

ISSP 2003 on National Identity
Short technical information
on the Czech Data File

Prepared by Yana Leontiyeva
Yana.Leontiyeva@soc.cas.cz
Sociological Data Archive
Institute of Sociology AS CR
Prague, August 2004

Contacts

Klara Plecita - Vlachova (principal investigator): Klara.Plecita@soc.cas.cz
Jindrich Krejci (contact person for questions): Jindrich.Krejci@soc.cas.cz
Institute of Sociology, Czech Academy of Sciences
Jilska 1, 110 00 Praha 1, Czech Republic
Phone: +420-221 183 231
Fax/Phone: +420-222 221 658

SDA - Sociological Data Archive
E-mail: archiv@soc.cas.cz
Internet: <http://archiv.soc.cas.cz/>

Data files and documentation information

- issp03cr.sav - original Czech data set
- czech03.sav - international Czech module for ZA in SPSS data format
- czech03.por - international Czech module for ZA in SPSS portable format
- cz03lab.sps - syntax for labelling Czech specific variables
- cz03rec.sps - syntax for creating the international module
- cz03q_cz.doc - original Czech questionnaire
- cz03form.doc - study description form

Study monitoring questionnaire has been administered on-line.

Information on Variables

- V1** "Study number"
Not available coded as "sysmis".
- V2** "Respondent Number"
Identification number of the questionnaire.
- V3** "Country"
Coded 14 'CZ - Czech Republic'.

⇒ ISSP module variables

- V4 to V73** Questions and variables fully correspond to the final version of the ISSP 2003 module.
- V74** 'EU members: Referendum to remain member'.
was coded as 0 'Not available'.

Module variable	Question in Czech questionnaire	Module variable	Question in Czech questionnaire	Module variable	Question in Czech questionnaire
v4	a1a	v27	a52	v50	a101
v5	a1b	v28	a53	v51	a102
v6	a1c	v29	a54	v52	a103
v7	a2a	v30	a55	v53	a104
v8	a2b	v31	a56	v54	a105
v9	a2c	v32	a57	v55	a11
v10	a2d	v33	a58	v56	a12
v11	a31	v34	a59	v57	a13
v12	a32	v35	a510	v58	a14
v13	a33	v36	a61	v59	a151
v14	a34	v37	a62	v60	a152
v15	a35	v38	a63	v61	a153
v16	a36	v39	a64	v62	a154
v17	a37	v40	a65	v63	a16
v18	a38	v41	a71	v64	a17a
v19	a41	v42	a72	v65	a17b
v20	a42	v43	a73	v66	a18
v21	a43	v44	a74	v67	a19a
v22	a44	v45	a75	v68	a19b
v23	a45	v46	a76	v69	a20
v24	a46	v47	a81	v70	a21
v25	a47	v48	a82	v71	a22
v26	a51	v49	a9	v72	a23
				v73	a24

⇒ Selected ISSP background variables

Variable and value labels for Czech national specific variables CZ_DEGR, CZ_PRTY, CZ_SIZE, CZ_REG are available in file “cz02lab.sps”.

RELIG: Czech-Brethren Evangelical Church was coded as 250 'Lutheran, evangelical church'.

RINCOME

Total average net income of respondent per month in CZK.

It includes incomes from main job or business, incomes from additional gainful activities or property, rents, social incomes as are unemployment benefits, maternal benefits, allowances, etc. It does not include child allowances and state compensatory benefits for children.

Income asked in categories, i.e. **midpoints of categories are coded:**

<i>Categories</i>	<i>midpoints</i>
0 No own income	0
1 1 - 5 999 CZK	3 000
2 6 000 - 7 499 CZK	6 750
3 7 500 - 8 999 CZK	8 250
4 9 000 - 9 999 CZK	9 500
5 10 000 - 10 999 CZK	10 500
6 11 000 - 11 999 CZK	11 500
7 12 000 - 13 499 CZK	12 750
8 13 500 - 14 999 CZK	14 250
9 15 000 - 16 999 CZK	16 000
10 17 000 - 19 999 CZK	18 500
11 20 000 - 24 999 CZK	22 500
12 25 000 - 29 999 CZK	27 500
13 30 000 - 34 999 CZK	32 500
14 35 000 - 39 999 CZK	37 500
15 40 000 - 49 999 CZK	45 000
16 50 000 - 59 999 CZK	55 000
17 60 000 and more CZK	65 000
97 Refused	999 998
98 Do not know	999 998
99 Not answered	999 999

INCOME

Total average net income of household per month in CZK.

It includes incomes and rents of all members of household and all social benefits, allowances and complementary incomes.

In questionnaire income asked in categories, i.e. **midpoints of categories are coded:**

<u>Categories</u>	<u>midpoints</u>
0 No own income	0
1 1 - 7 999 CZK	4 000
2 8 000 - 9 999 CZK	9 000
3 10 000 - 11 999 CZK	11 000
4 12 000 - 13 999 CZK	13 000
5 14 000 - 15 999 CZK	15 000
6 16 000 - 17 999 CZK	17 000
7 18 000 - 19 999 CZK	19 000
8 20 000 - 22 999 CZK	21 500
9 23 000 - 25 999 CZK	24 500
10 26 000 - 29 999 CZK	28 000
11 30 000 - 34 999 CZK	32 500
12 35 000 - 39 999 CZK	37 500
13 40 000 - 49 999 CZK	45 000
14 50 000 - 59 999 CZK	55 000
15 60 000 - 74 999 CZK	67 500
16 75 000 - 89 999 CZK	82 500
17 90 000 and more CZK	97 500
97 Refused	999 998
98 Do not know	999 998
99 Not answered	999 999

DEGREE "Respondent: Education II: categories "

Recoded:

DEGREE	Original coding (<i>see CZ_DEGR</i>)
0 'No formal qualification'	01 'Incomplete primary'
1 'Lowest formal qualification'	02 'Primary completed'
2 'Above lowest qualification'	03 'Lower vocational'
	04 'General sec.,no diploma'
3 'Higher secondary completed'	05 'Vocational, upper diploma'
	06 'Technical secondary'
	07 'Academic secondary'
4 'Above higher secondary level'	08 'Higher education'
5 'University degree completed'	09 'Tertiary,bachelor'
	10 'Tertiary,master degree'
	11 'Post-graduate education'
9 'Na'.	99 'NA'

WRKST "Respondent: Current employment status"

Recoded:

WRKST	Original coding + hours worked weekly (<i>see WRKHRS</i>)
01 Full-time employed	01 Full-time employed if (hours worked weekly >= 35 or hours worked weekly = NA): 04 Self-employed 05 Freelance
02 Part-time empl., main job	02 Part-time empl., main job if (hours worked weekly < 35): 04 Self-employed 05 Freelance
03 Less part-time empl.	03 Less part-time empl. if (hours worked weekly < 15): 04 self-employed 05 freelance
04 Helping family member	06 Helping family member
05 Unemployed	07 Unemployed
06 Student	08 Student, apprentice
07 Retired	9 Working pensioner 11 Retired
08 Housewife/man	12 Housewife/man 13 On maternity leave
09 Permanently disabled	10 Permanently disabled
10 Other, not in labour force	14 Other
99 NA	99 NA

ISCO88 "Respondent: Occupation ISCO"

Occupation - four digit 1988 ISCO / ILO occupation code

Czech national version of ISCO 1988 has been recoded into standard ISCO international code 1988. Variable includes respondent's present occupation or his/her last occupation if he/she is not working at present.

WRKTYPE " R: Working for private sector, public sector or self-employed"

Recoded:

WRKTYPE	Two original variables were used for coding 'Respondent work/worked in' and 'Current economic status'
0 INAP (Never had a job)	0 NAP
1 Works for government	3 civil service (ministry, police, army etc.) 4 self-government (local council)
2 Works for publicly owned firm	2 a state company 5 public institution (school, hospital)
3 Does not work for government or publicly owned firm, and not self employed	1 a private firm 6 foundation or non-profit organisation 7 other
4 Self employed	If current economic status = 4 Self employed
9 NA, Do not know	98 Don't know 99 No answer

HHCYCLE "Household cycle"

Constructed from three questions: No. of members in household, No. of children **from 7 to 17 years** and No. of children **of age of 6 and younger**

Values:

01	Single household	16	6 adults+children
02	1 adult,1 child	17	7 adults
03	1 adult,2 child	18	7 adults+children
04	1 adult,3 or > ch	19	8 adults
05	2 adults	20	8 adults+children
06	2 adults,1 child	21	9 adults
07	2 adults,2 child	22	9 adults+children
08	2 adults,3 or > ch	23	10 adults
09	3 adults	24	10 adults+children
10	3 adults+children	25	11 adults
11	4 adults	26	11 adults+children
12	4 adults+ children	27	12 adults
13	5 adults	28	12 adults+children
14	5 adults+children	95	Otherwise
15	6 adults	99	NA,refused

PARTY_LR "Respondent: party affiliation: left - right"

Constructed from "Respondent's party affiliation", see CZ_PRTY. Values:

PARTY_LR	Original coding
1 'Far left etc'	09 'KSCM Communist Party'
2 'Left,center left'	01 'CSSD Social Democrats'
	10 'KDU-CSL Chirtian Dem Party-Czechoslovak Peoples Party'
3 'Center,liberal'	05 'CSNS Czech National Social Praty'
	02 'ODA Civil Democratic Alliance'
4 'Right,conservative'	11 'US-DEU Freedom Union - Democartic Union'
	08 'ODS Civic Democratic'
	13 'PB Right Block '
5 'Far right etc'	04 'RMS Republicans of Miroslav Sladek'
	03 'Nadeje Hope'
	06 'SV-SOS party of the Countryside-United Civil Powers'
6 'Other,no specific'	07 'Association of Independens'
	12 'SZJ Party for Life Securities'
	14 'SZ Party of Greens'
	95 'Other Party'
	96 'Would not vote'
7 'No party,no preference'	
8 'Dont know'	98 'Dont know'
9 'No answer,refused'	99 'NA'
	97 'Refused'
0 'NAV; NAP'.	00 'NAP, NAV'.

RELIGGRP "Respondent: Religious main groups (derived)"

Recoded:

RELIGGRP	Original coding
2 'Roman Catholic'	1 'Roman Catholic'
3 'Protestant'	2 'Czech-Brethren Evangelical Church '
	3 'Czechoslovak Hussite'
9 'Other Christian Religions'	4 'Other Christian'
11 'Other Religions'	5 'Other non-Christian'
1 'No religion'	6 'None'
98 'Don't know'	8 'Do not know'
99 'Not answered'	9 'NA'

CZ_SIZE "Size of community Czech Republic"

Recoded:

CZ_SIZE	Original value
1 '1,2 Mill Prague'	8 'Prague'
2 '100.000 +'	7 'City with more than 100.000 inhabitants'
3 '50.000 - 99.000'	6 'Large city (50.000 – 100.000 inhabitants)'
4 '10.000 - 49.000'	5 'Larger town (10.000 – 50.000 inhabitants)'
5 '5.000 -9.999'	4 'Small town (5.000 –10.000 inhabitants)'
6 '2.000 - 4.999'	3 'Larger village (2.000 – 5.000 inhabitants)'
7 '1.000 - 1.999'	2 'Village with 1.000 - 2.000 inhabitants'
8 'less than 1.000'	1 'Village with less than 1.000 inhabitants'
99 'No answer'	99 'No answer'
00 'Not available'	00 'Not available'

WEIGHT "Weighting factor".

Total weight is constructed from:

- 1) design weights based on proportion of household sizes
- 2) post-stratification weights based on region, sex, education, age, economical activity, and size of the community.

The weights were derived from data of the Czech Statistical Office (Census 2001). Method: raking based on loglinear modelling.

MODE**11 'Face-to-face,paper and pencil - Visuals'.**

Selected characteristics of national population compared to Czech ISSP data.

ISSP 2003 data are weighted by the design weight (number of household members - see Weighting).

	Czech Republic (December 2003) age 18 +; in %	ISSP 2003 in %	Difference in %
SEX			
Male	48,1	48,0	-0,1
Female	51,9	52,0	0,1
AGE			
18 – 29	23,2	24,2	1,0
30 – 44	25,5	25,5	0,0
45 – 59	27,4	26,6	-0,8
60 and higher	23,9	23,7	-0,2
MARITAL STATUS			
single	23,3	23,8	0,5
married	56,6	58,0	1,4
divorced	10,8	9,7	-1,1
widowed	9,3	8,5	-0,8

Source of data for the Czech Republic: Statistical Yearbook of the Czech Republic 2003.

	Czech Republic (July 2003) age 15 +; in %	ISSP 2003 in %	Difference in %
REGION			
Prague	11,6	10,6	-1,0
Central Bohemia	11,1	11,1	0,0
South Bohemia	6,1	6,2	0,1
Pilsen	5,4	5,6	0,2
Carlsbad	3	2,9	-0,1
Usti n/L	8	8,2	0,2
Liberec	4,2	4,3	0,1
Hradec Kralove	5,4	5,3	-0,1
Pardubice	4,9	5,1	0,2
Vysocina	5	5,3	0,3
South Moravia	11	11,0	0,0
Olomouc	6,2	6,3	0,1
Zlin	5,8	6,0	0,2
Moravia-Silesia	12,3	12,2	-0,1

Source of data for the Czech Republic: Statistical Yearbook of the Czech Republic 2003

	Czech Republic (December 2002) age 15+; in %	ISSP 2002 in %	Difference in %
EDUCATION			
Basic	22	18,5	-3,5
Secondary	68,2	70,2	2,0
University	9,5	8,9	-0,6
Without education	0,2	0,9	0,7
Not identified	0,1	1,4	1,3

Source of data for the Czech Republic: Statistical Yearbook of the Czech Republic 2002.