

Austria

Please name the **ISSP module** which the documentation refers to (e.g., “*Health and Health Care / ISSP2011*”):

ISSP 2021 “Health and Health Care II

Please name your **country**:

Austria

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	D1 Geschlecht	Sex
<i>Codes/ Categories</i>	1 = Männlich	1 = Male
	2 = Weiblich	2 = Female
	3 = Divers	3 = Diverse
	-9 = Keine Angabe	-9 = No Answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

Country Variable Codes (in translation)	→ SEX
D1 = 1	1 = Male
D1 = 2	2 = Female
D1 = 3 or -9	-9 = No answer

BIRTH – Year of birth

This question can be asked as an alternative to asking about AGE. If BIRTH is not asked directly, it must be computed by DATEYR ‘year of interview’ minus AGE ‘age of respondent’.

	National Language	English Translation
<i>Question no. and text</i>	D2_1: Wann sind Sie geboren? Bitte geben Sie ihr Geburtsjahr an.	When were you born? Please tell me your year of birth
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding: (list lowest, highest, and ‘missing’ codes only, replace terms in [square brackets] with real numbers)

	Country Variable Codes/Construction Rules	➔BIRTH
<i>Construction</i>		
<i>Codes</i>	Lowest value: 1928	[MIN BIRTH]
	Highest value: 2007	[HIGH BIRTH]
	-9 = keine Angabe	-9 = No answer

Optional: Recoding Syntax

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AGE - Age of respondent

This question can be asked as an alternative to asking about BIRTH. If AGE is not asked directly, it must be computed by DATEYR ‘year of interview’ minus BIRTH ‘year of birth’.

	National Language	English Translation
<i>Question no. and text</i>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Variable age derived from BIRTH	

Construction/Recoding: (list lowest, highest, and ‘missing’ codes only, replace terms in [square brackets] with real numbers)

	Country Variable Codes/Construction Rules	→AGE
<i>Construction</i>		
<i>Codes</i>	16	[MIN AGE]
	95	[HIGH AGE]
	-9 = Keine Angabe	-9 = No answer

Optional: Recoding Syntax

COMPUTE AGE=2024 - BIRTH.
EXECUTE.

EDUCYRS - Education I: years of schooling

	National Language	English Translation
<i>Question no. and text</i>	D3_2: Wie viele Jahre waren Sie insgesamt in Schule, Hochschule, oder anderer schulischer Ausbildung, ohne betriebliche Ausbildung?	How many years in total have you attended school, university or other school-based training without in-company vocational training?
<i>Codes/ Categories</i>	Anzahl Jahre	Number of years
	-9 = keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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Country Variable Codes/Construction Rules	→ EDUCYRS
	0 = No formal schooling, no years at school
Lowest value: 1	1. One year
Highest value: 61	...
	-8 = Don't know
-9 = Keine Angabe	-9 = No answer

Optional: Recoding Syntax

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AT_ISCD - Country-specific labels: highest completed degree of education

	National Language	English Translation
<i>Question no. and text</i>	D3_1: Welchen höchsten Schulabschluss haben Sie?	What is your highest completed School degree?
<i>Codes/ Categories</i>	1 = Keinen Pflichtschulabschluss	1 = Incomplete compulsory school
	2 = Pflichtschule	2 = Compulsary school finished
	3 = Lehre	3 = Apprenticeship
	4 = Lehre mit Meisterprüfung	4 = Apprenticeship + master exam
	5 = Berufsbildende mittlere Schule (z.B. Handelsschule)	5 = Vocational middle school
	6 = Allgemeinbildende höhere Schule (AHS)	6 = General higher school
	7 = Berufsbildende höhere Schule (BHS, HAK, HTL)	7 = Vocational higher school
	8 = Berufsreifeprüfung	8 = Vocational matriculation exam
	9 = Lehre mit Matura	9 = Apprenticeship + secondary degree
	10 = Bachelor an Fachhochschule/Pädagogische Hochschule	10 = Bachelor at university of applied sciences
	11 = Bachelor an Universität	11 = Bachelor at university
	12 = Diplomabschluss/Master an Fachhochschule/Pädagogische Hochschule	12 = Diploma or master at university of applied sciences
	13 = Diplomabschluss/Master an Universität	13 = Diploma or master at university
	14 = Postgradualen Universitätslehrgang (z.B. MBA)	14 = Postgraduate university course (e.g., MBA)
	15 = Doktorat	15 = Ph.D.
	16 = Anderer Abschluss nach der Matura (z.B. Akademie, Kolleg, Universitätslehrgang)	16 = Other post-secondary degree
	-9 = keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	ISCED Levels, 3-digits	

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	➔ AT_ISCED
1 = Keinen Pflichtschulabschluss	100 = Primary education
2 = Pflichtschule	244 = Lower secondary, direct

	access to upper secondary
3 = Lehre	354 = Vocational upper secondary
4 = Lehre mit Meisterprüfung	453 = Post secondary, non-tertiary
5 = Berufsbildende mittlere Schule (z.B. Handelsschule)	354 = Vocational upper secondary
6 = Allgemeinbildende höhere Schule (AHS)	344 = General upper secondary
7 = Berufsbildende höhere Schule (BHS, HAK, HTL)	550 = Shorty-cycle tertiary
8 = Berufsreifeprüfung	344 = General upper secondary
9 = Lehre mit Matura	354 = Vocational upper secondary
10 = Bachelor an Fachhochschule/Pädagogische Hochschule	640 = Bachelor, academic
11 = Bachelor an Universität	640 = Bachelor, academic
12 = Diplomabschluss/Master an Fachhochschule/Pädagogische Hochschule	740 = Master, academic
13 = Diplomabschluss/Master an Universität	740 = Master, academic
14 = Postgradualen Universitätslehrgang (z.B. MBA)	740 = Master, academic
15 = Doktorat	840 = Doctoral, academic
16 = Anderer Abschluss nach der Matura (z.B. Akademie, Kolleg, Universitätslehrgang)	550 = Shorty-cycle tertiary
-9 = keine Angabe	-9 = No Answer

Optional: Recoding Syntax

Recode D3_1 (1=100) (2=244) (3=354) (5=354) (6=344) (8=344) (7=550) (16=550) (4=453) (9 = 354) (10=640) (11=640) (12=740) (13=740) (14=740) (15=840) (else = copy) into AT_ISCD. Execute.

! Variables ISCED and EDULEVEL are to be computed by the Archive !

WORK – Currently, formerly, or never in paid work

	National Language	English Translation
<i>Question no. and text</i>	D5: Wie viele Stunden sind Sie normalerweise pro Woche beruflich tätig? – Gemeint sind dabei auch mögliche berufliche Nebentätigkeiten? Falls Sie mehrere Jobs haben, wie viele Stunden arbeiten Sie insgesamt?	How many hours do you usually work every week? Additional business should be included as well. If you have more than one job, how many hours do you work altogether?
<i>Codes/ Categories</i>	0 = Bin gar nicht beruflich tätig	0 = don't work
	1 = Anzahl der Stunden (größer als 0, kleiner als 95)	1 = Number of hours (bigger then 0, smaller then 96)
	95 = 95 hours or more	95 = 95 hours or more
	-9 = Keine Angabe	-9 = no answer
<i>Question no. and text</i>	D7: Waren Sie irgendwann schon einmal erwerbstätig?	Have you ever been employed?
<i>Codes/ Categories</i>	1 = ja	1 = yes
	2 = nein	2 = no
	-9 = Keine Angabe	-9 = no answer
<i>Question no. and text</i>	D4: Sind Sie derzeit in erster Linie...?	Predominantly, are you currently...?
<i>Codes/ Categories</i>	1 = beschäftigt bzw. berufstätig (auch mithelfende Familienangehörige)	1 = employed (includes working for own family's business as well)
	2 = Lehrling	2 = apprentice
	3 = Praktikant/in	3 = trainee
	4 = arbeitslos oder arbeitssuchend	4 = unemployed or seeking work
	5 = in Karenz	5 = on maternity leave
	6 = Zivildienst, Wehrdienst	6 = community service, military service
	7 = Pensionist/in, Rentner/in	7 = retiree
	8 = Hausfrau/Hausmann	8 = housewife / househusband
	9 = Schüler/in, Student/in	9 = pupil / student
	10 = Arbeitsunfähig, in Invaliditätspension	10 = Unable to work, in invalidity pension
	11 = aus anderen Gründen nicht erwerbstätig	11 = not working for other reasons
	-9 = Keine Angabe	-9 = no answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:**D5 is asked IF D4 = 1|2|6|-9 (only when currently employed)****D7 is asked IF D4 = 3|4|5|7|8|9|10|11 AND D5 = 0|-9 (only when currently unemployed or having no working hours)**

Construction/Recoding:

Country Variable Codes/Construction Rules	→WORK
D5 > 0	1 = Currently in paid work
D4 = 5	1 = Currently in paid work
D7 = 1	2 = Currently not in paid work, paid work in the past
D7 = 2	3 = Never had paid work
D5 = -9 & D7 = -9	-9 = No answer

Optional: Recoding Syntax

IF (D5 > 0) WORK = 1.
IF (D4 = 5) WORK = 1.
IF (D7 = 1) WORK = 2.
IF (D7 = 2) WORK = 3.
IF (D5 = -9 & D7 = -9) WORK = -9.
Execute.

Recode WORK (sysmis = -9).
Execute.

WRKHRS – Hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	D5: Wie viele Stunden sind Sie normalerweise pro Woche beruflich tätig? – Gemeint sind dabei auch mögliche berufliche Nebentätigkeiten? Falls Sie mehrere Jobs haben, wie viele Stunden arbeiten Sie insgesamt?	How many hours do you usually work every week? Additional business should be included as well. If you have more than one job, how many hours do you work altogether?
<i>Codes/ Categories</i>	0 = Bin gar nicht beruflich tätig	0 = don't work
	1 = Anzahl der Stunden (größer als 0, kleiner als 95)	1 = Number of hours (bigger than 0, smaller than 96)
	95 = 95 hours or more	95 = 95 hours or more
	-9 = Keine Angabe	-9 = no answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

D5 is asked IF D4 = 1|2|6|-9 (only when currently employed)

Country Variable Codes/Construction Rules	→WRKHRS
D5 = -9	-9 = No Answer
D5 = 1	1 = One hour
	...
D5 = 95	95 = 95 hours and more
	-8 = Don't know
IF WORK = 2 or 3	-4 = NAP (Code 2 or 3 in WORK)

Optional: Recoding Syntax

Recode D5 (else = copy) into WRKHRS.

Execute.

IF(WORK = 2) WRKHRS = -4.

IF (WORK = 3) WRKHRS = -4.

Execute.

Recode WRKHRS (sysmis = -9) (else = copy).

Execute.

EMPREL – Employment relationship

	National Language	English Translation
<i>Question no. and text</i>	D9: Was ist bzw. war Ihre berufliche Stellung?	What is your / was your employment status?
<i>Codes/ Categories</i>	1 = Unselbstständig beschäftigt (Angestellte, Arbeiter)	1 = Employee
	2 = Selbstständig ohne Angestellte	2 = Self-employed without employees
	3 = Selbstständig mit 1-9 Angestellten	3 = Self-employed with 1-9 employees
	4 = Selbstständig mit 10 oder mehr Angestellten	4 = Self-employed with 10 or more employees
	5 = Mithelfendes Familienmitglied	5 = Working for own family's business
	-9 = Keine Angabe	-9 = No answer
	0 = ich war noch nie erwerbstätig	0 = Don't work
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:**IF D5 >0 OR D7=1 (if currently working or worked in the past)**

Country Variable Codes/Construction Rules	→EMPREL
D9 = 1	1. Employee
D9 = 2	2. Self-employed without employees
D9 = 3	3. Self-employed with 1-9 employees
D9 = 4	4. Self-employed with 10 employees or more
D9 = 5	5. Working for own family's business
D9 = -9 or 0	-9. No answer
WORK = 3	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax**Recode D9 (else = copy) into EMPREL.****Execute.****IF (WORK = 3) EMPREL = -4.****Execute.****Recode EMPREL (sysmis = -9) (0 = -9).****Execute.**

WRKSUP - Supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	D10: Gehört bzw. gehörte es zuletzt zu Ihren Aufgaben, andere Mitarbeiter/innen anzuleiten oder ihre Arbeit zu beaufsichtigen?	It is or was it one of your responsibilities to guide other employees or oversee their work
<i>Codes/ Categories</i>	1 = Ja	1 = Yes
	2 = Nein	2 = No
	-9 = Keine Angabe	9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

IF D9 = 1 |2|5|-9 (asked when respondent has employees)

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKSUP
D10 = 1	1. Yes
D10 = 2	2. No
D10 = -9	-9. No answer
WORK = 3	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax

Recode D10 (else = copy) into WRKSUP.

Execute.

IF (WORK = 3) WRKSUP = -4.

Execute.

Recode WRKSUP (sysmis = -9).

Execute.

NSUP – Number of other employees supervised

	National Language	English Translation
<i>Question no. and text</i>	D11: Wie viele Mitarbeiter/innen beaufsichtigen Sie/haben Sie beaufsichtigt?	How many employees do/did you supervise?
	Metrisch	Metric
<i>Codes/ Categories</i>	1 = Anzahl der beaufsichtigten Mitarbeiter	1 = Number of supervised employees
	9994 = 9994 Personen oder mehr	9994 = 9994 employees or more
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

IF D9 = 3|4 OR D10 =1 (only asked if respondent has employees or had employees in the past)

Construction/Recoding:

Country Variable Codes/Construction Rules	→NSUP
D11 = 1	1 = 1 employee
	...
	9994 = 9994 employees or more
D11 = -9	-9 = No answer
WRKSUP = 2 or -4	-4 = NAP. (Code 2, -4 in WRKSUP)

Optional: Recoding Syntax

**Recode D11 (else = copy) into NSUP.
Execute.**

IF (WRKSUP = 2) NSUP = -4.

IF (WRKSUP = -4) NSUP = -4.

Execute.

Recode NSUP (0 = -9) (sysmis = -9).

Execute.

TYPORG1 – Type of organisation, for-profit/non-profit

	National Language	English Translation
<i>Question no. and text</i>	D8b: Arbeiten/Arbeiteten Sie für ein gewinnorientiertes Unternehmen oder für eine gemeinnützige Organisation?	Do you work/Have you worked for a for-profit or a non-profit organization?
<i>Codes/ Categories</i>	1= Ich arbeite/arbeitete für ein gewinnorientiertes Unternehmen	1= I work/have worked for a for-profit organization
	2= Ich arbeite/arbeitete für eine gemeinnützige Organisation	2= I work/have worked for a non-profit organization
	-9= keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Asked if D8a = 2 (if respondent is working in private sector)

Construction/Recoding:

Country Variable Codes/Construction Rules	→TYPORG1
D8b = 1	1 = For-profit organisation
D8b = 2 & D8a = 1	2 = Non-profit organisation
D8b = -9	-9 = No answer
WORK = 3	-4 = NAP (Code 3 in WORK)

Optional: Recoding Syntax

Recode D8b (else = copy) into TYPORG1.

Execute.

IF (D8a = 1) TYPORG1 = 2.

IF (WORK = 3) TYPORG1 = -4.

Execute.

Recode TYPORG1 (sysmis = -9).

Execute.

TYPORG2 – Type of organisation, public/private

	National Language	English Translation
<i>Question no. and text</i>	D8a: Wo sind Sie derzeit beschäftigt bzw. wo waren Sie zuletzt beschäftigt?	Where are you currently employed resp. where were you employed the last time?
<i>Codes/ Categories</i>	1 = Im öffentlichen Dienst	1 = Employed in the public sector
	2 = In der Privatwirtschaft	2 = Employed in the private sector
	-9 = Keine Angabe	-9 = Now answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

IF D5 >0 OR D7 = 1 (asked if currently working or worked in the past)

Construction/Recoding:

Country Variable Codes/Construction Rules	→TYPORG2
D8a = 1	1 = Public employer
D8a = 2	2 = Private employer
D8a = -9	-9 = No answer
WORK = 3	-4 = NAP (Code 3 in WORK)

Optional: Recoding Syntax

Recode D8a (else = copy) into TYPORG2.

Execute.

IF (WORK = 3) TYPORG2 = -4.

Execute.

Recode TYPORG2 (sysmis = -9).

Execute.

ISCO08 - Occupation ISCO 2008

Please give the text of the source question(s) on the respondent's occupation used in your field questionnaire. If ISCO08-codes are not coded directly from the responses, but derived from a country-specific occupation coding scheme, please provide a table of correspondence between country-specific and ISCO08 codes *attached as a separate file*. Also when you derive ISCO08 from another ISCO scheme, such as ISCO88, ISCO-COM (a variant developed for the European Union (EU)), or ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, please document the source code and provide a correspondence list.

Please do **not** enter **standard** ISCO08 codes here, but report any deviations. **However, please note that country-specific codes, which are not part of the ISCO coding scheme cannot be accepted!**

Occupations should be coded on the 4-digit level of ISCO08. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, 4-digit codes starting with zero, such as 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit codes in the data file are those armed forces occupations 110, 210 and 310.

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [-8] "inadequately described" use 3-digit coding. In those very special cases where 3-digit coding is applied, fill in a zero for the missing digit. Example: code 131 is coded as 1310.

	National Language	English Translation
<i>Question no. and text</i>	D8c: Welche berufliche Tätigkeit üben Sie aus (bzw. übten Sie zuletzt aus)? Wenn Sie mehrere berufliche Tätigkeiten haben/hatten, geben Sie bitte Ihre Haupttätigkeit an.	What kind of occupation do/did you do? (If you have more then one job please consider your main job).
<i>Codes/ Categories deviating from ISCO08</i>	ISCO08 4-stellig	ISCO08 4-digits
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO08 (ILO)	<input type="checkbox"/>
	Please specify any other source code	_____

Filter Variable(s) and Conditions:

Asked if D5>0 or D7 = 1 (if respondent is currently working or has worked in the past)
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Construction/Recoding:

Country Variable Codes/ Construction Rules	→ ISCO08
	0110. (ISCO08 unit codes)
	...
	9629. (ISCO08 unit codes)
	-8. Don't know; inadequately described
	-9. No answer
	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax

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MAINSTAT – Main status

	National Language	English Translation
<i>Question no. and text</i>	D4: Sind Sie derzeit in erster Linie...?	Predominantly, are you currently...?
<i>Codes/ Categories</i>	1 = beschäftigt bzw. berufstätig (auch mithelfende Familienangehörige)	1 = employed (includes working for own family's business as well)
	2 = Lehrling	2 = apprentice
	3 = Praktikant/in	3 = trainee
	4 = arbeitslos oder arbeitssuchend	4 = unemployed or seeking work
	5 = in Karenz	5 = on maternity leave
	6 = Zivildienst, Wehrdienst	6 = community service, military service
	7 = Pensionist/in, Rentner/in	7 = retiree
	8 = Hausfrau/Hausmann	8 = housewife / househusband
	9 = Schüler/in, Student/in	9 = pupil / student
	10 = Arbeitsunfähig, in Invaliditätspension	10 = Unable to work, in invalidity pension
	11 = aus anderen Gründen nicht erwerbstätig	11 = not working for other reasons
	-9 = Keine Angabe	-9 = no answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	➔MAINSTAT
D4 = 1	1 = In paid work
D4 = 4	2 = Unemployed and looking for a job
D4 = 9	3 = In education
D4 = 2 & 3	4 = Apprentice or trainee
D4 = 10	5 = Permanently sick or disabled
D4 = 7	6 = Retired
D4 = 8	7 = Domestic work
D4 = 6	8 = In compulsory military service or community service
D4 = 5 or 11	9 = Other
D4 = -9	-9 = No answer

Optional: Recoding Syntax

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RECODE D4 (1=1) (4=2) (9=3) (10=5) (7=6) (8=7) (6=8) (11=9) (5=9) (-9=-9) (2 thru 3=4)
INTO
  MAINSTAT.
EXECUTE.
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PARTLIV – Living in steady partnership

	National Language	English Translation
<i>Question no. and text</i>	D18: Haben Sie zurzeit eine/n Ehepartner/in oder eine/n feste/n Lebenspartner/in? Wenn ja, leben Sie im selben Haushalt?	Do you currently have a husband/wife or partner? And if yes, do you live in the same household?
<i>Codes/ Categories</i>	1 = Ja, lebe mit Partner/in im selben Haushalt zusammen	1 = Yes, living together with spouse/partner
	2 = Ja, aber wir leben nicht im selben Haushalt zusammen	2 = Yes, have partner, but don't live together
	3 = Nein	3 = No
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→PARTLIV
D18 = 1	1= Yes, have partner; live in same household
D18 = 2	2 = Yes, have partner; don't live in same household
D18 = 3	3 = No partner
	-7 = Refused
D18 = -9	-9 = No answer

Optional: Recoding Syntax

**Recode D18 (else = copy) into PARTLIV.
Execute.**

SPWORK – Spouse, partner: currently, formerly or never in paid work

	National Language	English Translation
<i>Question no. and text</i>	D20: Wie viele Stunden arbeitet Ihr Partner bzw. Ihre Partnerin normalerweise pro Woche in einer bezahlten Tätigkeit, einschließlich Überstunden? Gemeint sind dabei auch mögliche berufliche Nebentätigkeiten. Wenn er bzw. sie mehrere bezahlte Tätigkeiten hat, zählen Sie bitte die gesamten Arbeitsstunden zusammen.	How many hours does your partner usually work every week including overtime? Occupational secondary activities should be considered as well. If he or she has more than one job, please report total working hours.
<i>Codes/ Categories</i>	1 = Anzahl der Stunden (> 0, < 96)	1 = Number of hours (> 0, < 96)
	96 = 96 hours or more	96 = 96 hours or more
	-9 = Keine Angabe	-9 = No answer
	D21: War Ihre Partnerin bzw. Ihr Partner früher einmal erwerbstätig?	Has your partner ever been employed?
	1 = Ja	1 = Yes
	2 = Nein	2 = No
	-9 = Keine Angabe	-9 = No answer
<i>Question no. and text</i>	D19: Ist Ihr Partner bzw. Ihre Partnerin derzeit in erster Linie...?	Predominantly, is your partner currently...?
<i>Codes/ Categories</i>	1 = beschäftigt bzw. berufstätig (auch mithelfende Familienangehörige)	1 = employed (includes working for own family's business as well)
	2 = Lehrling	2 = apprentice
	3 = Zivildienst, Wehrdienst	3 = community service, military service
	4 = Praktikant/in	4 = trainee
	5 = arbeitslos oder arbeitssuchend	5 = unemployed or seeking work
	6 = in Karenz	6 = on maternity leave
	7 = Pensionist/in, Rentner/in	7 = retiree
	8 = Hausfrau/Hausmann	8 = housewife / househusband
	9 = Schüler/in, Student/in	9 = pupil / student
	10 = Arbeitsunfähig, in Invaliditätspension	10 = Unable to work, in invalidity pension
	11 = aus anderen Gründen nicht erwerbstätig	11 = not working for other reasons
	-9 = Keine Angabe	-9 = no answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

D20 is asked if D18 = 1|2 AND D19 = 1|2|3|-9 (respondent has a partner and is currently working)

D21 is asked if D18 = 1|2 AND D19 = 4 thru 11 or -9 (respondent has a partner and is currently not working)

D19 is asked if D18 = 1|2|-9 (if respondent has a partner)

Construction/Recoding:

Country Variable Codes/Construction Rules	➔SPWORK
D20 > 0	1 = Currently in paid work
D19 = 6	1 = Currently in paid work
D21 = 1	2 = Currently not in paid work, paid work in the past
D21 = 2	3 = Never had paid work
sysmis	-9= No answer
PARTLIV = 3 or -7	-4 = NAP (Code 3 or -7 in PARTLIV)

Optional: Recoding Syntax

IF (D20 > 0) SPWORK = 1.

IF (D19 = 6) SPWORK = 1.

IF (D21 = 1) SPWORK = 2.

IF (D21 = 2) SPWORK = 3.

Execute.

IF(PARTLIV = 3) SPWORK = -4.

Execute.

Recode SPWORK (sysmis = -9).

Execute.

SPWRKHRS – Spouse, partner: hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	D20: Wie viele Stunden arbeitet Ihr Partner bzw. Ihre Partnerin normalerweise pro Woche in einer bezahlten Tätigkeit, einschließlich Überstunden? Gemeint sind dabei auch mögliche berufliche Nebentätigkeiten. Wenn er bzw. sie mehrere bezahlte Tätigkeiten hat, zählen Sie bitte die gesamten Arbeitsstunden zusammen.	How many hours does your partner usually work every week including overtime? Occupational secondary activities should be considered as well. If he or she has more than one job, please report total working hours.
<i>Codes/ Categories</i>	1 = Anzahl der Stunden (> 0, < 96)	1 = Number of hours (> 0, < 96)
	96 = 96 hours or more	96 = 96 hours or more
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

D20 is asked if D18 = 1|2 AND D19 = 1|2|3|-9 (respondent has a partner and is currently working)

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKHRS
D20 >0	1 = Number of hours (bigger than 0, smaller than 96)
	...
D20 = 96	96 = 96 hours or more
D20 = -9	-9 = No answer
SPWORK = -4 or 2 or 3	-4 = NAP (Code -4, 2 or 3 in SPWORK)

Optional: Recoding Syntax

**Recode D20 (else = copy) into SPWRKHRS.
Execute.**

**IF (SPWORK = -4) SPWRKHRS = -4.
IF (SPWORK = 2) SPWRKHRS = -4.
IF (SPWORK = 3) SPWRKHRS = -4.
Execute.**

**Recode SPWRKHRS (sysmis = -9).
Execute.**

SPEMPREL – Spouse, partner: employment relationship

	National Language	English Translation
<i>Question no. and text</i>	D23: Ist bzw. war Ihr Partner bzw. Ihre Partnerin...?	Is your partner or was your partner...?
<i>Codes/ Categories</i>	1 = Unselbstständig beschäftigt (Angestellte, Arbeiter)	1 = Employee
	2 = Selbstständig ohne Angestellte	2 = Self-employed without employees
	3 = Selbstständig mit 1-9 Angestellten	3 = Self-employed with 1-9 employees
	4 = Selbstständig mit 10 oder mehr Angestellten	4 = Self-employed with 10 or more employees
	5 = Mithelfendes Familienmitglied	5 = Working for own family's business
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Asked if D18 = 1|2|-9 (if respondent has a partner)

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPEMPREL
D23 = 1	1. Employee
D23 = 2	2. Self-employed without employees
D23 = 3	3. Self-employed with 1-9 employees
D23 = 4	4. Self-employed with 10 employees or more
D23 = 5	5. Working for own family's business
D23 = -9	-9. No answer
SPWORK = -4 or 3	-4. NAP (Code -4, 3 in SPWORK)

Optional: Recoding Syntax

**Recode D23 (else = copy) into SPEMPREL.
Execute.**

IF (SPWORK = -4) SPEMPREL = -4.

IF (SPWORK = 3) SPEMPREL = -4.

Execute.

Recode SPEMPREL (sysmis = -9).

Execute.

SPWRKSUP – Spouse, partner: supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	D24: Gehört bzw. gehörte es zu den Aufgaben Ihres Partners/Ihrer Partnerin, andere Mitarbeiter anzuleiten oder ihre Arbeit zu beaufsichtigen?	It is or was it one of the responsibilities of your partner to guide other employees or oversee their work?
<i>Codes/ Categories</i>	1 = Ja	1 = Yes
	2 = Nein	2 = No
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Asked if D18 = 1|2|-9 (if respondent has a partner)

Asked if D21 = 1 (if respondent's partner has worked in the past)

Asked if D19 = 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | -9 (if respondent's partner is currently able to work)

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKSUP
D24 = 1	1 = Yes
SPEMPREL = 3 or 4	1 = Yes
D24 = 2	2 = No
D24 = -9	-9 = No answer
SPWORK = -4 or 3	-4 = NAP (Code -4, 3 in SPWORK)

Optional: Recoding Syntax

Recode D24 (else = copy) into SPWRKSUP.

Execute.

IF (SPEMPREL = 3 | SPEMPREL = 4) SPWRKSUP = 1.

Execute.

IF (SPWORK = -4) SPWRKSUP = -4.

IF (SPWORK = 3) SPWRKSUP = -4.

Execute.

Recode SPWRKSUP (sysmis = -9).

Execute.

SPISCO08 – Spouse, partner: occupation ISCO 2008

Please give the text of the source question(s) on the respondent's spouse occupation used in your field questionnaire. If ISCO08-codes are not coded directly from the responses, but derived from a country-specific occupation coding scheme, please provide a table of correspondence between country-specific and ISCO08 codes *attached as a separate file*. Also when you derive ISCO08 from another ISCO scheme, such as ISCO88, ISCO-COM (a variant developed for the European Union (EU)), or ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, please document the source code and provide a correspondence list.

Please do **not** enter **standard** ISCO08 codes here, but report any deviations. **However, please note that country-specific codes, which are not part of the ISCO coding scheme cannot be accepted!**

Occupations should be coded on the 4-digit level of ISCO08. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, 4-digit codes starting with zero, such as 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit codes in the data file are those armed forces occupations 110, 210 and 310.

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [-8] "inadequately described" use 3-digit coding. In those very special cases where 3-digit coding is applied, fill in a zero for the missing digit. Example: code 131 is coded as 1310.

	National Language	English Translation
<i>Question no. and text</i>	D22. Welche berufliche Tätigkeit übt Ihr Partner bzw. Ihre Partnerin aus (bzw. übte zuletzt aus)? Wenn er bzw. sie mehrere berufliche Tätigkeiten hat/hatte, geben Sie bitte die Haupttätigkeit an.	What kind of occupation does your partner have? (If he or she has more than one job please consider the main job). Please tell me the exact name of the job
<i>Codes/ Categories deviating from ISCO08</i>	ISCO08 4-stellig	ISCO08 4-digits
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO08 (ILO) <input type="checkbox"/> Please specify any other source code _____	

Filter Variable(s) and Conditions:**IF D18 = 1 | 2 |-9 (only if respondent has a partner)****Asked if D21 = 1 (if respondent's partner has worked in the past)****Asked if D19 = 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | -9 (if respondent's partner is currently able to work)****Construction/Recoding:**

Country Variable Codes/ Construction Rules	→ SPISCO08
	0110. (ISCO08 unit codes)
	...
	9629. (ISCO08 unit codes)
	-8. Don't know; inadequately described
	-9. No answer
	-4. NAP (Code -4, 3 in SPWORK)

Optional: Recoding Syntax

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SPMAINST – Spouse, partner: main status

	National Language	English Translation
<i>Question no. and text</i>	D19: Ist Ihr Partner bzw. Ihre Partnerin derzeit in erster Linie...?	Predominantly, is your partner currently...?
<i>Codes/ Categories</i>	1 = beschäftigt bzw. berufstätig (auch mithelfende Familienangehörige)	1 = employed (includes working for own family's business as well)
	2 = Lehrling	2 = apprentice
	3 = Zivildienst, Wehrdienst	3 = community service, military service
	4 = Praktikant/in	4 = trainee
	5 = arbeitslos oder arbeitssuchend	5 = unemployed or seeking work
	6 = in Karenz	6 = on maternity leave
	7 = Pensionist/in, Rentner/in	7 = retiree
	8 = Hausfrau/Hausmann	8 = housewife / househusband
	9 = Schüler/in, Student/in	9 = pupil / student
	10 = Arbeitsunfähig, in Invaliditätspension	10 = Unable to work, in invalidity pension
	11 = aus anderen Gründen nicht erwerbstätig	11 = not working for other reasons
	-9 = Keine Angabe	-9 = no answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Asked if D18 = 1|2|-9 (if respondent has a partner)

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPMAINST
D19 = 1	1 = In paid work
D19 = 5	2 = Unemployed and looking for a job
D19 = 9	3 = In education
D19 = 2 and 4	4 = Apprentice or trainee
D19 = 10	5 = Permanently sick or disabled
D19 = 7	6 = Retired
D19 = 8	7 = Domestic work
D19 = 3	8 = In compulsory military service or community service
D19 = 6 and 11	9 = Other
D19 = -9	-9 = No answer
PARTLIV = 3	-4 = NAP (Code 3 or -7 in PARTLIV)

Optional: Recoding Syntax

Recode D19 (1=1) (5=2) (9=3) (2=4) (4=4) (10=5) (7=6) (8=7) (3=8) (6=9) (11=9) (-9=-9) into SPMAINST.

Execute.

IF(PARTLIV = 3) SPMAINST = -4.

Execute.

UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	D30: Sind oder waren Sie Mitglied einer Gewerkschaft?	Are you or have you been a member of the Austrian Trade Union?
<i>Codes/ Categories</i>	1 = Ja, derzeit	1 = Yes, currently
	2 = Nein, aber früher einmal	2 = No, but in the past
	3 = Nein, nie	3 = No, never
	-9 = keine Angabe	9 = No answer
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→UNION
D30 = 1	1 = Yes, currently
D30 = 2	2 = Yes, previously but not currently
D30 = 3	3 = No, never
	-7 = Refused
D30 = -9	-9 = No answer

Optional: Recoding Syntax

**Recode D30 (else = copy) into UNION.
Execute.**

AT_RELIG – Country-specific religious affiliation

	National Language	English Translation
<i>Question no. and text</i>	D26: Welcher Religionsgemeinschaft gehören Sie an?	Which denomination do you belong to?
<i>Codes/ Categories</i>	1 = der römisch-katholischen Kirche	1 = Roman Catholic church
	2 = der evangelischen Kirche (ohne Freikirchen)	2 = Lutheran Church (without free churches)
	3 = Einer evangelischen Freikirche	3 = Lutheran free church
	4 = einer christlich-orthodoxen Religionsgemeinschaft	4 = Christian-orthodox denomination
	5 = einer anderen christlichen Religionsgemeinschaft	5 = Other Christian denomination
	6 = einer islamischen Religionsgemeinschaft	6 = Muslim denomination
	7 = einer jüdischen Religionsgemeinschaft	7 = Jewish denomination
	8 = einer buddhistischen Religionsgemeinschaft	8 = Buddhist denomination
	9 = einer hinduistischen Religionsgemeinschaft	9 = Hindu denomination
	10 = einer anderen nicht-christlichen Religionsgemeinschaft	10 = Other non-christian denomination
	11 = keiner Religionsgemeinschaft	11 = No denomination
	-9 = keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ AT_RELIG
D26 = 11	0 = No religion
D26 = 1	1 = Catholic
D26 = 2	2 = Lutheran
D26 = 3	3 = Protestant free church
D26 = 4	4 = Orthodox
D26 = 5	5 = Other Christians
D26 = 6	6 = Islamic
D26 = 7 OR D26 = 8 OR D26 = 9 OR D26 = 10	7 = Other non-christians
D26 = -9	-9 = No answer

Optional: Recoding Syntax

RECODE D26 (11=0) (7 thru 10 = 7) (-8=-9) (else = copy) into AT_RELIG.
 add value labels AT_RELIG 0 'No religion' 1 'Catholic' 2 'Lutheran' 3 'Protestant free church' 4 'Orthodox' 5 'Other Christians' 6 'Islamic' 7 'Other non-christians' -9 'No answer'.

Execute.

ISSP 2021 Austria

RELIGGRP- Groups of religious affiliations

	National Language	English Translation
<i>Question no. and text</i>	D26: Welcher Religionsgemeinschaft gehören Sie an?	Which denomination do you belong to?
<i>Codes/ Categories</i>	1 = der römisch-katholischen Kirche	1 = Roman Catholic church
	2 = der evangelischen Kirche (ohne Freikirchen)	2 = Lutheran Church (without free churches)
	3 = Einer evangelischen Freikirche	3 = Lutheran free church
	4 = einer christlich-orthodoxen Religionsgemeinschaft	4 = Christian-orthodox denomination
	5 = einer anderen christlichen Religionsgemeinschaft	5 = Other Christian denomination
	6 = einer islamischen Religionsgemeinschaft	6 = Muslim denomination
	7 = einer jüdischen Religionsgemeinschaft	7 = Jewish denomination
	8 = einer buddhistischen Religionsgemeinschaft	8 = Buddhist denomination
	9 = einer hinduistischen Religionsgemeinschaft	9 = Hindu denomination
	10 = einer anderen nicht-christlichen Religionsgemeinschaft	10 = Other non-christian denomination
	11 = keiner Religionsgemeinschaft	11 = No denomination
	-9 = keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Due to small N in “Jewish”, “Buddhist” and “Hindu”, these were recoded to “Other religions” for anonymity purposes	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ RELIGGRP
D26 = 11	0 = No religion
D26 = 1	1 = Catholic
D26 = 2 OR D26 = 3	2 = Protestant
D26 = 4	3 = Orthodox
D26 = 5	4 = Other Christian
	5 = Jewish
D26 = 6	6 = Islamic
	7 = Buddhist
	8 = Hindu
	9 = Other Asian religions
D26 = 7 and 8 and 9 and 10	10 = Other religions
	-7 = Refused
	-8 = Information insufficient
D26 = -9	-9 = No answer

Optional: Recoding Syntax

```
RECODE D26 (11=0) (1=1) (4=3) (5=4) (6=6) (7=10) (8=10) (9=10) (10=10) (2 thru 3=2) (else =  
copy) INTO RELIGGRP.  
EXECUTE.
```

ISSP 2021 Austria

ATTEND – Attendance of religious services

	National Language	English Translation
<i>Question no. and text</i>	D27: Wie oft besuchen Sie im Allgemeinen den Gottesdienst?	How often do you attend to religious services in general?
<i>Codes/ Categories</i>	1 = Mehrmals in der Woche	1 = Several times a week
	2 = Einmal in der Woche	2 = Once a week
	3 = Zwei- oder dreimal im Monat	3 = 2-3 times a month
	4 = Einmal im Monat	4 = Around once a month
	5 = Mehrmals im Jahr	5 = Several times a year
	6 = Einmal im Jahr	5 = Once a year
	7 = Seltener	6 = Less than several times a year
	8 = Nie	7 = Never
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ ATTEND
D27 = 1	1 = Several times a week or more often
D27 = 2	2 = Once a week
D27 = 3	3 = 2 or 3 times a month
D27 = 4	4 = Once a month
D27 = 5	5 = Several times a year
D27 = 6	6 = Once a year
D27 = 7	7 = Less frequently than once a year
D27 = 8	8 = Never
	-7 = Refused
	-8 = Don't know
D27 = -9	-9 = No answer

Optional: Recoding Syntax

**Recode D27 (else = copy) into ATTEND.
Execute.**

TOPBOT - Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	A7: In unserer Gesellschaft gibt es Bevölkerungsgruppen, die eher oben stehen, und solche, die eher unten stehen. Wenn Sie an sich selbst denken: Wo würden Sie sich auf dieser Skala von 1 bis 10 einordnen? 1 bedeutet „unten“ und 10 bedeutet „oben“.	In our society, there are groups which tend to be towards the top and groups which tend to be towards the bottom. Here you see a scale that runs from the top to the bottom. Where would you put yourself on this scale? 1 means “bottom” and 10 means “top”.
<i>Codes/ Categories</i>		
	Metrisch	Metric
	10 = Oben	10 = Top
	1 = Unten	1 = Bottom
	-8 = kann ich nicht sagen	-8 = Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ TOPBOT
A7 = 1	1 = Lowest, Bottom
A7 = 2	2.
A7 = 3	3.
A7 = 4	4.
A7 = 5	5.
A7 = 6	6.
A7 = 7	7.
A7 = 8	8.
A7 = 9	9.
A7 = 10	10 = Highest, Top
A7 = -8	-8 = Don't know
	-9 = No answer

Optional: Recoding Syntax

**Recode A7 (else = copy) into TOPBOT.
Execute.**

VOTE_LE - Did respondent vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	D28: Haben Sie an der letzten Nationalratswahl im September 2019 teilgenommen?	Have you participated in the previous Austrian national elections in September 2019?
<i>Codes/ Categories</i>	1 = Ja	1 = Yes
	2 = Nein	2 = No
	3 = Nein, war nicht wahlberechtigt	3 = No, I'm not eligible to vote
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ VOTE_LE
D28 = 1	1 = Yes
D28 = 2	2 = No
	-7 = Refused
D28 = -9	-9 = No answer
D28 = 3	-4 = Not eligible to vote at last election

Optional: Recoding Syntax

Recode D28 (3=-4) (else = copy) into VOTE_LE.

Execute.

AT_PRTY - Country specific party voted for in last general election

	National Language	English Translation
<i>Question no. and text</i>	D29: Wen haben Sie gewählt?	And would you tell me who you voted for?
<i>Codes/ Categories</i>	1 = ÖVP	1 = Austrian peoples party – OEVP
	2 = SPÖ	2 = Austrian social democratic party – SPOE
	3 = FPÖ	3 = Austrian freedom party – FPOE
	4 = GRÜNE	4 = Green party – GRUENE
	5 = NEOS	5 = NEOS
	6 = JETZT	6 = JETZT
	7 = KPÖ	7 = Communist party – KPOE
	8 = Eine andere Partei	8 = A different party
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:**IF D28 = 1 (only if voted at last election)****Construction/Recoding:**

Country Variable Codes/Construction Rules	→ AT_PRTY
D29 = 1	1 = Austrian peoples party – OEVP
D29 = 2	2 = Austrian social democratic party – SPOE
D29 = 3	3 = Austrian freedom party – FPOE
D29 = 4	4 = Green party – GRUENE
D29 = 5	5 = NEOS
D29 = 6	6 = JETZT
D29 = 7	7 = Communist party - KPOE
D29 = 8	8 = A different party
D29 = -9	-9 = No answer
VOTE_LE = 2 VOTE_LE = -4 VOTE_LE = -7 VOTE_LE = -9	-4 = NAP (Code 2, -4, -7 in VOTE_LE)

Optional: Recoding Syntax**RECODE D29 (else=copy) into AT_PRTY.**

Add value labels AT_PRTY 1 'Austrian peoples party – OEVP' 2 'Austrian social democratic party – SPOE' 3 'Austrian freedom party – FPOE' 4 'Green party – GRUENE' 5 'NEOS' 6 'JETZT' 7 'Communist party – KPOE' 8 'A different party'.

Execute.

IF (VOTE_LE = 2 | VOTE_LE = -4 | VOTE_LE = -7 | VOTE_LE = -9) AT_PRTY = -4.

Execute.

PARTY_LR - Party voted for in last general election: left-right scale

	National Language	English Translation
<i>Question no. and text</i>	D29: Wen haben Sie gewählt?	And would you tell me who you voted for?
<i>Codes/ Categories</i>	1 = ÖVP	1 = Austrian peoples party – OEVP
	2 = SPÖ	2 = Austrian social democratic party – SPOE
	3 = FPÖ	3 = Austrian freedom party – FPOE
	4 = GRÜNE	4 = Green party – GRUENE
	5 = NEOS	5 = NEOS
	6 = JETZT	6 = JETZT
	7 = KPÖ	7 = Communist party – KPOE
	8 = Eine andere Partei	8 = A different party
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ PARTY_LR
D29 = 4 OR D29 = 6 OR D29 = 7 (GRUENE, Liste Pilz, KPOE)	1 = Far left (communist, etc.)
D29 = 2 (SPOE)	2 = Left / centre left
D29 = 5 (NEOS)	3 = Centre / liberal
D29 = 1 (OEVP)	4 = Right / conservative
D29 = 3 (FPOE)	5 = Far right (fascist, etc.)
D29 = 8	6 = Other
	96 = Invalid ballot
	-7 = Refused
	-8 = Insufficient information to code into scheme
D29 = -9	-9 = No answer
VOTE_LE = 2 VOTE_LE = -4 VOTE_LE = -7	-4 = NAP (2, -4, -7 in VOTE_LE)

Optional: Recoding Syntax

RECODE D29 (1=4) (2=2) (3=5) (4=1) (5=3) (6=1) (7=1) (8=6) (ELSE=Copy) INTO PARTY_LR.
EXECUTE.

IF (VOTE_LE = 2 | VOTE_LE = -4 | VOTE_LE = -7) PARTY_LR = -4.
Execute.

Recode PARTY_LR (sysmis = -9).

Execute.

ISSP 2021 Austria

AT_ETHN1 – Country-specific: ethnic group 1

	National Language	English Translation
<i>Question no. and text</i>	D32: Wo wurde Ihr Vater geboren?	And where was your father born?
<i>Codes/ Categories</i>	1 = In Österreich	1 = In Austria
	2 = In Deutschland	2 = In Germany
	3 = In der Türkei	3 = In Turkey
	4 = In Slowenien	4 = In Slovenia
	5 = In Serbien	5 = In Serbia
	6 = In Kroatien	6 = In Croatia
	7 = In Bosnien-Herzegowina	7 = In Bosnia Herzegowina
	8 = In Mazedonien	8 = In Macedonia
	9 = In einem anderen Land	9 = In a different country
	-9 = Keine Angabe	-9 = No answer
<i>Question no. and text</i>		
<i>Codes/ Categories</i>	D33: Wo wurde Ihre Mutter geboren?	And where was your mother born?
	1 = In Österreich	1 = In Austria
	2 = In Deutschland	2 = In Germany
	3 = In der Türkei	3 = In Turkey
	4 = In Slowenien	4 = In Slovenia
	5 = In Serbien	5 = In Serbia
	6 = In Kroatien	6 = In Croatia
	7 = In Bosnien-Herzegowina	7 = In Bosnia Herzegowina
	8 = In Mazedonien	8 = In Macedonia
	9 = In einem anderen Land	9 = In a different country
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ AT_ETHN1
D32 = 1 AND D33 = 1	1 = Both parents born in Austria
D32 = 1 AND (D33 >=2) OR D33 = 1 AND (D32 >=2)	2 = One parent born abroad
(D32 >=2) AND (D33 >=2)	3 = Both parents born abroad
D32 <1 D33 <1	-9 = No answer

Optional: Recoding Syntax

IF (D32 =1 & D33= 1) AT_ETHN1 = 1. IF (D32 = 1 & D33 >=2) AT_ETHN1 = 2.
--

IF (D33 = 1 & D32 >=2) AT_ETHN1 = 2.
IF (D32 >=2 & D33 >=2) AT_ETHN1 = 3.
IF (D32 <1 | D33 < 1) AT_ETHN1 = -9.
Execute.

Add value labels AT_ETHN1 1 'Both parents born in Austria' 2 'One parent born in Austria' 3
'Both parents born abroad'.
Execute.

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nat_ETHN2 – Country-specific: ethnic group 2

	National Language	English Translation
<i>Question no. and text</i>	Not asked	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→nat_ETHN2
	...
	-7. Refused
	-8. Don't know
	-9. No answer

Optional: Recoding Syntax

--

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	D16: Wie viele Personen leben insgesamt – Sie mitgerechnet – in Ihrem Haushalt?	How many persons live in your household (including yourself)?
<i>Codes/ Categories</i>	1 = 1 Person	1 = 1 person (only respondent)
	2 = 2 Personen	2 = 2 persons

	8 = 8 oder mehr Personen	8 = 8 or more persons
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	This question summarizes more than 8 people as “8 or more persons”. No individual reported “8 or more persons”.	

Filter Variable(s) and Conditions:

--

Country Variable Codes/Construction Rules	→ HOMPOP
D16 = 1	1. One person (only respondent)
	...
D16 = 8	8 = Eight or more persons
D16 = -9	-9 = No answer

Optional: Recoding Syntax**Recode D16 (else = copy) into HOMPOP.****Execute.**

HHADULT - How many adults in household

	National Language	English Translation
<i>Question no. and text</i>	D17_1: Und wie viele davon sind Erwachsene ab 18 Jahre?	How many of them are adults of 18 years or older?
<i>Codes/ Categories</i>	Metrisch	metric
	-9 = keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	No respondent has -4, everyone is living in a private household	

Filter Variable(s) and Conditions:

IF D16 >1, only asked if more than one person living in a household

Construction/Recoding: (list lowest, highest, and 'missing' codes only, replace terms in [square brackets] with real numbers.)

Country Variable Codes/Construction Rules	→ HHADULT
D17_1 = 1	1. One adult (only respondent)
	...
D17_1 = -9	-9. No answer
	-4. NAP (Code -4 in HOMPOP)

Optional: Recoding Syntax

Recode D17_1 (else = copy) into HHADULT.
Execute.

IF (HOMPOP = 1) HHADULT = 1.
Execute.

Recode HHADULT (sysmis = -9).
Execute.

HHCHILDR - How many children in household

	National Language	English Translation
<i>Question no. and text</i>	D17_2: Und wie viele davon sind Kinder von 14-17 Jahren?	How many of them are children from 14 to 17?
<i>Codes/ Categories</i>	Metrisch	metric
	-9 = keine Angabe	-9 = No answer
<i>Question no. and text</i>	D17_3: Und wie viele davon sind Kinder von 6-13 Jahren?	How many of them are children from 6 to 13?
<i>Codes/ Categories</i>	Metrisch	metric
	-9 = keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<p>No respondent has -4, everyone is living in a private household.</p> <p>A high number of missing values were observed for this variable. While it is possible that many individuals in the sample do not have children, this cannot be confirmed with certainty. The transition in survey mode from CAPI and CATI to self-completion may have contributed to the high number of missing responses.</p>	

Filter Variable(s) and Conditions:

IF D16 > 1, only asked if more than one person living in a household

Construction/Recoding: (list lowest, highest, and 'missing' codes only, replace terms in [square brackets] with real numbers.)

Country Variable Codes/Construction Rules	→ HHCHILDR
HOMPOP = 1	0. No children
	1. One child
	...
	-9. No answer
	-4. NAP (Code -4 in HOMPOP)

Optional: Recoding Syntax

COMPUTE HHCHILDR=SUM(D17_2, D17_3).

EXECUTE.

IF (HOMPOP = 1) HHCHILDR = 0.

Execute.

Recode HHCHILDR (sysmis = -9).

Execute.

HHTODD - How many toddlers in household

	National Language	English Translation
<i>Question no. and text</i>	D17_4: Und wie viele davon sind Kinder von 3-5 Jahren?	How many of them are children from 3 to 5?
<i>Codes/ Categories</i>	Metrisch	Metric
	-9 = keine Angabe	-9 = No answer
<i>Question no. and text</i>	D17_5: Und wie viele davon sind Kinder von 0-2 Jahren?	How many of them are children from 2 to 0?
<i>Codes/ Categories</i>	Metrisch	metric
	-9 = keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<p>No respondent has -4, everyone is living in a private household</p> <p>A high number of missing values were observed for this variable. While it is possible that many individuals in the sample do not have children, this cannot be confirmed with certainty. The transition in survey mode from CAPI and CATI to self-completion may have contributed to the high number of missing responses.</p>	

Filter Variable(s) and Conditions:

IF D16 >1, only asked if more than one person living in a household

Construction/Recoding: (list lowest, highest, and 'missing' codes only, replace terms in [square brackets] with real numbers.)

Country Variable Codes/Construction Rules	→ HHTODD
HOMPOP = 1	0. No child below [age of school entry]
	1. One child below [age of school entry]
	...
	-9. No answer
	-4. NAP (Code -4 in HOMPOP)

Optional: Recoding Syntax

COMPUTE HHTODD=SUM(D17_4, D17_5).
EXECUTE.

IF (HOMPOP = 1) HHTODD = 0.
Execute.

Recode HHTODD (sysmis = -9).
Execute.

AT_RINC – Country-specific: personal income

	National Language	English Translation
<i>Question no. and text</i>	D12: Wie hoch ist ca. Ihr derzeitiges persönliches monatliches Nettoeinkommen? (OHNE 13./14 Bezug, OHNE Einmalzahlungen wie z.B. Prämien)	Can you tell me your current monthly net income? (Without 13 th /14 th salary, without one-time payments like premiums)
	Metrisch	metric
<i>Codes/ Categories</i>	0 = kein eigenes Einkommen	0 = no monthly net income
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	We asked about the NET income every month, not the GROSS income. It was an open answer format. Please enter name of the currency: Euro	

Filter Variable(s) and Conditions:

--

Construction/Recoding: (If the income information is collected by asking for income classes or brackets, please code class midpoints in local currency and report classes offered to respondents. If asking for individual amounts, list lowest, highest, and ‘missing’ codes only)

Country Variable Codes/Construction Rules	→AT_RINC
Lowest = 1	1 = Lowest income
Highest = 50 000	50 000 = Highest income
D12 = 0	0. No income
	-7. Refused
	-8. Don't know
D12 = -9	-9. No answer

Optional: Recoding Syntax

--

AT_INC – Country-specific: household income

	National Language	English Translation
<i>Question no. and text</i>	D13: Nun denken Sie bitte an alle Einkünfte aller Haushaltsmitglieder: Erwerbseinkommen, Pensionen, Sozialleistungen (z.B. Familienbeihilfe), regelmäßige private Geldleistungen usw. Können Sie angeben, wieviel Einkommen ca. Ihrem Haushalt NETTO pro Monat VOR Abzug allfälliger Ausgaben wie Miete etc. zur Verfügung steht?	Now please think about the earnings of all household members: Income, retirement annuity, social benefits (for example family benefit), regular private cash benefits etc. Can you tell me, how much net-income is available in your household monthly before all expenses like rent etc.?
<i>Codes/ Categories</i>	Metrisch	metric
	-9 = Keine Angabe	-9 = No answer
	0 = kein Nettohaushaltseinkommen	0 = no monthly net household income
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	We asked about the NET income every month, not the GROSS income. It was an open answer format. Please enter name of the currency: Euro	

Filter Variable(s) and Conditions:

--

Construction/Recoding: (If the income information is collected by asking for income classes or brackets, please code class midpoints in local currency and report classes offered to respondents. If asking for individual amounts, list lowest, highest, and ‘missing’ codes only)

Country Variable Codes/Construction Rules	→AT_INC
Lowest = 350	350 = lowest income
Highest = 55 000	55 000 = highest income
D13 = 0	0. No income
	-7. Refused
	-8. Don't know
D13 = -9	-9. No answer

Optional: Recoding Syntax

--

MARITAL – Legal partnership status

	National Language	English Translation
<i>Question no. and text</i>	D15: Nun kurz einige Fragen zu Ihrer Lebenssituation: Welchen Familienstand haben Sie?	Now some questions about your life situation: What is your marital status?
<i>Codes/ Categories</i>	1 = Verheiratet	1 = Married
	2 = Eingetragene Lebenspartnerschaft	2 = Civil partnership
	3 = Geschieden / getrennt	3 = Divorced/separated
	4 = Verwitwet / Lebenspartner/in verstorben	4 = Widowed/civil partner died
	5 = Ledig	5 = Single
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

Country Variable Codes/Construction Rules	→ Marital
D15 = 1	1 = Married
D15 = 2	2 = Civil partnership
	3 = Separated from spouse/civil partner (still legally married/still legally in a civil partnership)
D15 = 3	4 = Divorced from spouse/legally separated from civil partner
D15 = 4	5 = Widowed/civil partner died
D15 = 5	6 = Never married/never in a civil partnership
	7 = Refused
D15 = -9	-9 = No answer

Optional: Recoding Syntax

```
RECODE D15 (3=4) (4=5) (5=6) (else = copy) INTO MARITAL.
EXECUTE.
```


F_BORN – Father's country of birth

	National Language	English Translation
<i>Question no. and text</i>	D32: Wo wurde Ihr Vater geboren?	And where was your father born?
<i>Codes/ Categories</i>	1 = In Österreich	1 = In Austria
	2 = In Deutschland	2 = In Germany
	3 = In der Türkei	3 = In Turkey
	4 = In Slowenien	4 = In Slovenia
	5 = In Serbien	5 = In Serbia
	6 = In Kroatien	6 = In Croatia
	7 = In Bosnien-Herzegowina	7 = In Bosnia Herzegowina
	8 = In Mazedonien	8 = In Macedonia
	9 = In einem anderen Land	9 = In a different country
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<p>If participants answered “In a different country”, we noted the country and assigned the right code for this variable by hand.</p> <p>For anonymity purposes we recoded all other nations (besides Austria) with M49 codes (see syntax)</p>	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→F_BORN
D32 = 1	040 Austria
D32 = 2	276 Germany
D32 = 3	792 Turkey
D32 = 4	705 Slovenia
D32 = 5	688 Serbia
D32 = 6	191 Croatia
D32 = 7	070 Bosnia and Herzegovina
D32 = 8	807 Macedonia, the former Yugoslav Republic of
D32 = 9	No code, but a note. Assignment of the right code by hand
	-7 = Refused
D32 = -9	-9 = No answer

Optional: Recoding Syntax

```
RECODE D32 (1=040) (2=276) (3=792) (4=705) (5=688) (6=191) (7=070) (8=807)
  (ELSE=Copy) INTO F_BORN.
EXECUTE.
```

```
Recode F_BORN (4=034) (8=039) (12=015) (40=40) (51=145) (70=039) (76=005)
  (100=151) (124=021) (156=030) (191=039) (203=151) (250=155) (276=155) (300=039)
  (348=151) (356=034) (364=034) (368=145) (376=145) (380=039) (398=143) (410=030)
```

(440=154) (528=155) (562=011) (578=154) (586=034) (604=005) (608=035) (616=151)
(642=151) (643=151) (688=039) (703=151) (705=039) (724=039) (752=154) (756=155)
(760=145) (762=143) (788=015) (792=145) (804=151) (807=039) (818=015) (826=154)
(840=021) (858=005) (862=005) (-9=-9) (else = copy) INTO F_BORN.

Execute.

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M_BORN – Mother's country of birth

	National Language	English Translation
<i>Question no. and text</i>	D33: Wo wurde Ihre Mutter geboren?	And where was your mother born?
<i>Codes/ Categories</i>	1 = In Österreich	1 = In Austria
	2 = In Deutschland	2 = In Germany
	3 = In der Türkei	3 = In Turkey
	4 = In Slowenien	4 = In Slovenia
	5 = In Serbien	5 = In Serbia
	6 = In Kroatien	6 = In Croatia
	7 = In Bosnien-Herzegowina	7 = In Bosnia Herzegowina
	8 = In Mazedonien	8 = In Macedonia
	9 = In einem anderen Land	9 = In a different country
	-9 = Keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<p>If participants answered “In a different country”, we noted the country and assigned the right code for this variable by hand.</p> <p>For anonymity purposes we recoded all other nations (besides Austria) with M49 codes (see syntax)</p>	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→M_BORN
D33 = 1	040 Austria
D33 = 2	276 Germany
D33 = 3	792 Turkey
D33 = 4	705 Slovenia
D33 = 5	688 Serbia
D33 = 6	191 Croatia
D33 = 7	070 Bosnia and Herzegovina
D33 = 8	807 Macedonia, the former Yugoslav Republic of
D33 = 9	No code, but a note. Assignment of the right code by hand
	-7 = Refused
D33 = -9	-9 = No answer

Optional: Recoding Syntax

RECODE D33 (1=040) (2=276) (3=792) (4=705) (5=688) (6=191) (7=070) (8=807)
 (ELSE=Copy) INTO M_BORN.
 EXECUTE.

Recode M_BORN (4=034) (8=039) (12=015) (40=40) (51=145) (70=039) (76=005)
 (100=151) (124=021) (156=030) (170=005) (191=039) (203=151) (250=155) (266=017)
 (276=155) (348=151) (356=034) (364=034) (368=145) (376=145) (380=039) (398=143)
 (410=030) (440=154) (499=039) (528=155) (586=034) (604=005) (608=035) (616=151)

(642=151) (643=151) (688=039) (703=151) (705=039) (710=018) (724=039) (752=154)
(756=155) (760=145) (762=143) (780=029) (788=015) (792=145) (804=151) (807=039)
(818=015) (840=021) (858=005) (-9=-9) (else = copy) INTO M_BORN.
Execute.

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URBRURAL – Place of living: urban - rural

	National Language	English Translation
<i>Question no. and text</i>	D34: Wo wohnen Sie?	Respondent lives in...
<i>Codes/ Categories</i>	1 = In einer Großstadt (über 100.000 Einwohner)	1 = A big city (over 100.000 inhabitants)
	2 = Am Rand oder in einem Vorort einer Großstadt	2 = The suburbs or outskirts of a big city
	3 = In einer größeren Stadt (40.000 – 100.000 Einwohner)	3 = In a bigger city (40.000 – 100.000 inhabitants)
	4 = In einer Klein- oder mittleren Stadt (5.000 – unter 40.000 Einwohner)	4 = In a small or middle city (5.000 – under 40.000 inhabitants)
	5 = In einem Dorf	5 = A village
	6 = In einem alleinstehenden Haus oder Hof am Land	6 = In a single house or farm house at the countryside
	-9 = keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ URBRURAL
D34 = 1	1 = A big city
D34 = 2	2 = The suburbs or outskirts of a big city
D34 = 3 OR D34 = 4	3 = A town or a small city
D34 = 5	4 = A country village
D34 = 6	5 = A farm or home in the country
D34 = -9	-9 = No answer

Optional: Recoding Syntax

RECODE D34 (1=1) (2=2) (5=4) (6=5) (3 thru 4=3) (-9 = -9) INTO URBRURAL.
EXECUTE.

AT_REG – Country specific: region

	National Language	English Translation
<i>Question no. and text</i>	D35: Bundesland	Province
<i>Codes/ Categories</i>	1 = Burgenland	1 =Burgenland
	2 = Kärnten	2 = Carinthia
	3 = Niederösterreich	3 = Lower Austria
	4 = Oberösterreich	4 = Upper Austria
	5 = Salzburg	5 = Salzburg
	6 = Steiermark	6 = Styria
	7 = Tirol	7 = Tyrol
	8 = Vorarlberg	8 = Vorarlberg
	9 = Wien	9 = Vienna
	-9 = keine Angabe	-9 = No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ AT_REG
D35 = 9	1 =Vienna
D35 = 3	2 = Lower Austria
D35 = 1	3 = Burgenland
D35 = 4	4 = Upper Austria
D35 = 6	5 = Styria
D35 = 2	6 = Carinthia
D35 = 5	7 = Salzburg
D35 = 7	8 = Tyrol
D35 = 8	9 = Vorarlberg

Optional: Recoding Syntax

Recode D35 (9=1) (3=2) (1=3) (4=4) (6=5) (2=6) (5=7) (7=8) (8=9) into AT_REG. Execute.

SUBSCASE – Case substitution flag**Filter Variable(s) and Conditions:**

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ SUBSCASE
	1. Case from original sample
	2. Case substituted
	0. NAP, no substitution in this survey

Optional: Recoding Syntax

--

INTLANG – Language of the interview

	National Language	English Translation
<i>Codes/ Categories deviating from ISO 639-3</i>		
<i>Note</i>	Survey was in German	
<i>Use of ISO 639-3</i>	ISO 639-3	<input type="checkbox"/>
	Please specify any other code	_____

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ INTERLANG
	11 = German

Optional: Recoding Syntax

--

DWEIGHT_HH – Design weight – household samples

<i>Design weight to adjust for unequal selection probabilities introduced by the use of household sampling.</i>	No	[x]
	Yes	[]

Construction/Recoding:

Country Variable Codes/Construction Rules	→ DWEIGHT_HH
	1. No weighting

Note

Not needed because sample was drawn from central registry

DWEIGHT_TS – Design weight – target stratification

<i>Design weight to adjust for unequal selection probabilities introduced by oversampling of particular regions or groups.</i>	No	[x]
	Yes	[]

Construction/Recoding:

Country Variable Codes/Construction Rules	→ DWEIGHT_TS
	1. No weighting

Note

Not needed because sample was drawn from central registry

PSWEIGHT – Post-stratification weight

<i>Post-stratification weight to adjust for biases introduced by unit non-response or non-random sampling error.</i>	No	[]
	Yes	[x]

Construction/Recoding:

Country Variable Codes/Construction Rules	→ PSWEIGHT
	1. No weighting

Note

based on sex, age and education

MODE – Administrative mode of data-collection

<i>Note</i>	34 and 41 was selected for the Austrian sample
-------------	--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ Mode
	10. F2f/PAPI, no visuals
	11. F2f/PAPI, visuals
	12. F2f/PAPI, respondent reading questionnaire
	13. F2f/PAPI, interpreter or translator – no visuals
	14. F2f/PAPI, interpreter or translator – visuals
	20. CAPI, no visuals
	21. CAPI, visuals
	22. CAPI, respondent reading questionnaire (paper or on monitor)
	23. CAPI, interpreter or translator – no visuals
	24. CAPI, interpreter or translator – visuals
	30. SC, arrives with interviewer, interviewer attending
	31. SC, arrives with interviewer, drops-off, picks up later
	32. SC, arrives with interviewer, drops off, mailed back by R
	33. SC, mailed to, completed by R and hold for pick up
	34. SC, mailed to, mailed back by R
	40. CASI, self-completion, computer-assisted
	41. Self-completion, web questionnaire
	52. CAPI, phone
	60. CATI, computer assisted telephone interview

PARTIALS – Flag variable indicating partially completed interviews

<i>Note</i>	Only complete cases for the Austrian sample
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Construction/Recoding:

Country Variable Codes/Construction Rules	➔ Mode
	0. partial case
	1. complete case

ISSP 2021 Austria