INTERNATIONAL SOCIAL SURVEY PROGRAMME

SCPR Methodological questionnaire ©SCPR

PLEASE COMPLETE THIS QUESTIONNAIRE USING THE **Social Inequality 1999** ISSP MODULE AS YOUR REFERENCE.

PLEASE WRITE IN THE NAME OF YOUR COUNTRY: Denmark

Section 1: the questionnaire

1. Was the ISSP questionnaire translated or adapted in any way from the original "British English" version?

	Yes	X] →	ANSWER Q.2
	No			GO TO Q.3
	IF QUESTIONNAIRE TRANSLATED/ADAPTED			
2a.	Who carried out the translation or adaptation of the questionnaire?			
	A specialist translator			
	A member or members of the research team	X		
	Other (PLEASE WRITE DETAILS BELOW)			
			I	
b.	Was the quality of the translation or adaptation assessed? Yes	x	l	ANSWER c.
	No		l	GO TO d.
	INO			GO 10 u.
C.	How was the quality of the translation or adaptation assessed? PLEASE WRITE IN:			
T				.f l
	embers of the research team carried out a translation of the questionnaire inc nember of the research team made the final translation on the background of t			
d.	Was the translated/adapted questionnaire pre-tested?		1	
	Yes			
	No	X		
P	Were there any questions, formulations or concepts that caused			
O.	particular problems when being translated or adapted for your country? Yes		l	ANSWER f.
] [
	No	X		GO TO Q.3
	IF 'YES'			
f.	Which questions, formulations, or concepts caused particular problems? PLEASE WRITE IN:			

g.	What did you do about them? PLEASE WRITE IN:	
	EVERYONE PLEASE ANSWER	
3.	Which of the following best described how the ISSP module was fielded in your country?	
	As an <u>individual</u> survey (that is, the ISSP module was the whole survey)	$X \longrightarrow GO TO Q.5$
	As part of a <u>larger</u> survey	→ ANSWER Q.4
	ntry-specific items were added immediately after the <i>Social Inequality-</i> module ckground section. In this manner the inequality-module has not been interrupt	
	IF ISSP WAS PART OF A LARGER SURVEY	
4.	What was the approximate position of the Social Inequality module in the larger questionnaire?	
	Start of questionnaire	
	Middle of questionnaire	
	End of questionnaire	
	EVERYONE PLEASE ANSWER	
5.	Were the questions in the Social Inequality module all asked in the prescribed order?	
	Yes	X
	No	
6.	Were all the <u>core</u> ISSP questions included in your questionnaire (by core we mean all items except those that were optional)?	
	No - some question(s) from Social Inequality module <u>not</u> included	$X \longrightarrow ANSWER Q.7$
	No – some required background ISSP question(s) not included	X → ANSWER Q.7

	ANIV	CODE	ICCD	QUESTIONS	WEDE	NOT INC	IIIDED
IL.	AN I	CURE	IOOF	WUESTIONS	VVERE		LUDED

7. Please write in details of the items and the reasons why they were not included.

ISSP question number or description of question:

V318 "About how many books were there around your family's house when you were (14/15/16(yeras old)"

URBRURAL

Reason(s) not included:

Mistake

Section 2: Sampling

8a. Was your sample designed to be representative of the entire adult population of your country?

Yes $X \longrightarrow GO TO Q.10$

No ANSWER Q.9

IF NOT DESIGNED TO BE REPRESENTATIVE

9. What groups were excluded from, or under-represented in, your sample design?

EVERYONE PLEASE ANSWER

10. What was the lower age cut-off for your sample?

WRITE IN : 1 8

11. Was there any upper age cut-off for your sample?

Yes - please write in cut-off	7	4
No cut-off]

Simple random sample						
	A representative sample was drawn from the <i>Central National Register</i> (CPR), from which respondents' names and addresses were identified.					
13.	How many of the stages were based purely on probability or random sampling methods - that is, with no 'quota controls' employed?					
	None					
	Some					
	All	X				
14	Overall, did every member of the population you were sampling have					
17.	a known, non-zero, probability of selection?					
	Yes, known - and equal - probability	x				
	Yes, known - and not equal - probability	→ ANSWER Q.15				
	No, not known probability	→ ANSWER Q.15				
	IF PROBABILITY EITHER NOT EQUAL OR NOT KNOWN					
15.	In what way was probability of selection not equal or not known? PLEASE WRITE IN:					
	EVERYONE PLEASE ANSWER					
16.	What was the final number of issued clusters or sampling points?					
	No clusters	X				
	WRITE IN:					

12. What were the different stages in your sampling procedure? PLEASE WRITE IN:

17.	What was the sampled unit that emerged from office sampling?			
	Address		→	ANSWER Q.18
	Household		→	ANSWER Q.18
	Named individual	X	\longrightarrow	GO TO Q.19
	Other (PLEASE WRITE IN DETAILS BELOW)		→	ANSWER Q.18
	IF NAMED INDIVIDUAL <u>NOT</u> SAMPLED UNIT			
18.	What selection method was used to identify a respondent?			
	Kish grid		\longrightarrow	GO TO Q.19
	Birthday method		\longrightarrow	GO TO Q.19
	Quota		→	GO TO Q.20
	Other (PLEASE WRITE IN DETAILS BELOW)		→	GO TO Q.19
19.	Were there <u>any</u> quota controls on the type of individual selected to take part in the survey (for example, age or sex controls)?			
	Yes		→	ANSWER Q.20
	No	X	→	GO TO Q.21
	IF QUOTA CONTROLS			
20.	In what way were quota controls used? PLEASE WRITE IN:			
. .	EVERYONE PLEASE ANSWER			
21.	Was substitution permitted at any stage of your selection process or during fieldwork?			
	Yes		→	ANSWER Q.22
	K I	1		00 TO 000

	IF 'YES'
22.	In what way was substitution permitted? PLEASE WRITE IN:
	FLEASE WRITE IIV.
	EVERYONE PLEASE ANSWER
23.	Did you use any stratification factors when drawing your sample?
	Yes
	No $x \longrightarrow GO TO Q.25$
	IF STRATIFICATION FACTORS USED
24.	What stratification factors were used, and at what stage(s) of selection?
	PLEASE WRITE IN:
	EVERYONE PLEASE ANSWER
25.	All in all, what are the known limitations of your <u>achieved</u> sample?
	For example: is there differential coverage of particular groups,
	either because of sample design or response differences?
	Higher refusal and other nonresponse rate among the elderly, higher nonresponse rate among
im	migrants due to language problems.

 IF 'OTHER' CATEGORY USED 27. Please give details of what you have included in the 'other' category above. Most was due to no answer, mail survey (936 respondent). The remaining 38 re the initial data set because it is another person than the one drawn from the who have answered the questionnaire. 	
- partial productive interview	,
- full productive interview	1 8 2 3
- other type of unproductive (please write in full details in the box below)	9 7 4
- personal refusal by selected respondent	
- proxy refusal (on behalf of selected respondent)	
- refusal at selected address	
- no contact with selected person	
 selected respondent had inadequate understanding of language of survey no contact at selected address 	
- selected respondent away during survey period	
 selected respondent too sick/incapacitated to participate 	
- addresses established as empty, demolished or containing no private dwellings	
- selected respondents who could not be traced (moved, unknown at address)	
- addresses which could not be traced at all	
Total number of <u>starting</u> or <u>issued</u> names/addresses	3 1 6 3
survey was conducted with a sub-sample of a larger study, please provide details be larger study. Total number of <u>starting</u> or <u>issued</u> names/addresses	,

26. Please fill in the following details about your issued sample. If some categories do not apply, please

complete to the highest level of detail possible and use the 'other' box to give more information. If the ISSP

Section 3: Fieldwork

28. How were the ISSP questions fielded?

Religion Background module variables
Face-to-face
Self-completion (with some interviewer involvement in delivering or collecting)
Self-completion (postal) X
Other (please enter details below) X
"Other": Telephone-interview with non-respondents. The questionnaire was fielded as a postal survey (self-completion). Two reminders were send out. If the respondents did not respond to the reminders, telephone-interviews were conducted.
29a.The next group of questions are about interviewers. If no interviewers were used at any point in the ISSP survey, please go to Q30.
IF INTERVIEWERS USED
 b. Were interviewers paid according to performance (for example, according to the number of interviews they obtained)?
Yes X
No
c. Which, if any, of these rules governed how an interviewer approached an address/household? PLEASE TICK THOSE THAT APPLY
Calls/visits must be made at different times of day X
Calls/visits must be made on different days of week X
Neither of the above
d. Were interviewers <u>required</u> to make a certain number of calls/visits before they stopped approaching an address or household?
Minimum number of calls/visits required - please write in number
No minimum call requirement X
e. Were any interviews supervised (supervisor accompanies interviewer)?
Yes - please write in approximate proportion All
No
G. 1. I.T. 114 1000

Social Inequality 1999

f.	Were any interviews back-checked (check that interview took place, etc.)?				
	Yes - please write in approximate proportion %				
	No	X			
	EVEDVONE DI FACE ANOMED				
30	EVERYONE PLEASE ANSWER Were postal or self-completion methods used at				
	at any point during fieldwork?				
	Yes	X → ANSWER Q.31			
	No	— GO TO Q.32			
IF POS	TAL OR SELF-COMPLETION METHODS USED				
31a.	Were reminder calls made during fieldwork? Yes - write in maximum number				
	No	$\overline{\mathbf{x}}$			
245		A			
3 ID.	Were reminder mailings made during fieldwork? Yes - write in maximum number	= 2			
	No	─ GO TO Q.32			
31c.	Please write inn the approximate date of each mailing				
	first mailing start	D D M M Y Y 1 5 1 2 0 0			
	end				
	second mailing start				
	end				
	third mailing start	2 7 0 1 0 1			
	end				
	fourth mailing start				
	fourth mailing start				
	end				
31d.	What was included in each mailing?				
	questionnaire letter incentive publicity data protection	Other (please write in)			
	information information				
	first				
	second X X				
	third X X X				

	fourth	
	EVEDVONE DI EAGE ANGWED	
20	EVERYONE PLEASE ANSWER	
32.	Please write in the approximate start and end dates of fieldwork.	D D M M Y Y
	Start date	2 0 1 2 0 0
	End date	2 0 0 5 0 1
	g period is due to the fact that a supplementary sample was drawn in March and c n the period March-April 2001.	lata was collected as described
	Section 4: Data	
33.	Were any measures of coding reliability employed?	
	Yes	X
	No	
34.	Were the data from the questionnaire keyed subsequent to the interview (that is, non-CAPI surveys)?	
	Yes	X → ANSWER Q.35
	No	GO TO Q.36
	NO	→ GO 10 Q.30
	IF DATA KEYED	
35.	Was keying verified?	%
	Yes - please write in approximate level of verification	70
The ap	No plied dataentry system is CAPI	X
20	EVERYONE PLEASE ANSWER Ware any reliability about a mode on derived variables?	
30.	Were any reliability checks made on derived variables?	
	Yes	
	No	X
37.	Were data checked/edited to ensure that filter	
	instructions were followed correctly? Yes	X
	No	

38.	Were data checked/edited for logic or consistency?			
		Yes	X	
		No		
39.	Were data checked/edited to ensure they fell within permitted ranges?			
		Yes	X	
		No		
40.	Have you answered 'yes' at any or all of questions 37 to 39 above?			
		Yes	$X \longrightarrow$	ANSWER Q.41
		No	\square	GO TO Q.42
	IF DATA CHECKED/EDITED			
41.	Were errors corrected individually or automatically (through, for example, a 'forced' edit)?			
		Yes - individual correction	X	
		Yes - automatic correction		
		No - not corrected		
	EVERYONE PLEASE ANSWER			
42.	Were the data weighted or post-stratified?			
		Yes	\square	ANSWER Q.43
		No	$X \longrightarrow$	FINISH

	IF DATA WEIGHTED
43.	Please briefly describe the weighting or post-stratification strategy used.

THANK YOU VERY MUCH

NOW PLEASE RETURN THE QUESTIONNAIRE TO THE ADDRESS ON THE FRONT PAGE