some invalid value labels defined (1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p> <p>d) There are some invalid codes not existing in the classification (545, 343).</p> <p>e) Small mistake in label "Saint Martin French part)" and "Sint Maarten Dutch part" (paranthesis are missing).</p>	<p>a) Code 533 (Aruba) was recoded to 530 (Netherlands Antilles).</p> <p>b) Value label 907 "Sinti and Roma" was added.</p> <p>c) Invalid value labels were removed.</p> <p>d) These are coding errors. 545 should be 454; 343 should be 434.</p> <p>e) Paranthesis added to labels.</p>
64	p1_pcob	<p>a) If respondents were born in "Aruba/Netherlands Antilles", they are coded as Aruba (code 533), which is not correct given the broader answering option.</p> <p>b) Label 907 "Sinti and Roma" is missing.</p> <p>c) There are some invalid value labels defined (1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p> <p>d) There are some invalid codes not existing in the classification (545, 343).</p> <p>e) Small mistake in label "Saint Martin French part)" and "Sint Maarten Dutch part" (paranthesis are missing).</p>	<p>a) Code 533 (Aruba) was recoded to 530 (Netherlands Antilles).</p> <p>b) Value label 907 "Sinti and Roma" was added.</p> <p>c) Invalid value labels were removed.</p> <p>d) These are coding errors. 545 should be 454; 343 should be 434.</p> <p>e) Paranthesis added to labels.</p>
65	p1_pcobm	<p>a) If respondents were born in "Aruba/Netherlands Antilles", they are coded as Aruba (code 533), which is not correct given the broader answering option.</p> <p>b) Label 907 "Sinti and Roma" is missing.</p> <p>c) There are some invalid value labels defined (1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship)</p> <p>d) There are some invalid codes not existing in the classification (545, 343).</p> <p>e) Small mistake in label "Saint Martin French part)" and "Sint Maarten Dutch part" (paranthesis are missing).</p>	<p>a) Code 533 (Aruba) was recoded to 530 (Netherlands Antilles).</p> <p>b) Value label 907 "Sinti and Roma" was added.</p> <p>c) Invalid value labels were removed.</p> <p>d) These are coding errors. 545 should be 454; 343 should be 434.</p> <p>e) Paranthesis added to labels.</p>

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
66	p1_pcofb	a) If respondents were born in "Aruba/Netherlands Antilles", they are coded as Aruba (code 533), which is not correct given the broader answering option. b) Label 907 "Sinti and Roma" is missing. c) There are some invalid value labels defined (1000=Country ceased to exist; 1001=Under investigation; 1002=Without citizenship) d) There are some invalid codes not existing in the classification (545, 343). e) Small mistake in label "Saint Martin French part)" and "Sint Maarten Dutch part" (paranthesis are missing).	a) Code 533 (Aruba) was recoded to 530 (Netherlands Antilles). b) Value label 907 "Sinti and Roma" was added. c) Invalid value labels were removed. d) These are coding errors. 545 should be 454; 343 should be 434. e) Paranthesis added to labels.
67	p1_isco08	a) In the Swedish data, several ISCO codes were not correct. b) Some nonexistent codes in the data set.	a) Swedish ISCO coded were corrected where necessary. b) Mistakes have been corrected.
68	p1_pisco08	a) In the Swedish data, several ISCO codes were not correct. b) Some nonexistent codes in the data set.	a) Swedish ISCO coded were corrected where necessary. b) Mistakes have been corrected.
69	p1_rel1 p1_rel1op	a) Some open answers can be assigned to categories in closed variable. b) Typo in open answer "Spiritualism".	a) Agnosticism and Paganism coded as "no religion"; Alevism coded as "Islam"; Sikhism coded as "Sikhism" for GE, NL and SW according to codebook note. b) Typos were corrected.
70	p1_pmonw_ge	Variable contains values with decimal places.	Values have been rounded to integers.
71	p1_pmonm_ge	Variable contains values with decimal places.	Values have been rounded to integers.
72	p1_iseiG p1_piseiG	No variable about social background generated from ISCO 2008 available in the data set	Variables p1_iseiG and p1_piseiG were added.
73	p1_siopsG p1_psiopsG	No variable about social background generated from ISCO 2008 available in the data set	Variables p1_siopsG and p1_psiopsG were added.
74	p1_lang	a) Language of interview was missing for Sweden. b) Language of interview is not available for England and Dutch telephone interviews.	a) Variable has been updated for Sweden. b) Code -66 is used when interview language is not available.
75	p1_educ6	In Sweden, "no answer" is coded as 88, should be -88.	Coding mistake has been corrected.
76	p1_occ6_sw	In the variable label, the information is missing about the question number in the master questionnaire.	At the beginning of the label, the information "(p45)" was added.
77	fed_ge	In the variable label, the information is missing that this variable is a German-specific variable.	At the end of the label, the information "(germany)" was added.
78	p1_intdat	Several cases with missing interview date in Sweden (code .)	Cases are recoded to .a " -88".
79	youthid_*	National youthids are missing in the codebook.	National youthids are added to the codebook.
80	p1_hhsit4_ge	Variable contains values with decimal places.	Values have been rounded to integers.

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
81	p1_vers	A variable indicating the data release version is missing.	Variable "p1_vers" added, which contains information about the data release version.
82	youthid_en	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
83	youthid_ge	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
84	youthid_nl	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
85	youthid_sw	Missings for "question not asked" not defined and not included in codebook.	Missings were recoded and missing code was added to codebook.
86	p1_intdatRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
87	p1_cobRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
88	p1_cobfRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
89	p1_cobmRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
90	p1_pcobRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
91	p1_pcobfRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
92	p1_pcobmRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
93	p1_educ5RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
94	p1_peduc5RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
95	sctype_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
96	sctype_enRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
97	p1_nationRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
98	p1_idoc1RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
99	p1_idoc1aRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
100	p1_idoc1bRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
101	p1_rel1opRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
102	p1_isco08RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
103	p1_pisco08RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
104	p1_loc2aRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
105	p1_loc2bRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
106	p1_occ6_swRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
107	p1_bro_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
108	p1_sis_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
109	p1_hhsit4_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
110	p1_reltcRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
111	p1_pmonw_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.

## PARENTS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
112	p1_pmonm_geRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
113	p1_langRV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
114	p1_educ6RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
115	p1_peduc6RV	No anonymized version of problematic variables in the data set.	Reduced-version variable added to data set and codebook.
116	classid	Wrong for 61 cases in England as well as for tow Swedish cases (does not match digit in youthid).	classid was corrected for these cases.

## TEACHERS QUESTIONNAIRE

### Changes in version 1.1.0 compared to version 1.0.0

Lfnr.	Variable	Problem/reason for problem	Action
1	classid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
2	schoolid	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
3	schoolloc_nl	Ids contain regional and school type information for some countries.	Ids have been changed and do not contain any problematic information any longer.
4	all nominations	Nominations do not fit into new id system.	Due to the new id system, all nominations have been recoded.
5	t1_subtc_en	Variable does not have any labels.	Labels were added.
6	classid	Wrong for 1 school in England.	classid was corrected for these cases.