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ISSP Study Monitoring 2003 Report to the ISSP General Assembly on monitoring work undertaken for the ISSP by ZUMA, Germany

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Introduction

This report is based on the study monitoring survey conducted by ZUMA for the ISSP on the 2003 National Identity module.

Thirty-three member countries archived the 2003 National Identity module, all of them have completed the monitoring questionnaire. Details of the individual answers members provided are presented in the summary chart which follows here. We have done our best to summarise the answers we received and to check the information with members. Members were given the opportunity to make corrections before the report is made available on the Archive web site as a supplement to the 2003 Codebook.

The Study Monitoring Questionnaire (SMQ) has been modified from year to year. Questions on fieldwork, translation, and sampling have, for example, changed and questions on documentation been added. The latest version of the study monitoring questionnaire is appended. Some members used old versions of the SMQ they had kept. This means that some information for these countries is missing in the report. In order to avoid this in future, members are requested to contact ZUMA for the latest questionnaire in either online or word file format.

Summary of the findings

Language(s) and translation (see pages 1–6 of the Findings Chart)

From 1999 on, the SMQ asks whether members checked or evaluated their translations. All of the twenty-seven countries that produced translations checked or evaluated them (the Swiss Italian translation is an exception). Eighteen countries did not pre-test the translated questionnaire (Canada, Czech Republic, Denmark, France, Finland, Hungary, Israel, Japan, Latvia, Poland, Norway, Russia, Slovakia, Slovenia, South Africa, Uruguay, Spain, and Sweden). The Philippines and South Africa fielded in five languages, Switzerland and Israel in three languages and Canada, Finland, Latvia, and Slovakia in two languages. All the other member countries fielded in one language.

Some countries reported translation problems (Chile, Germany, Norway, Sweden and Venezuela).

Survey question coverage and context (see pages 7–8 of the Findings Chart)

Seven countries (Chile, Latvia, Poland, New Zealand, Slovenia, Taiwan, and South Africa) did not include all of the core items. Five members omitted background variables, usually by mistake.

In 2003, twenty-six countries fielded the ISSP module as part of a larger survey. A new question in the SMQ asking for information about accompanying studies (topic, study title, etc.) is included in the report (see appendix).

Sampling (see pages 9–12 of the Findings Chart)

The sampling procedures and details reported for the 2003 module are for the most part similar to those reported in earlier years. One country, Venezuela, seems to be using quota procedures at the stage of respondents' selection. Six reported using substitution of different kinds; Chile, Hungary, Latvia, the Philippines, Russia, and Spain.

Finland and France had a lower age cut-off at 15 years, Japan, Russia, and South Africa had a cut-off at 16 years; Sweden and Slovakia had a lower age cut-off at 17 years; all other members had a lower age cut-off at 18 years of age. Four countries reported an upper age cut-off (Finland at 74, Latvia at 75, Norway and Sweden at 79).

Data collection (see pages 13-18 of the Findings Chart)

MODES

Essentially the ISSP questionnaires are administered as face-to-face interviews or in a self-completion format. Five countries combined several modes in fielding, usually as a result of fielding the ISSP module together with another study and administering the background variables for both studies face-to-face and the ISSP as self-completion (Denmark, Germany, Great Britain, Poland, and South Korea).

Three countries using an interviewer-administered mode had two advance contacts, letter and telephone call (Portugal, Switzerland and Taiwan). Six countries had advance letters (Germany, Great Britain, Hungary, Japan, Poland, and Slovenia), South Korea and the USA had a telephone pre-contact. Eight countries conducted their survey by mail (see table on page 13). Of these, Australia, New Zealand and Norway had four, Canada, Finland and Sweden had three, Denmark and France had two mailings. The number of mailings is usually seen as relevant for enhancing response (Dillman 2000). Sweden and Denmark had a telephone reminder. In Denmark, about 12% (158 of 1317) of the interviews were collected by telephone; the mode variable identifies these. Telephone interviews are not permitted in the

ISSP.

INCENTIVES

Eight countries reported they had used incentives (Great Britain, Japan, Norway, Russia, South Korea, Sweden, and Taiwan, USA). This information was not collected in the SMQ until the 2001 module.

FIELDING DATES

Dates of fielding for the 2003 module range from 2003 to 2005:

 2003
 22 countries

 2003-2004
 2 countries

 2004
 8 countries

 2005
 1 country

Spain had the shortest fielding period, with eight days, Portugal had the longest, with about 24 weeks.

In twenty of twenty-five countries using interviewer-administered modes, interviewers approached addresses or households at different times of day and at different days of the week; in three countries at different times of day only (Latvia, South Africa and South Korea), and in one country at different days in the week only (Slovak Republic). One country reported that none of these approaches was applied.

Countries differ considerably in the number of required contact attempts. The minimum required number of calls at an address or a household ranges from none (Switzerland, USA) to five (Austria, Ireland, Slovenia, and South Korea). Twelve countries supervised interviews (proportions ranging between 1%-38%). With one exception (Japan), countries using interviewer-administered modes back-checked interviews (proportions ranging between 2%-100%).

Information on response and outcome figures (see pages 19–20 of the Findings Chart)

Quota procedures, substitution, and, in some cases, a lack of sufficient detail are the three main obstacles to calculating response rates for some of the ISSP 2003 studies (cf. reasons mentioned in the Park and Jowell report (1997) and expanded in the overview of the 1996-1998 monitoring studies, Harkness, Langfeldt, and Scholz, 2001). Members also differ in their definitions of outcome codes – of what counts as "eligible", "ineligible", or "partially completed interviews", and so forth.

The raw figures for eligible samples and final outcomes indicate, nevertheless, that the range in the ISSP is considerable – from under 20% to over 80% for the module.

Data (see pages 21-22 of the Findings Chart)

The great majority of members employed various measures of coding reliability, for the most part logic or consistency checks and range checks, followed by either individual or automatic corrections or both.

Eighteen of thirty-three countries applied subsequent weights or post-stratification to correct for errors of selection or response bias.

Documentation (see page 23 of the Findings Chart)

Nineteen countries reported they had a national methods report available (Australia, Austria, Bulgaria, Canada, Chile, Germany, Great Britain, Hungary, Israel, Norway, Russia, Taiwan, the Philippines, Slovakia, Slovenia, South Korea, Sweden, Switzerland, and USA). This information was not collected in the SMQ until the 2001 module.

References

Dillman, D.A. (2000): Mail and Internet Surveys. The Tailored Design Method. 2. Edition. New York: Wiley.

Harkness, J., Langfeldt, B. and Scholz, E. (2001): ISSP Study Monitoring 1996-1998, Reports to the ISSP General Assembly on monitoring work undertaken for the ISSP by ZUMA, Germany, Mai 2001. (available online with the 1996-1998 codebooks)

Park, A. and Jowell, R. (1997): Consistencies and differences in a cross-national survey. The International Social Survey Programme (1995). (available online with the 1995 codebook)

Chart of Archive and Report Delivery 1996–2003 (based on Central Archive and ZUMA documentation, March, 2005: Australia to Denmark)

Country	Module	Archived	Study]	Country	Module	Archived	Study
(member since)			Report		(member since)			Report
	1996	√	No	1		1996	√	✓
Australia	1997	No			Canada	1997	✓	✓
(1984)	1998	✓	✓		(1991)	1998	✓	✓
, ,	1999	✓	✓		,	1999	✓	\checkmark
	2000	No				2000	✓	✓
	2001	✓	\checkmark			2001	✓	\checkmark
	2002	✓	\checkmark			2002	No	
	2003	✓	\checkmark			2003	✓	\checkmark
	1996	No		1		1996		
Austria	1997	✓	No		Chile	1997		
(1985)	1998	✓	✓		(1997)	1998	✓	✓
(=, ==)	1999	✓	✓		()	1999	✓	✓
	2000	✓	✓			2000	✓	✓
	2001	✓	\checkmark			2001	✓	✓
	2002	✓	\checkmark			2002	✓	\checkmark
	2003	✓	\checkmark			2003	✓	\checkmark
	1996			1		1996	✓	√
Bangladesh	1997	✓	No		Cyprus	1997	✓	✓
(1997)	1998	No			(1995)	1998	✓	No
-	1999	No			()	1999	✓	✓
(2003)	2000	(TP)	No			2000	No	
	2001	No				2001	✓	\checkmark
	2002	No				2002	✓	\checkmark
						2003	No	
	1996					1996	✓	✓
Brazil	1997				Czech	1997	✓	\checkmark
(1999)	1998	(TP)	(✔)		Republic	1998	✓	\checkmark
	1999	(TP)	(√)		(1991)	1999	✓	\checkmark
	2000	No				2000	√	✓
	2001	✓	\checkmark			2001	✓	✓.
	2002	✓	\checkmark			2002	√	✓.
	2003	No				2003	✓	\checkmark
	1996	✓	✓			1996		
Bulgaria	1997	✓	\checkmark		Denmark	1997	✓	\checkmark
(1991)	1998	✓	✓		(1998)	1998	✓	\checkmark
	1999	✓	✓.			1999	(TP)	(✓)
	2000	✓	\checkmark			2000	✓	\checkmark
	2001	No				2001	√	(*) * * *
	2002	✓	✓			2002	✓	✓.
	2003	✓	✓			2003	✓	✓

TP: Data not archived as part of merged ISSP data set because of technical problems with sampling, fielding, or late archiving.

Chart of Archive and Report Delivery 1996–2003 (based on Central Archive and ZUMA documentation, March, 2005: Finland to Japan)

Country (member since)	Module	Archived	Study Report	Country (member since)	Module	Archived	Study Report
	1996				1996	✓	✓
Finland	1997			Hungary	1997	✓	✓
(2000)	1998			(1986)	1998	✓	✓
` ′	1999				1999	✓	✓
	2000	✓	✓		2000	No	
	2001	✓	✓		2001	✓	✓
	2002	✓	✓		2002	✓	✓
	2003	✓	✓		2003	✓	✓
	1996				1996	√	✓
Flanders	1997			Ireland	1997	(TP)	(✓)
(2000)	1998			(1986)	1998	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	`√
(2000)	1999			(1900)	1999	(TP)	(✓)
	2000				2000	√	(√)
	2001				2001	No	
	2002	✓	✓		2002	✓	✓
	2003	No			2003	✓	✓
	1996	√	√		1996	✓	√
France	1997	√	√	Israel	1997	√ ·	√
(1995)	1998	√	√	(1988)	1998	√	√
(1773)	1999	✓	✓	(1700)	1999	✓	✓
	2000	No			2000	✓	✓
	2001	✓	✓		2001	✓	✓
	2002	✓	✓		2002	✓	✓
	2002	✓	✓		2002	✓	✓
	1996	√	✓		1996	✓	√
Germany	1997	√	✓	Italy	1997	· ✓	· ✓
(1984)	1998	√	√	(2001-2004)	1998	·	· /
(1704)	1999	√	√	(2001-2004)	1999	(No)	
	2000	✓	✓		2000	(No)	
	2000	✓	✓		2000	(110) ✓	✓
	2001	✓	✓		2001	No	
	2002	✓	✓		2002	No	
	1996	√	√		1996	110 ✓	√
Great Britain	1990 1997	V ✓	√	Iomon	1990	↓	√
&	1997	V ✓	√	Japan (1991)	1997	↓	√
& Northern	1998	√	, ✓	(1991)	1998	·	↓
Normern Ireland*	2000	√	· /		2000	· /	, ✓
	2000	, ✓	·		2000	·	, ✓
(1984)	2001	√	✓		2001	·	· ✓
	2002	√	<i>✓</i>			· /	· ✓
	2003	·	*		2003		*

TP: Data not archived as part of merged ISSP data set because of technical problems with sampling, fielding, or late archiving.
2003 without Northern Ireland

Chart of Archive and Report Delivery 1996–2003 (based on Central Archive and ZUMA documentation, March, 2005: Latvia to Slovak Republic)

Country	Module	Archived	Study	1	Country	Module	Archived	Study
(member			Report		(member			Report
since)			•		since)			-
,	1996	✓	✓	Ī	,	1996	✓	✓
Latvia	1997	No			Philippines	1997	✓	✓
(1997)	1998	✓	✓		(1989)	1998	✓	✓
	1999	✓	✓			1999	✓	✓
	2000	✓	\checkmark			2000	✓	✓
	2001	✓	\checkmark			2001	✓.	✓.
	2002	✓	✓.			2002	√	✓
	2003	✓	✓			2003	✓	✓
	1996					1996	✓	✓
Mexico	1997				Poland	1997	✓	✓
(2000)	1998				(1992)	1998	✓	✓
	1999					1999	✓	✓
	2000	✓	✓			2000	No	
	2001	No				2001	√	\checkmark
	2002	✓	\checkmark			2002	✓	✓.
	2003	No				2003	✓	✓
	1996	No				1996	No	
Netherlands	1997	✓	✓		Portugal	1997	✓	✓
(1985)	1998	✓	✓		(1995)	1998	✓	✓
	1999	(TP)	(√) √			1999	✓	✓
	2000	√	✓			2000	✓	✓
	2001	✓	✓			2001	No	
	2002	✓	✓			2002	✓	√
	2003	No		<u> </u>		2003	✓	✓
	1996	✓	✓			1996	✓	✓
New	1997	✓	✓		Russia	1997	✓	✓
Zealand	1998	✓	✓.		(1990)	1998	√	✓.
(1990)	1999	✓	✓,			1999	✓	✓
	2000	✓	✓			2000	√	✓
	2001	✓	✓			2001	√	✓
	2002	✓	✓			2002	✓ ✓	✓
	2003			1		2003	·	•
	1996	√	√			1996	No	
Norway	1997	√	✓		Slovak	1997	No	_
(1988)	1998	√	✓		Republic	1998	✓	✓,
	1999	✓ ✓	✓		(1996, re-	1999	√	✓
	2000	✓			instated)	2000	No	
	2001	✓	✓			2001	No	
	2002	V	✓			2002	√	√
	2003	V	•			2003	✓	✓

TP: Data not archived as part of merged ISSP data set because of technical problems with sampling, fielding, or late archiving.

Chart of Archive and Report Delivery 1996–2003 (based on Central Archive and ZUMA documentation, March, 2005: Slovenia to Venezuela)

Country (member since)	Module	Archived	Study Report		Country (member since)	Module	Archived	Study Report
Í	1996	✓	✓	Ī	,	1996		
Slovenia	1997	✓	✓		Switzerland	1997	✓	✓
(1992)	1998	✓	\checkmark		(1999)	1998	✓	No
, , ,	1999	✓	\checkmark		, ,	1999	(TP)	(✔)
	2000	✓	\checkmark			2000	✓	✓
	2001	✓	\checkmark			2001	✓	✓
	2002	✓.	✓			2002	✓	\checkmark
	2003	✓	\checkmark			2003	✓	\checkmark
	1996					1996		
South Africa	1997				Taiwan	1997		
(2001, re-	1998				(2001)	1998		
instated)	1999				, ,	1999		
,	2000					2000		
	2001	✓	\checkmark			2001		
	2002	No				2002	✓	\checkmark
	2003	✓	\checkmark			2003	✓	\checkmark
South Korea	1996				Uruguay	1996		
(2003)	1997				(2003)	1997		
, , ,	1998				, ,	1998		
	1999					1999		
	2000					2000		
	2001					2001		
	2002					2002		
	2003	✓	\checkmark			2003	✓	\checkmark
	1996	✓	✓			1996	✓	✓
Spain	1997	✓	\checkmark		USA	1997	✓	\checkmark
(1993)	1998	✓	\checkmark		(1984)	1998	✓	\checkmark
	1999	✓.	✓			1999	✓	\checkmark
	2000	✓.	✓			2000	✓.	✓
	2001	√	✓.			2001	✓	✓ ✓
	2002	✓	✓			2002	✓	√
	2003	✓	✓			2003	✓	√
	1996	✓	✓		Venezuela	1996		
Sweden	1997	✓	\checkmark		(1999)	1997		
(1992)	1998	✓	\checkmark			1998		
	1999	√	✓			1999	No	
	2000	✓	\checkmark			2000	No	
	2001	No				2001	No	
	2002	✓	✓			2002	No	
	2003	✓	✓			2003	✓	✓

TP: Data not archived as part of merged ISSP data set because of technical problems with sampling, fielding, or late archiving.

Monitoring Findings Chart 2003

for

Austria (A)

Australia (AUS)

Bulgaria (BG)

Canada (CDN)

Switzerland (CH)

Chile (CL)

Czech Republic (CZ)

Germany (D)

Denmark (DK)

Spain (E)

France (F)

Finland (FIN)

Great Britain (GB)

Hungary (H)

Israel (IL)

Ireland (IRL)

Japan (J)

Latvia (LV)

Norway (N)

New Zealand (NZ)

Portugal (P)

Poland (PL)

South Korea (ROK)

Uruguay (ROU)

The Philippines (RP)

Russia (RUS)

Sweden (S)

Slovak Republic (SK)

Slovenia (SLO)

Taiwan (TW)

United States of America (USA)

Venezuela (YV)

South Africa (ZA)

	A	AUS	BG	CDN	СН	CT	Z	D	DK	E	Ā	FIN	GB	Н	П	IRL
Language(s) of the fielded module																
Language 1 (L1)	German	English	Bulgarian	English	German	Spanish	Czech	German	Danish	Spanish	French	Finnish	English	Hungarian	Hebrew	English
Language 2 (L2)				French	French							Swedish			Arab	
Language 3 (L3)					Italian										Russian	
Was the questionnaire translated?																
Yes, translated:	X^A															
- by member(s) of research team			×		L1, L2	×	×	×	×	×	×	×		×		
- by translation																
- by specially trained translator(s)			×	L2	Г3	×		×				×			×	
No, not translated		X											X			×

Language(s) and translation

^A Austria used the German (ZUMA) translation.

ZA		English	Afrikaans	Zulu	Venda	Tswana			L3, L4, L5		L2		L1
ΛΛ		Spanish								×			
USA		English											×
TW		Chinese							×				
OTS		Slovenian							×				
SK		Slovak	Hungarian							×			
S		Swedish							×		×		
RUS		Russian									×		
RP		Tagalog	Ilocano	Bicolano	Cebuano	Ilonggo			L1			L 1-5	
ROU		Spanish							×				
ROK		Korean							×				
PL		Polish							×		×		
А		Portuguese							×				
NZ		English											X
Z		Norwegian English							×				
ΓΛ		Latvian	Russian						×				
ſ		Japanese							×	×			
	Language(s) of the fielded module	Language 1 (L1) Japanese	Language 2 (L2)	Language 3 (L3)	Language 4 (L4)	Language 5 (L5)	Was the questionnaire translated?	Yes, translated:	- by member(s) of research team	- by translation bureau	 by specially trained translator(s) 	- other	No, not translated

IRL	English										×
ū			ш								
п	Hebrew	Arab	Russian			×					
Н	Hungarian					×					
GB	English										×
FIN	Finnish	Swedish				×	×				
A	French					×	×				
E	Spanish						×		×		
DK	Danish								×		
Q	German					×	×				
CZ	Czech					×					
$\mathbf{C}\mathbf{\Gamma}$	Spanish					×					
СН	German	French	Italian			L1, L2				L3	
CDN	English	French						L2			
BG	Bulgarian					×	×				
AUS	English										×
A	German										X ^A
	Language(s) of the fielded module Language 1 (L1)	Language 2 (L2)	Language 3 (L3)	Was the translated questionnaire assessed/checked or evaluated?	Yes:	- group discussion	- expert checked it	- back translation	- other	No	Not applicable

^A Austria used the German (ZUMA) translation.

ZA		English	Afrikaans	Zulu	Venda	Tswana			L4,L5		L2,L3		L1
ΛΛ		Spanish							×				
USA		English											X
TW		Chinese							×	×			
SLO		Slovenian							×				
SK		Slovak	Hungarian							×			
S		Swedish							×				
RUS		Russian Swedish								×			
RP		Tagalog	Ilocano	Bicolano	Cebuano	Ilonggo			L 1-5		L 1-5	L 2-5	
ROU		Spanish							×				
ROK		Korean							×				
PL		Polish							×	×			
Ь		Portuguese							×				
NZ		English											X
Z		Norwegian							X				
LV		Latvian	Russian						×				
ſ		Japanese										×	
	Language(s) of the fielded module	Language 1 (L1) Japanese	Language 2 (L2)	Language 3 (L3)	Language 4 (L4)	Language 5 (L5)	Was the translated questionnaire assessed/checked or evaluated?	Yes:	- group discussion	- expert checked it	- back translation	- other	Not applicable

IRL		English						X				×
IL		Hebrew	Arab	Russian			X				X	
Н		Hungarian					X				X	
СВ		English						X				×
FIN		Finnish	Swedish				X				×	
F		French					×				×	
E		Spanish					×				×	
DK		Danish					X				×	
D		German				×				×		
CZ		Czech					X				×	
$\mathbf{C}\mathbf{\Gamma}$		Spanish				×				×		
СН		German	French	Italian		×					×	
CDN		English	French				L2				L2	
BG		Bulgarian				×					×	
AUS		English						X				×
\mathbf{A}		German						X^A				XA
	Language(s) of the fielded module	Language 1 (L1)	Language 2 (L2)	Language 3 (L3)	Was the questionnaire pre- tested?	Yes	No	Not applicable	Were there any questions which caused problems when translating?	Yes	No	Not applicable

A Austria used the German (ZUMA) translation.

ZA		English	Afrikaans	Zulu	Venda	Tswana			L 2-5	L1			L 2-5	L1
ΥV		Spanish						×				×		
USA		English								×				×
TW		Chinese						×					×	
SLO		Slovenian							×				×	
SK		Slovak	Hungarian						×				×	
S		Swedish							×			×		
RUS		Russian							×				×	
RP		Tagalog	Ilocano	Bicolano	Cebuano	llongg		L 1-5					L 1-5	
ROU		Spanish							×				×	
ROK		Korean						×					×	
PL		Polish							×				×	
Ь		Portuguese						×					×	
NZ		English								×				X
N		Norwegian English							×			×		
LV		Latvian	Russian						×				×	
ſ		Japanese							×				×	
	Language(s) of the fielded module	Language 1 (L1) Japanese	Language 2 (L2)	Language 3 (L3)	Language 4 (L4)	Language 5 (L5)	Was the questionnaire pre- tested?	Yes	No	Not applicable	Were there any questions which caused problems when translating?	Yes	No	Not applicable

ZA					×	
YV						×
USA						×
TW					×	
SLO TW USA					×	
SK				×		
S		×				
RUS						×
RP						×
ROU					×	
ROK						×
PL						×
Ь				×		
NZ				×		
J LV N NZ				×		
LV					×	
		×				
IRL				×		
п		×				
Н						×
GB					×	
FIN		×				
F		×				
E					×	
DK		×				
D						×
CZ		×				
$\mathbf{C}\mathbf{\Gamma}$					×	
СН						X
CDN				×		
BG (×		
AUS					×	
A AUS BG CDN CH CL CZ D DK E F FIN GB H IL				×		
	How was the ISSP module fielded?	Individual survey	Larger survey:	- with ISSP at start	- with ISSP in middle	- with ISSP at end
	_		_	_		

Survey context

A 408 BG CDN CH CL CZ D DK E F FIN CB H H H RL BL J LV N NZ P FL ROK ROU RP RUS S SK SLO TW RUS S SK S SK SLO TW RUS S SK SLO TW RUS S SK SLO TW RUS S SK		Were the ISSP questions asked in prescribed order?	Yes	No	Were all the core ISSP items included?	Yes, all included	No, not all included:	- from module	- background items
E F FIN GB H ILL J LV N NZ N NZ <th>Α</th> <th></th> <th>×</th> <th></th> <th></th> <th>×</th> <th></th> <th></th> <th></th>	Α		×			×			
E F FIN GB H ILL J LV N NZ N NZ <th>AUS</th> <th></th> <th>×</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	AUS		×						
E F FIN GB H ILL J LV N NZ N NZ <th>BG (</th> <th></th> <th></th> <th></th> <th></th> <th>×</th> <th></th> <th></th> <th></th>	BG (×			
E F FIN GB H ILL J LV N NZ N NZ <th>CDN</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>×</th>	CDN								×
E F FIN GB H ILL J LV N NZ N NZ <th>СН</th> <th></th> <th>×</th> <th></th> <th></th> <th>×</th> <th></th> <th></th> <th></th>	СН		×			×			
E F FIN GB H H H LV N NSA NV NV<	CL			×				×	
E F FIN GB H H H LV N NSA NV NV<	Z		×						
E F FIN CB H LA NAZ P P LA NAZ	D I			×					
F FIN GB H IL, IRL J LV N N S SK SLO TW USA YY X </th <th>DK</th> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	DK								
FIN GB H III. J. LV N NZ									
H H. RL J LV N NZ P PL ROK ROU RP RUS S SK SLO TW USA YV X X X X X X X X X X X X X X X X X X X	F F								
H H. RL J LV N NZ P PL ROK ROU RP RUS S SK SLO TW USA YV X X X X X X X X X X X X X X X X X X X	N								
II									
REL J. LV N NZ P. PL. ROK ROU RP RUS S SK SLO TW USA YV	_								
J LV X X X X YV Y	IRI								
LV N NZ P PL ROK ROU RP RUS S SK SLO TW USA YV X									×
N NZ P PL ROK ROU RP RUS S SK SLO TW USA YV X	LV							×	
PL ROK ROU RP RUS S SLO TW USA YV X			×						×
PL ROK ROU RP RUS S SK SLO TW USA YV X	NZ		×					×	
ROK ROU RP RUS S SK SLO TW USA YV X	Ь		×			×			
ROU RP RUS S SK SLO TW USA YV X <	PL		×					×	×
RP RUS S SK SLO TW USA YV X <td< th=""><th></th><th></th><th>×</th><th></th><th></th><th>×</th><th></th><th></th><th></th></td<>			×			×			
RUS S SK SLO TW USA YV X	ROU		×			×			
S SK SLO TW USA YV X X X X X X X X X X X X X X X X X X X			×			×			
SK SLO TW USA YV X	RUS		×			×			
SLO TW USA YV X X X X X X X X X X X X X X X			×			×			
M			×			×			
USA YV X X X X X X X X X X X X X X X X X X									
x ×			×					×	×
YZ × ×			×			×			
	ZA		×					×	

Question coverage and order

ZA			×		×					>	<	
YV			×		×				×			
USA			×		×				×			
		×			×				×			
SLO TW			×		×				×			
SK			×		×					×		
\mathbf{x}		×			×					×		
RUS		×			×					;	<	
RP		×			×				×			
ROU			×		×				×			
ROK		×			×				×			
PL			×		×				×			
Ь			×		×				×			
NZ			×			×			×			
Z			×			×			×			
LV			×		×				×			
ſ		×				×				;	<	
IL IRL			×		×				×			
		×			×				×			
н		×			×				×			
F FIN GB			×		×				×			
FIN		×				×					×	
1			×		×						×	۲
国		X_{E}					×		×			
DK			×			×			×			
D			×		×				×			
CZ			×		×				×			
CT		×			×				×			
СН			×		×				×			
AUS BG CDN CH			×		×				×			
BG		×			×				×			
AUS		×				×			×			
¥	<u> </u>	×			×				×			
	The sample was designed to be representative of	only adult citizens of country	adults of any any nationality	Was your sample designed to be representative of adults living in	private accommodation only	private & institutional accommodation	Question not asked	Lower age cut-off	18	17	ol A	24

Sampling

^E Spain used an older version of study monitoring questionnaire which does not distinguish between citizens and population

Sampling (continued)

ZA				×		×					×		
YV				×		×					×		
USA				×		×						×	
TW				×		×					×		
OTS				×		×				×			
SKS			Н	×			×				×		
S ₂			42				×		×				
RUS				×		×				П		×	
RP F				×		×	Н				X^{RP}	X^{RP}	
ROU			Н	×		×				H	×	×	
							-						
ROK				×			×				×		
PL				×		×					×		
7 D			_	×		×					×	_	
NZ				×		×			×				
Z			62 9				×		×				
LV			75	×		×				.		×	
IRL J			H	×		×	×			×		Н	
пп				×		×						×	
Н				×		×					×		
GB				×		×					×		
FIN			74				×		×				
F				×			×			×			
E				×		×						×	
DK				×			×		×				
Ω				×		×				×			
CZ				×		×					×		
CF				×		×					×		
СН				×		×					×		
CDN				×		×			×				
A AUS BG				×			×			×			
AUS				×		×			×				
A	E.			×			×					×	
	Was there an upper age cut- off?	Yes	Age	No	Did you use any variables for stratification?	Yes	No	How many stages does your sampling design have?	One stage	Two stages	Three stages	Four or more stages	Question not asked

Re The Philippines used two different sampling methods; for the capital region, the sampling design has three stages, for the rest of the Philippines five stages; for more information see Study Description Sheet.

ZA			×						×				
			^						^				
YV						×					×		
USA		×							×				
TW				×									×
SLO TW				×									×
\mathbf{SK}			×							×			
\mathbf{s}				×									×
RUS		×								×			
RP						×			×				
ROU						×				×			
ROK ROU RP			×							×			
PL				×									×
Ь		×								×			
NZ				×									×
Z				×									×
LV		X								X			
J				×									×
IL IRL					×					×			
п		×							×				
Н				×									×
GB		×							×				
FIN				×									×
Ŧ		X								X			
E						X^{E}			×				
D DK				×									×
				×									×
CZ			×						×				
$\mathbf{C}\mathbf{\Gamma}$							×		×				
СН			\mathbf{X}^{CH}						×				
CDN				$\mathbf{X}_{ ext{CDN}}$									×
		×							×				
AUS BG				×									×
A			×									XA	
	Does your sampling frame consist of	Addresses	Households	Named individuals (target persons)	Named individuals (not the target	Areas	Something else	What selection method was used to identify a respondent?	Kish grid	Birthday method		Other	Not applicable

Sampling (continued)

 $^{\rm CH}$ Telephone directory extended with mobile phone but excluding prepaid numbers. $^{\rm CDN}$ Telephone book. $^{\rm E}$ Census section. $^{\rm A}$ Random sampling.

			_
ZA			×
λΛ			×
USA			×
TW			×
S SK SLO TW USA			×
SK			×
S			×
		×	
RP		$X^{1,2,3}$	
ROU		_^_	×
ROK ROU RP RUS			×
PL F			×
Ь			
Z			X X
Z			×
J LV N NZ P		×	
r			×
IRL			×
П			×
Н		×	
GB			×
FIN			×
=			×
E		$X^{1,2}$	
DK			×
D			X X
CZ			×
A AUS BG CDN CH CL CZ D DK E F FIN GB H		X ^{1,2,3}	
H		, ,	×
ODN			×
98			×
INS			×
A			No X X X
	fe	Yes	9
	Was substitution of individuals permitted at any stage of selection process or during fieldwork?	Y	I

Sampling (continued)

¹ Substitution of refusals ² Substitution of non-contacts, people away during survey period, etc. ³ Substitution of sample points

	Data collection methods used (substantive & background)?	Face-to-face	Self-Completion (with interviewer involvement)	Self-completion by mail	Telephone	Length of fieldwork	2 weeks or less	Over 2 wks < 1 month	1 month < 2 mths	2 months < 3 mths	3 mths or more	Year of fieldwork	2003	2004	10000
A AUS		×		×					×		×		×	×	
JS BG		×		N 4	-		×				k.4		×		
CDN				×					×					×	
CH		×		, i							×		×		
н		×						×					×		
ГС		×						×					×		
Q Z		×	×								×			×	
DK		٩	s	×	×						×		×	×	
X E		×					×						×		
Ţ.				×							×		×		
FIN				×					×				×		
Z GB		×	×								×		×		
н		×					×						×		
п		×								×			×	×	
IRL		×							×				×		
ר		×					×						×		
LV		×						×					×		
Z				×					×				×		
Z				×						×			×		
Ь		×									×			×	
PL		×	××					×							×
ROK			X^{ROK}							×			×		
ROU		×	<u> </u>						×					×	
U RP		×						×					×		
RUS			×				×						×		
SO.				×						×			×		
SK		×						×						×	
SLO		×							×				×		
TW		×							×				×		
USA			×								×			×	
X		×						×						×	
V ZA		×						~					×	L.a	

Data collection

^b background variables ^s substantive variables ^{ROK} 1150 interviews face-to-face; 165 self-completion

ZA						×			×			×	
Z						^			^			^	
$\Lambda \Lambda$						×			×			×	
\mathbf{OSA}					×			×					×
TW			×		×			×				×	
SLO			×						×			×	
SK						×			×			×	H
RUS						×		×				×	
RP						×			×				×
ROU						×			×			×	
ROK					×			×				×	
PL			×						×			×	
Ь			×		×				×			×	
LV						×			×			×	
ſ			×					×				×	
IRL						×			×			×	
п						×			×			×	
Н			×						×			×	
GB			×					×				×	
E						×				×		X_{E}	
D			×						×			X_{D}	
CZ						×			×			×	
$\mathbf{C}\mathbf{\Gamma}$						×			×			×	
СН			×		×				×			×	
BG						×			×			×	
A						×			×			×	
	Were postal or telephone components used?	Yes - postal components:	- advance letter	- reminder & thank you letters	Yes - telephone components	No	Were incentives offered?	Yes	No	Question not asked	Were interviewers paid according to realized cases?	Yes	No

Data collection: face-to-face and self-administered with some interviewer involvement

 $^{\rm D}$ Interviewers are paid per interview plus expenses $^{\rm E}$ Interviewers are paid per day, per completed interview plus payment for non-completed interviews

ZA 10 × X 15 × × α \mathbf{OSA} × 2 × ΔI α SLO \times \bowtie × 3 \mathbf{SK} × α \bowtie RUS × × × α $\mathbb{R}^{\mathbf{P}}$ 10 × × ROU 38 × × α ROK × 2 ∞ \mathbf{PL} × × α \times Ь × × 4 × Γ × × 0 × × α IRL × × 2 × Н × × × H × × α × GB 7 × × 28^{E} Ξ × × α × × × 4 $\mathbf{C}\mathbf{Z}$ 30 × $C\Gamma$ 7.5 × × α CH× × × $\mathbf{B}\mathbf{G}$ × × α / ⋖ × 2 × of day
Call on different days
in week
None of these proportion (%) Yes: Š Yes: Minimum number of required calls Approximate approached an address or house-hold? Call at different time Were any interviews supervised? Which of these rules Were a minimum number of calls required? governed how an interviewer

Data collection: face-to-face and self-administered with some interviewer involvement (continued)

^E 28% of interviews jointly supervised and partially back-checked

National Identity II 2003

 $^{\rm E}$ 28% of interviews jointly supervised and partially back-checked

	T		
ZA			10
ΛĀ			20
USA			20
TW			40
SLO TW USA YV ZA			99
SK			7
RUS			15
RP			30
ROU			100
IRL J LV P PL ROK ROU RP RUS			57.5
PL			7
Ь			30
ΓΛ			10
ſ			×
IRL			10
п			30
Н			10
GB			10
E			$100 28^{\rm E}$
D			100
CZ			2
CT			40
СН			20
A BG CH CL CZ D E GB H IL			7
A			15
	Were any interviews back-checked?	Yes:	Approximate 15 proportion (%) No

Data collection: face-to-face and self-administered with some interviewer involvement (continued)

			•	LIIJ	7	7	N.
Were any contacts made by telephone or interviewer?							
Yes:							
- reminders by telephone		X^{DK}					×
No	×		×	X	×	×	
What was sent out in the first mailing?							
Questionnaire X	×	×	×	×	×	×	
Data protection information X	×	×	X	X	×		×
Explanatory letter X	×	×	×	×	×	×	×
Incentive					×		
Other material	X					X	
What was sent out in the second mailing?							
Thank you and reminder combined	×		×	×	×		
Reminder sent only to non-respondents		×				×	
Questionnaire		×	×			×	×
Data protection information			×				×
Explanatory letter			X			×	
Other material X						×	X _S

Data collection: mail

DK Denmark used a telephone reminder after last mailing. Sweden sent out incentive in the second mailing.

	AUS	CDN	DK	F	FIN	N	ZN	\mathbf{S}
What was sent out in the third mailing?								
Questionnaire	×	×			×	×	×	×
Data protection information	X				×	X		×
Explanatory letter	×	×			×	×	×	
Other material						X^N	×	
No third mailing			×	×				
What was sent out in the fourth (or last) mailing?								
Questionnaire						×		
Data protection information						×		
Explanatory letter						×	×	
Reminder only to non-respondents	×							
No fourth mailing		X	X	X	X			X

Data collection: mail (continued)

National Identity II 2003

Norway also sent out incentive in third and fourth mailing.

	A	AUS	BG	CDN	СН	CT	Z	D_{D}	DK	Ξ	Ā	FIN	GB	Н	IL	IRL
Response figures based on reported figures																
Issued sample (n)	2200	5684	1200	3000	3640	1505	2441	2450/1130	2000	1230	10000	2500	2062	1684	1850	1702
Ineligible (n)	531	38	17	126	201	5	52	264/127	8		128	12	182	205	77	88
Eligible (n)	1669	5646	1183	2874	3439	1500	2389	2186/1003	1992	1230	9872	2488	1880	1479	1773	1614
- refusal (n)	278	343	35	40	1735	91	617	924/415	430	6		8	695	282	431	252
- non-contact (n)	385	2374		1596	319	77	297	153/63	40	7	8148	1095	62	72	206	220
- other unproductive (n)		758	79		348	24	199	132/40	200	2		9	359	104	69	52
- completed cases (n)	1006	2165	1069	1228	1037	$1505/1308^{\rm CL}$	1276	850/437	1317^{DK}	1212	1669	1379	873	1021	1066	1065
- partially completed (n)		9		10				127/48	v		55				-	25

Information on response and outcome figures *

* for calculation of response figures, see appendix.

 $^{^{\}rm D}$ Western federal states followed by eastern federal states $^{\rm CL}$ First count includes substituted interviews $^{\rm DK}$ 158 telephone interviews included (12% of interviews completed)

National Identity II 2003

Information on response and outcome figures (continued) st

		Ţ	Z	7	<u> </u>	A CA	X	Ì	RUS S	N.	SK X	SEO	A.	USA	X	ZA
Response figures based on reported figures																
Issued sample (n) 1800	1805	2500	2200	2907	2106	2000	1389		5902	2000	1475	1612	4391	2587	1337	3500
Ineligible (n) 99	96	50	224	66	204	30			182	35	16	102	174	792	43	250
Eligible (n) 1701	1709	2450	1976	2808	1902	1970	1389		5720	1965	1459	1510	4217	1795	1294	3250
- refusal (n) 272	285	82	70	955	218	591	176	409	1632	172	307	204	607	258	54	362
- non-contact (n) 182	377	862	622	200	113	64	72	962	1103	451		101	1197	49	29	333
- other unproductive (n)	47	37	68	46	294		33	242	556	156		112	397	272	12	72
- completed cases (n) 1102	994	1469	1038	1602	1277	1315	1108	1200	2408	1186	1152	1092	2016	1216	1199	2464
- partially completed (n)	9			S	Г				21			1				19

* for calculation of response figures, see appendix.

ZA		×				100				×		
YV		×				1000					×	
						<u> </u>					, 1	
USA		×					×			×		
TW		×				100				×		
SLO		×					×				×	
SK			×			10					×	
S		×				10				×		
RUS			×				×			×		
RP		×				100						X
ROU		×					×			×		
ROK		×				100				×		
PL		×					×			×		
Ь			×			15				×		
NZ			×				×			×		
Z		×				20				×		
LV		×					×				×	
f			×			100				×		
IRL		×				100					×	
п		×				15					×	
Н		×				100 100					×	
FIN GB		×								×		
		×					h.4			×		
E		×				25	×			×		
DK I		×			×	(4				×		
D D		×					×			×		
Z		×				100				×		
\mathbf{cr}		×				100				×		
			×			100					×	
A AUS BG CDN CH			×				×				×	
BG		×					×				×	
AUS		×					×			×		
A		×					×				×	
	Were any measures of coding reliability employed?	Yes	No	Was the keying of the data verified?	Yes:	Approximate proportion (%)	No	Not answered	Were any reliability checks made on derived variables?	Yes	No	Not applicable

Data

A		×	×	×			×	×				×	
V ZA													
YV		×	×	×			×	×				×	
USA		×	×	×			×	×				×	
TW		×	×	×			×						×
S		×		×			×	×					×
SK		×	×	×			×					×	
S		×	×	×			×						×
RUS		×	×	×				×				×	
RP		×	×	×			×					×	
ROU		×	×	×			×						×
ROK		×	×	×			×						×
PL		×	×	×			×					×	
Ь		×	×	×			×	×				×	
NZ		×	×	×			×	×					×
Z		×	×	×			×	×					×
LV		×	×	×			×						×
ſ		×	×	×			×	×					×
IL IRL		×	×	×			×					×	
П		×	×	×			×						×
Н		×	×	×				×				×	
l GB		×		×			×					×	
FIN		×	×	×			×					×	
Ŧ		×	×	×			×					×	
K E		×	×	×			×	×					×
D DK		×	×	×			×						×
$\mathbf{C}\mathbf{Z}$		×	×	×			×					×	
) TO		×	×	×			×					×	
		×	×	×			×					×	
CDN CH		×	×	×			×					×	
BG (×	×	×			×	×					×
AUS BG			×	×			×						×
A		×	×	×			×	×				×	
	Data checks/edits on:	- filters	- logic or consistency	- ranges	Were data errors corrected?	Yes:	- individually	- automatically	No	Not answered	Were the data weighted or post-stratified?	Yes	No

Data (continued)

ZA			×	
ΛΛ			×	
USA YV ZA		×		
TW		×		
SLO		×		
SK		>		
S		×		
ROK ROU RP RUS S SK SLO		×		
RP		×		
ROU			×	
ROK		×		
PL			×	
Ь			×	
NZ			×	
Z		×		
LV			×	
J			×	
IRL			×	
п		×		
Н		×		
GB		×		
FIN			×	
F			×	
K E				×
Dk			×	
Q 2		×		
CZ			×	
CI		×		
СН		×		
A AUS BG CDN CH CL CZ D DK E F FIN GB H IL IRL J LV N NZ P		Yes X X X X X X		
BG		×		
AUS		×	_	
A		×		
	Is a national methods report available for your study?	Yes	No	Question not asked

Documentation

Appendix

F	Please provide	e information about the other study(ies) the ISSP was fielded with (e.g., topic, survey name).
1	Austria	Fielded together with ISSP 2004 (Citizenship) with additional EU-questions and identity questions (big 5, etc.).
2	Australia	The Australian Survey of Social Attitudes (AuSSA) 2003: a biennial general social survey of Australian attitudes on subjects including work, education, families, crime, community, and taxes and government spending.
3	Bulgaria	Roma issues in Bulgaria.
4	Canada	Fielded together with ISSP 2004 (Citizenship).
5	Chile	ISSP 2003 (National Identity) module was carried out in conjunction with questions relating to Chilean political, economic and social attitudes.
6	Germany	ISSP 2003 was fielded together with ISSP 2004 (Citizenship) and with ALLBUS (German General Social Survey). The ALLBUS 2004 deals with various topics, such as health, social inequality or digital divide.
7	Great Britain	Fielded as part of the British Social Attitudes Survey.
8	Hungary	The module was part of TARKI's 2003/3 Omnibus survey. The ISSP questions were placed in the second half of questionnaire. The first 200 questions were devoted to some other issues mostly on telecommunication (use of mobiles, internet, etc.). Then, the questionnaire continued with background variables. The exact ISSP part started with Q239 and ended with Q255. After the ISSP section the questionnaire contained further background information.
9	Ireland	Fielded together with ISSP 2004 (Citizenship).
10	Latvia	ISSP 2003 (part B) was fielded together with the module 2002 (part A) and a study including questions on medical care (part C).
11	Norway	Omnibus for Norwegian researchers (30 items) on: national symbols political cleavages, political trust, political efficacy, political activity, state church as national institution.
12	New Zealand	New Zealand specific questions on National Identity: race relations, the Treaty of Waitangi, immigration, the Maori language.
13	Portugal	A module on attitudes towards immigration was added to the questionnaire.
14	Poland	Fielded together with the Polish General Social Survey (PGSS).

F	Please provide	information about the other study(ies) the ISSP was fielded with (e.g., topic, survey name).
15	The Philippines	ISSP 2003 is part of an omnibus survey. Other topics are quality of life, voter preferences for May 2004 elections, performance rating of the president and the national administration as a whole and on specific issues, such as corruption in government, right to information. The ISSP module run from question nos. 84 to 143.
16	Russia	Regular omnibus.
17	Slovak Republic	Religious identity, regional identity, gender identity.
18	Slovenia	ISSP 2003 fielded together with ISSP 2002 (Family and Changing Gender Roles) and national survey on attitudes on local democracy
19	South Africa	The module was fielded as part of the South African Social Attitudes Survey (SASAS). Topics included: democracy and governance, national identity (not ISSP), public service, health status, HIV/Aids, moral issues and communications.
20	South Korea	ISSP 2003 module (National Identity) was fielded as part of the KGSS (Korean General Social Survey).
21	Spain	Question not asked in older version of SMQ.
22	Switzerland	The ISSP was fielded together with the "Eurobarometer in Switzerland (EBCH)". The topic of the EBCH of 2003 was "Family" which corresponds to the EB59.0 of the European Union.
23	Taiwan	National identity, political attitudes, democracy, etc.
24	Uruguay	Fielded together with ISSP 2004 (Citizenship).
25	USA	Fielded as a part of the General Social Survey.
26	Venezuela	Other study on violence and criminal justice system.

Calculation of Response Figures Based on Reported Figures

Ineligible (n) - Addresses which could not be traced - Addresses which could not be traced - Addresses established as empty, demolished or containing no private dwellings Eligible (n) - Personal refusal a selected address - Personal refusal at selected address - Proxy refusal (no behalf of selected respondent) - Other refusal at selected address - No contact with selected address - No contact with selected address - Selected respondent too sick / incapacitated to participate - Selected respondent away during survey period - Other type of unproductive reaction - Other type of unproductive reaction - Holl productive interview	Face-to-Face Questionnaire Category	Mail Questionnaire Category
(n) - -		Total number of starting or issued names/addresses (gross sample size)
Issued sa Issued sa .t (n) .ductive (n) .auctive (n)	I not be traced at all/ selected respondents d as empty, demolished or containing no	Addresses which could not be traced Addresses established as empty, demolished or containing no private dwellings Details of address wrong (street numbers, post codes, etc.) Addresses with no letter boxes Selected respondent unknown at address Selected respondent deceased Selected respondent deceased
t (n)	enssI ssne	Issued sample minus Ineligible
	cted address If of selected respondent) d address	Refusal by selected respondent Refusal by another person Implicit refusals (empty envelopes, empty questionnaires returned)
- - - Full prod		No contact
	o sick / incapacitated to participate ad inadequate understanding of language vay during survey period ctive reaction	Selected respondent too sick / incapacitated to participate Selected respondent had inadequate understanding of language of survey Selected respondent away during survey period Other type of unproductive reaction
	Com	Completed returned questionnaires (net sample size)
Partially completed (n) Partial productive interview	Partii	Partially completed returned questionnaires