

Austria

ISSP 2010 Austria

Please name the **ISSP module** which the documentation refers to (e.g., "Environment III / ISSP2010"):

Environment III / ISSP2010

Please name your country:

Austria

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	f56 Geschlecht	f56 Sex
<i>Codes/ Categories</i>	1. männlich	1. Male
	2. weiblich	2. Female
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Categories 'don't know', 'no answer' etc. not available in questionnaire.	

Construction/Recoding:

Country Variable Codes (in translation)	→ SEX
f56=1	1. Male
f56=2	2. Female
	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>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	- Not asked - Computed by DATEYR ('2010') and AGE (source variable: f57)	

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>	f57=88	[1922]
	f57=16	[1994]
		9999. No answer

Optional: Recoding Syntax

Compute BIRTH=DATEYR-AGE.

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>	f57 Sagen Sie mir bitte, wie alt Sie sind? Alter in Jahren.	f57 Please tell me, what is your age now? In full years.
<i>Codes/ Categories</i>	1 ...	1 ... years
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Categories 'don't know', 'no answer' etc. not available in questionnaire.	

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>	f57=16	[16]
	f57=88	[88]
		999. No answer

Optional: Recoding Syntax

--

EDUCYRS - Education I: years of schooling

	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>	Not asked, derived from f58 (see AT_DEGR). EDUCYRS shows the average number of years necessary to reach the respective level of education.	

Filter Variable(s) and Conditions:

--

Country Variable Codes/Construction Rules	→ EDUCYRS
f58=1	0. No formal schooling
f58=2	9.
f58=3	10.
f58=4	11.
f58=5	12.
f58=6	13.
f58=7	17.
	95. Still at school
	96. Still at college/university/in training
	98. Don't know
	99. No answer

Optional: Recoding Syntax

Recode f58 (1=0) (2=9) (3=10) (4=11) (5=12) (6=13) (7=17) into EDUCYRS.

AT_DEGR - Country-specific highest completed degree of education

	National Language	English Translation
<i>Question no. and text</i>	f58 Welche höchste abgeschlossene Schulbildung haben Sie?	f58 Which is the highest educational level you have finished?
<i>Codes/ Categories</i>	1. keinen Pflichtschulabschluss	1. Incomplete compulsory school
	2. Pflichtschule ohne Lehre	2. Compulsory School without vocational training
	3. Pflichtschule mit Lehre	3. Compulsory school and vocational training
	4. Berufsbildende mittlere Schule (z.B. Handelsschule)	4. Vocational secondary school (e.g. commercial school)
	5. Allgemeinbildende höhere Schule (AHS)	5. General higher school
	6. Berufsbildende höhere Schule (BHS, z.B. HAK, HTL)	6. Vocational higher school (e.g. Commercial higher school, Technical higher school)
	7. Hochschule, Akademie (inkl. Fachhochschule)	7. University, Academy (including college of higher education)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<p>- Categories 'don't know' and 'no answer' not available in questionnaire. - IMPORTANT: 'Incomplete compulsory school' was asked in questionnaire but according to StandardSetupEnvironment_2010_20110127 code '1=Incomplete ...' does not exist in AT_DEGR. For future purpose AT_DEGR should include a valid code for '1=Incomplete compulsory education' like in other countries.</p>	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ AT_DEGR
	0. NAP, other countries
f58=1	1. Incomplete compulsory education
f58=2	2. Primary completed, Hauptschule
f58=3	3. Apprenticeship completed
f58=4	4. Middle school, vocational
f58=5	5. Second completed, Matura
f58=6	6. Higher professional school, BHS
f58=7	7. University completed
	99. No answer

Optional: Recoding Syntax

Compute AT_DEGR=f58.

DEGREE – R: Education II: categories

	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>	Not asked, derived from f58 (see AT_DEGR).	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ DEGREE
f58=1	0. No formal qualification
f58=2	1. Lowest formal qualification attainable
f58=3 or f58=4	2. Intermediary secondary completed (qualifications which are above the lowest qualification, but below the usual entry requirement for universities)
f58=5 or f58=6	3. Higher secondary completed (usual entry requirement for universities: the German Abitur, the French Bac, English A-level, etc.)
	4. University degree incomplete (qualifications which are above the higher secondary level, but BELOW a full university degree; also including completed degrees from a Polytechnic college, e.g. in German or Spain)
f58=7	5. University degree completed
	9. No answer

Optional: Recoding Syntax

Recode f58 (1=0) (2=1) (3,4=2) (5,6=3) (7=5) into DEGREE.

WORK – Currently, formerly, or never in paid work

	National Language	English Translation
<i>Question no. and text</i>	f59 Sagen Sie mir bitte, ob Sie einer bezahlten Arbeit bzw. einer Berufstätigkeit nachgehen? (d. h. mindestens 1 Stunde pro Woche bezahlte Arbeit.) Wenn Sie derzeit krank, karenziert oder beurlaubt sind, dann denken Sie bitte an Ihre normale Arbeitssituation.	f59 Please tell me, are you working for payment resp. do you have a paid job? (that is at least 1 hour a week paid work) If you do not work at present because of sickness, maternity leave or being on holiday please think of your general situation.
<i>Codes/ Categories</i>	1. ja, zur Zeit berufstätig (bzw. karenziert ...)	1. Yes, currently in paid work (resp. maternity leave ...)
	2. nein, aber früher berufstätig	2. No, but in paid work in the past
	3. nie berufstätig gewesen	3. Never had paid work
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→WORK
f59=1	1. Currently in paid work
f59=2	2. Currently not in paid work, paid work in the past
f59=3	3. Never had a paid work
	9. No answer

Optional: Recoding Syntax

Compute WORK=f59

WRKHRS – Hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	f60 Wie viele Stunden arbeiten bzw. Arbeiteten Sie normalerweise in Ihrem Hauptberuf pro Woche einschließlich Überstunden (Falls Sie mehrere Jobs haben, wie viele Stunden arbeiten Sie insgesamt?)	f60 How many hours per week including overtime do you/did you generally work in your main profession. (If you have more than one job, how many hours do you work in total?)
<i>Codes/ Categories</i>	1.	1.

	96.	96.
	98. weiß nicht	98. Don't know
<i>Interviewer Instruction</i>	Bei mehr als 96 Stunden 96 eintragen.	If more than 96 hrs record 96.
<i>Translation Note</i>		
<i>Note</i>	Code '-1' used in Austrian source file means 'No Answer'.	

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f59=2 or f59=3); see WORK
--

Country Variable Codes/Construction Rules	→WRKHRS
f60=1	1. One hour
f60=
f60=96	96. 96 hours and more
f60=98	98. Don't know
f60= -1	99. No answer
Systemis	00. NAP (Code 2 or 3 in WORK)

Optional: Recoding Syntax

Recode f60 (-1=99) (systemis=0) (else=copy) into WRKHRS.
--

EMPREL – Employment relationship

	National Language	English Translation
<i>Question no. and text</i>	Bitte beziehen Sie sich im Folgenden auf Ihre derzeitige oder frühere Haupttätigkeit bzw. auf Ihren Hauptberuf: f61 Sind Sie derzeit bzw. waren Sie zuletzt ...?	In the following please refer to your current or previous main occupation or your main job: f61 Are you currently or were you ...?
<i>Codes/ Categories</i>	1. unselbständig beschäftigt (Angestellter, Arbeiter)	1. Employed (white-collar or blue-collar employee)
	2 selbständig (auch Werkvertrag, Honorarnote)	2. Self-employed (also contract for work and services, freelancer's invoice)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<ul style="list-style-type: none"> - Introductory phrase 'In the following please refer ...' used before all questions referring to employment, job, occupation (Questions f62 to f67 in Austrian questionnaire). - Derived from f61, f62 (see NEMPLOY), and f68 (see MAINSTAT) 	

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f59=3); see WORK

Country Variable Codes/Construction Rules	→EMPREL
f61=1	1. Employee
f61=2 and f62=-1	2. Self-employed without employees
f61=2 and f62≥1	3. Self-employed with employees
f68=3	4. Working for own family's business
	9. No answer
f59=3	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```

Do if f59<3.
If (f61=1) EMPREL=1.
If (f61=2) and (f62=-1) EMPREL =2.
If (f61=2) and (f62 GE 1) EMPREL =3.
If (f68=2) EMPREL =4.
End if.
If (f59=3) EMPREL=0.

```

NEMPLOY - Self employed: how many employees

	National Language	English Translation
<i>Question no. and text</i>	f62 Gehört bzw. gehörte es zuletzt zu Ihren Aufgaben, andere Mitarbeiter anzuleiten oder ihre Arbeit zu beaufsichtigen? (Wenn Sie selbständig sind, haben Sie Angestellte?)	f62 Is it (was it) part of your work to instruct members of staff or to supervise their work? (If you are self-employed, do you have employees?)
<i>Codes/ Categories</i>	1. ja	1. Yes
	... Anzahl der beaufsichtigten Mitarbeiter	... number of supervised members of staff
	2. nein	2. No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<ul style="list-style-type: none"> - Derived from f61 (see EMPREL), f62 and f68 (see MAINSTAT) - Number of supervised members/employees was asked separately if f62=1. Source file: Code -1 means 'No supervised member/employee', code 1 in f62 means 'Yes, 1 supervised member/employee', code 2 in f62 means 'Yes, two supervised members/employees' etc. 	

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f59=3); see WORK

Country Variable Codes/Construction Rules	→NEMPLOY
f62=1 (if f61=2)	1. 1 employee
f62= ... (if f61=2)	...
f62=9995 (if f61=2)	9995. 9995 employees or more
	9999. No answer
f62=2 (source file: -1) or f62=Sysmis or f68=2 (if f61=2)	0000. NAP (Code 1, 2, 4, 0 in EMPREL)

Optional: Recoding Syntax

Do if f61=2. Recode f62 (-1=0) (sysmis=0) (1 thru 9995=copy) into NEMPLOY. If (f68=2) NEMPLOY=0. End if.

WRKSUP - Supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	f62 Gehört bzw. gehörte es zuletzt zu Ihren Aufgaben, andere Mitarbeiter anzuleiten oder ihre Arbeit zu beaufsichtigen? (Wenn Sie selbständig sind, haben Sie Angestellte?)	f62 Is it (was it) part of your work, to instruct members of staff or to supervise their work? (If you are self-employed, do you have employees?)
<i>Codes/ Categories</i>	1. ja	1. Yes
	... Anzahl der beaufsichtigten Mitarbeiter	... number of supervised members of staff
	2. nein	2. No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Number of supervised members/employees was asked separately if f62=1. Source file: Code -1 means 'No supervised member/employee', code 1 in f62 means 'Yes, 1 supervised member/employee', code 2 in f62 means 'Yes, two supervised members/employees' etc.	

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f59=3); see WORK

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKSUP
f62≥1	1. Yes
f62=2 (source file: -1)	2. No
	9. No answer
f59=3	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

Recode f62 (-1=2) (1 THRU 9995=1) into WRKSUP. If (f59=3) WRKSUP=0.
--

NSUP – Number of other employees supervised

	National Language	English Translation
<i>Question no. and text</i>	f62 Gehört bzw. gehörte es zuletzt zu Ihren Aufgaben, andere Mitarbeiter anzuleiten oder ihre Arbeit zu beaufsichtigen? (Wenn Sie selbständig sind, haben Sie Angestellte?)	f62 Is it (was it) part of your work, to instruct members of staff or to supervise their work? (If you are self-employed, do you have employees?)
<i>Codes/ Categories</i>	1. ja	1. Yes
	... Anzahl der beaufsichtigten Mitarbeiter	... number of supervised members of staff
	2. nein	2. No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Number of supervised members/employees was asked separately if f62=1. Source file: Code -1 means 'No supervised member/employee', code 1 in f62 means 'Yes, 1 supervised member/employee', code 2 in f62 means 'Yes, two supervised members/employees' etc.	

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f59=3); see WORK

Construction/Recoding:

Country Variable Codes/Construction Rules	→NSUP
f62=1	1. 1 employee
f62=
f62=9995	9995. 9995 employees or more
	9999. No answer
f62=2 (source file: -1) or f62=Sysmis	0000. NAP. (Code 2, 0 in WRKSUP)

Optional: Recoding Syntax

Recode f62 (-1=0) (sysmis=0) (1 thru 9995=copy) into NSUP.
--

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

	National Language	English Translation
<i>Question no. and text</i>	f64 Und ist oder war das ein gewinnorientiertes oder ein nicht-gewinnorientiertes Unternehmen (z.B. ein Verein, eine Non-Profit-Organisation etc.)	f64 Is it (was it) a for-profit or a non-profit organisation (e.g. a registered society)
<i>Codes/ Categories</i>	1. gewinnorientiert	1. For-profit
	2. nicht-gewinnorientiert	2. Non-profit
	8. weiß nicht	3. Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Question refers to the company/organisation asked for in f63 (public/private organisation), see TYPORG 2.	

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f59=3); see WORK

Construction/Recoding:

Country Variable Codes/Construction Rules	→TYPORG1
f64=1	1. For-profit organisation
f64=2	2. Non-profit organisation
f64=8 (source file: 3)	8. Don't know
	9. No answer
f59=3	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

Recode f64 (3=8) (sysmis=9) (else=copy) into TYPORG1.
If (f59=3) TYPORG1=0.

TYPORG2 – Type of organisation, public/private

	National Language	English Translation
<i>Question no. and text</i>	f63 Wo sind Sie derzeit beschäftigt bzw. wo waren Sie zuletzt beschäftigt?	f63 Where do you work now / where have you worked last?
<i>Codes/ Categories</i>	1. im öffentlichen Dienst	1. In the public sector
	2. in einem staatlichen Unternehmen	2. In a state owned company
	3. in der Privatwirtschaft	3. In the private sector
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f59=3); see WORK

Construction/Recoding:

Country Variable Codes/Construction Rules	→TYPORG2
f63=1 or f63=2	1. Public employer
f63=3	2. Private employer
	8. Don't know
	9. No answer
f59=3	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

Recode f63 (1,2=1) (3=2) into TYPORG2. If (f59=3) TYPORG2=0.

ISCO88 - Occupation ISCO 1988

Please give the text of the source question(s) on the respondent's occupation used in your field questionnaire. If ISCO88-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 ISCO88 codes *attached as a separate file*. Please report which kind of ISCO code you apply. The most common ones are the code developed by the International Labour Organisation (ILO) and the variant developed for the European Union (EU), ISCO-COM. If you apply another variant such as ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, then please specify.

Please do **not** enter **standard** ISCO88 codes here. But please report if your country **adds** or **changes** codes compared to ISCO88, if any.

Occupations should be coded on the 4-digit level of ISCO88. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, the 4-digit code 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit code in the data file is 110 (Armed Forces).

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [9998] "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>	f67 Welche berufliche Tätigkeit üben Sie in ihrem Hauptberuf aus bzw. übten Sie zuletzt aus? Bitte sagen Sie mir den genauen Namen des Berufes oder beschreiben Sie mir die Art Ihrer Tätigkeit und beruflichen Position (z.B. Automechaniker-Geselle, Bauhilfsarbeiter, Volksschullehrer, etc.)	f67 Which professional activity are you carrying out in your main job or did you carry out last? Please tell me the exact name of your profession or describe your job title or job position (e.g. certified car mechanic, builder's labourer, elementary school teacher)
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	Ursprünglich ISCO88-COM (dreistellig), vom Umfrageinstitut 4-stellig umcodiert, z.B. 111=1110; 221=2210	The fieldwork/research institute originally used 3-digit-level ISCO88-COM and transformed codes on the 4-digit level, e.g. 111=1110; 221=2210
<i>Interviewer Instruction</i>	- Verwenden der Karte ISCO-88 - Falls keine Zuordnung möglich, notieren ...	- Use card ISCO-88 - If no classification possible, make a note ...
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO88 (ILO)	

	ISCO88-COM (EU variant)	
	Other ISCO88 variant	→please specify _____

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f59=3); see WORK

Construction/Recoding:

Country Variable Codes/ Construction Rules	→ ISCO88
f67=110	0110. (ISCO88 unit codes)
	...
	9333. (ISCO88 unit codes)
f67=9998 (source file: -2, -1, 9990)	9998. Don't know; inadequately described
f67=9999 (source file: -3)	9999. No answer
f59=3	0000. NAP (Code 3 in WORK)

Optional: Recoding Syntax

Recode f67 (-2,-1,9990=9998) (-3=9999) (else=copy) into ISCO88.
If (f59=3) ISCO88=0.

MAINSTAT – Main status

	National Language	English Translation
<i>Question no. and text</i>	f68 Welche der folgenden Tätigkeiten beschreibt am besten Ihre derzeitige Situation ...?	f68 Which of the following best describes your current situation ...?
<i>Codes/ Categories</i>	1. berufstätig/erwerbstätig	1. Employed
	2. mithelfendes Familienmitglied	2. Helping family member
	3. arbeitslos	3. Unemployed
	4. Lehrling	4. In vocational training
	5. Schüler	5. Pupil
	6. Student	6. Student
	7. Präsenzdienst/Zivildienst	7. Military/civilian service
	8. in Pension, Rente	8. Retired
	9. im Haushalt tätig ohne eigenes Einkommen	9. Working in household without an own income
	10. erwerbsunfähig	10. Disabled
	11. aus anderen Gründen nicht erwerbstätig	11. For other reasons not employed
<i>Interviewer Instruction</i>	Karte, 1N	Show card, single response
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f59=3); see WORK

Construction/Recoding:

Country Variable Codes/Construction Rules	→MAINSTAT
f68=1 or f68=2 (if f59=1)	1. In paid work
f68=3	2. Unemployed and looking for a job
f68=5 or f68=6	3. In education
f68=4	4. Apprentice or trainee
f68=10	5. Permanently sick or disabled
f68=8	6. Retired
f68=9	7. Domestic work
f68=7	8. In compulsory military service or community service
f68=11	9. Other
	99. No answer

Optional: Recoding Syntax

Recode f68 (1,2=1) (3=2) (5,6=3) (4=4) (10=5) (8=6) (9=7) (7=8) (11=9) into MAINSTAT.

If (f59 NE 1) and (f68=2) MAINSTAT=9.

PARTLIV – Living in steady partnership

	National Language	English Translation
<i>Question no. and text</i>	f69 Sind Sie verheiratet bzw. haben Sie einen festen Partner bzw. eine Partnerin, einen Lebensgefährten oder eine Lebensgefährtin?	f69 Are you married resp. do you have a partner?
<i>Codes/ Categories</i>	1. ja	1. Yes
	2. nein	2. No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>	'Lebensgefährte' literally means 'partner for life'.	
<i>Note</i>	Category 'no answer' not available in questionnaire.	
<i>Question no. and text</i>	f70 Leben Sie mit Ihrem festen Partner bzw. Ihrer festen Partnerin zusammen in einem Haushalt?	f70 Do you live together with your partner in the same household?
<i>Codes/ Categories</i>	1. ja	1. Yes
	2. nein	2. No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>	'Lebensgefährte' literally means 'partner for life'.	
<i>Note</i>	- Asked if f69=1	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→PARTLIV
f69=1 and f70=1	1. Yes, have partner; live in same household
f69=1 and f70=2	2. Yes, have partner; don't live in same household
f69=2	3. No partner
	7. Refused
	9. No answer

Optional: Recoding Syntax

<p>If (f69=1) and (f70=1) PARTLIV=1. If (f69=1) and (f70=2) PARTLIV=2. If (f69=2) PARTLIV=3.</p>
--

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

	National Language	English Translation
<i>Question no. and text</i>	f71 Geht Ihre Ehefrau/Ehemann bzw. Ihre Partnerin/Partner einer bezahlten Arbeit bzw. Berufstätigkeit nach? (d. h. mindestens 1 Stunde pro Woche bezahlte Arbeit). Wenn er oder sie krank, krenziert oder beurlaubt ist, dann denken Sie bitte an seine/ihre normale Arbeitssituation.	f71 Is your spouse or your partner working for payment resp. does he or she has a paid job? (that is at least 1 hour a week paid work) If he or she does not work at present because of sickness, maternity leave or being on holiday please think of his/her general situation.
<i>Codes/ Categories</i>	1. ja, zur Zeit	1. Yes, currently
	2. nein, aber früher berufstätig	2. No, but in paid work in the past
	3. nie berufstätig gewesen	3. Never had paid work
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f69=2); see PARTLIV
--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWORK
f71=1	1. Currently in paid work
f71=2	2. Currently not in paid work, paid work in the past
f71=3	3. Never had paid work
	9. No answer
f71=Sysmis	0. NAP (Code 3 in PARTLIV)

Optional: Recoding Syntax

Recode f71 (sysmis=0) (else=copy) into SPWORK.
--

SPWRKHRS – Spouse, partner: hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	f72 Wie viele Stunden arbeitet Ihr Ehemann/Partner bzw. Ihre Ehefrau/Partnerin normalerweise in diesem Beruf pro Woche einschließlich Überstunden? (Falls er oder sie mehrere Jobs hat, wie viele Stunden arbeitet er/sie insgesamt?)	f72 How many hours per week including overtime does your spouse/partner generally work in this job. (If you have more than one job, how many hours does he/she work in total?)
<i>Codes/ Categories</i>	1.	1.

	96.	96.
	98. weiß nicht	98. Don't know
<i>Interviewer Instruction</i>	Bei mehr als 96 Stunden 96 eintragen.	If more than 96 hrs record 96.
<i>Translation Note</i>		
<i>Note</i>	Code '-1' used in Austrian source file means 'No Answer'.	

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f69=2) or if (f71=2 or f71=3); see PARTLIV and SPWORK

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKHRS
f72=1	1. 1 hour
f72=
f72=96	96. 96 hours or more
f72=98	98. Don't know
f72=-1	99. No answer
Sysmis	00. NAP (Code 2 or 3 in SPWORK)

Optional: Recoding Syntax

Recode f72 (-1=99) (sysmis=0) (else=copy) into SPWRKHRS.

SPEMPREL – Spouse, partner: employment relationship

	National Language	English Translation
<i>Question no. and text</i>	Bitte beziehen Sie sich im Folgenden auf die derzeitige oder frühere Haupttätigkeit bzw. den Hauptberuf Ihres Ehemanns/Partners bzw. Ihrer Ehefrau/Partnerin. f73 Ist bzw. war er oder sie zuletzt ...?	In the following please refer to the current or previous main occupation or main job of your spouse/partner: f73 Is he or she currently or was he or she ...?
<i>Codes/ Categories</i>	1. unselbständig beschäftigt (Angestellter, Arbeiter)	1. Employed (white-collar or blue-collar employee)
	2 selbständig (auch Werkvertrag, Honorarnote)	2. Self-employed (also contract for work and services, freelancer's invoice)
	9. weiß nicht	9. Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<ul style="list-style-type: none"> - Introductory phrase 'In the following please refer ...' used before all questions referring to employment, job, occupation of spouse/partner (Questions f73 to f75 in Austrian questionnaire). - Derived from f69 (see PARTLIV), f71 (see SPWORK), f73, f74 (see SPWRKSUP), and f76 (see SPMAINST) 	

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f69=2) or if (f71=3); see PARTLIV and SPWORK

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPEMPREL
f73=1	1. Employee
f73=2 and f74=2	2. Self-employed without employees
f73=2 and f74=1	3. Self-employed with employees
f76=2	4. Working for own family's business
f73=9 (source file: 3)	9. No answer
f69=2 or f71=3	0. NAP (Code 3, 0 in SPWORK)

Optional: Recoding Syntax

If (f73=1) SPEMPREL=1.
 If (f73=2) and (f74=2) SPEMPREL=2.
 If (f73=2) and (f74=1) SPEMPREL=3.
 If (f76=2) SPEMPREL=4.
 If (f73=3) SPEMPREL=9.
 If (f69=2) or (f71=3) SPEMPREL=0.

SPWRKSUP – Spouse, partner: supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	f74 Gehört bzw. gehörte es zu seinen oder ihren Aufgaben, andere Mitarbeiter anzuleiten oder deren Arbeit zu beaufsichtigen? (Wenn er/sie selbständig ist, hat er/sie Angestellte?)	f74 Is it (was it) part of his or her work to instruct members of staff or to supervise their work? (If he/she is self-employed, does he/she have employees?)
<i>Codes/ Categories</i>	1. ja	1. Yes
	2. nein	2. No
	3. weiß nicht	3. Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f69=2) or if (f71=3); see PARTLIV and SPWORK

Construction/Recoding:

Country Variable Codes/Construction Rules	→ SPWRKSUP
f74=1	1. Yes
f74=2	2. No
f74=3	9. No answer
f69=2 or f71=3	0. NAP (Code 3, 0 in SPWORK)

Optional: Recoding Syntax

Recode f74 (3=9) (else=copy) into SPWRKSUP. If (f69=2) or (f71=3) SPWRKSUP=0.
--

SPISCO88 – Spouse, partner: occupation ISCO 1988

Please give the text of the source question(s) on the spouse's occupation used in your field questionnaire. If ISCO88-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 ISCO88 codes *attached as a separate file*. Please report which kind of ISCO code you apply. The most common ones are the code developed by the International Labour Organisation (ILO) and the variant developed for the European Union (EU), ISCO-COM. If you apply another variant such as ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, then please specify.

Please do **not** enter **standard** ISCO88 codes here. But please report if your country **adds** or **changes** codes compared to ISCO88, if any.

Occupations should be coded on the 4-digit level of ISCO88. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, the 4-digit code 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit code in the data file is 110 (Armed Forces).

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [9998] "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>	f75 Welche berufliche Tätigkeit übt er oder sie im Hauptberuf aus bzw. übte er oder sie zuletzt aus? Bitte sagen Sie mir den genauen Namen des Berufes oder beschreiben Sie mir die Art der Tätigkeit und beruflichen Position (z.B. Automechaniker-Geselle, Bauhilfsarbeiter, Volksschullehrer, etc.)	f75 Which professional activity is he or she carrying out in his or her main job or did he or she carry out last? Please tell me the exact name of the profession or describe the job title or job position (e.g. certified car mechanic, builder's labourer, elementary school teacher)
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	Ursprünglich ISCO88-COM (dreistellig), vom Umfrageinstitut 4-stellig umcodiert, z.B. 111=1110; 221=2210	The fieldwork/research institute originally used 3-digit-level ISCO88-COM and transformed codes on the 4-digit level, e.g. 111=1110; 221=2210
<i>Interviewer Instruction</i>	- Verwenden der Karte ISCO-88 - Falls keine Zuordnung möglich, notieren ...	- Use card ISCO-88 - If no classification possible, make a note ...
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO88 (ILO) ISCO88-COM (EU variant)	

	Other ISCO88 variant	→please specify <hr/>
--	----------------------	--------------------------

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f69=2) or if (f71=3); see PARTLIV and SPWORK

Construction/Recoding:

Country Variable Codes/ Construction Rules	→ SPISCO88
f75=110	0110. (ISCO88 unit codes)
	...
	9333. (ISCO88 unit codes)
f75=9998 (source file: -2, 9900, 9990)	9998. Don't know; inadequately described
f75=9999 (source file: -3)	9999. No answer
f69=2 or f71=3	0000. NAP (Code 3, 0 in SPWORK)

Optional: Recoding Syntax

Recode f75 (-2,9900,9990=9998) (-3=9999) (else=copy) into SPISCO88.
If (f69=2) or (f71=3) SPISCO88=0.

SPMAINST – Spouse, partner: main status

	National Language	English Translation
<i>Question no. and text</i>	f76 Welche der folgenden Möglichkeiten beschreibt am besten die derzeitige Situation Ihres Ehemanns/ Partners bzw. Ihrer Ehefrau/Partnerin?	f76 Which of the following best describes your spouses's/partner's current situation?
<i>Codes/ Categories</i>	1. berufstätig/erwerbstätig	1. Employed
	2. mithelfendes Familienmitglied	2. Helping family member
	3. arbeitslos	3. Unemployed
	4. Lehrling	4. In vocational training
	5. Schüler	5. Pupil
	6. Student	6. Student
	7. Präsenzdienst/Zivildienst	7. Military/civilian service
	8. in Pension, Rente	8. Retired
	9. im Haushalt tätig ohne eigenes Einkommen	9. Working in household without an own income
	10. erwerbsunfähig	10. Disabled
	11. aus anderen Gründen nicht erwerbstätig	11. For other reasons not employed
<i>Interviewer Instruction</i>	Karte, 1N	Show card, single response
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f69=2); see PARTLIV

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPMAINST
f76=1 or f76=2 (if f71=1)	1. In paid work
f76=3	2. Unemployed and looking for a job
f76=5 or f76=6	3. In education
f76=4	4. Apprentice or trainee
f76=10	5. Permanently sick or disabled
f76=7	6. Retired
f76=9	7. Domestic work
f76=8	8. In compulsory military service or community service
f76=11	9. Other
	99. No answer
f69=2	00. NAP (Code 3 in PARTLIV)

Optional: Recoding Syntax

Recode f76 (1,2=1) (3=2) (5,6=3) (4=4) (10=5) (7=6) (9=7) (8=8) (11=9) into SPMAINST.

If (f71 NE 1) and (f76=2) SPMAINST=9.

If (f69=2) SPMAINST=0.

ISSP 2010 Austria

UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	f77 Sind Sie Gewerkschaftsmitglied oder waren Sie früher Gewerkschaftsmitglied?	f77 Are you a member of a trade union or have you been a member before?
<i>Codes/ Categories</i>	1. ja, ich bin Mitglied	1. Yes, I am a member
	2. ich war früher Mitglied, jetzt nicht mehr	2. I was a member before, but not now
	3. ich war nie Gewerkschaftsmitglied	3. I never was a member
	4. weiß nicht, keine Angabe	4. Don't know, 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
f77=1	1. Yes, currently
f77=2	2. Yes, previously but not currently
f77=3	3. No, never
	7. Refused
f77=4	9. No answer

Optional: Recoding Syntax

Recode f77 (4=9) (else=copy) into UNION.
--

AT_RELIG – Country-specific religious affiliation

	National Language	English Translation
<i>Question no. and text</i>	f78 Darf ich Sie fragen, welcher Religionsgemeinschaft Sie angehören?	f78 May I ask you, which denomination do you belong to?
<i>Codes/ Categories</i>	1. römisch katholische Kirche	1. Roman Catholic
	2. evangelische Kirche (ohne Freikirchen)	2. Lutheran Church (without protestant free churches)
	3. evangelische Freikirche	3. Protestant free church
	4. einer christlich-orthodoxen Religionsgemeinschaft	4. Orthodox
	5. einer anderen christlichen Religionsgemeinschaft	5. Other Christian denomination
	6. einer moslemischen Glaubensgemeinschaft	6. A Muslim denomination
	7. einer anderen nicht-christlichen Religionsgemeinschaft	7. Other non-christian denomination
	8. keiner Religionsgemeinschaft	8. No denomination
	99. keine Angabe	99. No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	see also RELIGGRP	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ AT_RELIG
f78=1	1. Catholic
f78=2	2. Lutheran
f78=3	3. Protestant free church
f78=4	4. Orthodox
f78=5	5. Other Christian
f78=6	6. Islamic
f78=7	7. Other Non-Christian
f78=8	0. No religion
	...
	990. NAP, other countries
	997. Refused
f78=99 (source file: 9)	999. No answer

Optional: Recoding Syntax

Recode f78 (8=0) (9=999) (else=copy) into AT_RELIG.

Value labels AT_RELIG

0 'No Religion'

1 'Catholic'

2 'Lutheran'

3 'Protestant free church'
4 'Orthodox'
5 'Other Christian'
6 'Islamic'
7 'Other Non-Christian'
8 'No religion'
990 'NAP, other countries'
997 'Refused'
999 'No answer'.

ISSP 2010 Austria

RELIGGRP- Groups of religious affiliations

	National Language	English Translation
<i>Question no. and text</i>	f78 Darf ich Sie fragen, welcher Religionsgemeinschaft Sie angehören?	f78 May I ask you, which denomination do you belong to?
<i>Codes/ Categories</i>	1. römisch katholische Kirche	1. Roman Catholic
	2. evangelische Kirche (ohne Freikirchen)	2. Lutheran Church (without protestant free churches)
	3. evangelische Freikirche	3. Protestant free church
	4. einer christlich-orthodoxen Religionsgemeinschaft	4. Orthodox
	5. einer anderen christlichen Religionsgemeinschaft	5. Other Christian denomination
	6. einer moslemischen Glaubensgemeinschaft	6. A Muslim denomination
	7. einer anderen nicht-christlichen Religionsgemeinschaft	7. Other non-christian denomination
	8. keiner Religionsgemeinschaft	8. No denomination
	99. keine Angabe	99. No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	see also AT_RELIG	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ RELIGGRP
f78=8	0.No religion
f78=1	1. CATHOLIC
f78=2 or f78=3	2. PROTESTANT
f78=4	3. ORTHODOX
f78=5	4. OTHER CHRISTIAN
f78=6	5. JEWISH
	6. ISLAMIC
	7. BUDDHIST
f78=7	8. HINDU
	9. OTHER ASIAN RELIGIONS
	10. OTHER RELIGIONS
	97. Refused
	98. Information insufficient
f78=99 (source file: 9)	99. No answer

Optional: Recoding Syntax

Recode f78 (8=0) (1=1) (2,3=2) (4=3) (5=4) (6=6) (7=10) (9=99) into RELIGGRP.

ATTEND – Attendance of religious services

	National Language	English Translation
<i>Question no. and text</i>	f79 Wie oft besuchen Sie einen Gottesdienst?	f79 How often do you attend a religious service?
<i>Codes/ Categories</i>	1. nie	1. Never
	2. weniger als einmal im Jahr	2. Less than once a year
	3. ein- bis zweimal im Jahr	3. Once or twice a year
	4. mehrmals im Jahr	4. several times a year
	5. ungefähr einmal im Monat	5. approximately once per month
	6. 2-3 mal im Monat	6. 2-3 times per month
	7. fast jede Woche	7. almost every week
	8. jede Woche	8. every week
	9. mehrmals in der Woche	9. several time per week
	98. weiß ich nicht mehr	98. Dont know
	99. keine Angabe	99. No answer
<i>Interviewer Instruction</i>	Alle fragen, auch wenn "keine Religionsgemeinschaft".	Ask all, even if someone responded "No denomination".
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ ATTEND
f79=9	1. Several times a week or more often
f79=7 or 8	2. Once a week
f79=6	3. 2 or 3 times a month
f79=5	4. Once a month
f79=4	5. Several times a year
f79=3	6. Once a year
f79=2	7. Less frequently than once a year
f79=1	8. Never
	97. Refused
f79=98 (source file: 10)	98. Don't know
f79=99 (source file: 11)	99. No answer

Optional: Recoding Syntax

Recode f79 (9=1) (7,8=2) (6=3) (5=4) (4=5) (3=6) (2=7) (1=8) (10=98) (11=99) into ATTEND.

TOPBOT – Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	f40 In unserer Gesellschaft gibt es Bevölkerungsgruppen, die eher oben stehen und solche, die eher unten stehen. Wir haben hier eine Skala, die von oben nach unten verläuft. Wenn Sie an sich selbst denken, wo würden Sie sich auf dieser Skala einordnen?	f40 In our society, there are groups which tend to be towards the top and groups which tend to be towards the bottom. Below is a scale that runs from the top to the bottom. Thinking about yourself, where would you put yourself in this scale
<i>Codes/ Categories</i>	1. oben	1. Top

	10. unten	10. Bottom
<i>Interviewer Instruction</i>	Karte, 1N	Show card, single response
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ TOPBOT
f40=10	1. Lowest, Bottom
	2.
	3.
	4.
	5.
	6.
	7.
	8.
	9.
f40=1	10. Highest, Top
	98. Don't know
	99. No answer

Optional: Recoding Syntax

Recode f40 (1=10) (2=9) (3=8) (4=7) (5=6) (6=5) (7=4) (8=3) (9=2) (10=1) into TOPBOT.

AT_PRTY - Country-specific party affiliation

	National Language	English Translation
<i>Question no. and text</i>	f80 Wenn am nächsten Sonntag Nationalratswahl wäre, welche Partei würden Sie dann am ehesten wählen?	f80 In the case of national elections next sunday, which party would you vote for most likely?
<i>Codes/ Categories</i>	1. ÖVP	1. Austrian People's Party
	2. SPÖ	2. Austrian Social Democratic Party
	3. FPÖ	3. Austrian Freedom Party
	4. Grüne	4. Green Party
	5. BZÖ	5. Confederation for the Future of Austria
	6. KPÖ	6. Austrian Communist Party
	7. andere Partei	7. Other party
	8. Würde nicht wählen, obwohl ich wahlberechtigt bin	8. I wouldn't vote
	9. Kann nicht wählen, weil ich nicht wahlberechtigt bin	9. I will not vote, because I'm not eligible
	98. weiß nicht	98. Don't know
	99. keine Angabe	99. 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_PRTY
f80=9	0. NAP, other countries
f80=1	1. Austrian People's Party - OEVP
	2. Austrian Social Democratic Party - SPOE
	3. Austrian Freedom Party - FPOE
	4. Green Party - GRUENE
	5. Confederation for the Future of Austria - BZOE
	6. Austrian Communist Party - KPOE
f80=7	94. Other party
f80=8	95. Would not vote
f80=98 (source file: 10)	96. No party affiliation
	97. Refused
f80=99 (source file: 11)	99. No answer

Optional: Recoding Syntax

Recode f80 (9=0) (7=94) (8=95) (10=96) (11=99) (else=copy) into AT_PRTY.
--

VALUE LABELS AT_PRTY

- 0 'NAP, other countries'
- 1 'Austrian People's Party – OEVP'
- 2 'Austrian Social Democratic Party – SPOE'
- 3 'Austrian Freedom Party – FPÖ'
- 4 'Green Party – GRUENE'
- 5 'Confederation for the Future of Austria – BZÖ'
- 6 'Austrian Communist Party – KPÖ'
- 94 'Other party'
- 95 'Would not vote'
- 96 'No party affiliation'
- 97 'Refused'
- 99 'No answer'.

ISSP 2010 Austria

PARTY_LR - Party affiliation: left - right scale

	National Language	English Translation
<i>Question no. and text</i>		
<i>Codes/ Categories</i>		
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>	Not asked, derived from f80 (see AT_PRTY).	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ PARTY_LR
f80=8 or f80=9	0. NAP, did not vote, not eligible, not available
f80=6	1. Far left (communist, etc.)
f80=2 or f80=4	2. Left / centre left
	3. Centre / liberal
f80=1	4. Right / conservative
f80=3 or f80=5	5. Far right (fascist, etc.)
f80=7	6. Other, no specification
f80=98 (source file: 10)	7. No party affiliation
	97. Refused
	98. Insufficient information
f80=99 (source file: 11)	99. No answer

Optional: Recoding Syntax

Recode f80 (8,9=0) (6=1) (2,4=2) (1=4) (3,5=5) (7=6) (10=7) (11=99) into PARTY_LR.
--

VOTE_LE - Did respondent vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	f81 Die letzte Nationalratswahl war im September 2008. Haben Sie da gewählt?	f81 Last national elections were in September 2008. Did you vote?
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nein	2. No
	3. Ich war nicht wahlberechtigt	3. I wasn't eligible to vote
	98. Weiß nicht mehr	98. Can't remember
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Not asked/Not applicable if (f80=9); see AT_PRTY
--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ VOTE_LE
f81=3	0. Not eligible to vote at last election
f81=1	1. Yes
f81=2	2. No
	7. Refused
f81=98 (source file: 4)	9. No answer

Optional: Recoding Syntax

Recode f81 (3,sysmis=0) (4=9) (else=copy) into VOTE_LE.

AT_ETHN – Country-specific: origin country / ethnic group / ethnic identity / family origin

	National Language	English Translation
<i>Question no. and text</i>	f92 Zum Schluss noch ganz kurz: Haben Sie die österreichische Staatsbürgerschaft?	f92 Finally: Do you have the Austrian citizenship?
<i>Codes/ Categories</i>	1. ja	1. Yes
	2. nein	2. No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Question no. and text</i>	f94 Welche Sprache wurde in Ihrer Kindheit im Elternhaus vorwiegend gesprochen?	f94 Which language has been used primarily in your childhood's family?
<i>Codes/ Categories</i>	1. Deutsch	1. German
	2. andere Sprache	2. Other language
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Question no. and text</i>	f93 Aus welchem Land stammen Ihre Eltern?	f93 From which country do your parents come from?
<i>Codes/ Categories</i>	1. aus Österreich	1. From Austria
	2. aus einem anderen Land	2. From an other country
<i>Interviewer Instruction</i>	2 Nennungen möglich (Notieren, welches Land)	2 responses possible (take note: which country)
<i>Translation Note</i>		
<i>Note</i>	<p>- f93: Code '3' in source file if one parent from Austria, one parent from other country (not indicated in printed questionnaire)</p> <p>- <u>Concept of ethnicity</u>: We first distinguish between 'native citizens', 'new citizens' and 'non-citizens'. Due to reasons of differentiations and inequalities also <i>within</i> these groups we further distinguish respondents by family origin (language in parent's home and country of parent's origin) and religious denomination. A multidimensional typology is based on the following four aspects:</p> <p>a) Citizenship: Yes or No (source variable: f92) b) Language in parents home: German or other language (source variable: f94) c) Family origin: Parents are Austrian or from other country (source variable: f93) d) Religion (see AT_relig): Christian or other denomination (source variable: f78)</p> <p>Based on these variables we can construct eight types of ethnic group membership for Austria.</p> <p>1. Native citizen – majority member: native German speaking Austrian citizens, all religious denominations 2. Native citizen – minority member: non-German speaking Austrian citizens, all religious denominations; members of Austrian minorities (mainly Croatians, Hungarians, Sinti and Romanies, Slovenians)</p>	

	<p>3. New citizen – German speaker: Immigrated Austrian citizen with German speaking background, all religious denominations</p> <p>4. New citizen – non-German speaker, Christian: Immigrated Austrian citizen with non-German speaking background, and Christian denomination</p> <p>5. New citizen – non-German speaker, non-Christian: Immigrated Austrian citizen with non-German speaking background, and denomination other than Christian</p> <p>6. Non-citizen – German speaker: No citizen with German speaking background, all religious denominations (Respondents from Germany or from German region of Switzerland mainly)</p> <p>7. Non-citizen – non-German speaker, Christian: No citizen with non-German speaking background, Christian denomination</p> <p>8. Non-citizen – non-German speaker, non-Christian: No citizen with non-German speaking background, denomination other than Christian</p> <p>Codes in AT_ETHN: For defining the three main groups in an easy way, we use two-digit codes. The first digit shows the distinction about citizenship: '1' means Native citizens, '2' means New citizens, and '3' means Non-citizens. The second digit shows the distinctions in the other dimensions.</p>
--	--

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→AT_ETHN
f92=1 and f94=1 and f93≠2	11. Native citizen – majority member
f92=1 and f94=2 and f93≠2	12. Native citizen – minority member
f92=1 and f94=1 and f93=2	21. New citizen – German speaker
f92=1 and f94=2 and f93=2 and f78<6	22. New citizen – non-German speaker, Christian
f92=1 and f94=2 and f93=2 and f78>5	23. New citizen – non-German speaker, non-Christian
f92=2 and f94=1 and f93>1	31. Non-citizen – German speaker
f92=2 and f94=2 and f93=2 and f78<6	32. Non-citizen – non-German speaker, Christian
f92=2 and f94=2 and f93=2 and f78>5	33. Non-citizen – non-German speaker, non-Christian
	97. Refused
	99. No answer

Optional: Recoding Syntax

<p>If (f92=1) and (f94=1) and (f93 NE 2) AT_ETHN=11.</p> <p>If (f92=1) and (f94=2) and (f93 NE 2) AT_ETHN=12.</p> <p>If (f92=1) and (f94=1) and (f93=2) AT_ETHN=21.</p> <p>If (f92=1) and (f94=2) and (f93=2) and (f78<6) AT_ETHN=22.</p> <p>If (f92=1) and (f94=2) and (f93=2) and (f78>5) AT_ETHN=23.</p> <p>If (f92=2) and (f94=1) and (f93>1) AT_ETHN=31.</p> <p>If (f92=2) and (f94=2) and (f93=2) and (f78<6) AT_ETHN=32.</p> <p>If (f92=2) and (f94=2) and (f93=2) and (f78>5) AT_ETHN=33.</p> <p>Value labels AT_ETHN</p> <p>11 'Native citizen - majority member'</p>

- 12 'Native citizen - minority member'
- 21 'New citizen - German speaker'
- 22 'New citizen - non-German speaker, Christian'
- 23 'New citizen - non-German speaker, non-Christian'
- 31 'Non-citizen - German speaker'
- 32 'Non-citizen - non-German speaker, Christian'
- 33 'Non-citizen - non-German speaker, non-Christian'.

ISSP 2010 Austria

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	Wie viele Personen einschließlich Sie selbst leben in Ihrem Haushalt? f82x1 Personen insgesamt	How many persons – including yourself – live in your household? f82x1 Total number of persons
<i>Codes/ Categories</i>	1. Eine Person ...	1. One person ...
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Introductory question 'How many persons ...' used before all items referring to household cycle (Questions f82x1 to f82x4 in Austrian questionnaire)	

Filter Variable(s) and Conditions:

--

Country Variable Codes/Construction Rules	→ HOMPOP
	00. Not a private household
f82x1=1	01. One person (only respondent)
f82x1=...	...
	99. No answer

Optional: Recoding Syntax

Compute HOMPOP=f82x1.

HHCHILDR - How many children in household

	National Language	English Translation
<i>Question no. and text</i>	f82x3 Kinder/Jugendliche von 6-17 Jahren	f82x3 Children/young persons from 6-17 years of age
<i>Codes/ Categories</i>	0. keine Kinder/Jugendliche im Haushalt	0. No children/young person in household
	1. Ein Kind/Jugendlicher im Haushalt	1. One children/young person in household

<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	- Introductory question not indicated, see HOMPOP - Compulsory schooling age in Austria: 6 years	

Filter Variable(s) and Conditions:

--

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

Country Variable Codes/Construction Rules	→ HHCHILDR
f82x3=0	00. No children
f82x3=1	01. One child
f82x3=...	...
	96. NAP (Code 0 in HOMPOP)
	99. No answer

Optional: Recoding Syntax

Compute HHCHILDR=f82x3.

HHTODD - How many toddlers in household

	National Language	English Translation
<i>Question no. and text</i>	f82x4 Kinder unter 6 Jahren	f82x4 Children younger than 6 years
<i>Codes/ Categories</i>	0. keine Kinder unter 6 im Haushalt	0. No children younger than 6 in the household
	1. ein Kind unter 6 im Haushalt	1. One child younger than 6 in the household

<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Introductory question not indicated, see HOMPOP	

Filter Variable(s) and Conditions:

--

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

Country Variable Codes/Construction Rules	→ HHTODD
f82x4=0	00. No toddlers
f82x4=1	01. One toddler
f82x4=...	...
	96. NAP (Code 0 in HOMPOP)
	99: No answer

Optional: Recoding Syntax

Compute HHTODD=f82x4.

nat_RINC – Country-specific: personal income

	National Language	English Translation
<i>Question no. and text</i>	f83 Wie hoch ca. ist Ihr eigenes monatliches Nettoeinkommen (nach Abzug der Steuern und Sozialversicherungsbeiträge, inklusive aller Beihilfen, Familien-, Arbeitslosengeld etc.)?	f83 How much approximately is your personal monthly net-income (after taxation and deduction of social security fees, plus all benefits for family, unemployment etc.)?
<i>Codes/ Categories</i>	1. bis 300 EURO	1. Up to 300 EURO

	11. über 4000 EURO	11. More than 4000 EURO
	12. kein eigenes Einkommen	12. No income
	99. keine Angaben	99. No answer
<i>Interviewer Instruction</i>	Karte	Show card
<i>Translation Note</i>		
<i>Note</i>	<ul style="list-style-type: none"> - Euro - Income per month, after taxation, after social insurance, child allowances and other benefits included (= Net-Income) - Income classes 	

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
f83=1	150. Up to 300 EUR per month
f83=2	450. 301-600 EUR
f83=3	750. 601-900 EUR
f83=4	1050. 901-1200 EUR
f83=5	1350. 1201-1500 EUR
f83=6	1650. 1501-1800 EUR
f83=7	1950. 1801-2100 EUR
f83=8	2300. 2101-2500 EUR
f83=9	2750. 2501-3000 EUR
f83=10	3500. 3001-4000 EUR
f83=11	4500. More than 4000 EUR per month
f83=12	000000. No income
	999997. Refused
	999998. Don't know
f83=99 (source file: 13)	999999. No answer

Optional: Recoding Syntax

Recode f83 (1=150) (2=450) (3=750) (4=1050) (5=1350) (6=1650) (7=1950)
--

(8=2300) (9=2750) (10=3500) (11=4500) (12=0) (13=999999) into AT_RINC.

ISSP 2010 Austria

AT_INC – Country-specific: household income

	National Language	English Translation
<i>Question no. and text</i>	f84 Und wie hoch ca. ist das monatliche Nettoeinkommen Ihres Haushaltes insgesamt (nach Abzug der Steuern und Sozialversicherungsbeiträge, inklusive aller Beihilfen, Familien-, Arbeitslosengeld etc.)?	f84 How much approximately is the total monthly net-income of your household (after taxation and deduction of social security fees, plus all benefits for family, unemployment etc.)?
<i>Codes/ Categories</i>	1. bis 300 EURO	1. Up to 300 EURO

	11. über 4000 EURO	11. More than 4000 EURO
	12. kein eigenes Einkommen	12. No income
	99. keine Angaben	99. No answer
<i>Interviewer Instruction</i>	Karte	Show card
<i>Translation Note</i>		
<i>Note</i>	<ul style="list-style-type: none"> - Euro - Income per month, after taxation, after social insurance, child allowances and other benefits included (= Net-Income) - Income classes 	

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
f83=1	150. Up to 300 EUR per month
f83=2	450. 301-600 EUR
f83=3	750. 601-900 EUR
f83=4	1050. 901-1200 EUR
f83=5	1350. 1201-1500 EUR
f83=6	1650. 1501-1800 EUR
f83=7	1950. 1801-2100 EUR
f83=8	2300. 2101-2500 EUR
f83=9	2750. 2501-3000 EUR
f83=10	3500. 3001-4000 EUR
f83=11	4500. More than 4000 EUR per month
f83=12	000000. No income
	999997. Refused
	999998. Don't know
f83=99 (source file: 13)	999999. No answer

Optional: Recoding Syntax

Recode f84 (1=150) (2=450) (3=750) (4=1050) (5=1350) (6=1650) (7=1950)
--

(8=2300) (9=2750) (10=3500) (11=4500) (12=0) (13=999999) into AT_INC.

ISSP 2010 Austria

MARITAL – Legal partnership status

	National Language	English Translation
<i>Question no. and text</i>	f88 Was ist Ihr Familienstand – sind Sie ...?	f88 Your legal partnership status – are you ...?
<i>Codes/ Categories</i>	1. verheiratet und gemeinsam lebend	1. Married and living together
	2. verheiratet und getrennt lebend	2. Married and separated
	3. geschieden	3. Divorced
	4. verwitwet	4. Widowd
	5. ledig (nie verheiratet, keine eingetragene Partnerschaft)	5. Never married (never in civil partnership)
<i>Interviewer Instruction</i>	Vorlesen, 1N	Read loud, single response
<i>Translation Note</i>		
<i>Note</i>	Civil partnership (in Austria 'eingetragene Partnerschaft') not asked because they were legalized as recently as in January 2010.	

Construction/Recoding:

Country Variable Codes/Construction Rules	→ Marital
f88=1	1. Married
	2. Civil partnership
f88=2	3. Separated from spouse/civil partner (still legally married/still legally in a civil partnership)
f88=3	4. Divorced from spouse/legally separated from civil partner
f88=4	5. Widowed/civil partner died
f88=5	6. Never married/never in a civil partnership
	7. Refused
	9. No answer

Optional: Recoding Syntax

Recode f88 (1=1) (2=3) (3=4) (4=5) (5=6) into MARITAL.
--

URBRURAL – Place of living: urban - rural

	National Language	English Translation
<i>Question no. and text</i>	f89 Wie würden Sie Ihre Wohnumgebung hier einstufen? Leben Sie ...	f89 How would you describe your living-environment? Do you live ...
<i>Codes/ Categories</i>	1. in einer Großstadt	1. In a big city
	2. am Stadtrand oder in einem Vorort einer Großstadt	2. At the periphery or outskirts of a big city
	3. in einer kleineren Stadt	3. In a smaller town
	4. in einem Dorf	4. In a village
	5. auf einem Bauernhof oder in einem Haus am Land	5. At a farm or in a house in the countryside
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ URBRURAL
f89=1	1. A big city
f89=2	2. The suburbs or outskirts of a big city
f89=3	3. A town or a small city
f89=4	4. A country village
f89=5	5. A farm or home in the country
	9. No answer

Optional: Recoding Syntax

Compute URBRURAL=f89.

AT_REG – Country specific: region

	National Language	English Translation
<i>Question no. and text</i>	f91 Bundesland	f91 Province
<i>Codes/ Categories</i>	1. Wien	1. Vienna
	2. Niederösterreich	2. Lower Austria
	3. Burgenland	3. Burgenland
	4. Oberösterreich	4. Upper Austria
	5. Steiermark	5. Styria
	6. Kärnten	6. Carinthia
	7. Salzburg	7. Salzburg
	8. Tirol	8. Tyrol
	9. Vorarlberg	9. Vorarlberg
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	- Not asked, coded by the fieldwork/research institute according to the location of interview? - NUTS 2 level	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ AT_REG
f91=9	1 Vorarlberg
f91=8	2 Tirol
f91=7	3 Salzburg
f91=4	4 Oberoesterreich
f91=6	5 Kaernten
f91=5	6 Steiermark
f91=3	7 Burgenland
f91=2	8 Niederoesterreich
f91=1	9 Wien
	9999. No answer

Optional: Recoding Syntax

Recode f91 (9=1) (8=2) (7=3) (4=4) (6=5) (5=6) (3=7) (2=8) (1=9) into AT_REG.

SUBCASE – Case substitution flag

	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>	No cases substituted.	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

Compute SUBCASE=0.

WEIGHT – Weighting factor

Please report on whether you calculate any weighting variables. If you adjust for non-response bias, please enter the variable(s) on which the sample's distribution(s) is (are) adjusted to the population distribution(s). Please, also report if you apply any kind of rescaling.

<i>Design weight to adjust for unequal selection probabilities</i>	No	[]
	Yes	[X]
<i>Weight to adjust for non-response bias</i>	No	[X]
	Yes	[] → please specify variables used for calculation of weight
<i>Are the final weights rescaled to net sample size (thus weighted sample size=unweighted sample size)?</i>	No	[] → please specify target population represented by sum of all case weights
	Yes	[X]
<i>Note</i>	- Weighting variable calculated by the fieldwork/research institute. Weighting factors: Bundesland (province/region), Sex * Age, Education - Variable in the source file: weight1	

Construction/Recoding:

Country Variable Codes/Construction Rules	→ WEIGHT
weight1=1	1. No weighting

MODE – Administrative mode of data-collection

Note	CAPI at household addresses of respondents
------	--

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	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

4. Country Questionnaire

Please provide the part(s) of your country questionnaire that relate(s) to the background variables reported in this template. If these variables are already covered by your country's field questionnaire delivered with your national ISSP data file, then just tick on the last page of this document. (PDF or MS Word format preferred.)

[X] Already included in field questionnaire provided with the country data file.

[] Attached file: XXXXX.XXX

5. Frequency Distributions of Source Variables

Please supply frequency distributions with absolute and relative frequencies, missing values *included*, for **all** source variables. *Source variables* are the country-specific variables before recodes into ISSP standard variables are done. (MS Word or simple ASCII file preferred.)

Attached file: Austria_1010_frequencies.txt

6. Correspondence list ISCO88<->national occupation codes

If your country derives ISCO88 codes from a national occupation coding scheme, please supply a correspondence list of national codes and ISCO88 codes. (MS Word or simple ASCII file preferred.)

[X] ISCO88 is used to code responses directly.

[] Conversion of national coding scheme to ISCO88. Attached file: ZZZZZZ.ZZZ.