Codebook

Children of Immigrants Longitudinal Survey in 4 European Countries – Germany

COVID-19 Supplementary Survey – CILS4COVID

Release version: 7.0.0

Release date: 9 February 2024

Citation: CILS4EU-DE. 2024. Children of Immigrants Longitudinal Survey in Four

European Countries – Germany. Codebook. COVID-19 Supplementary Survey – CILS4COVID – 2020, v7.0.0. Mannheim: Mannheim University.

Content

1	Intr	oduction	3
2	Vari	able overview	5
	2.1	Ordered by topic	5
	2.1.1	Youth main questionnaire	5
	2.2	Ordered by questionnaire	11
	2.2.1	Youth main questionnaire	11
3	You	th main questionnaire	16
	3.1	Sample information	16
	3.2	Additional survey on the Corona pandemic	18
4	Арр	endix	67
	4.1	Coding lists	67
	4.1.1	Appendix A: Coding list Language	67
	4.2	Appendix B: Differences Between Full-Version and Reduced-Version	78
	4.2.1	Youth main questionnaire	79

1 Introduction

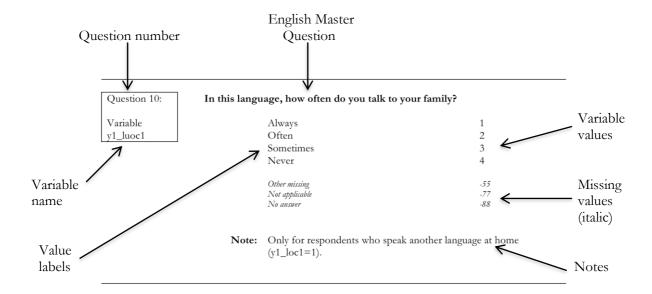
This codebook offers a complete documentation of data collected in the Corona Survey of the "Children of Immigrants Longitudinal Survey in Four European Countries - Germany" (CILS4EU-DE). An overview of the different data sets is given in the table below. The data sets can be merged using the unique identifier variable youthid.

		Germany
Part	Version	
Youth main	Full Reduced	wc1_ym_ge_v7.0.0.dta wc1_ym_ge_v7.0.0_rv.dta

For each data set, a reduced version and a full version exist. A comparison between these two versions can be found in Appendix B.

The structure of the codebook is oriented to the data structure, including separate subsections for the different data sets.

Section 2 provides an overview of all variables: ordered by topic (section 2.1) and ordered according to how they appear in the data set (section 2.2). By clicking on the page number on the right-hand side in the digital version, information about this variable can be retrieved:



Negative values indicate different types of missing values:

Code	Label	Description
-88	No answer	No box ticked/no answer given
-77	Not applicable	Not answered due to filter question
-66	Question not asked	Not asked in a country/mode
-55	Other missing	Answers that could not be coded, fun answers
-44	Interrupted interview	Only for telephone and online modes (only in web and telephone mode)
-33	Not available in reduced version	Answers not available in the download version

Notes contain further specificities for the respective variables. In general, the following information can be found in the notes:

- Question was not asked in one or more modes.
- Question was not asked due to filter question.
- Further variables closely related to the variable.
- Variable is not included in the reduced version of the data set.
- Multiple answers are possible.

In general, all variables reflect questions included in the questionnaires. However, in some cases, coarsening was necessary to make the variable suitable for the download version of the data. These reduced-version variables can be identified by their variable name ending with RV. For instance, information on the language other than German in which respondents obtain information about the Corona pandemic yc1_medloc2a is not available in the reduced version of the data. Instead, we offer a reduced version of this variable yc1_medloc2aRV, which contains languages with at least 6 mentions in the suvey. This variable is also included in the full version of the data.

2 Variable overview

2.1 Ordered by topic

2.1.1 Youth main questionnaire

	Question- Number		Codebook- Page
Sample information			
youthid		Unique Youth ID	16
youthid_ge		National Youth ID (Germany)	16
country		Country of survey	16
yc1_status		Mode of Corona survey youth main interview	16
yc1_intdat_ym		Date of Corona survey youth main interview	16
yc1_intdat_ymRV		Date of Corona survey youth main interview (Reduced version)	17
yc1_vers_ym		Data release version of Corona survey youth main interview	17
yc1_group		Experimental group in Corona survey youth main interview	17
Socio-Demography and	l general	information	
General information	1		
yc1_sex	m1	Sex	18
yc1_dobd	m2	Date of birth, day	18
yc1_dobm	m2	Date of birth, month	18
yc1_doby	m2	Date of birth, year	19
yc1_datd	m3	Date of interview, day	19
yc1_datm	m3	Date of interview, month	19
yc1_daty	m3	Date of interview, year	20
Home environment			
yc1_henv1	m25	Home environment since Corona pandemic I	55
yc1_henv2	m25	Home environment since Corona pandemic II	55
yc1_henv3	m25	Home environment since Corona pandemic III	56
yc1_henv4	m25	Home environment since Corona pandemic IV	56
yc1_henv5	m25	Home environment since Corona pandemic V	56
Structural integration			
Current Situation			
yc1_csit	m4	Currently doing	20
yc1_csitop	m4	Currently doing, other	20
yc1_csit_add	m4	Currently doing, additional information	21

	Question- Number		Codebook- Page
Economic situation			
yc1_workbcp1	m5	Job situation in February 2020	21
yc1_workbcp2	m6	Job loss because of Corona pandemic	21
yc1_workdcp1	m7	How Corona pandemic changed work: Work from home	22
yc1_workdcp2	m7	How Corona pandemic changed work: Less money	22
yc1_workdcp3	m7	How Corona pandemic changed work: More money	22
yc1_workdcp4	m7	How Corona pandemic changed work: Less hours	23
yc1_workdcp5	m7	How Corona pandemic changed work: More hours	23
yc1_workdcp6	m7	How Corona pandemic changed work: Released w/o pay	23
yc1_workdcp7	m7	How Corona pandemic changed work: Released w/ pay	24
yc1_workdcp8	m7	How Corona pandemic changed work: Took additional side/mini job	24
yc1_workdcp9	m7	How Corona pandemic changed work: Lost side/mini job	24
yc1_workdcp10	m7	How Corona pandemic changed work: None of the above	25
yc1_workdcp11	m7	How Corona pandemic changed work: Not empoyed	25
Social integration			
Discrimination			
yc1_pchbeh1	m22	Behavior of others since corona pandemic: Avoiding me on street/in stores	53
yc1_pchbeh2	m22	Behavior of others since corona pandemic: Moving away from me	53
yc1_pchbeh3	m22	Behavior of others since corona pandemic: More helpful towards me	53
yc1_schbeh1	m23	Behavior of self since corona pandemic: Avoid others on street/in stores	54
yc1_schbeh2	m23	Behavior of self since corona pandemic: Moving away from others	54
yc1_schbeh3	m23	Behavior of self since corona pandemic: More helpful towards others	54
yc1_disc	m24	Perceived ethnic discrimination since Corona pandemic	55
Cultural integration			
Language			
yc1_medloc1	m10	Inform about pandemic in language other than German	29
yc1_medloc2a	m10	Inform about pandemic in language other than German: Other language 1	30
yc1_medloc2a_add	m10	Inform about pandemic in language other than German: Other language 1. Additional information	30
yc1_medloc2b	m10	Inform about pandemic in language other than German: Other language 2	31
yc1_medloc2b_add	m10	Inform about pandemic in language other than German: Other language 2. Additional information	31

	Question- Number		Codebook Page
yc1_medloc2c	m10	Inform about pandemic in language other than German: Other language 3	32
yc1_medloc2c_add	m10	Inform about pandemic in language other than German: Other language 3. Additional information	32
yc1_medloc2d	m10	Inform about pandemic in language other than German: Other language 4	33
yc1_medloc2d_add	m10	Inform about pandemic in language other than German: Other language 4. Additional information	33
yc1_medloc2e	m10	Inform about pandemic in language other than German: Other language 5	34
yc1_medloc2e_add	m10	Inform about pandemic in language other than German: Other language 5. Additional information	33
yc1_medloc2aRV	m10	Inform about pandemic in language other than German: Other language 1 (Reduced version)	35
yc1_medloc2bRV	m10	Inform about pandemic in language other than German: Other language 2 (Reduced version)	35
Media use			
yc1_medgeinfo1	m8	How often inform about corona pandemic in German: Newspapers	25
yc1_medgeinfo2	m8	How often inform about corona pandemic in German: Public television and radio stations	26
yc1_medgeinfo3	m8	How often inform about corona pandemic in German: Private television and radio stations	26
yc1_medgeinfo4	m8	How often inform about corona pandemic in German: Official sources	26
yc1_medgeinfo5	m8	How often inform about corona pandemic in German: Information from scientists	27
yc1_medgeinfo6	m8	How often inform about corona pandemic in German: Social media	27
yc1_medgetrust1	m9	Trust in source about corona pandemic in German: Newspapers	27
yc1_medgetrust2	m9	Trust in source about corona pandemic in German: Public television and radio stations	28
yc1_medgetrust3	m9	Trust in source about corona pandemic in German: Private television and radio stations	28
yc1_medgetrust4	m9	Trust in source about corona pandemic in German: Official sources	28
yc1_medgetrust5	m9	Trust in source about corona pandemic in German: Information from scientists	29
yc1_medgetrust6	m9	Trust in source about corona pandemic in German: Social media	29
yc1_medlocinfo1	m11	How often inform about corona pandemic (other language): Newspapers	35
yc1_medlocinfo2	m11	How often inform about corona pandemic (other language): Public television and radio stations	36
yc1_medlocinfo3	m11	How often inform about corona pandemic (other language): Private television and radio stations	36
yc1_medlocinfo4	m11	How often inform about corona pandemic (other language): Official sources	37

	Question- Number		Codebook Page
yc1_medlocinfo5	m11	How often inform about corona pandemic (other language): Information from scientists	37
yc1_medlocinfo6	m11	How often inform about corona pandemic (other language): Social media	38
yc1_medloctrust1	m12	Trust in source about corona pandemic (other language): Newspapers	38
yc1_medloctrust2	m12	Trust in source about corona pandemic (other language): Public television and radio stations	39
yc1_medloctrust3	m12	Trust in source about corona pandemic (other language): Private television and radio stations	39
yc1_medloctrust4	m12	Trust in source about corona pandemic (other language): Official sources	40
yc1_medloctrust5	m12	Trust in source about corona pandemic (other language): Information from scientists	40
yc1_medloctrust6	m12	Trust in source about corona pandemic (other language): Social media	41
Attitudes and norms	S		
yc1_ptrustcp1	m13	How much trust to tackle corona pandemic: CDU/CSU	41
yc1_ptrustcp2	m13	How much trust to tackle corona pandemic: SPD	42
yc1_ptrustcp3	m13	How much trust to tackle corona pandemic: AfD	42
yc1_ptrustcp4	m13	How much trust to tackle corona pandemic: FDP	43
yc1_ptrustcp5	m13	How much trust to tackle corona pandemic: Die Linke	43
yc1_ptrustcp6	m13	How much trust to tackle corona pandemic: Bündnis 90/Die Grünen	44
yc1_meascp1	m14	Government reacted to corona pandemic in timely manner	44
yc1_meascp2	m14	Corona measures of government restrict personal freedom	45
yc1_meascp3	m14	Economic damage due to Corona measures larger than benefit	45
yc1_gvmeascp	m15	Evaluation of measures of German Federal Government to cope with corona pandemic	46
yc1_respcp	m16	Main responsibility to contain Corona pandemic: State or citizens	46
yc1_ptrustcc1	m26	How much trust to cope with climate change: CDU/CSU	57
yc1_ptrustcc2	m26	How much trust to cope with climate change: SPD	57
yc1_ptrustcc3	m26	How much trust to cope with climate change: AfD	58
yc1_ptrustcc4	m26	How much trust to cope with climate change: FDP	58
yc1_ptrustcc5	m26	How much trust to cope with climate change: Die Linke	59
yc1_ptrustcc6	m26	How much trust to cope with climate change: Bündnis 90/Die Grünen	59
yc1_meascc1	m27	Government reacted in timely manner to climate change	60
yc1_meascc2	m27	Climate measures of government restrict personal freedom	60
yc1_meascc3	m27	Economic damage due to climate measures larger than benefit	61
yc1_meascc4	m27	Good that climate change/migration are not in forefront	61

	Question- Number		Codebook Page
yc1_gvmeascc	m28	Evaluation of measures of German Federal Government to cope with climate change	62
yc1_respcc	m29	Main responsibility to contain climate change: State or citizens	62
yc1_inco	m30	Invidualism – collectivism	62
yc1_nor1	m30	National orientation I	63
yc1_distr	m30	Distrust: True origin of Corona virus is concealed	63
yc1_aut1	m30	Authoritarianism I	63
yc1_aut2	m31	Authoritarianism II	64
yc1_nor2	m31	National orientation II	64
yc1_aut3	m31	Authoritarianism III	64
yc1_aut4	m31	Authoritarianism IV	65
Well-Being			
yc1_worry1	m17	Worries since corona pandemic: Financial situation	46
yc1_worry2	m17	Worries since corona pandemic: Health	47
yc1_worry3	m17	Worries since corona pandemic: Health of friends/relatives	47
yc1_worry4	m17	Worries since Corona pandemic: Economic situation in Germany	47
yc1_sat1	m32	Life satisfaction in general	65
yc1_sat10	m32	Life satisfaction with own healt	65
yc1_sat11	m32	Life satisfaction with German health care system	66
Health			
yc1_inf1	m18	Infected with corona virus: Myself	47
yc1_inf2	m18	Infected with corona virus: Someone from family	48
yc1_inf3	m18	Infected with corona virus: Someone from friends	48
yc1_inf4	m18	Infected with corona virus: Someone from acquaintences	48
yc1_inf5	m18	Infected with corona virus: No	48
yc1_inf6	m18	Infected with corona virus: Do not want to say	49
yc1_heap1	m19	Health problems: Headache	49
yc1_heap2	m19	Health problems: Stomach ache	49
yc1_heap3	m19	Health problems: Difficulties falling asleep	49 50
yc1_behcp1	m20	Behavior: Sneeze or cough into crook of elbow	50
yc1_behcp2	m20	Behavior: Wear masks and/or gloves	50
yc1_behcp3	m20	Behavior: Wash hands thouroughly	50 50
yc1_behcp4	m20	Behavior: Do not shake hands	50 51
yc1_behp1	m21	Behavioral problems since Corona pandemic: Internalizing I	51
yc1_behp2	m21	Behavioral problems since Corona pandemic: Externalizing I	51
yc1_behp3	m21	Behavioral problems since Corona pandemic: Internalizing II	51
yc1_behp4	m21	Behavioral problems since Corona pandemic: Internalizing III	51
yc1_behp5	m21	Behavioral problems since Corona pandemic: Internalizing IV	52

	Question- Number		Codebook- Page
yc1_behp6	m21	Behavioral problems since Corona pandemic: Externalizing II	52
yc1_behp7	m21	Behavioral problems since Corona pandemic: Internalizing V	52

2.2 Ordered by questionnaire

2.2.1 Youth main questionnaire

	Question- Number		Codebook- Page
Sample information			
youthid		Unique Youth ID	16
youthid_ge		National Youth ID (Germany)	16
country		Country of survey	16
yc1_status		Mode of Corona survey youth main interview	16
yc1_intdat_ym		Date of Corona survey youth main interview	16
yc1_intdat_ymRV		Date of Corona survey youth main interview (Reduced version)	17
y8_vers_ym		Data release version of Corona survey youth main interview	17
yc1_group		Experimental group in Corona survey youth main interview	17
Additional Corona pane	demic qu	estionnaire	
yc1_sex	m1	Sex	18
yc1_dobd	m2	Date of birth, day	18
yc1_dobm	m2	Date of birth, month	18
yc1_doby	m2	Date of birth, year	19
yc1_datd	m3	Date of interview, day	19
yc1_datm	m3	Date of interview, month	19
yc1_daty	m3	Date of interview, year	20
yc1_csit	m4	Currently doing	20
yc1_csitop	m4	Currently doing, other	20
yc1_csit_add	m4	Currently doing, additional information	21
yc1_workbcp1	m5	Job situation in February 2020	21
yc1_workbcp2	m6	Job loss because of Corona pandemic	21
yc1_workdcp1	m7	How Corona pandemic changed work: Work from home	22
yc1_workdcp2	m7	How Corona pandemic changed work: Less money	22
yc1_workdcp3	m7	How Corona pandemic changed work: More money	22
yc1_workdcp4	m7	How Corona pandemic changed work: Less hours	23
yc1_workdcp5	m7	How Corona pandemic changed work: More hours	23
yc1_workdcp6	m7	How Corona pandemic changed work: Released w/o pay	23
yc1_workdcp7	m7	How Corona pandemic changed work: Released w/ pay	24
yc1_workdcp8	m7	How Corona pandemic changed work: Took additional side/mini job	24
yc1_workdcp9	m7	How Corona pandemic changed work: Lost side/mini job	24
yc1_workdcp10	m7	How Corona pandemic changed work: None of the above	25
yc1_workdcp11	m7	How Corona pandemic changed work: Not empoyed	25

	Question- Number		Codebook- Page
yc1_medgeinfo1	m8	How often inform about corona pandemic in German: Newspapers	25
yc1_medgeinfo2	m8	How often inform about corona pandemic in German: Public television and radio stations	26
yc1_medgeinfo3	m8	How often inform about corona pandemic in German: Private television and radio stations	26
yc1_medgeinfo4	m8	How often inform about corona pandemic in German: Official sources	26
yc1_medgeinfo5	m8	How often inform about corona pandemic in German: Information from scientists	27
yc1_medgeinfo6	m8	How often inform about corona pandemic in German: Social media	27
yc1_medgetrust1	m9	Trust in source about corona pandemic in German: Newspapers	27
yc1_medgetrust2	m9	Trust in source about corona pandemic in German: Public television and radio stations	28
yc1_medgetrust3	m9	Trust in source about corona pandemic in German: Private television and radio stations	28
yc1_medgetrust4	m9	Trust in source about corona pandemic in German: Official sources	28
yc1_medgetrust5	m9	Trust in source about corona pandemic in German: Information from scientists	29
yc1_medgetrust6	m9	Trust in source about corona pandemic in German: Social media	29
yc1_medloc1	m10 m10	Inform about pandemic in language other than German	29 30
yc1_medloc2a		Inform about pandemic in language other than German: Other language 1	
yc1_medloc2a_add	m10	Inform about pandemic in language other than German: Other language 1. Additional information	30
yc1_medloc2b	m10	Inform about pandemic in language other than German: Other language 2	31
yc1_medloc2b_add	m10	Inform about pandemic in language other than German: Other language 2. Additional information	31
yc1_medloc2c	m10	Inform about pandemic in language other than German: Other language 3	32
yc1_medloc2c_add	m10	Inform about pandemic in language other than German: Other language 3. Additional information	32
yc1_medloc2d	m10	Inform about pandemic in language other than German: Other language 4	33
yc1_medloc2d_add	m10	Inform about pandemic in language other than German: Other language 4. Additional information	33
yc1_medloc2e	m10	Inform about pandemic in language other than German: Other language 5	34
yc1_medloc2e_add	m10	Inform about pandemic in language other than German: Other language 5. Additional information	33
yc1_medloc2aRV	m10	Inform about pandemic in language other than German: Other language 1 (Reduced version)	35
yc1_medloc2bRV	m10	Inform about pandemic in language other than German: Other language 2 (Reduced version)	35
yc1_medlocinfo1	m11	How often inform about corona pandemic (other language): Newspapers	35

	Question- Number		Codebook- Page
yc1_medlocinfo2	m11	How often inform about corona pandemic (other language): Public television and radio stations	36
yc1_medlocinfo3	m11	How often inform about corona pandemic (other language): Private television and radio stations	36
yc1_medlocinfo4	m11	How often inform about corona pandemic (other language): Official sources	37
yc1_medlocinfo5	m11	How often inform about corona pandemic (other language): Information from scientists	37
yc1_medlocinfo6	m11	How often inform about corona pandemic (other language): Social media	38
yc1_medloctrust1	m12	Trust in source about corona pandemic (other language): Newspapers	38
yc1_medloctrust2	m12	Trust in source about corona pandemic (other language): Public television and radio stations	39
yc1_medloctrust3	m12	Trust in source about corona pandemic (other language): Private television and radio stations	39
yc1_medloctrust4	m12	Trust in source about corona pandemic (other language): Official sources	40
yc1_medloctrust5	m12	Trust in source about corona pandemic (other language): Information from scientists	40
yc1_medloctrust6	m12	Trust in source about corona pandemic (other language): Social media	41
yc1_ptrustcp1	m13	How much trust to tackle corona pandemic: CDU/CSU	41
yc1_ptrustcp2	m13	How much trust to tackle corona pandemic: SPD	42
yc1_ptrustcp3	m13	How much trust to tackle corona pandemic: AfD	42
yc1_ptrustcp4	m13	How much trust to tackle corona pandemic: FDP	43
yc1_ptrustcp5	m13	How much trust to tackle corona pandemic: Die Linke	43
yc1_ptrustcp6	m13	How much trust to tackle corona pandemic: Bündnis 90/Die Grünen	44
yc1_meascp1	m14	Government reacted to corona pandemic in timely manner	44
yc1_meascp2	m14	Corona measures of government restrict personal freedom	45
yc1_meascp3	m14	Economic damage due to Corona measures larger than benefit	45
yc1_gvmeascp	m15	Evaluation of measures of German Federal Government to cope with corona pandemic	46
yc1_respcp	m16	Main responsibility to contain Corona pandemic: State or citizens	46
yc1_worry1	m17	Worries since corona pandemic: Financial situation	46
yc1_worry2	m17	Worries since corona pandemic: Health	47
yc1_worry3	m17	Worries since corona pandemic: Health of friends/relatives	47
yc1_worry4	m17	Worries since Corona pandemic: Economic situation in Germany	47
yc1_inf1	m18	Infected with corona virus: Myself	47
yc1_inf2	m18	Infected with corona virus: Someone from family	48
yc1_inf3	m18	Infected with corona virus: Someone from friends	48
yc1_inf4	m18	Infected with corona virus: Someone from acquaintences	48
yc1_inf5	m18	Infected with corona virus: No	48
yc1_inf6	m18	Infected with corona virus: Do not want to say	49
, –	-		

	Question- Number		Codebook- Page
yc1_heap1	m19	Health problems: Headache	49
yc1_heap2	m19	Health problems: Stomach ache	49
yc1_heap3	m19	Health problems: Difficulties falling asleep	49
yc1_behcp1	m20	Behavior: Sneeze or cough in elbow	50
yc1_behcp2	m20	Behavior: Wear masks or gloves	50
yc1_behcp3	m20	Behavior: Wash hands thouroughly	50
yc1_behcp4	m20	Behavior: Do not shake hands	50
yc1_behp1	m21	Behavioral problems since Corona pandemic: Internalizing I	51
yc1_behp2	m21	Behavioral problems since Corona pandemic:	51
yc1_behp3	m21	Externalizing I Behavioral problems since Corona pandemic:	51
yc1_behp4	m21	Internalizing II Behavioral problems since Corona pandemic:	51
		Internalizing III	
yc1_behp5	m21	Behavioral problems since Corona pandemic: Internalizing IV	52
yc1_behp6	m21	Behavioral problems since Corona pandemic: Externalizing II	52
yc1_behp7	m21	Behavioral problems since Corona pandemic: Internalizing V	52
yc1_pchbeh1	m22	Behavior of others since corona pandemic: Avoiding me on street/in stores	53
yc1_pchbeh2	m22	Behavior of others since corona pandemic: Moving away from me	53
yc1_pchbeh3	m22	Behavior of others since corona pandemic: More helpful	53
yc1_schbeh1	m23	towards me Behavior of self since corona pandemic: Avoiding me on street/in stores	54
yc1_schbeh2	m23	Behavior of self since corona pandemic: Moving away from me	54
yc1_schbeh3	m23	Behavior of self since corona pandemic: More helpful towards me	54
yc1_disc	m24	Perceived ethnic discrimination since Corona pandemic	55
yc1_henv1	m25	Home environment since Corona pandemic I	55
yc1_henv2	m25	Home environment since Corona pandemic II	55
yc1_henv3	m25	Home environment since Corona pandemic III	56
yc1_henv4	m25	Home environment since Corona pandemic IV	56
yc1_henv5	m25	Home environment since Corona pandemic V	56
yc1_ptrustcc1	m26	How much trust to cope with climate change: CDU/CSU	57
yc1_ptrustcc2	m26	How much trust to cope with climate change: SPD	57
yc1_ptrustcc3	m26	How much trust to cope with climate change: AfD	58
yc1_ptrustcc4	m26	How much trust to cope with climate change: FDP	58
yc1_ptrustcc5	m26	How much trust to cope with climate change: PDI How much trust to cope with climate change: Die Linke	59
yc1_ptrustcc6	m26	How much trust to cope with climate change: Bündnis 90/Die Grünen	59
vel masses1	m27		60
yc1_meascc1 yc1_meascc2	m27 m27	Government reacted in timely manner to climate change Climate measures of government restrict personal freedom	60

	Question- Number		Codebool Page
yc1_meascc3	m27	Economic damage due to climate measures larger than benefit	61
yc1_meascc4	m27	Good that climate change/migration are not in forefront	61
yc1_gvmeascc	m28	Evaluation of measures of German Federal Government to cope with climate change	62
vc1_respcc	m29	Main responsibility to contain climate change: State or citizens	62
c1_inco	m30	Invidualism – collectivism	62
c1_nor1	m30	National orientation I	63
c1_distr	m30	Distrust: True origin of Corona virus is concealed	63
c1_aut1	m30	Authoritarianism I	63
c1_aut2	m31	Authoritarianism II	64
c1_nor2	m31	National orientation II	64
vc1_aut3	m31	Authoritarianism III	64
c1_aut4	m31	Authoritarianism IV	65
c1_sat1	m32	Life satisfaction in general	65
c1_sat10	m32	Life satisfaction with own healt	65
yc1_sat11	m32	Life satisfaction with German health care system	66

3 Youth main questionnaire

3.1 Sample information

-		
U	nique International Youth ID	
Variable youthid	Numeric:	F 8.0
N	ational Youth ID (Germany)	
Variable	Numeric:	F 10.0
youthid_ge	Not available in reduced version	-33
1	Note: This question is not available in the r version variable available).	reduced version (no reduced-
C	ountry of survey	
Variable country	Germany	2
M	ode of Corona survey youth main intervie	èW
Variable yc1_status	Post Online	3 4
D	ate of Corona survey youth main interview	w
Variable	Date:	DD/MMM/YYYY
yc1_intdat_ym	Not available in reduced version	-33
1	Note: This question is not available in the r version variable: yc1_intdat_ymRV).	reduced version (reduced-

YYYY/MM

Date of Corona survey youth main interview (Reduced version) Variable Date: yc1_intdat_ymRV Complete information on this variable is given in yc1_intdat_ym in the full version. Data release version of Corona survey youth main interview Variable String: S 244

Variable

yc1_vers_ym

yc1_group

Experimental group in Corona survey youth main interview

Corona pandemic - climate change Climate change - corona pandemic 2

Note:

This variables gives information on the order in which respondents received the 12 questions each relating either to the Corona pandemic (yc1_ptrustcp1-yc1_ptrustcp6, yc1_meascp1yc1_meascp3, yc1_gvmeascp, yc1_respcp) and to the climate change (yc1_ptrustcc1-yc1_ptrustcc6, yc1_meascc1-yc1_meascc4, yc1_gvmeascc, yc1_respcc).

For detailed information, see:

Soiné, Hannah, Lena Arnold, Jörg Dollmann, Leonie Kriegel and Markus Weißmann. 2021. Children of Immigrants Longitudinal Survey in Four European Countries – Germany. Technical Report. COVID-19 Supplementary Survey – CILS4COVID – 2020, v7.0.0. Mannheim: Mannheim University.

3.2 Additional survey on the Corona pandemic

Question 1:	Are you male or female?	
Variable	Male	1
yc1_sex	Female	2
	Interrupted interview	-44
	Other missing	-55
	No answer	-88
Question 2:	When were you born? Day	
Variable yc1_dobd	Numeric:	F 2.0
ye1_dobd	Not available in reduced version	-33
	Interrupted interview	-44
	Other missing	-55
	No answer	-88

Question 2:	When were you born? Month	
Variable	January	1
yc1_dobm	February	2
	March	3
	April	4
	May	5
	June	6
	July	7
	August	8
	September	9
	October	10
	November	11
	December	12
	Interrupted interview	-44
	Other missing	-55
	No answer	-88

Question 2:	When were you born? Year	
Variable yc1_doby	Numeric:	F 4.0
<u> </u>	Interrupted interview	-44
	Other missing No answer	-55 -88

Question 3: Variable yc1_datd

Please indicate today's date. Day

Numeric:	F 2.0
Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: This question is only available in the postal questionnaire. For the online and telephone questionnaire, this information is equal to the interview date (yc1_intdat_ym). This question is not available in the reduced version (no reduced-version variable available).

Question 3:	
Variable	
yc1_datm	

Please indicate today's date. Month

v.	
January	1
February	2
March	3
April	4
May	5
June	6
July	7
August	8
September	9
October	10
November	11
December	12
Interrupted interview	-44
Other missing	-55
No answer	-88

Note:

This question is only available in the postal questionnaire. For the online and telephone questionnaire, this information is equal to the interview date (yc1_intdat_ymRV).

Question 3:	
Variable	
yc1_daty	

Please indicate today's date. Year

Numeric:	F 4.0
Interrupted interview	-44
Other missing	-55
No answer	-88

Note:

This question is only available in the postal questionnaire. For the online and telephone questionnaire, this information is equal to the interview date (yc1_intdat_ymRV).

Question 4:

What are you currently doing?

Variable yc1_csit

School or studying 1 Apprenticeship/work-related training 2 Full-time/Part-time job 3 Unemployed/nothing 4 Something else 5 Interrupted interview -44 Other missing -55 No answer -88

Note:

Further information about "something else" is given in yc1_csitop. Coding specificities on this variable are given in yc1_csit_add. Note that the variable name and the coding scheme deviate from that of former waves.

Question 4:

What are you currently doing? Something else

Variable yc1_csitop

String: S244

Not available in reduced version -33
Interrupted interview -44
Other missing -55
No answer -88

Note:

Only for respondents who are currently doing "something else" (yc1_csit=5). This question is not available in the reduced version (no reduced-version variable available). Note that the variable name deviates from that of former waves.

Question 4:

What are you currently doing? Additional information

Variable yc1_csit_add

String:	S244
Not available in reduced version	-33
Interrupted interview	-44
Other missing	<i>-55</i>
No answer	-88

Note: Only for respondents where coding specificities apply. This question is not available in the reduced version (no reduced-version variable available). Note that the variable name deviates from that of former waves.

Question 5:

Did you have a job in February 2020 (also side job or mini-job)?

Variable yc1_workbcp1

Yes	1
No	2
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who are currently not doing an apprenticeship (yc1_csit!=2) and are currently not having a fulltime job or part-time job (yc1_csit!=3).

Question 6:

Did you lose this job because of the Corona pandemic?

Variable yc1_workbcp2

Yes	1
No	2
Interrupted interview	-44
Other missing	-55
Not applicable	<i>-77</i>
No answer	-88

Note: Only for respondents who are currently not doing an apprenticeship (yc1_csit!=2) and are currently not having a fulltime job or part-time job (yc1_csit!=3) but had a job in February 2020 (yc1_workbcp1=1)

Question 7: Variable yc1_workdcp1

How has the Corona pandemic changed your everyday work? I predominantly work from home.

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents are currently doing an apprenticeship (yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7: Variable yc1_workdcp2

How has the Corona pandemic changed your everyday work? I get less money.

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	<i>-55</i>
Not applicable	<i>-77</i>
No answer	-88

Note: Only for respondents are currently doing an apprenticeship (yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7:

Variable yc1_workdcp3 How has the Corona pandemic changed your everyday work? I get more money.

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	<i>-55</i>
Not applicable	<i>-77</i>
No answer	-88

Only for respondents are currently doing an apprenticeship (yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7:

Variable yc1_workdcp4

How has the Corona pandemic changed your everyday work? I work fewer weekly hours.

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents are currently doing an apprenticeship

(yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7:

Variable yc1_workdcp5 How has the Corona pandemic changed your everyday work? I work more weekly hours.

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Only for respondents are currently doing an apprenticeship (yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7:

Variable yc1_workdcp6 How has the Corona pandemic changed your everyday work? I am released from work (without continued payment).

Not ticked Ticked	0 1
Interrupted interview	-44
Other missing	-55
Not applicable	<i>-77</i>
No answer	-88

Note: Only for respondents are currently doing an apprenticeship (yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7:

Variable yc1_workdcp7

How has the Corona pandemic changed your everyday work? I am released from work (with continued payment).

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	-55
Not applicable	<i>-77</i>
No answer	-88

Note: Only for respondents are currently doing an apprenticeship

(yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7:

Variable yc1_workdcp8

How has the Corona pandemic changed your everyday work? I took an additional side job or mini job.

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents are currently doing an apprenticeship (yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7:

Variable yc1_workdcp9

How has the Corona pandemic changed your everyday work? I lost a side job or mini job.

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents are currently doing an apprenticeship (yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7:

How has the Corona pandemic changed your everyday work? None of the above.

Variable	
yc1_workdcp10	

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	-55
Not applicable	<i>-77</i>
No answer	-88

Note: Only for respondents are currently doing an apprenticeship

(yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 7:

Variable

yc1_workdcp11

How has the Corona pandemic changed your everyday work? I do not have a job or side job at the moment and I am not doing an apprenticeship.

Not ticked	0
Ticked	1
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents are currently doing an apprenticeship (yc1_csit=2) or are currently working (yc1_csit=3) or had a job in February 2020 (yc1_workbcp1=1) which they did not loose because of the Corona Pandemic (yc1_workbcp2=2).

Question 8:

Variable

yc1_medgeinfo1

How often do you obtain information about the Corona pandemic from the following sources in German language? Newspapers (also online)

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 8:

Variable yc1_medgeinfo2

How often do you obtain information about the Corona pandemic from the following sources in German language? Public television and radio stations (also online)

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 8:

Variable yc1_medgeinfo3

How often do you obtain information about the Corona pandemic from the following sources in German language? Private television and radio stations (also online)

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 8:

Variable yc1_medgeinfo4

How often do you obtain information about the Corona pandemic from the following sources in German language? Official sources, e.g., government or ministry of health

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 8:

Variable yc1_medgeinfo5

How often do you obtain information about the Corona pandemic from the following sources in German language? Information from scientists or research institutes

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 8:

Variable

yc1_medgeinfo6

How often do you obtain information about the Corona pandemic from the following sources in German language? Social media, e.g., Instagram, Facebook, reddit, WhatsApp

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 9:

Variable

yc1_medgetrust1

How much do you trust the following sources in German language regarding information about the Corona pandemic? Newspapers (also online)

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 9:

Variable yc1_medgetrust2

How much do you trust the following sources in German language regarding information about the Corona pandemic? Public television and radio stations (also online)

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 9:

Variable

yc1_medgetrust3

How much do you trust the following sources in German language regarding information about the Corona pandemic? Private television and radio stations (also online)

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 9:

Variable yc1_medgetrust4

How much do you trust the following sources in German language regarding information about the Corona pandemic? Official sources, e.g., government or ministry of health

Very strongly

Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
No answer	-88

1

Question 9:

Variable yc1_medgetrust5

How much do you trust the following sources in German language regarding information about the Corona pandemic? Information from scientists or research institutes

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 9:

Variable

yc1_medgetrust6

How much do you trust the following sources in German language regarding information about the Corona pandemic? Social media, e.g., Instagram, Facebook, reddit, WhatsApp

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	<i>-55</i>
No answer	-88

Question 10:

Variable yc1_medloc1

Do you obtain information about the Corona pandemic in a language other than German?

Yes	1
No	2
Interrupted interview	-44
Other missing	-55
No answer	-88

Variable yc1_medloc2a

Do you obtain information about the Corona pandemic in a language other than German? Other language 1

Coding List provided in Appendix A

Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1). This question is not available in the reduced version (reduced-version variable: yc1_medloc2aRV). Further information about language 1 in which information about the Corona pandemic is obtained voluntarily provided by some respondents is given in yc1_medloc2a_add.

Question 10:

Variable yc1_medloc2a_add

Do you obtain information about the Corona pandemic in a language other than German? Other language 1. Additional information

String:	S 244
Not available in reduced version	-33
Interrupted interview	-44
Other missing	<i>-55</i>
Not applicable	<i>-77</i>
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1) and who voluntarily provide additional information about this language 1. This question is not available in the reduced version (no reduced version variable available).

Variable yc1_medloc2b

Do you obtain information about the Corona pandemic in a language other than German? Other language 2

Coding List provided in Appendix A

Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1). This question is not available in the reduced version (reduced-version variable: yc1_medloc2bRV). Further information about language 2 in which information about the Corona pandemic is obtained voluntarily provided by some respondents is given in yc1_medloc2b_add.

Question 10:

Variable yc1_medloc2b_add

Do you obtain information about the Corona pandemic in a language other than German? Other language 2. Additional information

String:	S 244
Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
Not applicable	<i>-77</i>
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1) and who voluntarily provide additional information about this language 2. This question is not available in the reduced version (no reduced version variable available).

Variable yc1_medloc2c

Do you obtain information about the Corona pandemic in a language other than German? Other language 3

Coding List provided in Appendix A

Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1). This question is not available in the reduced version (no reduced-version variable). Further information about language 3 in which information about the Corona pandemic is obtained voluntarily provided by some respondents is given in yc1_medloc2c_add.

Question 10:

Variable yc1_medloc2c_add

Do you obtain information about the Corona pandemic in a language other than German? Other language 3. Additional information

String:	S 244
Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1) and who voluntarily provide additional information about this language 3. This question is not available in the reduced version (no reduced version variable available).

Variable yc1_medloc2d

Do you obtain information about the Corona pandemic in a language other than German? Other language 4

Coding List provided in Appendix A

Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1). This question is not available in the reduced version (no reduced-version variable). Further information about language 4 in which information about the Corona pandemic is obtained voluntarily provided by some respondents is given in yc1_medloc2d_add.

Question 10:

Variable yc1_medloc2d_add

Do you obtain information about the Corona pandemic in a language other than German? Other language 4. Additional information

String:	S 244
Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1) and who voluntarily provide additional information about this language 4. This question is not available in the reduced version (no reduced version variable available).

Variable yc1_medloc2e

Do you obtain information about the Corona pandemic in a language other than German? Other language 5

Coding List provided in Appendix A

Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1). This question is not available in the reduced version (no reduced-version variable). Further information about language 5 in which information about the Corona pandemic is obtained voluntarily provided by some respondents is given in yc1_medloc2e.

Question 10:

Variable vc1_medloc2e_add

Do you obtain information about the Corona pandemic in a language other than German? Other language 5. Additional information

String:	S 244
Not available in reduced version	-33
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1) and who voluntarily provide additional information about this language 5. This question is not available in the reduced version (no reduced version variable available).

Variable vc1_medloc2aRV Do you obtain information about the Corona pandemic in a language other than German? Other language 1 (Reduced version)

Coding List provided in Appendix A

Interrupted interview	-44
Other missing	-55
Not applicable	<i>-77</i>
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1). Complete information on this variable is given in yc1_medloc2a in the full version.

Question 10:

Variable yc1_medloc2bRV Do you obtain information about the Corona pandemic in a language other than German? Other language 2 (Reduced version)

Coding List provided in Appendix A

Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1). Complete information on this variable is given in yc1_medloc2b in the full version.

Question 11:

Variable yc1_medlocinfo1 How often do you obtain information about the Corona pandemic from the following sources in this language? Newspapers (also online)

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Variable yc1_medlocinfo2

How often do you obtain information about the Corona pandemic from the following sources in this language? Public television and radio stations (also online)

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Question 11:

Variable

yc1_medlocinfo3

How often do you obtain information about the Corona pandemic from the following sources in this language? Private television and radio stations (also online)

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Question 11:

Variable vc1_medlocinfo4 How often do you obtain information about the Corona pandemic from the following sources in this language? Official sources, e.g., government or ministry of health

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Question 11:

Variable

yc1_medlocinfo5

How often do you obtain information about the Corona pandemic from the following sources in this language? Information from scientists or research institutes

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona

pandemic in a language other than German (yc1_medloc1=1).

Question 11:

Variable

yc1_medlocinfo6

How often do you obtain information about the Corona pandemic from the following sources in this language? Social media, e.g., Instagram, Facebook, reddit, WhatsApp

Several times a day	1
Every day	2
Several times a week	3
Once a week	4
Less than once a week	5
Never	6
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Question 12:

Variable

yc1_medloctrust1

How much do you trust the following sources in this language regarding information about the Corona pandemic? Newspapers (also online)

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Question 12:

Variable yc1_medloctrust2

How much do you trust the following sources in this language regarding information about the Corona pandemic? Public television and radio stations (also online)

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note:

Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1). In the intial online questionnaire, the German wording for 'public television and radio stations' in this question was 'Öffentlichrechtlicher Rundfunk'. On 24 April 2021, this has been changed to 'staatlicher Rundfunk'.

Question 12:

Variable

yc1_medloctrust3

How much do you trust the following sources in this language regarding information about the Corona pandemic? Private television and radio stations (also online)

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Question 12:

Variable yc1_medloctrust4

How much do you trust the following sources in this language regarding information about the Corona pandemic? Official sources, e.g., government or ministry of health

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Question 12:

Variable yc1_medloctrust5

How much do you trust the following sources in this language regarding information about the Corona pandemic? Information from scientists or research institutes

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Question 12:

Variable yc1_medloctrust6

How much do you trust the following sources in this language regarding information about the Corona pandemic? Social media, e.g., Instagram, Facebook, reddit, WhatsApp

Very strongly	1
Fairly srongly	2
Not very strongly	3
Not at all strongly	4
I don't know that source	5
Interrupted interview	-44
Other missing	-55
Not applicable	-77
No answer	-88

Note: Only for respondents who obtain information about the Corona pandemic in a language other than German (yc1_medloc1=1).

Question 13:

Variable yc1_ptrustcp1

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with the Corona pandemic? CDU/CSU

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 13:

Variable yc1_ptrustcp2

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with the Corona pandemic? SPD

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the assignment of respondents to the two experimental groups (yc1_group).

Question 13:

Variable yc1_ptrustcp3

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with the Corona pandemic? AfD

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 13:

Variable yc1_ptrustcp4

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with the Corona pandemic? FDP

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the assignment of respondents to the two experimental groups (yc1_group).

Question 13:

Variable yc1_ptrustcp5

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with the Corona pandemic? Die Linke

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 13:

Variable yc1_ptrustcp6

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with the Corona pandemic? Bündnis 90/Die Grünen

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the assignment of respondents to the two experimental groups (yc1_group).

Question 14:

Variable yc1_meascp1

How much do you agree or disagree with each of these statements? The German Federal Government has reacted in good time to the Corona pandemic.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 14:

Variable yc1_meascp2

How much do you agree or disagree with each of these statements? The measures taken by the German Federal Government to cope with the Corona pandemic unnecessarily restrict personal freedom.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the

assignment of respondents to the two experimental groups

(yc1_group).

Question 14:

Variable yc1_meascp3

How much do you agree or disagree with each of these statements? The economic damage caused by the measures taken to cope with the Corona pandemic is disproportionate to its benefits.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the

assignment of respondents to the two experimental groups

(yc1_group).

Question 15:

Variable yc1_gvmeascp

How do you evaluate the measures taken by the German Federal Government to cope with the Corona pandemic?

Completely insufficient	1
Rather insufficient	2
Appropriate	3
Rather excessive	4
Completely excessive	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the

assignment of respondents to the two experimental groups

(yc1_group).

Question 16:

Variable yc1_respcp

Does the state or do citizens bear the main responsibility for containing the corona pandemic?

The main responsibility lies rather with the state.	1
The main responsibility lies rather with the citizens.	2
The responsibility lies equally with the state and citizens.	3
Interrupted interview Other missing No answer	-44 -55 -88

Note: The position of this variable in the questionnaire depends on the assignment of respondents to the two experimental groups

(yc1_group).

Question 17:

Variable yc1_worry1

Are you more or less worried about the following things since the beginning of the Corona pandemic? Your financial situation

Far more worried	1
Somewhat more worried	2
About the same	3
Somewhat less worried	4
Far less worried	5
Interrupted interview	-44
Other missing	-55
No answer	-88

0 .: 17	And a manufacture and at the Catter	to a dito a cato a cato
Question 17:	Are you more or less worried about the follow	
77 ' 11	beginning of the Corona pandemic? Your her	aith
Variable		4
yc1_worry2	Far more worried	1
	Somewhat more worried	2
	About the same	3
	Somewhat less worried	4
	Far less worried	5
	Interrupted interview	-44
	Other missing	-55
	No answer	-88
Question 17:	Are you more or less worried about the follow	ring things since the
**	beginning of the Corona pandemic? The hea	lth of friends and relatives
Variable	Far more worried	1
yc1_worry3		1
	Somewhat more worried	2
	About the same	3
	Somewhat less worried	4
	Far less worried	5
	Interrupted interview	-44
	Other missing	-55
	No answer	-88
Question 17: Variable yc1_worry4	Are you more or less worried about the follow beginning of the Corona pandemic? The economic Germany Far more worried Somewhat more worried About the same Somewhat less worried Far less worried Interrupted interview	
	Other missing No answer	-55 -88

Question 18: Variable yc1_inf2	Have you or someone you know been divirus? Yes, someone from my family Not ticked Ticked Interrupted interview Other missing No answer	0 1 -44 -55 -88
Question 18: Variable yc1_inf3	Have you or someone you know been divirus? Yes, someone from my circle of from Not ticked Ticked Interrupted interview Other missing No answer	
Question 18: Variable yc1_inf4	Have you or someone you know been divirus? Yes, someone from my circle of a Not ticked Ticked Interrupted interview Other missing No answer	
Question 18: Variable yc1_inf5	Have you or someone you know been divirus? No Not ticked Ticked Interrupted interview Other missing No answer	0 1 -44 -55 -88

Question 18: Variable yc1_inf6	Have you or someone you know been diagnose virus? I do not want to say Not ticked Ticked Interrupted interview Other missing No answer	0 1 -44 -55 -88
Question 19:	In the last two months, how often have you had	a headache?
Variable yc1_heap1 Question 19:	Every day Once or several times a week Once or several times a month Less often Never Interrupted interview Other missing No answer In the last two months, how often have you had	1 2 3 4 5 -44 -55 -88
Variable yc1_heap2	Every day Once or several times a week Once or several times a month Less often Never Interrupted interview Other missing No answer	1 2 3 4 5 -44 -55 -88
Question 19: Variable yc1_heap3	In the last two months, how often have you had asleep? Every day Once or several times a week Once or several times a month Less often Never Interrupted interview Other missing No answer	1 2 3 4 5 5 -44 -55 -88

Question 20: Variable	How often do you do the following? If I s crook of my arm.	sneeze or cough, then in the
	Alvyravya	1
yc1_behcp1	Always	1
	Often	2
	Sometimes	3
	Never	4
	Interrupted interview	-44
	Other missing	-55
	No answer	-88
Question 20:	How often do you do the following? I we	ar a mask and/or gloves in
Variable	public.	
yc1_behcp2	Always	1
/ = T =	Often	2
	Sometimes	3
	Never	4
	Interrupted interview	-44
		-55
	()ther missing	
	Other missing No answer	-88
Question 20:	No answer How often do you do the following? I wa	ash my hands thoroughly.
Variable	No answer How often do you do the following? I wa Always	ash my hands thoroughly.
	No answer How often do you do the following? I wa	ash my hands thoroughly.
Variable	No answer How often do you do the following? I wa Always	ash my hands thoroughly.
Variable	No answer How often do you do the following? I wa Always Often	ash my hands thoroughly.
Variable	How often do you do the following? I wa Always Often Sometimes Never	ash my hands thoroughly. 1 2 3 4
Variable	No answer How often do you do the following? I wa Always Often Sometimes Never Interrupted interview	ash my hands thoroughly. 1 2 3
Variable	How often do you do the following? I wa Always Often Sometimes Never	ash my hands thoroughly. 1 2 3 4
Variable	How often do you do the following? I wa Always Often Sometimes Never Interrupted interview Other missing	-88 ash my hands thoroughly. 1 2 3 4 -44 -55 -88
Variable yc1_behcp3	How often do you do the following? I wa Always Often Sometimes Never Interrupted interview Other missing No answer How often do you do the following? I do	ash my hands thoroughly. 1 2 3 4 -44 -55 -88
Variable yc1_behcp3 Question 20: Variable	How often do you do the following? I was Always Often Sometimes Never Interrupted interview Other missing No answer How often do you do the following? I do Always	ash my hands thoroughly. 1 2 3 4 -44 -55 -88
Variable yc1_behcp3	How often do you do the following? I was Always Often Sometimes Never Interrupted interview Other missing No answer How often do you do the following? I do Always Often	ash my hands thoroughly. 1 2 3 4 -44 -55 -88 not shake hands in greeting. 1 2
Variable yc1_behcp3 Question 20: Variable	How often do you do the following? I was Always Often Sometimes Never Interrupted interview Other missing No answer How often do you do the following? I do Always Often Sometimes	ash my hands thoroughly. 1 2 3 4 -44 -55 -88 not shake hands in greeting. 1 2 3
Variable yc1_behcp3 Question 20: Variable	How often do you do the following? I was Always Often Sometimes Never Interrupted interview Other missing No answer How often do you do the following? I do Always Often	ash my hands thoroughly. 1 2 3 4 -44 -55 -88 not shake hands in greeting. 1 2
Variable yc1_behcp3 Question 20: Variable	How often do you do the following? I was Always Often Sometimes Never Interrupted interview Other missing No answer How often do you do the following? I do Always Often Sometimes Never	ash my hands thoroughly. 1 2 3 4 -44 -55 -88 not shake hands in greeting. 1 2 3
Variable yc1_behcp3 Question 20: Variable	How often do you do the following? I was Always Often Sometimes Never Interrupted interview Other missing No answer How often do you do the following? I do Always Often Sometimes Never Interrupted interview	ash my hands thoroughly. 1 2 3 4 -44 -55 -88 not shake hands in greeting. 1 2 3 4
Variable yc1_behcp3 Question 20: Variable	How often do you do the following? I was Always Often Sometimes Never Interrupted interview Other missing No answer How often do you do the following? I do Always Often Sometimes Never	-88 ush my hands thoroughly. 1 2 3 4 -44 -55 -88 not shake hands in greeting. 1 2 3 4

Question 21: Variable yc1_behp2	How often are each of these statements to beginning of the Corona pandemic? I get Often true Sometimes true Rarely true Never true	
	Sometimes true Rarely true Never true	2 3
yc1_benp2	Sometimes true Rarely true Never true	2 3
	Rarely true Never true	3
	Never true	
		4
	Tutumut I''	
		-44
	Interrupted interview Other missing	-44 -55
	No answer	-88
Question 21: Variable yc1_behp3	How often are each of these statements to beginning of the Corona pandemic? I fee Often true Sometimes true Rarely true Never true Interrupted interview Other missing No answer	
Question 21: Variable yc1_behp4	How often are each of these statements to beginning of the Corona pandemic? I feed Often true Sometimes true Rarely true Never true Interrupted interview Other missing	•

Question 21: Variable	How often are each of these statements beginning of the Corona pandemic? I fee	•
yc1_behp5	Often true	1
yer_semps	Sometimes true	2
	Rarely true	3
	Never true	4
	rvever true	7
	Interrupted interview	-44
	Other missing	-55
	No answer	-88
Question 21:	How often are each of these statements	true about you since the
	beginning of the Corona pandemic? I ac	t without thinking.
Variable		Ç
yc1_behp6	Often true	1
· · ·	Sometimes true	2
	Rarely true	3
	Never true	4
	Interrupted interview	-44
	Other missing	-55
	No answer	-88
Question 21: Variable	How often are each of these statements beginning of the Corona pandemic? I fee	
yc1_behp7	Often true	1
	Sometimes true	2
	Rarely true	3
	Rarely true Never true	3 4
	•	
	Never true	4

Question 22:

Variable yc1_pchbeh1

In your opinion, how has other peoples' behavior towards you in public changed since the beginning of the Corona pandemic (by that we do not mean your family and friends)? Since the beginning of the Corona pandemic, people have been avoiding me more frequently on the street or in stores.

Does not apply at all	1
Does rather not apply	2
Does rather apply	3
Applies completely	4
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 22:

Variable yc1_pchbeh2 In your opinion, how has other peoples' behavior towards you in public changed since the beginning of the Corona pandemic (by that we do not mean your family and friends)? Since the beginning of the Corona pandemic, people have been moving away from me more frequently in public.

Does not apply at all Does rather not apply Does rather apply Applies completely	1 2 3 4
Interrupted interview Other missing No answer	-44 -55 -88

Question 22:

Variable yc1_pchbeh3

In your opinion, how has other peoples' behavior towards you in public changed since the beginning of the Corona pandemic (by that we do not mean your family and friends)? People have become generally more helpful towards me.

Does not apply at all	1
Does rather not apply	2
Does rather apply	3
Applies completely	4
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 23:

Variable yc1_schbeh1

How has your own behavior changed since the beginning of the Corona pandemic? Since the beginning of the Corona pandemic, I have been avoiding people more frequently on the street or in stores.

Does not apply at all	1
Does rather not apply	2
Does rather apply	3
Applies completely	4
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 23:

Variable yc1_schbeh2

How has your own behavior changed since the beginning of the Corona pandemic? Since the beginning of the Corona pandemic, I have been moving away from people more frequently in public.

Does not apply at all	1
Does rather not apply	2
Does rather apply	3
Applies completely	4
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 23:

Variable yc1_schbeh3

How has your own behavior changed since the beginning of the Corona pandemic? I have become generally more helpful towards people.

Does not apply at all

Does rather not apply	2
Does rather apply	3
Applies completely	4
Interrupted interview	-44
Other missing	-55
No answer	-88

1

Question 24:

Variable yc1_disc

Since the beginning of the corona pandemic, do you feel you have been treated unfairly or discriminated against because of your ethnicity more often than before?

Yes	1
Rather yes	2
Rather no	3
No	4
I am never treated unfairly or discriminated against because of my ethnicity.	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 25:

Variable yc1_henv1

Do the following things occur more often or less often in your household since the beginning of the corona pandemic? Disputes or arguments

Far more often	1
Somewhat more often	2
As often	3
Somewhat less often	4
Far less often	5
Never happens in general	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 25:

Variable yc1_henv2

Do the following things occur more often or less often in your household since the beginning of the corona pandemic? Insults or verbal violence

Far more often	1
Somewhat more often	2
As often	3
Somewhat less often	4
Far less often	5
Never happens in general	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 25:

Variable yc1_henv3

Do the following things occur more often or less often in your household since the beginning of the corona pandemic? Fights or physical violence

Far more often	1
Somewhat more often	2
As often	3
Somewhat less often	4
Far less often	5
Never happens in general	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 25:

Variable yc1_henv4

Do the following things occur more often or less often in your household since the beginning of the corona pandemic? Disturbance by neighbours

Far more often	1
Somewhat more often	2
As often	3
Somewhat less often	4
Far less often	5
Never happens in general	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 25:

Variable yc1_henv5

Do the following things occur more often or less often in your household since the beginning of the corona pandemic? Help from neighbours

Far more often	1
Somewhat more often	2
As often	3
Somewhat less often	4
Far less often	5
Never happens in general	6
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 26:

Variable yc1_ptrustcc1

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with climate change? CDU/CSU

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the assignment of respondents to the two experimental groups (yc1_group).

Question 26:

Variable yc1_ptrustcc2

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with climate change? SPD

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 26:

Variable yc1_ptrustcc3

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with climate change? AfD

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the assignment of respondents to the two experimental groups (yc1_group).

Question 26:

Variable yc1_ptrustcc4

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with climate change? FDP

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 26:

Variable yc1_ptrustcc5

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with climate change? Die Linke

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the assignment of respondents to the two experimental groups (yc1_group).

Question 26:

Variable yc1_ptrustcc6

On a scale from 1 to 10 where 1 means not at all and 10 means completely, how much do you trust the following parties to cope with climate change? Bündnis 90/Die Grünen

Not at all	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Completely	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 27:

Variable yc1_meascc1

How much do you agree or disagree with each of these statements? The German Federal Government has reacted in good time to climate change.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the

assignment of respondents to the two experimental groups

(yc1_group).

Question 27:

Variable yc1_meascc2

How much do you agree or disagree with each of these statements? The measures taken by the German Federal Government to cope with climate change unnecessarily restrict personal freedom.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the

assignment of respondents to the two experimental groups

(yc1_group).

Question 27:

Variable yc1_meascc3

How much do you agree or disagree with each of these statements? The economic damage caused by the measures taken to cope with climate change is disproportionate to its benefits.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the assignment of respondents to the two experimental groups

(yc1_group).

Question 27:

Variable yc1_meascc4

How much do you agree or disagree with each of these statements? It is good that topics such as climate change or migration are not at the forefront anymore during the Corona pandemic.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the

assignment of respondents to the two experimental groups

(yc1_group).

Question 28:

Variable yc1_gvmeascc

How do you evaluate the measures taken by the German Federal Government to cope with climate change?

Completely insufficient	1
Rather insufficient	2
Appropriate	3
Rather excessive	4
Completely excessive	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the

assignment of respondents to the two experimental groups

(yc1_group).

Question 29:

Variable yc1_respcc

Does the state or do citizens bear the main responsibility for containing climate change.

The main responsibility lies rather with the state.	1
The main responsibility lies rather with the	2.
citizens.	_
The responsibility lies equally with the state and	3
citizens.	
Interrupted interview	-44
Other missing	-55
No answer	-88

Note: The position of this variable in the questionnaire depends on the assignment of respondents to the two experimental groups (yc1_group).

Question 30:

Variable yc1_inco

How much do you agree or disagree with each of these statements? During the Corona pandemic, the freedom of the individual should take second place to the welfare of the population.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 30: Variable

yc1_nor1

How much do you agree or disagree with each of these statements? During the Corona pandemic, Germany should not take in refugees.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 30:

Variable yc1_distr

How much do you agree or disagree with each of these statements? The true origin of the coronavirus is concealed from us.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 30:

Variable yc1_aut1

How much do you agree or disagree with each of these statements? During the Corona pandemic, we need a strong leader who ensures our safety.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 31:

Variable yc1_aut2

How much do you agree or disagree with each of these statements? It is important now to follow the measures of the German Federal Government without questioning them.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 31:

Variable yc1_nor2

How much do you agree or disagree with each of these statements? During the Corona pandemic, German citizens should be given priority medical care.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 31:

Variable yc1_aut3

How much do you agree or disagree with each of these statements? It is not good when virologists instead of democratically elected politicians rule the country.

Strongly agree

Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

1

Question 31:

Variable yc1_aut4 How much do you agree or disagree with each of these statements? People who do not follow the protective measures of the German Federal Government should be reported to the police immediately.

Strongly agree	1
Agree	2
Neither agree nor disagree	3
Disagree	4
Strongly disagree	5
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 32:

Variable yc1_sat1

On a scale from 1 to 10 where 1 is very unsatisfied and 10 is very satisfied, how satisfied are you with your life in general?

Very unsatisfied	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Very satisfied	10
	4.1
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 32:

Variable yc1_sat10

On a scale from 1 to 10 where 1 is very unsatisfied and 10 is very satisfied, how satisfied are you with your health?

Very unsatisfied	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Very satisfied	10
Interrupted interview	-44
Other missing	-55
No answer	-88

Question 32:

Variable
yc1_sat11

On a scale from 1 to 10 where 1 is very unsatisfied and 10 is very satisfied, how satisfied are you with the German healthcare system?

Very unsatisfied	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Very satisfied	10
Interrupted interview	-44
Other missing	-55
No answer	-88

4 Appendix

4.1 Coding lists

4.1.1 Appendix A: Coding list Language

Variables	Afar	1
	Austro-Asiatic languages	2
yc1_medloc2a	Abkhazian	3
yc1_medloc2b	Achinese	4
yc1_medloc2c	Acoli	5
yc1_medloc2d	Adangme	6
yc1_medloc2e	Adyghe	7
yc1_medloc2aRV	Afro-Asiatic languages	8
yc1_medloc2bRV	Afrihili	9
ye1 <u>_</u> medi@e2bit v	Afrikaans	10
	Ainu (Japan)	11
	Akan	12
	Akkadian	13
	Aleut	14
		15
	Algonquian languages	
	Southern Altai	16
	Atlantic-Congo languages	17
	Amharic	18
	Old English (ca. 450-1100)	19
	Angika	20
	Apache languages	21
	Alacalufan languages	22
	Algic languages	23
	Arabic	24
	Official Aramaic (700-300 BCE)	25
	Aragonese	26
	Mapudungun	27
	Arapaho	28
	Artificial languages	29
	Arawak	30
	Assamese	31
	Asturian	32
	Athapascan languages	33
	Arauan languages	34
	Australian languages	35
	Avaric	36
	Avestan	37
	Awadhi	38
	Arawakan languages	39
	Aymara	40
	Uto-Aztecan languages	41
	Azerbaijani	42
	Banda languages	43
	Bamileke languages	44
	Bashkir	45
	Duoinii.	

Baluchi	46
Bambara	47
Balinese	48
Basa (Cameroon)	49
Baltic languages	50
Beja	51
Belarusian	52
Bemba (Zambia)	53
Bengali	54
Berber languages	55
Bhojpuri	56
Bihari languages	57
Bikol	58
Bini	59
Bislama	60
Siksika	61
Bantu languages	62
Tibetan	63
Bosnian	64
Braj	65
Breton	66
Batak languages	67
Buriat	68
Buginese	69
Bulgarian	70
Bilin	71
Caddo	72
Central American Indian languages	73
Galibi Carib	74
Catalan	75
Caucasian languages	76
Chibchan languages	77
North Caucasian languages	78
South Caucasian languages	79
Chadic languages	80
Caddoan languages	81
Cebuano	82
Celtic languages	83
Czech	84
Chamorro	85
Chibcha	86
Chechen	87
Chagatai	88
Chuukese	89
Mari (Russia)	90
Chinook jargon	91
Choctaw	92
Chipewyan	93
Cherokee	94
Church Slavic	95
Chuvash	96
Cheyenne	97
Chamic languages	98
	70

Coprish 100 Corsican 101 English-Based Creoles and pidgins 102 French-Based Creoles and pidgins 103 Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Crocoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127	Cornish 100 Corsican 101 English-Based Creoles and pidgins 102 French-Based Creoles and pidgins 103 Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 D	Coptic	99
Corsican 101 English-Based Creoles and pidgins 102 French-Based Creoles and pidgins 103 Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Greoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Gushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 129 Efi	Corsican 101 English-Based Creoles and pidgins 102 French-Based Creoles and pidgins 103 Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dogri (macrolanguage) 123 Dogri (macrolanguages 124 Lower Sorbian 125 Dyula 126 Middle Dutch (ca. 1050-1350) 127 <t< td=""><td>•</td><td></td></t<>	•	
English-Based Creoles and pidgins 102 French-Based Creoles and pidgins 103 Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Egyptian languages 131	English-Based Creoles and pidgins 102 French-Based Creoles and pidgins 103 Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Dyula 126 Middle Dutch (ca. 1050-1350) 127 Dyula 129 Egik 130 Egyptia		
French-Based Creoles and pidgins 103 Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk </td <td>French-Based Creoles and pidgins 103 Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Dyula 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Egyptian (Ancient) 132 Ekajuk <</td> <td></td> <td></td>	French-Based Creoles and pidgins 103 Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Dyula 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Egyptian (Ancient) 132 Ekajuk <		
Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Crooles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian (Ancient) 132 Ekajuk 133	Portuguese-Based Creoles and pidgins 104 Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-)		
Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133	Cree 105 Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 <t< td=""><td></td><td></td></t<>		
Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500)	Crimean Tatar 106 Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Dula 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 1		
Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138<	Creoles and pidgins 107 Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Dula 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135		
Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 </td <td>Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 13</td> <td></td> <td></td>	Kashubian 108 Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 13		
Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 <td>Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 <t< td=""><td>1 0</td><td></td></t<></td>	Central Sudanic languages 109 Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 <t< td=""><td>1 0</td><td></td></t<>	1 0	
Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140	Cushitic languages 110 Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140		
Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141	Welsh 111 Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyla 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141		
Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140	Dakota 112 Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Eskimo-Aleut languages 140 Basque (family) 141	~ ~	
Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Family)	Danish 113 Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 144		
Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Family) 142 Ewe	Dargwa 114 Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Equatorial Guinea) 145 Faro		
Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Family) 145 Ewe 143 Ewondo	Land Dayak languages 115 Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Equatorial Guinea) 145 Faroese 146 Per		
Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Delaware 116 Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti	~	
Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Slave (Athapascan) 117 German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian <		
German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	German 118 Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149		
Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Family) 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Dogrib 119 Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Faroese 146 Persian 147 Fanti		
Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Equatorial Guinea) 145	Dinka 120 Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Equatorial Guinea) 145 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149		
Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Dhivehi 121 Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149		
Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Mande languages 122 Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149		
Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Dogri (macrolanguage) 123 Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149		
Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Dravidian languages 124 Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149		
Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Lower Sorbian 125 Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (Equatorial Guinea) 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Dogri (macrolanguage)	123
Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Duala 126 Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Basque (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Dravidian languages	124
Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Middle Dutch (ca. 1050-1350) 127 Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 141 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Lower Sorbian	125
Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Dyula 128 Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Duala	126
Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (Equatorial Guinea) 144 Fang (Equatorial Guinea) 145	Dzongkha 129 Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque (family) 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Middle Dutch (ca. 1050-1350)	127
Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Efik 130 Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Dyula	128
Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Egyptian languages 131 Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Dzongkha	129
Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Egyptian (Ancient) 132 Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Efik	130
Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Ekajuk 133 Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Egyptian languages	131
Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Modern Greek (1453-) 134 Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Egyptian (Ancient)	132
Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Elamite 135 English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Ekajuk	133
English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	English 136 Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Modern Greek (1453-)	134
Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Middle English (1100-1500) 137 Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Elamite	135
Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Esperanto 138 Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	English	136
Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Estonian 139 Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Middle English (1100-1500)	137
Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Eskimo-Aleut languages 140 Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Esperanto	138
Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145	Basque (family) 141 Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Estonian	139
Basque142Ewe143Ewondo144Fang (Equatorial Guinea)145	Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	Eskimo-Aleut languages	140
Basque142Ewe143Ewondo144Fang (Equatorial Guinea)145	Basque 142 Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149		141
Ewe143Ewondo144Fang (Equatorial Guinea)145	Ewe 143 Ewondo 144 Fang (Equatorial Guinea) 145 Faroese 146 Persian 147 Fanti 148 Fijian 149	1 1	142
Fang (Equatorial Guinea) 145	Fang (Equatorial Guinea)145Faroese146Persian147Fanti148Fijian149	•	143
0 (1	Faroese 146 Persian 147 Fanti 148 Fijian 149	Ewondo	144
· · ·	Faroese 146 Persian 147 Fanti 148 Fijian 149	Fang (Equatorial Guinea)	145
110	Persian 147 Fanti 148 Fijian 149	~	
Persian 147	Fanti 148 Fijian 149		
	Fijian 149		
	,		
,	r	,	
	Finnish 151	Finnish	

Finno-Ugrian languages	152
Fon	153
Formosan languages	154
French	155
Middle French (ca. 1400-1600)	156
Old French (842-ca. 1400)	157
Northern Frisian	158
Eastern Frisian	159
Western Frisian	160
Fulah	161
Friulian	162
Ga	163
Gayo	164
Gbaya (Central African Republic)	165
Germanic languages	166
Geez	167
Gilbertese	168
Scottish Gaelic	169
Irish	170
Galician	171
Manx	172
East Germanic languages	173
Middle High German (ca. 1050-1500)	174
North Germanic languages	175
West Germanic languages	176
Old High German (ca. 750-1050)	177
Gondi	178
Gorontalo	179
Gothic	180
Grebo	181
Ancient Greek (to 1453)	182
Greek languages	183
Guarani	184
Swiss German	185
Gujarati	186
Gwich'in	187
Haida	188
Haitian	189
Hausa	190
Hawaiian	191
Hebrew	192
Herero	193
Hiligaynon	194
Himachali languages	195
Hindi	196
Hittite	197
Hmong	198
Hiri Motu	199
Hmong-Mien languages	200
Hokan languages	201
Croatian	202
Upper Sorbian	203
Hungarian	204

Нира	205
Armenian	206
Armenian (family)	207
Iban	208
Igbo	209
Ido	210
Sichuan Yi	211
Indo-Iranian languages	212
Ijo languages	213
Inuktitut	214
Interlingue	215
Iloko	216
Interlingua (International Auxiliary Language	217
Association)	21/
Indic languages	218
Indonesian	219
Indo-European languages	220
Ingush	221
Inupiaq	222
Iranian languages	223
Iroquoian languages	224
Icelandic	225
Italian	226
Italic languages	227
Javanese	228
Lojban	229
Japanese	230
Judeo-Persian	231
Japanese (family)	232
Judeo-Arabic	233
Kara-Kalpak	234
Kabyle	235
Kachin	236
Kalaallisut	237
Kamba (Kenya)	238
Kannada	239
Karen languages	240
Kashmiri	241
Georgian	242
Kanuri	243
Kawi	244
Kazakh	245
Kabardian	246
Kordofanian languages	247
Khasi	248
Khoisan languages	249
Central Khmer	250
	251
Khotanese	
Kikuyu Kinya gyan da	252
Kinyarwanda Kinshir	253
Kirghiz	254
Kimbundu	255
Konkani (macrolanguage)	256

Komi	257
Kongo	258
Korean	259
Kosraean	260
Kpelle	261
Karachay-Balkar	262
Karelian	263
Kru languages	264
Kurukh	265
Kuanyama	266
Kumyk	267
Kurdish	268
Kutenai	269
Ladino	270
Lahnda	271
Lamba	272
Lao	273
Latin	274
Latvian	275
Lezghian	276
Limburgan	277
Lingala	278
Lithuanian	279
Mongo	280
Lozi	281
Luxembourgish	282
Luba-Lulua	283
Luba-Katanga	284
Ganda	285
Luiseno	286
Lunda	287
Luo (Kenya and Tanzania)	288
Lushai	289
Madurese	290
Magahi	291
Marshallese	292
Maithili	293
Makasar	294
Malayalam	295
Mandingo	296
Austronesian languages	297
Marathi	298
Masai	299
Moksha	300
Mandar	301
Mende (Sierra Leone)	302
Middle Irish (900-1200)	303
Mi'kmaq	304
Minangkabau	305
Macedonian	306
Mon-Khmer languages	307
Malagasy	308
Maltese	309
1.141.000	207

Manchu	310
Manipuri	311
Manobo languages	312
Mohawk	313
Mongolian	314
Mossi	315
Maori	316
Malay (macrolanguage)	317
Munda languages	318
Creek	319
Mirandese	320
Marwari	321
Burmese	322
Mayan languages	323
Erzya	324
Nahuatl languages	325
North American Indian	326
Neapolitan	327
Nauru	328
Navajo	329
South Ndebele	330
North Ndebele	331
Ndonga	332
Low German	333
Nepali (macrolanguage)	334
Newari	335
Trans-New Guinea languages	336
Nias	337
Niger-Kordofanian languages	338
Niuean	339
Dutch	340
Norwegian Nynorsk	341
Norwegian Bokmål	342
Nogai	343
Old Norse	344
Norwegian	345
N'Ko	346
Pedi	347
Nubian languages	348
Classical Newari	349
Nyanja	350
Nyamwezi	351
Nyankole	352
Nyoro	353
Nzima	354
	355
Occitan (post 1500)	356
Ojibwa Oto Manayaan languagas	
Oto-Manguean languages	357 358
Omotic languages	359
Oriya (macrolanguage)	
Oromo	360
Osage	361
Ossetian	362

Ottoman Turkish (1500-1928)	363
Otomian languages	364
Papuan languages	365
Pangasinan	366
Pahlavi	367
Pampanga	368
Panjabi	369
Papiamento	370
Palauan	371
Old Persian (ca. 600-400 B.C.)	372
Philippine languages	373
Phoenician	374
Central Malayo-Polynesian languages	375
Pali	376
Polish	377
Pohnpeian	378
Portuguese	379
Malayo-Polynesian languages	380
Eastern Malayo-Polynesian languages	381
Western Malayo-Polynesian languages	382
Prakrit languages	383
Old Provençal (to 1500)	384
Pushto	385
Quechua	386
Quechuan (family)	387
Rajasthani	388
Rapanui	389
Rarotongan	390
Romance languages	391
Romansh	392
Romany	393
Romanian	394
Rundi	395
Macedo-Romanian	396
Russian	397
Sandawe	398
Sango	399
Yakut	400
South American Indian languages	401
Salishan languages	402
Samaritan Aramaic	403
Sanskrit	404
Sasak	405
Santali	406
Sicilian	407
Scots	408
Eastern Sudanic languages	409
Selkup	410
Semitic languages	411
Old Irish (to 900)	412
Sign Languages	413
Shan	414
Sidamo	415
Oldanio	713

Sinhala	416
Siouan languages	417
Sino-Tibetan languages	418
Slavic languages	419
Slovak	420
Slovenian	421
Southern Sami	422
Northern Sami	423
Sami languages	424
Lule Sami	425
Inari Sami	426
Samoan	427
Skolt Sami	428
Shona	429
Sindhi	430
Soninke	431
Sogdian	432
Somali	433
Songhai languages	434
Southern Sotho	435
Spanish	436
Albanian	437
Albanian languages	438
Sardinian	439
Sranan Tongo	440
Serbian	441
Serer	442
Nilo-Saharan languages	443
Swati	444
Sukuma	445
Sundanese	446
Susu	447
Sumerian	448
Swahili (macrolanguage)	449
Swedish	450
Classical Syriac	451
Samoyedic languages	452
Syriac	453
Tahitian	454
Tai languages	455
Tamil	456
Tatar	457
Tibeto-Burman languages	458
Telugu	459
Timne	460
Tereno	461
Tetum	462
Tajik	463
Tagalog	464
Thai	465
Tigre	466
Tigrinya	467
Tiv	468

Tokelau	469
Klingon	470
Tlingit	471
Tamashek	472
Tonga (Nyasa)	473
Tonga (Tonga Islands)	474
Tok Pisin	475
Turkic languages	476
Tsimshian	477
Tswana	478
Tsonga	479
Turkmen	480
Tumbuka	481
Tupi languages	482
Turkish	483
Altaic languages	484
Tungus languages	485
Tuvalu	486
Twi	487
Tuvinian	488
Udmurt	489
Ugaritic	490
Uighur	491
Ukrainian	492
Umbundu	493
Urdu	494
Uralic languages	495
Uzbek	496
Vai	497
Venda	498
Vietnamese	499
Volapük	500
Votic	501
Wakashan languages	502
Wolaytta	503
Waray (Philippines)	504
Washo	505
Sorbian languages	506
Walloon	507
Wolof	508
Kalmyk	509
Mongolian languages	510
Xhosa	511
Na-Dene languages	512
Yao	513
Yapese	514
Yiddish	515
Yoruba	516
Yupik languages	517
Zapotec	518
Blissymbols	519
Zenaga	520
Zhuang	521

Chinese	522
Chinese (family)	523
East Slavic languages	524
South Slavic languages	525
West Slavic languages	526
Zande languages	527
Zulu	528
Zuni	529
Zaza	530
Not survey country language, but language unknown	0

4.2 Appendix B: Differences Between Full-Version and Reduced-Version

Due to data security reasons, two different versions are available for each data set: (1) a version with complete information collected during the survey (full version) and (2) a version in which specific information was reduced and aggregated in order to prevent the identification of single respondents (reduced version).

The structure of the full version and the reduced version of the data set is identical. This means that in both versions the same variables are included, but the variables encompass different information depending on the version of the data set. Variables with reduced or aggregated information are marked with an "RV" at the end of the variable name.

In the following overview, the differences between the full version and the reduced version of the data are listed.

4.2.1 Youth main questionnaire

Variable name	QNr.	Information in Full Version (Secure Data Center)	Information in Reduced Version (Download)		
Sample information					
ID information youthid_ge		Included	-33 "not available in reduced version"		
Interview date yc1_intdat_ym yc1_intdat_ymRV		Day, month, year Month, year	-33 "not available in reduced version" Month, year		
Additional survey on the Corona pandemic					
Date of birth, day yc1_dobd	2	Complete information included	-33 "not available in reduced version"		
Date of interview, day yc1_datd	3	Complete information included	-33 "not available in reduced version"		
Current situation					
yc1_csitop	4	Complete information included	-33 "not available in reduced version"		
yc1_csit_add	4	Complete information included	-33 "not available in reduced version"		
Other language in obtaining information about the Corona pandemic					
yc1_medloc2a	g	Included	-33 "not available in reduced version"		
yc1_medloc2a_add	10	Included	-33 "not available in reduced version"		
yc1_medloc2aRV	10	All languages included with at	All languages included with at least 6		
, –		least 6 nominations.	nominations.		
yc1_medloc2b	10	Included	-33 "not available in reduced version"		
yc1_medloc2b_add	10	Included	-33 "not available in reduced version"		
yc1_medloc2bRV	10	All languages included with at	All languages included with at least 6		
4 11 0	4.0	least 6 nominations.	nominations.		
yc1_medloc2c	10	Included	-33 "not available in reduced version"		
yc1_medloc2c_add	10	Included	-33 "not available in reduced version"		
yc1_medloc2d	10	Included	-33 "not available in reduced version" -33 "not available in reduced version"		
yc1_medloc2d_add	10	Included			
yc1_medloc2e yc1_medloc2e_add	10 10	Included Included	-33 "not available in reduced version"		
ye1_medioeze_add	10	meiaded	-33 Hot available in reduced version		