

ISSP 2009 - Social inequality IV: Sweden

SND- 0875

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Document Description

Title: xml codebook for ISSP 2009 - Social inequality IV: Sweden
Parallel Title: xml-kodbok för ISSP 2009 - Åsikter om ojämlikhet i Sverige
Identification Number: 0875-001
Number:
Authoring Entity: Swedish national data service
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Documentation Source

Title: ISSP 2009 - Social inequality IV: Sweden
Identification Number: 0875-001
Number:
Distributor: Swedish national data service

Study Description

Title: ISSP 2009 - Social inequality IV: Sweden
Parallel Title: ISSP 2009 - Åsikter om ojämlikhet i Sverige
Identification Number: 0875-001
Number:
Authoring Entity: Edlund, Jonas (Umeå University, Department of Sociology)
Svallfors, Stefan (Umeå University, Department of Sociology)
Producer: Umeå University, Department of Sociology
Software used in Production: Nesstar Publisher

Distributor: Swedish National Data service

Date of

Deposit:

Series Name: International Social Survey Programme

Series Information: The International Social Survey Programme (ISSP) is a continuing annual programme of cross-national collaboration on surveys covering topics important for social science research. It brings together pre-existing national social science projects and coordinates research goals, thereby adding a cross-national, cross-cultural perspective to the individual, national studies. Formed in 1983, the group develops topical modules dealing with important areas of social science as supplements to regular national surveys. Every survey includes questions about general attitudes toward various social issues such as the legal system, sex, and the economy. Special topics have included the environment, the role of government, social inequality, social support, family and gender issues, work orientation, the impact of religious background, behaviour, and beliefs on social and political preferences, and national identity. Participating countries vary for each topical module. The merging of the data into a cross-national dataset is performed by the Zentralarchiv für Empirische Sozialforschung, University of Cologne.

Version: Release

Study Scope

Keywords: economics , welfare , work

Topic Classification: equality and inequality , social behaviour and attitudes , social welfare systems/structures

Abstract: This survey is the Swedish part of the 200 'International Social Survey Program' (ISSP), and it is the second time Sweden participates in an ISSP-survey focusing on social inequality.

Time Period: -

Date of -

Collection:

Country: Sweden

Unit of Individual

Analysis:

Universe: Individuals aged 17-79 years and residing in Sweden.

Kind of Data: Survey data

Methodology and Processing

Time Method: Cross-sectional regular study

Data Collector: SIFO Research International

Sampling Random sample

Procedure:

Mode of Data Postal survey

Collection:

Type of Research Instrument: Semi-structured

Sources Statement

Actions to Minimize Losses: Separate postal survey with several reminders. Respondents received an introductory letter and a week later a gift (value about USD 3) along with the questionnaire. The gift was free and was not associated with any obligations. 16 February 2009 - introductory letter about the survey. 23 February - postal survey + lottery ticket. 4 March - postal reminder + questionnaire. 16 March postal reminder + questionnaire. 7 April postal reminder + questionnaire (only to those with unknown telephone numbers). 7-20 April - reminder by telephone + questionnaire to those wishing a questionnaire.

Response Rate: 58,7

Class of the Study: SND Class 2: Only checked. Not processed at SND

Data Access

Extent of Collection: 1 data file + machine-readable documentation (text) + SPSS data definition statements + SAS data definition statements. Other formats on demand.

Restrictions: Access to the material granted for scientific and educational purpose; SND's permission procedure.

Citation Requirement: Publications based on SND collections should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publication.

Deposit Requirement: Users of SND data are requested to send to SND bibliographic citations for, or copies of, each completed manuscript or thesis abstract.

Disclaimer: The original collector of the data, SND, and the relevant funding agency bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses. According to an agreement between the principal investigator and SND this study can be disseminated to and analyzed by researchers on condition that the usage is for research purpose. The code of ethics for humanities and social sciences research established in 1990 by the Swedish Council for Research in the Humanities and Social Science, and published in HSEFR ethics, must be adhered to wherever applicable.

Other Study Description Materials

Related Materials

Title: Questionnaire
<http://www.snd.gu.se/en/catalogue/file/1756>

Related Studies

Title: ISSP 1996 - Role of government III: Sweden (SND 0587)
<http://www.snd.gu.se/en/catalogue/study/323>

Title: ISSP 1994 - Family and changing gender roles II: Sweden (SND 0481)

<http://www.snd.gu.se/en/catalogue/study/266>
Title: ISSP 1995 - National identity I: Sweden (SND 0502)
<http://www.snd.gu.se/en/catalogue/study/282>
Title: ISSP 1997 - Work orientations II: Sweden (SND 0722)
<http://www.snd.gu.se/en/catalogue/study/390>
Title: ISSP 1998 - Religion II: Sweden (SND 0716)
<http://www.snd.gu.se/en/catalogue/study/388>
Title: ISSP 2000 - Environment II: Sweden (SND 0753)
<http://www.snd.gu.se/en/catalogue/study/407>
Title: ISSP 2002 - Family and changing gender roles III: Sweden (SND 0793)
<http://www.snd.gu.se/en/catalogue/study/427>
Title: ISSP 2003 - National identity II: Sweden (SND 0805)
<http://www.snd.gu.se/en/catalogue/study/439>
Title: ISSP 2004 - Citizenship I: Sweden (SND 0815)
<http://www.snd.gu.se/en/catalogue/study/449>
Title: ISSP 2005 - Work orientations III: Sweden (SND 0816)
<http://www.snd.gu.se/en/catalogue/study/450>
Title: Attitudes to inequality 1991 - A Swedish survey (SND 0297)
<http://www.snd.gu.se/en/catalogue/study/177>
Title: ISSP 2006 - Role of government IV: Sweden (SND 0849)
<http://www.snd.gu.se/en/catalogue/study/483>
Title: ISSP 2007 - Leisure time and Sports I: Sweden (SND 0862)
<http://www.snd.gu.se/en/catalogue/study/511>
Title: ISSP 2008 - Religion III: Sweden (SND 0867)
<http://www.snd.gu.se/en/catalogue/study/523>
Title: ISSP 1999 - Social inequality III: Sweden (SND 0727)
<http://www.snd.gu.se/en/catalogue/study/394>

File Description

File: `se.gu.snd.ddi.0875-001eng.NSDstat`

- Number of cases: 1137
- No. of variables per record: 137
- Type of File: NSDstat 200501

Variable Description

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Variables:*

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- [V3](#) - SND Part NR 001
- [idnr](#) - ID number
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- [V6](#) - Q1b. Important for getting ahead in life - Well-educated parents
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Variables

SND Study NR 0875

Swedish Social Science Data Service study 0875

Value	Label	Frequency
875.		1137

Range of Valid Data Values: 875-875
Summary Statistics: Valid 1137 ;
Variable Format: numeric

SND Edition NR 1

SSD Edition Identification NR

Value	Label	Frequency
1.		1137

Range of Valid Data Values: 1-1
Summary Statistics: Valid 1137 ;
Variable Format: numeric

SND Part NR 001

SSD Part Identification NR

Value	Label	Frequency
1.		1137

Range of Valid Data Values: 1-1
Summary Statistics: Valid 1137 ;
Variable Format: numeric

ID number

ID-nummer

Range of Valid Data Values: 100101-102099
Summary Statistics: Valid 1137 ; Min. 100101 ; Max. 102099
Variable Format: numeric

Q1a. Important for getting ahead in life - Wealthy family

To begin, we have some questions about opportunities for getting ahead in life. Please tick one box for the alternative most in line with your opinion.

How important is coming from a wealthy family for getting ahead in life?

Value	Label	Frequency
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1.	Essential	29
2.	Very important	118
3.	Fairly important	369
4.	Not very important	404
5.	Not important at all	171
8.	Don't know	21
9.	No answer	25

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1112 ;
Variable Format: numeric

Q1b. Important for getting ahead in life - Well-educated parents

How important is well-educated parents for getting ahead in life?

Value	Label	Frequency
1.	Essential	16
2.	Very important	216
3.	Fairly important	480
4.	Not very important	285
5.	Not important at all	105
8.	Don't know	8
9.	No answer	27

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1110 ;
Variable Format: numeric

Q1c. Important for getting ahead in life - Being well-educated

How important is having a good education yourself for getting ahead in life?

Value	Label	Frequency
1.	Essential	116
2.	Very important	602
3.	Fairly important	355
4.	Not very important	35
5.	Not important at all	11
8.	Don't know	3
9.	No answer	15

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1122 ;
Variable Format: numeric

Q1d. Important for getting ahead in life - Being ambitious

How important is having ambition?

Value	Label	Frequency
1.	Essential	275
2.	Very important	657
3.	Fairly important	163
4.	Not very important	11
5.	Not important at all	3
8.	Don't know	7
9.	No answer	21

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1116 ;
 Variable Format: numeric

Q1e. Important for getting ahead in life - Work hard

How important is hard work?

Value	Label	Frequency
1.	Essential	227
2.	Very important	609
3.	Fairly important	227
4.	Not very important	37
5.	Not important at all	5
8.	Don't know	5
9.	No answer	27

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1110 ;
 Variable Format: numeric

Q1f. Important for getting ahead in life - Knowing the right people

How important is knowing the right people?

Value	Label	Frequency
1.	Essential	105
2.	Very important	336
3.	Fairly important	470
4.	Not very important	167
5.	Not important at all	23
8.	Don't know	15
9.	No answer	21

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1116 ;
 Variable Format: numeric

Q1g. Important for getting ahead in life - Political connections

How important is having political connections?

Value	Label	Frequency
1.	Essential	19
2.	Very important	51
3.	Fairly important	179
4.	Not very important	504
5.	Not important at all	279
8.	Don't know	79
9.	No answer	26

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1111 ;

Variable Format: numeric

Q1h. Important for getting ahead in life - Giving bribes

How important is giving bribes?

Value	Label	Frequency
1.	Essential	8
2.	Very important	6
3.	Fairly important	24
4.	Not very important	133
5.	Not important at all	733
8.	Don't know	205
9.	No answer	28

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1109 ;

Variable Format: numeric

Q1i. Important for getting ahead in life - Person's race

How important is a person's race?

Value	Label	Frequency
1.	Essential	12
2.	Very important	64
3.	Fairly important	249
4.	Not very important	298
5.	Not important at all	402
8.	Don't know	90
9.	No answer	22

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1115 ;

Variable Format: numeric

Q1j. Important for getting ahead in life - Person's religion

How important is a person's religion?

Value	Label	Frequency
1.	Essential	8
2.	Very important	39
3.	Fairly important	157
4.	Not very important	317
5.	Not important at all	479
8.	Don't know	112
9.	No answer	25

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1112 ;

Variable Format: numeric

Q1k. Important for getting ahead in life - Being born man or woman

How important is being born a man or a woman?

Value	Label	Frequency
1.	Essential	19
2.	Very important	87
3.	Fairly important	248
4.	Not very important	355
5.	Not important at all	345
8.	Don't know	60
9.	No answer	23

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1114 ;

Variable Format: numeric

Q2a. To get to the top you have to be corrupt

Do you agree or disagree with each of these statements?

To get all the way to the top in Sweden today, you have to be corrupt.

Value	Label	Frequency
1.	Strongly agree	17
2.	Agree	67
3.	Neither agree nor disagree	172
4.	Disagree	247
5.	Strongly disagree	486
8.	Don't know	127
9.	NA	21

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1116 ;
Variable Format: numeric

Q2b. Only students from the best secondary schools have a good chance to obtain a university education

In Sweden, only students from the best secondary schools have a good chance to obtain a university education.

Value	Label	Frequency
1.	Strongly agree	22
2.	Agree	99
3.	Neither agree nor disagree	246
4.	Disagree	357
5.	Strongly disagree	312
8.	Don't know	86
9.	NA	15

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1122 ;
Variable Format: numeric

Q2c. Only rich can afford the costs of attending university

In Sweden, only the rich can afford the costs of attending university.

Value	Label	Frequency
1.	Strongly agree	24
2.	Agree	99
3.	Neither agree nor disagree	255
4.	Disagree	364
5.	Strongly disagree	329
8.	Don't know	53
9.	NA	13

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1124 ;
Variable Format: numeric

Q2d. In Sweden people have the same chances to enter university

In Sweden people have the same chances to enter university, regardless of their gender, ethnicity or social background.

Value	Label	Frequency
1.	Strongly agree	183
2.	Agree	488
3.	Neither agree nor disagree	218
4.	Disagree	122
5.	Strongly disagree	32

8.	Don't know	88
9.	NA	6

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1131 ;
 Variable Format: numeric

Q3. Opinion about own salary

What do you think about your salary? Would you say that you earn.....

If you are not working now, please tell about your last job.

Value	Label	Frequency
1.	Much less than you deserve	150
2.	Less than you deserve	558
3.	What you deserve	333
4.	Higher than you deserve	23
5.	Much more than I deserve	0
6.	Never worked	42
8.	Don't know	22
9.	NA	9

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1128 ;
 Variable Format: numeric

Q4a. Monthly salary for a doctor in general practice

What do you think people in these jobs actually earn? Please write in how much you think they usually earn per month before taxes. - A doctor in general practice

Value	Label	Frequency
99999999.	NA	84

Range of Valid Data Values: 8000-450000
 Range of Invalid Data Values: 99999999
 Summary Statistics: Valid 1053 ; Min. 8000 ; Max. 450000 ; Mean 46969.468 ; StDev 21443.46
 Variable Format: numeric

Q4b. Monthly salary for a chairman of a large company

What do you think people in these jobs actually earn? Please write in how much you think they usually earn per month before taxes. - A chairman of a large national company

Value	Label	Frequency
99999999.	NA	94

Range of Valid Data Values: 5000-30000000
Range of Invalid Data Values: 99999999
Summary Statistics: Valid 1043 ; Min. 5000 ; Max. 30000000 ; Mean 198163.471 ; StDev 959924.504
Variable Format: numeric

Q4c. Monthly salary for a shop assistant

What do you think people in these jobs actually earn? Please write in how much you think they usually earn per month before taxes. - A shop assistant

Value	Label	Frequency
99999999.	NA	77

Range of Valid Data Values: 1500-150000
Range of Invalid Data Values: 99999999
Summary Statistics: Valid 1060 ; Min. 1500 ; Max. 150000 ; Mean 18678.349 ; StDev 5890.559
Variable Format: numeric

Q4d. Monthly salary for an unskilled worker in a factory

What do you think people in these jobs actually earn? Please write in how much you think they usually earn per month before taxes. - An unskilled worker in a factory

Value	Label	Frequency
99999999.	NA	77

Range of Valid Data Values: 1500-90000
Range of Invalid Data Values: 99999999
Summary Statistics: Valid 1060 ; Min. 1500 ; Max. 90000 ; Mean 20782.783 ; StDev 4591.587
Variable Format: numeric

Q4e. Monthly salary for a cabinet minister

What do you think people in these jobs actually earn? Please write in how much you think they usually earn per month before taxes. - A cabinet minister in the Swedish government

Value	Label	Frequency
99999999.	NA	90

Range of Valid Data Values: 45-700000000
Range of Invalid Data Values: 999999999
Summary Statistics: Valid 1137 ; Min. 45 ; Max. 700000000
Variable Format: numeric

Q5a. Reasonable salary for a doctor in general practice

How much do you think people in these jobs ought to earn? Please write in how much you think they should earn each month before taxes regardless of what they actually get. - A doctor in general practice

Value	Label	Frequency
99999999.	NA	114

Range of Valid Data Values: 10000-600000

Range of Invalid Data Values: 99999999
Summary Statistics: Valid 1023 ; Min. 10000 ; Max. 600000 ; Mean 49981.525 ; StDev 30123.818
Variable Format: numeric

Q5b. Reasonable salary for a chairman of a large company

How much do you think people in these jobs ought to earn? Please write in how much you think they should earn each month before taxes regardless of what they actually get. - The chairman of a large national company

Value	Label	Frequency
99999999.	NA	131

Range of Valid Data Values: 1000-2000000
Range of Invalid Data Values: 99999999
Summary Statistics: Valid 1006 ; Min. 1000 ; Max. 2000000 ; Mean 78661.282 ; StDev 125398.635
Variable Format: numeric

Q5c. Reasonable salary for a shop assistant

How much do you think people in these jobs ought to earn? Please write in how much you think they should earn each month before taxes regardless of what they actually get. - A shop assistant

Value	Label	Frequency
99999999.	NA	105

Range of Valid Data Values: 2500-150000
Range of Invalid Data Values: 99999999
Summary Statistics: Valid 1032 ; Min. 2500 ; Max. 150000 ; Mean 22559.254 ; StDev 7330.07
Variable Format: numeric

Q5d. Reasonable salary for an unskilled worker in a factory

How much do you think people in these jobs ought to earn? Please write in how much you think they should earn each month before taxes regardless of what they actually get. - An unskilled worker in a factory

Value	Label	Frequency
99999999.	NA	107

Range of Valid Data Values: 1000-250000
Range of Invalid Data Values: 99999999
Summary Statistics: Valid 1030 ; Min. 1000 ; Max. 250000 ; Mean 22968.845 ; StDev 8647.494
Variable Format: numeric

Q5e. Reasonable salary for a cabinet minister

How much do you think people in these jobs ought to earn? Please write in how much you think they should earn each month before taxes regardless of what they actually get. - A cabinet minister in the Swedish government

Value	Label	Frequency
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Range of Valid Data Values: 0-500000

Range of Invalid Data Values: 99999999

Summary Statistics: Valid 1018 ; Min. 0 ; Max. 500000 ; Mean 60471.807 ; StDev 38579.01

Variable Format: numeric

Q6a. Difference in income are too high in Sweden

Do you agree or disagree with each of these statements? - Difference in income in Sweden are too high.

Value	Label	Frequency
1.	Strongly agree	356
2.	Agree	452
3.	Neither agree nor disagree	190
4.	Disagree	83
5.	Strongly disagree	25
8.	Don't know	23
9.	NA	8

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1129 ;

Variable Format: numeric

Q6b. Governments responsibility to reduce income differences

Do you agree or disagree with each of these statements? - It is the responsibility of the government to reduce the differences in income between people with high incomes and those with low incomes.

Value	Label	Frequency
1.	Strongly agree	226
2.	Agree	399
3.	Neither agree nor disagree	254
4.	Disagree	134
5.	Strongly disagree	65
8.	Don't know	43
9.	NA	16

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1121 ;

Variable Format: numeric

Q6c. Governments responsibility to provide a decent standard for unemployed

Do you agree or disagree with each of these statements? - The government should provide a decent standard of living for the unemployed.

Value	Label	Frequency
1.	Strongly agree	309
2.	Agree	544

3.	Neither agree nor disagree	189
4.	Disagree	41
5.	Strongly disagree	14
8.	Don't know	27
9.	NA	13

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1124 ;
 Variable Format: numeric

Q6d. Government should spend less on benefits for the poor

Do you agree or disagree with each of these statements? - The government should spend less on benefits for the poor.

Value	Label	Frequency
1.	Strongly agree	45
2.	Agree	62
3.	Neither agree nor disagree	209
4.	Disagree	424
5.	Strongly disagree	328
8.	Don't know	56
9.	NA	13

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1124 ;
 Variable Format: numeric

Q7. Taxes for people with high income

Do you think people with high incomes should pay a larger share of their income in taxes than those with low incomes, the same share, or a smaller share?

Value	Label	Frequency
1.	Much larger share	215
2.	Larger	582
3.	The same share	288
4.	Smaller	13
5.	Much smaller share	4
8.	Don't know	32
9.	NA	3

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1134 ;
 Variable Format: numeric

Q8. Opinion on taxes for people with high income

Generally, how would you describe taxes in Sweden today for those with high incomes? Taxes are...

Value	Label	Frequency
1.	Much to high	50
2.	Too high	182
3.	About right	320
4.	Too low	379
5.	Much too low	95
8.	Don't know	108
9.	NA	3

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1134 ;
 Variable Format: numeric

Q9a. Attitude towards buying better health care

Is it just or unjust (right or wrong) that people with higher incomes can buy better health care than people with lower incomes?

Value	Label	Frequency
1.	Very just, definitely right	52
2.	Somewhat just, right	105
3.	Neither just nor unjust, mixed feelings	190
4.	Somewhat unjust, wrong	309
5.	Very unjust, definitely wrong	467
8.	Don't know	10
9.	NA	4

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1133 ;
 Variable Format: numeric

Q9b. Attitude towards buying better education

Is it just or unjust (right or wrong) that people with higher incomes can buy better education for their children than people with lower incomes?

Value	Label	Frequency
1.	Very just, definitely right	45
2.	Somewhat just, right	98
3.	Neither just nor unjust, mixed feelings	196
4.	Somewhat unjust, wrong	298
5.	Very unjust, definitely wrong	467
8.	Don't know	19
9.	NA	14

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1123 ;
 Variable Format: numeric

Q10a. Conflict between poor people and rich people

In all countries there are differences or even conflicts between different social groups. In your opinion, in Sweden, how much conflict is there between poor people and rich people?

Value	Label	Frequency
1.	Very strong conflicts	65
2.	Strong conflicts	301
3.	Not very strong conflicts	627
4.	No conflicts	38
8.	Don't know	88
9.	NA	18

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1119 ;

Variable Format: numeric

Q10b. Conflict between working class and middle class

In all countries there are differences or even conflicts between different social groups. In your opinion, in Sweden, how much conflict is there between the working class and the middle class?

Value	Label	Frequency
1.	Very strong conflicts	15
2.	Strong conflicts	121
3.	Not very strong conflicts	768
4.	No conflicts	137
8.	Don't know	77
9.	NA	19

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1118 ;

Variable Format: numeric

Q10c. Conflict between management and workers

In all countries there are differences or even conflicts between different social groups. In your opinion, in Sweden, how much conflict is there between management and workers?

Value	Label	Frequency
1.	Very strong conflicts	37
2.	Strong conflicts	239
3.	Not very strong conflicts	701
4.	No conflicts	48
8.	Don't know	86
9.	NA	26

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1111 ;

Q10d. Conflict between people at the top of society and people at the bottom

In all countries there are differences or even conflicts between different social groups. - In your opinion, in Sweden, how much conflict is there between people at the top of society and people at the bottom?

Value	Label	Frequency
1.	Very strong conflicts	184
2.	Strong conflicts	439
3.	Not very strong conflicts	364
4.	No conflicts	22
8.	Don't know	112
9.	NA	16

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1121 ;

Variable Format: numeric

Q11a. Social position

In our society there are groups which tend to be towards the top and groups which tend to be towards the bottom. Here is a scale that runs from top to bottom. Where would you put yourself on this scale? Please tick one box!

Value	Label	Frequency
1.	1 Top	12
2.	2	13
3.	3	57
4.	4	87
5.	5	238
6.	6	322
7.	7	258
8.	8	112
9.	9	11
10.	10 Bottom	15
99.	NA	12

Range of Valid Data Values: 1-10

Range of Invalid Data Values: 99

Summary Statistics: Valid 1125 ;

Variable Format: numeric

Q11b. Social position during growth

In our society there are groups which tend to be towards the top and groups which tend to be towards the bottom. Here is a scale that runs from top to bottom. If you think about the family you grew up in, where did they fit in then?

Value	Label	Frequency
1.	Bottom	13

2.		29
3.		90
4.		187
5.		266
6.		238
7.		183
8.		85
9.		19
10.	Top	16
99.	NA	11

Range of Valid Data Values: 1-10

Range of Invalid Data Values: 99

Summary Statistics: Valid 1126 ;

Variable Format: numeric

Q12. Social position compared to father

Please think of your present job (or your last one if you don't have one now). If you compare this job with the job your father had when you were 16 years old, would you say that the level or status of your job is (or was)...

Value	Label	Frequency
1.	Much higher than your father's	112
2.	Higher	362
3.	About equal	357
4.	Lower	182
5.	Much lower than your father's	57
6.	I never had a job	20
8.	Don't know	35
9.	NA	12

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1125 ;

Variable Format: numeric

Q13a. Important factor deciding the salary - Responsibility

In deciding how much people ought to be paid, how important should each of these things be? For each question tick the box most in line with your opinion? - How much responsibility goes with the job - how important do you think that ought to be in deciding pay?

Value	Label	Frequency
1.	Essential	156
2.	Very important	746
3.	Fairly important	209
4.	Not very important	5
5.	Not important at all	3
8.	Don't know	8
9.	NA	10

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1127 ;
Variable Format: numeric

Q13b. Important factor deciding the salary - Years of studying

In deciding how much people ought to be paid, how important should each of these things be? For each question tick the box most in line with your opinion? - The number of years of education and training?

Value	Label	Frequency
1.	Essential	54
2.	Very important	396
3.	Fairly important	507
4.	Not very important	138
5.	Not important at all	22
8.	Don't know	10
9.	NA	10

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1127 ;
Variable Format: numeric

Q13c. Important factor deciding the salary - What it takes to support a family

In deciding how much people ought to be paid, how important should each of these things be? For each question tick the box most in line with your opinion? - What it takes to support a family?

Value	Label	Frequency
1.	Essential	44
2.	Very important	220
3.	Fairly important	396
4.	Not very important	254
5.	Not important at all	177
8.	Don't know	31
9.	NA	15

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1122 ;
Variable Format: numeric

Q13d. Important factor deciding the salary - Children to support

In deciding how much people ought to be paid, how important should each of these things be? For each question tick the box most in line with your opinion? - Whether he or she has children to support?

Value	Label	Frequency
1.	Essential	37
2.	Very important	192
3.	Fairly important	342

4.	Not very important	269
5.	Not important at all	247
8.	Don't know	34
9.	NA	16

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1121 ;
 Variable Format: numeric

Q13e. Important factor deciding the salary - How well job is conducted

In deciding how much people ought to be paid, how important should each of these things be? For each question tick the box most in line with your opinion? - How well he or she does the job?

Value	Label	Frequency
1.	Essential	305
2.	Very important	649
3.	Fairly important	154
4.	Not very important	9
5.	Not important at all	1
8.	Don't know	6
9.	NA	13

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1124 ;
 Variable Format: numeric

Q13f. Important factor deciding the salary - How hard you work

In deciding how much people ought to be paid, how important should each of these things be? For each question tick the box most in line with your opinion? - How hard he or she works at the job?

Value	Label	Frequency
1.	Essential	174
2.	Very important	585
3.	Fairly important	312
4.	Not very important	34
5.	Not important at all	3
8.	Don't know	16
9.	NA	13

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1124 ;
 Variable Format: numeric

Q14. Own pay just

Is your pay just? We are not asking about what you do earn, nor what you would like to earn - but what you feel is just given your skills and effort. Is your pay... If not working now, please tell about your last job.

Value	Label	Frequency
1.	Much less than is just	188
2.	A little bit less than is just	470
3.	About just for me	386
4.	A little more than is just	34
5.	Much more than is just	3
6.	Never had a job	24
8.	Don't know	26
9.	NA	6

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1131 ;

Variable Format: numeric

Q15a. Swedish society today

The five diagrams above show different types of societies. Please read the description and look at the diagrams and decide which you think best describes Sweden.

What kind of society is Sweden today? - Which diagram comes closest?

Value	Label	Frequency
1.	Type A - A small elite at the top, very few people in the middle and the great mass of people at the bottom	77
2.	Type B - A society like a pyramid with a small elite at the top, more people in the middle, and most at the bottom	251
3.	Type C - A pyramid except that just a few people are at the very bottom	321
4.	Type D - A society with the most people in the middle	409
5.	Type E - Many people near the top, and only a few near the bottom	20
8.	Don't know	36
9.	NA	23

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1114 ;

Variable Format: numeric

Q15b. Desired Swedish society

What do you think Sweden ought to be like? - Which would you prefer?

Value	Label	Frequency
1.	Type A - A small elite at the top, very few people in the middle and the great mass of people at the bottom	5
2.	Type B - A society like a pyramid with a small elite at the top, more people in the middle, and most at the bottom	33
3.	Type C - A pyramid except that just a few people are at the very bottom	130
4.	Type D - A society with the most people in the middle	545

5.	Type E - Many people near the top, and only a few near the bottom	340
8.	Don't know	51
9.	NA	33

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1104 ;
 Variable Format: numeric

Q16. Trust in people

Do you generally believe one can trust most people or should one always be on guard.

Value	Label	Frequency
1.	One can trust most people	575
2.	Ons should always be on gard	501
8.	Don't know	45
9.	NA	16

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1121 ;
 Variable Format: numeric

Q17. Newspaper

How often do you read a newspaper?

Value	Label	Frequency
1.	Every day	795
2.	A few times a week	211
3.	Once a week	50
4.	Less than once a week	54
5.	Never	12
9.	NA	15

Range of Valid Data Values: 1-5
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1122 ;
 Variable Format: numeric

Q18. Television viewing in hours per day

How many hours per day in average do you watch on TV?

Value	Label	Frequency
0.	0 hours	34
1.		212
2.		365
3.		279

4.		136
5.		45
6.		16
7.		6
8.		7
10.		8
12.		1
14.		1
18.		2
20.	20 hours	4
99.	NA	21

Range of Valid Data Values: 0-20

Range of Invalid Data Values: 99

Summary Statistics: Valid 1116 ;

Variable Format: numeric

Q19. Area near the home you are afraid to walk at night

Are there any areas near your home - ie. within 1,5 km - where you would be afraid to walk alone at night?

Value	Label	Frequency
1.	Yes	415
2.	No	642
8.	Don't know	71
9.	NA	9

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1128 ;

Variable Format: numeric

Q20. Money on improving the living conditions of non-western immigrants

Now some questions about imigrants (both first and second generation) from non-western countries (ie. countries outside Europe, North America, Austalia and New Zeeland)

In your opinion, do we spend to much money, to little money, or approximately enough money on improving the living conditions of immigrants from non-western countries?

Value	Label	Frequency
1.	Too litle	138
2.	About right	374
3.	Too much	352
8.	Don't know	255
9.	NA	18

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1119 ;

Variable Format: numeric

Q21. Proportion of immigrants from non-western countries in your own neighborhood

If you could make a rough estimate, approximately what percentage of those living in your neighborhood are immigrants from non-western countries? Enter a percentage (0-100%)

Value	Label	Frequency
0.	0 %	274
1.	1	99
2.	2	109
3.	3	31
4.	4	13
5.	5	153
7.	7	6
8.	8	3
10.	10	152
11.	11	1
12.	12	4
13.	13	1
15.	15	25
17.	17	2
18.	18	1
20.	20	64
22.	22	1
25.	25	17
30.	30	24
35.	35	8
37.	37	1
40.	40	15
45.	45	3
47.	47	1
50.	50	24
55.	55	1
60.	60	12
65.	65	2
70.	70	10
75.	75	8
80.	80	3
85.	85	2
90.	90	2
95.	95	1
96.	96	1
97.	97	1
99.	99	2
100.	100 %	1
999.	NA	59

Range of Valid Data Values: 0-100

Range of Invalid Data Values: 999

Summary Statistics: Valid 1078 ;

Variable Format: numeric

Q22. Attitude to living in the area where half the residents are immigrants from non-western countries

To what extent would you be for or against living in an area where half the residents were immigrants from non-western countries?

Value	Label	Frequency
1.	Entirely for	43
2.	For	74
3.	Neither against or for	460
4.	Against	322
5.	Entirely against	150
8.	Don't know	76
9.	NA	12

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1125 ;
 Variable Format: numeric

Q23. Degree of affinity with immigrants from non-western countries

What degree of affinity do you feel overall with immigrants from non-western countries?

Value	Label	Frequency
1.	No affinity at all	182
2.		132
3.		236
4.		142
5.		236
6.		65
7.		80
8.		12
9.	Very high affinity	26
99.	NA	26

Range of Valid Data Values: 1-9
 Range of Invalid Data Values: 99
 Summary Statistics: Valid 1111 ;
 Variable Format: numeric

Q24. Immigrants from non-western countries: Hardworking or lazy

Now, two questions characterizing immigrants from non-western countries.

Select the number between one and seven, that you think best fits in to the following description. A one means that you believe that almost all immigrants are "hardworking". A seven means that you believe that almost all immigrants are lazy immigrants. A four means that you believe that immigrants are not particularly industrious/hard working or particularly lazy. Enter the number that best matches your opinion.

Value	Label	Frequency
1.	1 Industrious/Hard working	38
2.	2	120
3.	3	288
4.	4	454

5.	5	145
6.	6	61
7.	7 Lazy	17
9.	NA	14

Range of Valid Data Values: 1-7
Range of Invalid Data Values: 9
Summary Statistics: Valid 1123 ;
Variable Format: numeric

Q25. Immigrants from non-western countries: Self-sufficient or lives on grants

In your opinion, do immigrants from non-western countries prefer to be self-sufficient or to live on grants. Again, enter the number that best matches your opinion.

Value	Label	Frequency
1.	Self-sufficient	167
2.		172
3.		175
4.		272
5.		162
6.		103
7.	Lives on grants	68
9.	NA	18

Range of Valid Data Values: 1-7
Range of Invalid Data Values: 9
Summary Statistics: Valid 1119 ;
Variable Format: numeric

Q26a. Conflict between unemployed and those who have jobs

In all countries there are differences or even conflicts between different social groups. In your opinion, in Sweden, how much conflict is there between unemployed and those who have jobs?

Value	Label	Frequency
1.	Very strong conflicts	19
2.	Strong conflicts	160
3.	Not very strong conflicts	683
4.	No conflicts	146
8.	Don't know	118
9.	NA	11

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1126 ;
Variable Format: numeric

Q26b. Conflict between Swedes and immigrants from non-western countries

In all countries there are differences or even conflicts between different social groups. In your opinion, in Sweden, how much conflict is there between Swedes and immigrants from non-western countries?

Value	Label	Frequency
1.	Very strong conflicts	63
2.	Strong conflicts	482
3.	Not very strong conflicts	436
4.	No conflicts	18
8.	Don't know	116
9.	NA	22

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1115 ;
Variable Format: numeric

Q27. Father - Socio-economic classification

Now some questions about your parents employment situation in your youth (when you were about 16 years old).

What occupation did your father have when you were 16 years old?

Value	Label	Frequency
11.	Unskilled employees in goods production	134
12.	Unskilled employees in service production	92
21.	Skilled employees in goods production	174
22.	Skilled employees in service production	19
36.	Assistant non-manual employees	76
46.	Intermediate non-manual employees	147
56.	Professionals and other higher non-manual employees	76
57.	Upper-level executives	35
79.	Entrepreneurs	204
89.	Farmers	84
99.	NA	96

Range of Valid Data Values: 11-89
Range of Invalid Data Values: 99
Summary Statistics: Valid 1041 ;
Variable Format: numeric

Q28_1. Father: Occupation: SSK code pos 1

What kind of production/operation were in the place your father worked? Father, Occupation, SSK (Swedish Standard Classification of Occupations) code pos. 1

Value	Label	Frequency
1.	Legislators, senior officials and managers	124
2.	Professional	116
3.	Technicians and associate professionals	116
4.	Clerks	37
5.	Service workers and shop sales workers	66
6.	Skilled agricultural and fishery workers	121
7.	Craft and related trades workers	219
8.	Plant and machine operators and assemblers	196

9.	Elementary occupations	15
11.	Armed forces	13
99.	INAP/NA	114

Range of Valid Data Values: 1-11

Range of Invalid Data Values: 99

Summary Statistics: Valid 1023 ;

Variable Format: numeric

Q28_2. Father: Occupation: SSYK code pos 1-2

What kind of production/operation were in the place your father worked? Father: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-2

Value	Label	Frequency
1.	Armed forces	13
11.	Legislators and senior officials	3
12.	Corporate managers	23
13.	Managers of small enterprises	98
21.	Physical, mathematical and engineering science professionals	30
22.	Life science and health professionals	12
23.	Teaching professionals	29
24.	Other professionals	45
31.	Physical and engineering science associate professionals	59
32.	Life science and health associate professionals	8
33.	Teaching associate professionals	1
34.	Other associate professionals	48
41.	Office clerks	31
42.	Customer services clerks	6
51.	Personal and protective service workers	22
52.	Models, salespersons and demonstrators	44
61.	Skilled agricultural and fishery workers	121
71.	Extraction and building trades workers	123
72.	Metal, machinery and related trades workers	67
73.	Precision, handicraft, craft printing and related trades workers	9
74.	Other craft and related trades workers	20
81.	Stationary-plant and related operators	37
82.	Machine operators and assemblers	87
83.	Drivers and mobile-plant operators	72
91.	Sales and services elementary occupations	12
93.	Labourers in mining, construction, manufacturing and transport	3
99.	INAP/NA	114

Range of Valid Data Values: 1-93

Range of Invalid Data Values: 99

Summary Statistics: Valid 1023 ; Min. 1 ; Max. 93

Variable Format: numeric

Q28_3. Father: Occupation: SSYK code pos 1-3

What kind of production/operation were in the place your father worked? Father: Occupation, SSYK

(Swedish Standard Classification of Occupations) code pos. 1-3

Vad slags produktion/verksamhet fanns på det ställe han arbetade? - Faderns yrke: SSYK-kod pos 1-3

Value	Label	Frequency
11.	Armed forces	13
111.	Legislators and senior government officials	3
121.	Directors and chief executives	5
122.	Production and operations managers	11
123.	Other specialist managers	7
131.	Managers of small enterprises	98
211.	Physicists, chemists and related professionals	1
213.	Computing professionals	8
214.	Architects, engineers and related professionals	21
221.	Life science professionals	2
222.	Health professionals (except nursing)	9
223.	Nursing and midwifery professionals	1
231.	College, university and higher education teaching professionals	6
232.	Secondary education teaching professionals	6
233.	Primary education teaching professionals	17
241.	Business professionals	20
242.	Legal professionals	4
243.	Archivists, librarians and related information professionals	1
244.	Social science and linguistics professionals (except social work professionals)	1
245.	Writers and creative or performing artists	14
246.	Religious professionals	1
248.	Administrative professionals of special-interest organisations	1
249.	Psychologists, social work and related professionals	3
311.	Physical and engineering science technicians	44
312.	Computer associate professionals	2
313.	Optical and electronic equipment operators	3
314.	Ship and aircraft controllers and technicians	9
315.	Safety and quality inspectors	1
321.	Agronomy and forestry technicians	5
322.	Health associate professionals (except nursing)	3
332.	Other teaching associate professionals	1
341.	Finance and sales associate professionals	22
342.	Business services agents and trade brokers	4
343.	Administrative associate professionals	6
344.	Customs, tax and related government associate professionals	4
345.	Police officers and detectives	8
347.	Artistic, entertainment and sports associate professionals	3
348.	Religious associate professionals	1
411.	Office secretaries and data entry operators	1
413.	Stores and transport clerks	14
414.	Library and filing clerks	1
415.	Mail carriers and sporting clerks	5
419.	Other office clerks	10

421.	Cashiers, tellers and related clerks	4
422.	Client information clerks	2
511.	Travel attendants and related workers	4
513.	Personal care and related workers	6
514.	Other personal services workers	9
515.	Protective services workers	3
522.	Shop and stall salespersons and demonstrators	44
611.	Market gardeners and crop growers	8
612.	Animal producers and related workers	19
613.	Crop and animal producers	70
614.	Forestry and related workers	23
615.	Fishery workers, hunters and trappers	1
711.	Miners, shot firers, stonecutters and carvers	12
712.	Building frame and related trades workers	70
713.	Building finishers and related trades workers	30
714.	Painters, building structure cleaners and related trades workers	11
721.	Metal moulders, welders, sheet-metal workers, structural-metal preparers and related trade workers	23
722.	Blacksmitshs, tool-makers and related trades workers	6
723.	Machinery mechanics and fitters	26
724.	Electrical and electronic equipment mechanics and fitters	12
731.	Precision workers in metal and related materials	7
732.	Potters, glass-makers and related trades workers	2
741.	Food processing and related trades workers	9
742.	Wood treaters, cabinet-makers and related trades workers	4
743.	Garment and related trade workers	6
744.	Pelt, leather and shoemaking trades workers	1
811.	Mineral-processing-plant operators	1
812.	Metal-processing-plant operators	3
813.	Glas and chemical-processing-plant operators	4
814.	Wood-processing- and papermaking-plant operators	24
815.	Chemical-processing-plant operators	1
816.	Power-production and related plant operators	4
821.	Metal- and mineral-products machine operators	42
822.	Chemical-products machine operators	5
823.	Rubber- and plaxtic-products machine operators	1
824.	Wood-products machine operators	2
825.	Printing-, binding- and paper-products machine operators	5
826.	Textile-, fur- and leather-products machine operators	4
827.	Food and related products machine operators	6
828.	Assemblers	19
829.	Other machine operators and assemblers	3
831.	Locomotive-engine drivers and related workers	9
832.	Motor-vehicle drivers	49
833.	Agricultural and other mobile-plant operators	12
834.	Ship's deck crew and related workers	2
911.	Street vendors and market salespersons	1
912.	Helpers and cleaners	1
913.	Helpers in reataurant	2
914.	Doorkeepers, newspaper and package deliverers and related workers	4

915.	Garbage collectors and related labourers	3
919.	Other sales and services elementary occupations	1
933.	Transport labourers and freight handlers	3
999.	INAP/NA	114

Range of Valid Data Values: 11-933

Range of Invalid Data Values: 999

Summary Statistics: Valid 1023 ; Min. 11 ; Max. 933

Variable Format: numeric

Q28_4. Father: Occupation: SSYK code pos 1-4

What kind of production/operation were in the place your father worked? Father: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-4

Vad slags produktion/verksamhet fanns på det ställe han arbetade? - Faderns yrke: SSYK-kod pos 1-4

Value	Label	Frequency
110.	Armed forces	13
1110.	Legislators and senior government officials	3
1210.	Directors and chief executives	5
1222.	Production and operations managers in manufacturing	5
1224.	Production and operations managers in wholesale and retail trade, hotels and restaurants, transport and communications	3
1226.	Production and operations managers in public administration	2
1227.	Production and operations managers in education	1
1231.	Finance and administration managers	2
1232.	Personnel and industrial relations managers	1
1233.	Sales and marketing managers	3
1239.	Specialist managers not elsewhere classified	1
1310.	Managers of small enterprises	1
1311.	Managers of small enterprises in agriculture, hunting, forestry and fishing	2
1312.	Managers of small enterprises in manufacturing	12
1313.	Managers of small enterprises in construction	14
1314.	Managers of small enterprises in wholesale and retail trade, hotels and restaurants, transport and communications	33
1315.	Managers of small enterprises in business services enterprises	5
1317.	Managers of small enterprises in education	2
1318.	Managers of small enterprises in health and social work	1
1319.	Managers of small enterprises not elsewhere classified	28
2111.	Physicists and astronomers	1
2131.	Computer system designers, analysts and programmers	8
2141.	Architects, town and traffic planners	4
2142.	Civil engineers	3
2143.	Electrical engineers	2
2144.	Electronics and telecommunications engineers	1
2145.	Mechanical engineers	6
2146.	Chemical engineers	0
2147.	Mining engineers, metallurgists and related professionals	3

2148.	Cartographers and surveyors	1
2149.	Engineers not elsewhere classified	1
2212.	Pharmacologists and related professionals	1
2213.	Agronomics and horticulturists	1
2221.	Medical doctors	6
2222.	Dentists	3
2233.	Emergency room nurses	1
2310.	College university and higher education teaching professionals	6
2321.	Teaching professionals, academic subjects	4
2323.	Teaching professionals, artistic and practical subjects	2
2330.	Primary education teaching professionals	17
2411.	Accountants	11
2412.	Personnel and careers professionals	2
2414.	Organisational analysts	3
2419.	Business professionals not elsewhere classified	4
2421.	Lawyers	3
2422.	Judges	1
2431.	Archivists and curators	1
2442.	Sociologists, archaeologists and related professionals	1
2451.	Authors, journalists and related professionals	12
2452.	Sculptors, painters and related artists	1
2453.	Composers, musicians and singers	1
2460.	Religious professionals	1
2480.	Administrative professional of special-interest organisations	1
2491.	Psychologists and related professionals	1
2492.	Social work professionals	2
3110.	Physical and engineering science technicians	1
3112.	Civil engineering technicians	16
3113.	Electrical engineering technicians	4
3114.	Electronics and telecommunications engineering technicians	5
3115.	Mechanical engineering technicians	10
3117.	Mining and metallurgical technicians	1
3118.	Draughtspersons	1
3119.	Physical and engineering science technicians not elsewhere classified	6
3121.	Computer assistants	2
3134.	Medical equipment operators and technicians	3
3141.	Ships' engineers	2
3142.	Ships' deck officers and pilots	2
3143.	Aircraft pilots and related associate professionals	3
3144.	Air traffic controllers	1
3145.	Air traffic safety technicians	1
3152.	Safety, health and quality inspectors	1
3211.	Agronomy and horticultural technicians	2
3212.	Forestry technicians	3
3222.	Hygienists, health and environmental officers	2
3226.	Physiotherapists and related associate professionals	1
3320.	Other teaching associate professionals	1
3411.	Securities and finance dealers and brokers	1
3412.	Insurance representatives	3

3413.	Estate agents	2
3414.	Travel consultants and organisers	1
3415.	Technical and commercial sales representatives	4
3416.	Buyers	1
3417.	Appraisers, valuers and auctioneers	1
3418.	Banking associate professionals	8
3419.	Finance and sales associate professionals not elsewhere classified	1
3421.	Trade brokers	1
3422.	Clearing and forwarding agents	1
3423.	Employment agents and labour contractors	2
3431.	Administrative secretaries and related associate professionals	1
3433.	Bookkeepers	5
3441.	Customs and border inspectors	2
3443.	Government social benefits officials	2
3450.	Police officers and detectives	8
3471.	Decorators and commercial designers	2
3475.	Athletes, sportspersons and related associate professionals	1
3480.	Religious associate professionals	1
4112.	Office secretaries	1
4131.	Stock clerks and storekeepers	10
4132.	Transport clerks	4
4140.	Library and filing clerks	1
4150.	Mail carriers and sorting clerks	5
4190.	Other office clerks	10
4212.	Tellers and other counter clerks	3
4213.	Croupiers and related clerks	1
4223.	Telephone switchboard operators	1
4224.	Transport informant clerks	1
5111.	Travel attendants and travel stewards	1
5112.	Transport conductors	3
5132.	Assistant nurses and hospital ward assistants	2
5133.	Home-based personal care and related workers	2
5134.	Attendants, psychiatric care	2
5141.	Hairdressers, barbers, beauticians and related workers	9
5151.	Fire-fighters	2
5153.	Prison guards	1
5221.	Shop salespersons, food stores	11
5222.	Shop salespersons, non-food stores	27
5225.	Salesperson, petrol station	2
5226.	Salespersons, cars, boats and caravans	4
6111.	Field crop and vegetable growers	5
6112.	Horticultural and nursery growers	3
6121.	Dairy and livestock producers	17
6129.	Animal producers and related workers not elsewhere classified	2
6130.	Crop and animal producers	70
6140.	Forestry and related workers	23
6152.	Fishery workers	1
7111.	Miners, shot firers, stonecutters and carvers	12
7121.	Bricklayers, stonemasons and tile setters	7

7123. Carpenters and joiners	31
7124. Rail and road construction workers	14
7129. Building frame and related trades workers not elsewhere classified	18
7131. Roofers	1
7132. Floor layers	2
7134. Glaziers	1
7135. Plumbers	10
7136. Building and related electricians	12
7137. Building caretakers	4
7141. Painters and related workers	8
7143. Building structure cleaners	3
7211. Metal moulders	1
7212. Welders and flame cutters	7
7213. Sheet-metal workers	8
7214. Structural-metal prepares and erectors	7
7221. Blacksmiths, hammer-smiths and forging-press workers	4
7222. Tool-makers and related workers	1
7224. Metal wheel-grinders, polishers and tool sharpeners	1
7231. Motor vehicle mechanics and fitters	16
7233. Agricultural- or industrial-machinery mechanics and fitters	10
7241. Electrical mechanics fitters and servicers	2
7242. Electronics mechanics fitters and servicers	6
7243. Electrical line installers, repairers and cable jointers	4
7311. Precision-instrument makers and repairers	5
7313. Jewellery and precious-metal workers	2
7321. Abrasive wheel formers, potters and related workers	2
7411. Butchers, fishmongers and related food preparers	1
7412. Bakers, pastry-cooks and confectionery makers	8
7421. Cabinet-makers and related workers	4
7430. Garment and related trades workers	1
7431. Tailors, dressmakers and hatter	4
7435. Upholsterers and related workers	1
7442. Shoe-makers and related workers	1
8112. Well drillers and borers and related workers	1
8121. Ore and metal furnace operators	1
8125. Casters and coremakers	2
8130. Glass, ceramics and related plant operators	4
8141. Wood-processing-plant operators	12
8142. Veneer sheet and fiberboard plant operators	1
8144. Papermaking-plant operators	11
8150. Chemical-processing-plant operators	1
8160. Power-production and related plant operators	4
8211. Machine-tool operators	39
8212. Cement and other mineral products machine operators	3
8221. Pharmaceutical- and toiletry-products machine operators	1
8222. Ammunition- and explosive-products machine operators	1
8223. Metal finishing-, plating- and coating-machine operators	2
8224. Photographic-products machine operators	1
8232. Plastic-products machine operators	1
8240. Wood-products machine operators	2

8251.	Printing-machine opeartors	4
8253.	Paper-products machine opeartors	1
8263.	Sewing-machine opeartors	2
8269.	Tetile-, fur- and leather-products machine operators not elsewhere classified	2
8271.	Meat- and fish-processing-machine operators	3
8273.	Grain- and spice-milling-machine operators	1
8276.	Sugar production machine operators	1
8279.	Tobacco production machine operators	1
8281.	Mechanical-machinery assemblers	8
8282.	Electrical- and electronic-equipment assemblers	5
8283.	Metal-, rubber- and plastic-products assembler	4
8284.	Wood and related products assemblers	2
8290.	Other machine operators and assemblers	3
8311.	Locomotive-engine drivers	7
8312.	Railway brakers, signallers and shunters	2
8321.	Car, taxi and van drivers	5
8322.	Bus and tram drivers	10
8323.	Heavy truck and lorry drivers	34
8330.	Agricultural and other mobile-plant operators	1
8331.	Motorised farm and forestry plant operators	3
8332.	Earth-moving- and related plant operators	3
8333.	Crane, hoist and related plant operators	1
8334.	Lifting-truck operators	4
8340.	Ships' deck crews and related workers	2
9110.	Street vedors and market salespersons	1
9122.	Helpers and cleaners in offices, hotels and other establishments	1
9130.	Helpers in restaurants	2
9142.	Doorkeepers and related workers	4
9150.	Garbage collectors and related labourers	3
9190.	Other sales and seVICES elementary occupations	1
9330.	Transport labourers and freight handlers	3
9999.	INAP/NA	114

Range of Valid Data Values: 110-9999

Range of Invalid Data Values: 999

Summary Statistics: Valid 1137 ;

Variable Format: numeric

Q29. Father: Self-employed or employee

Were your father an employee or self-employed?

Value	Label	Frequency
1.	Self-employed	273
2.	Emplayee	782
3.	Don't know	33
9.	INAP/NA	49

Range of Valid Data Values: 1-3

Range of Invalid Data Values: 9

Summary Statistics: Valid 1088 ;

Q30. Father: Private or public sector

Do your father mainly work in the private or public sector?

Value	Label	Frequency
1.	Public sector	204
2.	Corporation owned by state	147
3.	Private sector	640
8.	Don't know	87
9.	INAP/NA	59

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1078 ;

Variable Format: numeric

Q31. Mother: Gainfully employed

When you were 16 years old, did your mother work outside the household? If your mother did not work when you were 16 years old, did your mother work before? If she worked before, when did she stop working? (Please tick one box)

Value	Label	Frequency
1.	Yes, my mother did have a job when I was 16 years	741
2.	No, my mother never had a job outside the household	159
3.	No, my mother stopped working before she got married	27
4.	No, my mother stopped working after she got married, but before her first child was born	45
5.	No, my mother stopped working after her first child was born	75
8.	Don't know	66
9.	NA	24

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1113 ;

Variable Format: numeric

Q32. Mother - Socio-economic classification

Now some questions about your parents employment situation in your youth (when you were about 16 years old).

What occupation did your mother have when you were 16 years old?

Value	Label	Frequency
11.	Unskilled employees in goods production	73
12.	Unskilled employees in service production	278
21.	Skilled employees in goods production	16
22.	Skilled employees in service production	75
36.	Assistant non-manual employees	120

46.	Intermediate non-manual employees	151
56.	Professionals and other higher non-manual employees	40
57.	Upper-level executives	4
79.	Entrepreneurs	67
89.	Farmers	27
99.	NA	286

Range of Valid Data Values: 11-89

Range of Invalid Data Values: 99

Summary Statistics: Valid 851 ;

Variable Format: numeric

Q33_1. Mother: Occupation: SSYK code pos 1

What kind of production/operation were in the place your mother worked? Mother: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1

Value	Label	Frequency
1.	Managers and senior officials	25
2.	Professional	96
3.	Technicians and associate professionals	106
4.	Office- and customer service work	127
5.	Service workers and shop sales workers	264
6.	Skilled agricultural and fishery workers	43
7.	Craft and related trades workers	12
8.	Plant and machine operators and assemblers	73
9.	Elementary occupations	96
99.	INAP/NA	295

Range of Valid Data Values: 1-9

Range of Invalid Data Values: 99

Summary Statistics: Valid 842 ;

Variable Format: numeric

Q33_2. Mother: Occupation: SSYK code pos 1-2

What kind of production/operation were in the place your mother worked? Mother: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-2

Value	Label	Frequency
12.	Corporate managers	6
13.	Managers of small enterprises	19
21.	Physical, mathematical and engineering science professionals	5
22.	Life science and health professionals	19
23.	Teaching professionals	41
24.	Other professionals	31
31.	Physical and engineering science associate professionals	7
32.	Life science and health associate professionals	45
33.	Teaching associate professionals	25
34.	Other associate professionals	29
41.	Office clerks	99

42.	Customer services clerks	28
51.	Personal and protective service workers	192
52.	Models, salespersons and demonstrators	72
61.	Skilled agricultural and fishery workers	43
71.	Extraction and building trades workers	1
72.	Metal, machinery and related trades workers	2
74.	Other craft and related trades workers	9
81.	Stationary-plant and related operators	8
82.	Machine operators and assemblers	62
83.	Drivers and mobile-plant operators	3
91.	Sales and services elementary occupations	88
92.	Agricultural, fishery and related labourers	4
93.	Labourers in mining, construction, manufacturing and transport	4
99.	INAP/NA	295

Range of Valid Data Values: 12-93

Range of Invalid Data Values: 99

Summary Statistics: Valid 842 ;

Variable Format: numeric

Q33_3. Mother: Occupation: SSYK code pos 1-3

What kind of production/operation were in the place your mother worked? Mother: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-3

Value	Label	Frequency
121.	Directors and chief executives	1
122.	Production and operations managers	4
123.	Other specialist managers	1
131.	Managers of small enterprises	19
211.	Physicists, chemists and related professionals	1
212.	Mathematicians and statisticians	1
213.	Computing professionals	2
214.	Architects, engineers and related professionals	1
222.	Health professionals (except nursing)	9
223.	Nursing and midwifery professionals	10
231.	College, university and higher education teaching professionals	1
232.	Secondary education teaching professionals	6
233.	Primary education teaching professionals	31
234.	Special education teaching professionals	3
241.	Business professionals	6
242.	Legal professionals	2
243.	Archivists, librarians and related information professionals	2
245.	Writers and creative or performing artists	5
247.	Public service administrative professionals	5
248.	Administrative professionals of special-interest organisations	1
249.	Psychologists, social work and related professionals	10
311.	Physical and engineering science technicians	4

313.	Optical and electronic equipment operators	3
321.	Agronomy and forestry technicians	1
322.	Health associate professionals (except nursing)	11
323.	Nursing associate professionals	30
324.	Life science technicians	3
331.	Pre-primary education teaching associate professionals	24
332.	Other teaching associate professionals	1
341.	Finance and sales associate professionals	9
343.	Administrative associate professionals	12
344.	Customs, tax and related government associate professionals	3
346.	Social work associate professionals	2
347.	Artistic, entertainment and sports associate professionals	3
411.	Office secretaries and data entry operators	31
412.	Numerical clerks	10
413.	Stores and transport clerks	5
415.	Mail carriers and sporting clerks	6
419.	Other office clerks	47
421.	Cashiers, tellers and related clerks	20
422.	Client information clerks	8
511.	Travel attendants and related workers	1
512.	Housekeeping and restaurant service workers	23
513.	Personal care and related workers	154
514.	Other personal services workers	12
515.	Protective services workers	2
522.	Shop and stall salespersons and demonstrators	72
611.	Market gardeners and crop growers	7
612.	Animal producers and related workers	10
613.	Crop and animal producers	26
711.	Miners, shot firers, stonecutters and carvers	1
721.	Metal moulders, welders, sheet-metal workers, structural-metal preparers and related trade workers	1
723.	Machinery mechanics and fitters	1
742.	Wood treaters, cabinet-makers and related trades workers	1
743.	Garment and related trade workers	8
813.	Glas and chemical-processing-plant operators	2
814.	Wood-processing- and papermaking-plant operators	6
821.	Metal- and mineral-products machine operators	7
822.	Chemical-products machine operators	1
823.	Rubber- and plaxtic-products machine operators	1
825.	Printing-, binding- and paper-products machine operators	2
826.	Textile-, fur- and leather-products machine operators	33
827.	Food and related products machine operators	8
828.	Assemblers	7
829.	Other machine operators and assemblers	3
832.	Motor-vehicle drivers	3
912.	Helpers and cleaners	61
913.	Helpers in reataurant	23
914.	Doorkeepers, newspaper and package deliverers and related workers	4
921.	Agricultural, fishery and related labourers	4
932.	Manufacturing labourers	3

933.	Transport labourers and freight handlers	1
999.	INAP/NA	295

Range of Valid Data Values: 121-933

Range of Invalid Data Values: 999

Summary Statistics: Valid 842 ; Min. 121 ; Max. 933

Variable Format: numeric

Q33_4. Mother: Occupation: SSYK code pos 1-4

What kind of production/operation were in the place your mother worked? Mother: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-4

Value	Label	Frequency
1210.	Directors and chief executives	1
1222.	Production and operations managers in manufacturing	1
1224.	Production and operations managers in wholesale and retail trade, hotels and restaurants, transport and communications	1
1226.	Production and operations managers in public administration	1
1227.	Production and operations managers in education	1
1231.	Finance and administration managers	1
1311.	Managers of small enterprises in agriculture, hunting, forestry and fishing	1
1314.	Managers of small enterprises in wholesale and retail trade, hotels and restaurants, transport and communications	10
1315.	Managers of small enterprises in business services enterprises	1
1317.	Managers of small enterprises in education	1
1318.	Managers of small enterprises in health and social work	1
1319.	Managers of small enterprises not elsewhere classified	5
2113.	Chemists	1
2122.	Statisticians	1
2131.	Computer system designers, analysts and programmers	2
2146.	Chemical engineers	1
2220.	Health professionals (except nursing)	1
2221.	Medical doctors	3
2222.	Dentists	1
2223.	Veterinarians	1
2224.	Pharmacists	3
2231.	Midwives	3
2233.	Emergency room nurses	1
2234.	Paediatric nurses	1
2235.	District nurses	5
2310.	College university and higher education teaching professionals	1
2321.	Teaching professionals, academic subjects	2
2322.	Vocational teaching professional	1
2323.	Teaching professionals, artistic and practical subjects	3
2330.	Primary education teaching professionals	31
2340.	Special education teaching professionals	3

2411.	Accountants	4
2412.	Personnel and careers professionals	2
2423.	Corporate legal officers	2
2431.	Archivists and curators	1
2432.	Librarians and related information professionals	1
2451.	Authors, journalists and related professionals	2
2453.	Composers, musicians and singers	1
2456.	Designers	2
2470.	Public service administrative professionals	5
2480.	Administrative professional of special-interest organisations	1
2491.	Psychologists and related professionals	2
2492.	Social work professionals	8
3118.	Draughtspersons	3
3119.	Physical and engineering science technicians not elsewhere classified	1
3134.	Medical equipment operators and technicians	3
3211.	Agronomy and horticultural technicians	1
3221.	Occupational therapists	4
3222.	Hygienists, health and environmental officers	1
3225.	Dental Hygienists	3
3226.	Physiotherapists and related associate professionals	3
3231.	Medical care nurses	2
3233.	Geriatric nurses	1
3235.	Radiology nurses	2
3239.	Nursing associate professionals not elsewhere classified	25
3240.	Life science technicians	3
3310.	Pre-primary education teaching associate professionals	24
3320.	Other teaching associate professionals	1
3412.	Insurance representatives	1
3415.	Technical and commercial sales representatives	1
3418.	Banking associate professionals	7
3431.	Administrative secretaries and related associate professionals	7
3433.	Bookkeepers	5
3443.	Government social benefits officials	3
3462.	Recreation officers and related associate professionals	2
3470.	Artistic, entertainment and sports associate professionals	1
3471.	Decorators and commercial designers	1
3475.	Athletes, sportspersons and related associate professionals	1
4111.	Date entry operators	1
4112.	Office secretaries	30
4120.	Numerical clerks	10
4131.	Stock clerks and storekeepers	3
4132.	Transport clerks	2
4150.	Mail carriers and sorting clerks	6
4190.	Other office clerks	47
4211.	Cashiers and ticket clerks	7
4212.	Tellers and other counter clerks	13
4222.	Receptionists	3
4223.	Telephone switchboard operators	5
5112.	Transport conductors	1

5121.	Shop salesperson, food stores	3
5122.	Cooks	17
5123.	Waiters, waitresses and bartenders	3
5131.	Child-care workers	32
5132.	Assistant nurses and hospital ward assistants	34
5133.	Home-based personal care and related workers	78
5134.	Attendants, psychiatric care	6
5135.	Dental nurses	3
5139.	Personal care and related workers not elsewhere classified	1
5141.	Hairdressers, barbers, beauticians and related workers	12
5152.	Security guards and patrolmen	1
5159.	Protective service workers not elsewhere classified	1
5221.	Shop salespersons, food stores	47
5222.	Shop salespersons, non-food stores	19
5223.	Café-keepers	3
5224.	Salesperson, stalls	2
5227.	Demonstrators and telephone salespersons	1
6111.	Field crop and vegetable growers	1
6112.	Horticultural and nursery growers	5
6113.	Gardeners, parks and grounds	1
6121.	Dairy and livestock producers	10
6130.	Crop and animal producers	26
7111.	Miners, shot firers, stonecutters and carvers	1
7214.	Structural-metal prepares and erectors	1
7231.	Motor vehicle mechanics and fitters	1
7420.	Wood treaters, cabinet-makers and related trades workers	1
7431.	Tailors, dressmakers and hatter	6
7432.	Furriers and related workers	1
7434.	Sewers and related workers	1
8130.	Glass, ceramics and related plant operators	2
8141.	Wood-processing-plant operators	2
8144.	Papermaking-plant operators	4
8211.	Machine-tool operators	7
8221.	Pharmaceutical- and toiletry-products machine operators	1
8231.	Rubber-products machine operators	1
8251.	Printing-machine opeartors	1
8253.	Paper-products machine opeartors	1
8261.	Fibre-preparing-, spinning- and winding-machine operators	1
8262.	Weaving- and knitting-machine operators	3
8263.	Sewing-machine opeartors	15
8264.	Bleaching-, dyeing- and cleaning-machine operator	9
8265.	Shoemaking- and related machine operators	3
8269.	Tetile-, fur- and leather-products machine operators not elsewhere classified	2
8271.	Meat- and fish-processing-machine operators	3
8274.	Baked-goods, cereal and chokolate-products machine operators	3
8278.	Brewers, wine and other beverage machine operators	1
8279.	Tobacco production machine operators	1
8281.	Mechanical-machinery assemblers	2
8282.	Electrical- and electronic-equipment assemblers	5
8290.	Other machine operators and assemblers	3

8322.	Bus and tram drivers	1
8323.	Heavy truck and lorry drivers	2
9121.	Domestic helpers and cleaners	12
9122.	Helpers and cleaners in offices, hotels and other establishments	49
9130.	Helpers in restaurants	23
9141.	Newspaper and package deliverers	3
9142.	Doorkeepers and related workers	1
9210.	Agricultural, fishery and related labourers	4
9320.	Manufacturing labourers	3
9330.	Transport labourers and freight handlers	1
9999.	INAP/NA	295

Range of Valid Data Values: 1210-9330

Range of Invalid Data Values: 9999

Summary Statistics: Valid 842 ;

Variable Format: numeric

Q34. Mother: Self-employed or employee

Were your mother an employee or self-employed?

Value	Label	Frequency
1.	Self-employed	88
2.	Employee	788
8.	Don't know	80
9.	INAP/NA	181

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 956 ;

Variable Format: numeric

Q35. Modern: Offentlig eller privat tjänst

Do your mother mainly work in the private or public sector?

Value	Label	Frequency
1.	Public sector	351
2.	Corporation owned by state	115
3.	Private sector	376
8.	Don't know	106
9.	INAP/NA	189

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 948 ;

Variable Format: numeric

Q36. Books in household when growing up

Approximately how many books did you have in your household when you were 16 years old?

Value	Label	Frequency
1.	None	12
2.	A few	72
3.	About 10	49
4.	About 20	132
5.	About 50	242
6.	About 100	230
7.	About 200	186
8.	About 500	136
9.	About 1000 or more	69
99.	NA	9

Range of Valid Data Values: 1-9

Range of Invalid Data Values: 99

Summary Statistics: Valid 1128 ;

Variable Format: numeric

Q37. First job: Private or public sector

And here are some questions about your - after leaving full-time education - first work.

If you think about your first job, did you work in private or public sector?

Value	Label	Frequency
1.	Public sector	336
2.	Corporation owned by state	108
3.	Private sector	644
8.	Has never been gainfully employed	32
9.	NA	17

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1120 ;

Variable Format: numeric

Q38. First job: Self-employed or employee

Were you an employee or self-employed?

Value	Label	Frequency
1.	Employee	1072
2.	Self-employed	18
9.	NA	47

Range of Valid Data Values: 1-2

Range of Invalid Data Values: 9

Summary Statistics: Valid 1090 ;

Variable Format: numeric

Q39. First job: Socio-economic classification

What was your first occupation?

Value	Label	Frequency
11.	Unskilled employees in goods production	134
12.	Unskilled employees in service production	361
21.	Skilled employees in goods production	126
22.	Skilled employees in service production	73
36.	Assistant non-manual employees	141
46.	Intermediate non-manual employees	156
56.	Professionals and other higher non-manual employees	63
57.	Upper-level executives	1
79.	Entrepreneurs	17
89.	Farmers	7
99.	NA	58

Range of Valid Data Values: 11-89

Range of Invalid Data Values: 99

Summary Statistics: Valid 1079 ;

Variable Format: numeric

Q40_1. First job: Occupation: SSYK code pos 1

What kind of production/operation were in the place you first worked? First job: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1

Value	Label	Frequency
1.	Managers and senior officials	2
2.	Professional	116
3.	Technicians and associate professionals	117
4.	Office- and customer service work	147
5.	Service workers and shop sales workers	281
6.	Skilled agricultural and fishery workers	39
7.	Craft and related trades workers	126
8.	Plant and machine operators and assemblers	126
9.	Elementary occupations	113
11.	Armed forces	6
99.	INAP/NA	64

Range of Valid Data Values: 1-11

Range of Invalid Data Values: 99

Summary Statistics: Valid 1073 ;

Variable Format: numeric

Q40_2. First job: Occupation: SSYK code pos 1-2

What kind of production/operation were in the place you first worked? First job: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-2

Value	Label	Frequency
1.	Armed forces	6
11.	Legislators and senior officials	1
13.	Managers of small enterprises	1

21.	Physical, mathematical and engineering science professionals	26
22.	Life science and health professionals	10
23.	Teaching professionals	49
24.	Other professionals	31
31.	Physical and engineering science associate professionals	42
32.	Life science and health associate professionals	21
33.	Teaching associate professionals	13
34.	Other associate professionals	41
41.	Office clerks	108
42.	Customer services clerks	39
51.	Personal and protective service workers	150
52.	Models, salespersons and demonstrators	131
61.	Skilled agricultural and fishery workers	39
71.	Extraction and building trades workers	56
72.	Metal, machinery and related trades workers	48
73.	Precision, handicraft, craft printing and related trades workers	5
74.	Other craft and related trades workers	17
81.	Stationary-plant and related operators	20
82.	Machine operators and assemblers	81
83.	Drivers and mobile-plant operators	25
91.	Sales and services elementary occupations	94
92.	Agricultural, fishery and related labourers	4
93.	Labourers in mining, construction, manufacturing and transport	15
99.	INAP/NA	64

Range of Valid Data Values: 1-93

Range of Invalid Data Values: 99

Summary Statistics: Valid 1073 ;

Variable Format: numeric

Q40_3. First job: Occupation: SSYK code pos 1-3

What kind of production/operation were in the place you first worked? First job: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-3

Value	Label	Frequency
11.	Armed forces	6
111.	Legislators and senior government officials	1
131.	Managers of small enterprises	1
211.	Physicists, chemists and related professionals	2
213.	Computing professionals	14
214.	Architects, engineers and related professionals	10
221.	Life science professionals	1
222.	Health professionals (except nursing)	8
223.	Nursing and midwifery professionals	1
231.	College, university and higher education teaching professionals	6
232.	Secondary education teaching professionals	13
233.	Primary education teaching professionals	30

241.	Business professionals	6
242.	Legal professionals	5
243.	Archivists, librarians and related information professionals	2
245.	Writers and creative or performing artists	13
247.	Public service administrative professionals	1
249.	Psychologists, social work and related professionals	4
311.	Physical and engineering science technicians	31
312.	Computer associate professionals	7
313.	Optical and electronic equipment operators	2
314.	Ship and aircraft controllers and technicians	2
321.	Agronomy and forestry technicians	1
322.	Health associate professionals (except nursing)	5
323.	Nursing associate professionals	10
324.	Life science technicians	5
331.	Pre-primary education teaching associate professionals	12
332.	Other teaching associate professionals	1
341.	Finance and sales associate professionals	19
342.	Business services agents and trade brokers	2
343.	Administrative associate professionals	5
344.	Customs, tax and related government associate professionals	1
346.	Social work associate professionals	7
347.	Artistic, entertainment and sports associate professionals	7
411.	Office secretaries and data entry operators	10
412.	Numerical clerks	11
413.	Stores and transport clerks	18
414.	Library and filing clerks	2
415.	Mail carriers and sporting clerks	13
419.	Other office clerks	54
421.	Cashiers, tellers and related clerks	16
422.	Client information clerks	23
511.	Travel attendants and related workers	2
512.	Housekeeping and restaurant service workers	17
513.	Personal care and related workers	120
514.	Other personal services workers	9
515.	Protective services workers	2
522.	Shop and stall salespersons and demonstrators	131
611.	Market gardeners and crop growers	7
612.	Animal producers and related workers	8
613.	Crop and animal producers	12
614.	Forestry and related workers	12
711.	Miners, shot firers, stonecutters and carvers	3
712.	Building frame and related trades workers	27
713.	Building finishers and related trades workers	22
714.	Painters, building structure cleaners and related trades workers	4
721.	Metal moulders, welders, sheet-metal workers, structural-metal preparers and related trade workers	13
722.	Blacksmiths, tool-makers and related trades workers	8
723.	Machinery mechanics and fitters	11
724.	Electrical and electronic equipment mechanics and fitters	16
731.	Precision workers in metal and related materials	2

732.	Potters, glass-makers and related trades workers	2
734.	Craft printing and related trades workers	1
741.	Food processing and related trades workers	4
742.	Wood treaters, cabinet-makers and related trades workers	3
743.	Garment and related trade workers	10
812.	Metal-processing-plant operators	2
813.	Glas and chemical-processing-plant operators	4
814.	Wood-processing- and papermaking-plant operators	13
815.	Chemical-processing-plant operators	1
821.	Metal- and mineral-products machine operators	18
822.	Chemical-products machine operators	7
823.	Rubber- and plaxtic-products machine operators	5
824.	Wood-products machine operators	5
825.	Printing-, binding- and paper-products machine operators	3
826.	Textile-, fur- and leather-products machine operators	8
827.	Food and related products machine operators	15
828.	Assemblers	17
829.	Other machine operators and assemblers	3
832.	Motor-vehicle drivers	14
833.	Agricultural and other mobile-plant operators	8
834.	Ship's deck crew and related workers	3
912.	Helpers and cleaners	51
913.	Helpers in reataurant	31
914.	Doorkeepers, newspaper and package deliverers and related workers	10
915.	Garbage collectors and related labourers	2
921.	Agricultural, fishery and related labourers	4
932.	Manufacturing labourers	3
933.	Transport labourers and freight handlers	12
999.	INAP/NA	64

Range of Valid Data Values: 11-933

Range of Invalid Data Values: 999

Summary Statistics: Valid 1073 ;

Variable Format: numeric

Q40_4. First job: Occupation: SSYK code pos 1-4

What kind of production/operation were in the place you first worked? First job: Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-4

Value	Label	Frequency
110.	Armed forces	6
1110.	Legislators and senior governmnet officials	1
1319.	Managers of small enterprises not elsewhere classified	1
2113.	Chemists	2
2131.	Computer system designers, analysts and programmers	14
2141.	Architects, town and traffic planners	2
2142.	Civil engineers	2
2144.	Electronics and telecommunications engineers	1
2145.	Mechanical engineers	4
2149.	Engineers not elsewhere classified	1

2212.	Pharmacologists and related professionals	1
2221.	Medical doctors	3
2222.	Dentists	2
2223.	Veterinarians	2
2224.	Pharmacists	1
2231.	Midwives	1
2310.	College university and higher education teaching professionals	6
2321.	Teaching professionals, academic subjects	5
2323.	Teaching professionals, artistic and practical subjects	8
2330.	Primary education teaching professionals	30
2411.	Accountants	2
2412.	Personnel and careers professionals	1
2413.	Market research analysts and related professionals	1
2414.	Organisational analysts	2
2422.	Judges	3
2423.	Corporate legal officers	1
2429.	Legal professionals not elsewhere classified	1
2432.	Librarians and related information professionals	2
2451.	Authors, journalists and related professionals	8
2453.	Composers, musicians and singers	3
2455.	Film, stage and related actors and directors	1
2456.	Designers	1
2470.	Public service administrative professionals	1
2491.	Psychologists and related professionals	2
2492.	Social work professionals	2
3111.	Chemical and physical science technicians	4
3112.	Civil engineering technicians	10
3113.	Electrical engineering technicians	2
3114.	Electronics and telecommunications engineering technicians	5
3115.	Mechanical engineering technicians	7
3117.	Mining and metallurgical technicians	1
3118.	Draughtspersons	1
3119.	Physical and engineering science technicians not elsewhere classified	1
3121.	Computer assistants	7
3132.	Image and sound recording equipment operators	2
3141.	Ships' engineers	1
3144.	Air traffic controllers	1
3212.	Forestry technicians	1
3222.	Hygienists, health and environmental officers	3
3223.	Dieticians	1
3224.	Optometrists and opticians	1
3239.	Nursing associate professionals not elsewhere classified	10
3240.	Life science technicians	5
3310.	Pre-primary education teaching associate professionals	12
3320.	Other teaching associate professionals	1
3411.	Securities and finance dealers and brokers	2
3412.	Insurance representatives	2
3413.	Estate agents	1
3415.	Technical and commercial sales representatives	4
3418.	Banking associate professionals	8

3419.	Finance and sales associate professionals not elsewhere classified	2
3422.	Clearing and forwarding agents	1
3423.	Employment agents and labour contractors	1
3431.	Administrative secretaries and related associate professionals	3
3433.	Bookkeepers	2
3443.	Government social benefits officials	1
3462.	Recreation officers and related associate professionals	7
3471.	Decorators and commercial designers	4
3473.	Street, nightclub and related musicians, singers and dancers	1
3475.	Athletes, sportspersons and related associate professionals	2
4111.	Data entry operators	1
4112.	Office secretaries	9
4120.	Numerical clerks	11
4131.	Stock clerks and storekeepers	17
4132.	Transport clerks	1
4140.	Library and filing clerks	2
4150.	Mail carriers and sorting clerks	13
4190.	Other office clerks	54
4211.	Cashiers and ticket clerks	9
4212.	Tellers and other counter clerks	7
4222.	Receptionists	12
4223.	Telephone switchboard operators	9
4224.	Transport informant clerks	2
5111.	Travel attendants and travel stewards	1
5113.	Travel guides	1
5121.	Housekeepers and related workers	1
5122.	Cooks	4
5123.	Waiters, waitresses and bartenders	12
5131.	Child-care workers	23
5132.	Assistant nurses and hospital ward assistants	37
5133.	Home-based personal care and related workers	50
5134.	Attendants, psychiatric care	6
5135.	Dental nurses	3
5139.	Personal care and related workers not elsewhere classified	1
5141.	Hairdressers, barbers, beauticians and related workers	9
5151.	Fire-fighters	1
5152.	Security guards and patrolmen	1
5221.	Shop salespersons, food stores	64
5222.	Shop salespersons, non-food stores	55
5223.	Café-keepers	3
5224.	Salespersons, stalls	4
5225.	Salesperson, petrol station	1
5227.	Demonstrators and telephone salespersons	4
6112.	Horticultural and nursery growers	4
6113.	Gardeners, parks and grounds	3
6121.	Dairy and livestock producers	7
6129.	Animal producers and related workers not elsewhere classified	1
6130.	Crop and animal producers	12

6140. Forestry and related workers	12
7111. Miners, shot firers, stonecutters and carvers	3
7121. Bricklayers, stonemasons and tile setters	1
7123. Carpenters and joiners	9
7124. Rail and road construction workers	6
7129. Building frame and related trades workers not elsewhere classified	11
7135. Plumbers	8
7136. Building and related electricians	10
7137. Building caretakers	4
7141. Painters and related workers	4
7212. Welders and flame cutters	4
7213. Sheet-metal workers	8
7214. Structural-metal prepares and erectors	1
7221. Blacksmiths, hammer-smiths and forging-press workers	3
7222. Tool-makers and related workers	2
7224. Metal wheel-grinders, polishers and tool sharpeners	3
7231. Motor vehicle mechanics and fitters	10
7233. Agricultural- or industrial-machinery mechanics and fitters	1
7241. Electrical mechanics fitters and servicers	5
7242. Electronics mechanics fitters and servicers	9
7243. Electrical line installers, repairers and cable jointers	2
7311. Precision-instrument makers and repairers	1
7313. Jewellery and precious-metal workers	1
7321. Abrasive wheel formers, potters and related workers	1
7324. Glass, ceramics and related decorative painters	1
7341. Compositors, desctop operators and related workers	1
7412. Bakers, pastry-cooks and confectionery makers	4
7421. Cabinet-makers and related workers	3
7431. Tailors, dressmakers and hatter	4
7433. Textile, leather and related pattern-makers and cutters	4
7435. Upholsterers and related workers	2
8121. Ore and metal furnace operators	1
8125. Casters and coremakers	1
8130. Glass, ceramics and related plant operators	4
8141. Wood-processing-plant operators	10
8144. Papermaking-plant operators	3
8150. Chemical-processing-plant operators	1
8211. Machine-tool operators	18
8221. Pharmaceutical- and toiletry-products machine operators	1
8223. Metal finishing-, planting- and coating-machine operators	4
8224. Photographic-products machine operators	2
8232. Plastic-products machine operators	5
8240. Wood-products machine operators	5
8251. Printing-machine opeartors	1
8252. Bookbinding-machine operators	1
8253. Paper-products machine opeartors	1
8263. Sewing-machine opeartors	4
8264. Bleaching-, dyeing- and cleaning-machine operators	2
8265. Shoemaking- and related machine operators	2
8271. Meat- and fish-processing-machine operators	5

8272.	Diary-products machine operators	2
8274.	Baked-goods, cereal and chocolate-products machine operators	5
8275.	Fruit-, vegetable- and nut-processing-machine operators	1
8278.	Brewers, wine and other beverage machine operators	2
8281.	Mechanical-machinery assemblers	10
8282.	Electrical- and electronic-equipment assemblers	5
8283.	Metal-, rubber- and plastic-products assembler	1
8284.	Wood and related products assemblers	1
8290.	Other machine operators and assemblers	3
8321.	Car, taxi and van drivers	5
8323.	Heavy truck and lorry drivers	9
8330.	Agricultural and other mobile-plant operators	1
8331.	Motorised farm and forestry plant operators	1
8332.	Earth-moving- and related plant operators	3
8334.	Lifting-truck operators	3
8340.	Ships' deck crews and related workers	3
9121.	Domestic helpers and cleaners	31
9122.	Helpers and cleaners in offices, hotels and other establishments	20
9130.	Helpers in restaurants	31
9141.	Newspaper and package deliverers	2
9142.	Doorkeepers and related workers	8
9150.	Garbage collectors and related labourers	2
9210.	Agricultural, fishery and related labourers	4
9320.	Manufacturing labourers	3
9330.	Transport labourers and freight handlers	12
9999.	INAP/NA	64

Range of Valid Data Values: 110-9999

Range of Invalid Data Values: 999

Summary Statistics: Valid 1137 ;

Variable Format: numeric

Q41. Current employment status

And here are some questions about your work.

Which of the following groups do you belong to?

If you are on parental leave or being on the sick-list, indicate to which group you belonged to prior to your leave.

Value	Label	Frequency
1.	Employed full-time (more than 35 hours/week)	620
2.	Employed part-time (15-35 hours/week)	135
3.	Employed less than 15 hours/week	14
4.	Helping family member	2
5.	Unemployed	43
6.	In vocational training	2
7.	Student	79
8.	Retired	193

9.	Housewife/homeduties	3
10.	Permanently disabled	29
99.	NA	17

Range of Valid Data Values: 1-10
 Range of Invalid Data Values: 99
 Summary Statistics: Valid 1120 ;
 Variable Format: numeric

Q42. Hours worked weekly

How many hours weekly do you normally work?

Value	Label	Frequency
97.	Don't work	307
99.	NA	25

Range of Valid Data Values: 1-97
 Range of Invalid Data Values: 99-
 Summary Statistics: Valid 1112 ; Min. 1 ; Max. 97
 Variable Format: numeric

Q43. Socio-Economic classification

What is your occupation? If you are retired or not working at present, specify your latest occupation.

Value	Label	Frequency
11.	Unskilled employees in goods production	57
12.	Unskilled employees in service production	189
21.	Skilled employees in goods production	86
22.	Skilled employees in service production	74
36.	Assistant non-manual employees	134
46.	Intermediate non-manual employees	241
56.	Professionals and other higher non-manual employees	144
57.	Upper-level executives	18
79.	Entrepreneurs	116
89.	Farmers	5
99.	NA	73

Range of Valid Data Values: 11-89
 Range of Invalid Data Values: 99
 Summary Statistics: Valid 1064 ;
 Variable Format: numeric

Q44_1. Occupation: SSK code pos 1

Occupation, SSK (Swedish Standard Classification of Occupations) code pos. 1

Value	Label	Frequency
1.	Managers and senior officials	84
2.	Professional	211

3.	Technicians and associate professionals	204
4.	Office- and customer service work	112
5.	Service workers and shop sales workers	205
6.	Skilled agricultural and fishery workers	13
7.	Craft and related trades workers	91
8.	Plant and machine operators and assemblers	96
9.	Elementary occupations	42
11.	Armed forces	2
99.	INAP/NA	77

Range of Valid Data Values: 1-11

Range of Invalid Data Values: 99

Summary Statistics: Valid 1060 ;

Variable Format: numeric

Q44_2. Occupation: SSYK code pos 1-2

Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-2

Value	Label	Frequency
1.	Armed forces	2
11.	Legislators and senior officials	4
12.	Corporate managers	30
13.	Managers of small enterprises	50
21.	Physical, mathematical and engineering science professionals	39
22.	Life science and health professionals	31
23.	Teaching professionals	64
24.	Other professionals	77
31.	Physical and engineering science associate professionals	69
32.	Life science and health associate professionals	34
33.	Teaching associate professionals	16
34.	Other associate professionals	85
41.	Office clerks	86
42.	Customer services clerks	26
51.	Personal and protective service workers	138
52.	Models, salespersons and demonstrators	67
61.	Skilled agricultural and fishery workers	13
71.	Extraction and building trades workers	45
72.	Metal, machinery and related trades workers	35
73.	Precision, handicraft, craft printing and related trades workers	4
74.	Other craft and related trades workers	7
81.	Stationary-plant and related operators	15
82.	Machine operators and assemblers	47
83.	Drivers and mobile-plant operators	34
91.	Sales and services elementary occupations	39
93.	Labourers in mining, construction, manufacturing and transport	3
99.	INAP/NA	77

Range of Valid Data Values: 1-93

Range of Invalid Data Values: 99

Q44_3. Occupation: SSYK code pos 1-3

Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-3

Value	Label	Frequency
11.	Armed forces	2
111.	Legislators and senior government officials	3
112.	Senior officials of special-interest organisations	1
121.	Directors and chief executives	5
122.	Production and operations managers	17
123.	Other specialist managers	8
131.	Managers of small enterprises	50
213.	Computing professionals	28
214.	Architects, engineers and related professionals	11
221.	Life science professionals	2
222.	Health professionals (except nursing)	16
223.	Nursing and midwifery professionals	13
231.	College, university and higher education teaching professionals	13
232.	Secondary education teaching professionals	14
233.	Primary education teaching professionals	33
234.	Special education teaching professionals	2
235.	Other teaching professionals	2
241.	Business professionals	30
242.	Legal professionals	4
243.	Archivists, librarians and related information professionals	6
244.	Social science and linguistics professionals (except social work professionals)	2
245.	Writers and creative or performing artists	15
246.	Religious professionals	2
247.	Public service administrative professionals	5
248.	Administrative professionals of special-interest organisations	1
249.	Psychologists, social work and related professionals	12
311.	Physical and engineering science technicians	43
312.	Computer associate professionals	12
313.	Optical and electronic equipment operators	9
314.	Ship and aircraft controllers and technicians	4
315.	Safety and quality inspectors	1
321.	Agronomy and forestry technicians	2
322.	Health associate professionals (except nursing)	8
323.	Nursing associate professionals	21
324.	Life science technicians	3
331.	Pre-primary education teaching associate professionals	14
332.	Other teaching associate professionals	2
341.	Finance and sales associate professionals	35
342.	Business services agents and trade brokers	4
343.	Administrative associate professionals	18

344.	Customs, tax and related government associate professionals	8
345.	Police officers and detectives	6
346.	Social work associate professionals	8
347.	Artistic, entertainment and sports associate professionals	6
411.	Office secretaries and data entry operators	8
412.	Numerical clerks	24
413.	Stores and transport clerks	18
414.	Library and filing clerks	1
415.	Mail carriers and sporting clerks	7
419.	Other office clerks	28
421.	Cashiers, tellers and related clerks	12
422.	Client information clerks	14
511.	Travel attendants and related workers	3
512.	Housekeeping and restaurant service workers	11
513.	Personal care and related workers	114
514.	Other personal services workers	7
515.	Protective services workers	3
522.	Shop and stall salespersons and demonstrators	67
611.	Market gardeners and crop growers	3
612.	Animal producers and related workers	6
613.	Crop and animal producers	1
614.	Forestry and related workers	3
711.	Miners, shot firers, stonecutters and carvers	3
712.	Building frame and related trades workers	22
713.	Building finishers and related trades workers	15
714.	Painters, building structure cleaners and related trades workers	5
721.	Metal moulders, welders, sheet-metal workers, structural-metal preparers and related trade workers	13
722.	Blacksmitshs, tool-makers and related trades workers	6
723.	Machinery mechanics and fitters	8
724.	Electrical and electronic equipment mechanics and fitters	8
731.	Precision workers in metal and related materials	2
732.	Potters, glass-makers and related trades workers	2
741.	Food processing and related trades workers	4
742.	Wood treaters, cabinet-makers and related trades workers	3
812.	Metal-processing-plant operators	4
813.	Glas and chemical-processing-plant operators	1
814.	Wood-processing- and papermaking-plant operators	5
816.	Power-production and related plant operators	3
817.	Industrial-robot operators	2
821.	Metal- and mineral-products machine operators	12
822.	Chemical-products machine operators	5
823.	Rubber- and plaxtic-products machine operators	3
824.	Wood-products machine operators	6
825.	Printing-, binding- and paper-products machine operators	2
826.	Textile-, fur- and leather-products machine operators	3
827.	Food and related products machine operators	4
828.	Assemblers	12
831.	Locomotive-engine drivers and related workers	3
832.	Motor-vehicle drivers	22

833.	Agricultural and other mobile-plant operators	9
912.	Helpers and cleaners	22
913.	Helpers in reataurant	8
914.	Doorkeepers, newspaper and package deliverers and related workers	6
915.	Garbage collectors and related labourers	2
919.	Other sales and services elementary occupations	1
932.	Manufacturing labourers	1
933.	Transport labourers and freight handlers	2
999.	INAP/NA	77

Range of Valid Data Values: 11-933

Range of Invalid Data Values: 999

Summary Statistics: Valid 1060 ;

Variable Format: numeric

Q44_4. Occupation: SSYK code pos 1-4

Occupation, SSYK (Swedish Standard Classification of Occupations) code pos. 1-4

Value	Label	Frequency
110.	Armed forces	2
1110.	Legislators and senior governmmnet officials	3
1120.	Senior officials of special-interest groups	1
1210.	Directors and chief executives	5
1222.	Production and operations managers in manufacturing	6
1226.	Production and operations managers in public administration	2
1227.	Production and operations managers in education	3
1228.	Production and operations managers in health and social work	4
1229.	Production and operations managers not elsewhere classified	2
1231.	Finance and administration managers	1
1232.	Personell and industrial relations managers	1
1234.	Advertising and public relations managers	1
1235.	Supply and distribution managerrrs	1
1236.	Computing services managers	1
1239.	Specialist managers not elsewhere classified	3
1311.	Managers of small enterprises in agriculture, hunting, forestry and fishing	2
1312.	Managers of small enterprises in manufacturing	4
1313.	Managers of small enterprises in construction	3
1314.	Managers of small enterprises in wholesale and retail trade, hotels and restaurants, transport and communications	19
1315.	Managers of small enterprises in business services enterprises	2
1317.	Managers of small enterprises in education	4
1318.	Managers of small enterprises in health and social work	1
1319.	Managers of small enterprises not elsewhere classified	15
2131.	Computer system designers, analysts and programmers	27
2139.	Computing professionals not elsewhere classified	1

2141.	Architects, town and traffic planners	1
2142.	Civil engineers	1
2143.	Electrical engineers	1
2144.	Electronics and telecommunications engineers	1
2145.	Mechanical engineers	4
2148.	Cartographers and surveyors	2
2149.	Engineers not elsewhere classified	1
2211.	Biologists and related professionals	1
2213.	Agronomics and horticulturists	1
2221.	Medical doctors	12
2222.	Dentists	3
2223.	Veterinarians	1
2231.	Midwives	3
2232.	Head nurses	1
2233.	Emergency room nurses	4
2234.	Paediatric nurses	1
2235.	District nurses	3
2236.	Other nursing professionals	1
2310.	College university and higher education teaching professionals	13
2321.	Teaching professionals, academic subjects	10
2323.	Teaching professionals, artistic and practical subjects	4
2330.	Primary education teaching professionals	33
2340.	Special education teaching professionals	2
2359.	Teaching professionals not elsewhere classified	2
2411.	Accountants	6
2412.	Personnel and careers professionals	3
2413.	Market research analysts and related professionals	7
2414.	Organisational analysts	9
2419.	Business professionals not elsewhere classified	5
2421.	Lawyers	2
2423.	Corporate legal officers	1
2429.	Legal professionals not elsewhere classified	1
2431.	Archivists and curators	1
2432.	Librarians and related informatin professionals	5
2442.	Sociologists, archaeologists and related professionals	1
2444.	Philologists, translators and interpreters	1
2451.	Authors, journalists and related professionals	8
2452.	Sculptors, painters and related artists	2
2453.	Composers, musicians and singers	3
2456.	Designers	2
2460.	Religious professionals	2
2470.	Public service administrative professionals	5
2480.	Administrative professional of special-interest organisations	1
2491.	Psychologists and related professionals	4
2492.	Social work professionals	8
3111.	Chemical and physical science technicians	3
3112.	Civil engineering technicians	15
3113.	Electrical engineering technicians	2
3114.	Electronics and telecommunications engineering technicians	3
3115.	Mechanical engineering technicians	11

3116.	Chemical engineering technicians	3
3117.	Mining and metallurgical technicians	1
3118.	Draughtspersons	3
3119.	Physical and engineering science technicians not elsewhere classified	2
3121.	Computer assistants	11
3122.	Computer equipment operators	1
3131.	Photographers	1
3132.	Image and sound recording equipment operators	4
3133.	Broadcasting and telecommunications equipment operators	2
3134.	Medical equipment operators and technicians	2
3142.	Ships' deck officers and pilots	3
3144.	Air traffic controllers	1
3152.	Safety, health and quality inspectors	1
3212.	Forestry technicians	2
3221.	Occupational therapists	2
3222.	Hygienists, health and environmental officers	3
3224.	Optometrists and opticians	1
3226.	Physiotherapists and related associate professionals	2
3232.	Operating theatre nurses	1
3233.	Geriatric nurses	2
3234.	Psychiatric nurses	1
3239.	Nursing associate professionals not elsewhere classified	17
3240.	Life science technicians	3
3310.	Pre-primary education teaching associate professionals	14
3320.	Other teaching associate professionals	2
3411.	Securities and finance dealers and brokers	1
3412.	Insurance representatives	2
3413.	Estate agents	3
3415.	Technical and commercial sales representatives	16
3416.	Buyers	3
3417.	Appraisers, valuers and auctioneers	1
3418.	Banking associate professionals	7
3419.	Finance and sales associate professionals not elsewhere classified	2
3423.	Employment agents and labour contractors	1
3429.	Business services agents and trade brokers not elsewhere classified	3
3431.	Administrative secretaries and related associate professionals	7
3433.	Bookkeepers	11
3441.	Customs and border inspectors	3
3442.	Government tax and excise officials	1
3443.	Government social benefits officials	4
3450.	Police officers and detectives	6
3461.	Social workers and associate professionals	4
3462.	Recreation officers and related associate professionals	4
3471.	Decorators and commercial designers	5
3473.	Street, nightclub and related musicians, singers and dancers	1
4112.	Office secretaries	8
4120.	Numerical clerks	24
4131.	Stock clerks and storekeepers	15

4132.	Transport clerks	3
4140.	Library and filing clerks	1
4150.	Mail carriers and sorting clerks	7
4190.	Other office clerks	28
4210.	Cashiers, tellers and related clerks	1
4211.	Cashiers and other ticket clerks	8
4212.	Tellers and other counter clerks	2
4215.	Dept-collectors and related workers	1
4222.	Receptionists	9
4223.	Telephone switchboard operators	3
4224.	Transport informant clerks	2
5111.	Travel attendants and travel stewards	1
5112.	Transport conductors	2
5121.	Housekeepers and related workers	2
5122.	Cooks	6
5123.	Waiters, waitresses and bartenders	3
5131.	Child-care workers	24
5132.	Assistant nurses and hospital ward assistants	18
5133.	Home-based personal care and related workers	58
5134.	Attendants, psychiatric care	11
5135.	Dental nurses	2
5139.	Personal care and related workers not elsewhere classified	1
5141.	Hairdressers, barbers, beauticians and related workers	7
5152.	Security guards and patrolmen	1
5153.	Prison guards	1
5159.	Protective service workers not elsewhere classified	1
5221.	Shop salespersons, food stores	29
5222.	Shop salespersons, non-food stores	25
5223.	Café-keepers	3
5225.	Salesperson, petrol station	2
5226.	Salespersons, cars, boats and caravans	1
5227.	Demonstrators and telephone salespersons	7
6111.	Field crop and vegetable growers	1
6112.	Horticultural and nursery growers	1
6113.	Gardeners, parks and grounds	1
6121.	Dairy and livestock producers	3
6129.	Animal producers and related workers not elsewhere classified	3
6130.	Crop and animal producers	1
6140.	Forestry and related workers	3
7111.	Miners, shot firers, stonecutters and carvers	3
7121.	Bricklayers, stonemasons and tile setters	1
7123.	Carpenters and joiners	3
7124.	Rail and road construction workers	4
7129.	Building frame and related trades workers not elsewhere classified	14
7135.	Plumbers	4
7136.	Building and related electricians	6
7137.	Building caretakers	5
7141.	Painters and related workers	4
7143.	Building structure cleaners	1
7211.	Metal moulders	1

7212.	Welders and flame cutters	1
7213.	Sheet-metal workers	9
7214.	Structural-metal prepares and erectors	1
7216.	Underwater workers	1
7221.	Blacksmiths, hammer-smiths and forging-press workers	1
7222.	Tool-makers and related workers	3
7224.	Metal wheel-grinders, polishers and tool sharpeners	2
7231.	Motor vehicle mechanics and fitters	6
7233.	Agricultural- or industrial-machinery mechanics and fitters	2
7241.	Electrical mechanics fitters and servicers	2
7242.	Electronics mechanics fitters and servicers	4
7243.	Electrical line installers, repairers and cable jointers	2
7311.	Precision-instrument makers and repairers	2
7321.	Abrasive wheel formers, potters and related workers	1
7324.	Glass, ceramics and related decorative painters	1
7411.	Butchers, fishmongers and related food preparers	1
7412.	Bakers, pastry-cooks and confectionery makers	3
7421.	Cabinet-makers and related workers	3
8121.	Ore and metal furnace operators	2
8122.	Metal melters and rolling-mill operators	1
8125.	Casters and coremakers	1
8130.	Glass, ceramics and related plant operators	1
8141.	Wood-processing-plant operators	2
8144.	Papermaking-plant operators	3
8160.	Power-production and related plant operators	3
8170.	Industrial-robot operators	2
8211.	Machine-tool operators	12
8221.	Pharmaceutical- and toiletry-products machine operators	3
8222.	Ammunition- and explosive-products machine operators	1
8224.	Photographic-products machine operators	1
8231.	Rubber-products machine operators	1
8232.	Plastic-products machine operators	2
8240.	Wood-products machine operators	6
8251.	Printing-machine operators	1
8253.	Paper-products machine operators	1
8263.	Sewing-machine operators	2
8264.	Bleaching-, dyeing- and cleaning-machine operators	1
8271.	Meat- and fish-processing-machine operators	2
8272.	Diary-products machine operators	1
8277.	Tea-, coffee- and cocoa-processing-machine operators	1
8281.	Mechanical-machinery assemblers	5
8282.	Electrical- and electronic-equipment assemblers	3
8283.	Metal-, rubber- and plastic-products assembler	3
8284.	Wood and related products assemblers	1
8311.	Locomotive-engine drivers	1
8312.	Railway brakemen, signallers and shunters	2
8321.	Car, taxi and van drivers	7
8322.	Bus and tram drivers	4
8323.	Heavy truck and lorry drivers	11
8331.	Motorised farm and forestry plant operators	2
8332.	Earth-moving- and related plant operators	3

8334.	Lifting-truck operators	4
9121.	Domestic helpers and cleaners	1
9122.	Helpers and cleaners in offices, hotels and other establishments	21
9130.	Helpers in restaurants	8
9141.	Newspaper and package deliverers	2
9142.	Doorkeepers and related workers	4
9150.	Garbage collectors and related labourers	2
9190.	Other sales and services elementary occupations	1
9320.	Manufacturing labourers	1
9330.	Transport labourers and freight handlers	2
9999.	INAP/NA	77

Range of Valid Data Values: 110-9999

Range of Invalid Data Values: 999

Summary Statistics: Valid 1137 ;

Variable Format: numeric

Q45_1. Employee or self-employed

Are you (were you) an employee or self-employed?

Value	Label	Frequency
1.	Self-employed, no employees	68
2.	Self-employed, with employees	52
3.	Employee	945
4.	Never worked	33
9.	INAP/NA	39

Range of Valid Data Values: 1-4

Range of Invalid Data Values: 9

Summary Statistics: Valid 1098 ;

Variable Format: numeric

Q45_2. Number of employees

How many employees?

Value	Label	Frequency
1.	1 employee . .	5
2.		6
3.		6
4.		7
5.		2
6.		3
7.		3
10.		4
13.		1
15.		3
16.		1
20.		3
25.		1

32.		1
50.		1
55.		1
70.		1
160.		1
200.	200 employees	1
999.	INAP/NA	1086

Range of Valid Data Values: 1-200

Range of Invalid Data Values: 999

Summary Statistics: Valid 51 ;

Variable Format: numeric

Q46. Supervises other

Do you (did you) supervise the work of other employees?

Value	Label	Frequency
1.	Yes	386
2.	No	704
3.	Never worked	28
9.	INAP/NA	19

Range of Valid Data Values: 1-3

Range of Invalid Data Values: 9

Summary Statistics: Valid 1118 ;

Variable Format: numeric

Q47. Private or public sector

Do you (did you) mainly work in the private or public sector?

Value	Label	Frequency
1.	Public sector	395
2.	Corporation owned by state	107
3.	Private sector	573
4.	Never worked	28
9.	INAP/NA	34

Range of Valid Data Values: 1-4

Range of Invalid Data Values: 9

Summary Statistics: Valid 1103 ;

Variable Format: numeric

Q48. Trade union membership

Have you ever been a member of a trade union?

Value	Label	Frequency
1.	Yes	911
2.	No	221

9. NA 5

Range of Valid Data Values: 1-2
Range of Invalid Data Values: 9
Summary Statistics: Valid 1132 ;
Variable Format: numeric

Q49. Trade union membership at this moment

Are you a member of a trade union at this moment?

Value	Label	Frequency
1.	LO	250
2.	TCO	123
3.	SACO	87
4.	Other	186
5.	No	300
9.	NA	191

Range of Valid Data Values: 1-5
Range of Invalid Data Values: 9
Summary Statistics: Valid 946 ;
Variable Format: numeric

Q50. Education: Highest educational qualification

What is your highest educational qualification?

Value	Label	Frequency
1.	Primary or comprehensive school	199
2.	Vocational school (1972-92)	128
3.	Vocational school (post 1992)	52
4.	Vocational school (pre 1972)	59
5.	Alternative secondary school	28
6.	Realskola	47
7.	3 or 4 year gymnasium (academic track)	128
8.	Gymnasium (academic track post 1992)	23
9.	Studentexamen	38
10.	University studies without degree	108
11.	University degree	308
99.	NA	19

Range of Valid Data Values: 1-11
Range of Invalid Data Values: 99
Summary Statistics: Valid 1118 ;
Variable Format: numeric

Q51. Education: Years in school

How many years have you attended school, all full time education included? Count from 1st grade of school!

Value	Label	Frequency
1.	1 year	2
2.	2	2
3.	3	5
4.	4	10
5.	5	4
6.	6	12
7.	7	49
8.	8	44
9.	9	78
10.	10	61
11.	11	132
12.	12	171
13.	13	102
14.	14	80
15.	15	85
16.	16	84
17.	17	59
18.	18	40
19.	19	13
20.	20	23
21.	21	5
22.	22	6
23.	23	1
25.	25 years	4
97.	No education	3
99.	NA	62

Range of Valid Data Values: 1-97
Range of Invalid Data Values: 97-0
Summary Statistics: Valid 1072 ;
Variable Format: numeric

Q52. Income per month

What is your approximate income per month before taxes?

Range of Valid Data Values: 7-2000
Summary Statistics: Valid 1013 ; Min. 0 ; Max. 200000 ; Mean 23441.964 ; StDev 14359.064
Variable Format: numeric

Q53. Marital status

Are you married, cohabiting or single?

Value	Label	Frequency
1.	Married	570
2.	Living as married	256
3.	Divorced	56
4.	Widowed	40
5.	Single	202

Range of Valid Data Values: 1-5
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1124 ;
 Variable Format: numeric

Q54. Current employment status of spouse/partner

Which of following groups does your spouse/partner belong to?

Value	Label	Frequency
1.	Employed full-time (more than 35 hours/week)	486
2.	Employed part-time (15-35 hours/week)	99
3.	Employed less than 15 hours/week	7
4.	Helping family member	2
5.	Unemployed	20
6.	In vocational training	3
7.	Student	26
8.	Retired	148
9.	Housewife/homeduties	5
10.	Permanently disabled	34
0.	NA	307

Range of Valid Data Values: 1-11
 Range of Invalid Data Values: 0
 Summary Statistics: Valid 830 ;
 Variable Format: numeric

Q55. Partner: Hours worked weekly

How many hours weekly does your spouse/partner normally work?

Value	Label	Frequency
5.		1
6.		2
8.		1
10.		2
12.		1
13.		1
17.		1
20.		17
22.		2
24.		1
25.		10
27.		2
28.		1
29.		1
30.		30
32.		11
33.		3
34.		3

35.		26
36.		10
37.		8
38.		22
39.		2
40.		332
41.		2
42.		4
43.		3
44.		1
45.		41
46.		2
47.		2
48.		1
50.		28
55.		4
60.		10
65.		2
70.		3
80.		1
97.	Does not work	219
99.	INAP/NA	324

Range of Valid Data Values: 5-97

Range of Invalid Data Values: 99-

Summary Statistics: Valid 813 ;

Variable Format: numeric

Q56. Partner: Occupation - socio-economic classification

Spouse's/partner's occupation - socio-economic classification. If he/she is retired or not working at present, specify his/her latest occupation.

Value	Label	Frequency
11.	Unskilled employees in goods production	46
12.	Unskilled employees in service production	131
21.	Skilled employees in goods production	62
22.	Skilled employees in service production	48
36.	Assistant non-manual employees	91
46.	Intermediate non-manual employees	185
56.	Professionals and other higher non-manual employees	104
57.	Upper-level executives	21
79.	Entrepreneurs	99
89.	Farmers	8
99.	INAP/NA	342

Range of Valid Data Values: 11-89

Range of Invalid Data Values: 99

Summary Statistics: Valid 795 ;

Variable Format: numeric

Q57_1. Partner: Occupation, SSYK code pos. 1

Partner: Occupation, SSYK code (Swedish Standard Classification of Occupations) pos. 1

Value	Label	Frequency
1.	Managers and senior officials	78
2.	Professional	164
3.	Technicians and associate professionals	148
4.	Office- and customer service work	59
5.	Service workers and shop sales workers	128
6.	Skilled agricultural and fishery workers	13
7.	Craft and related trades workers	76
8.	Plant and machine operators and assemblers	86
9.	Elementary occupations	29
11.	Armed forces	4
99.	INAP/NA	352

Range of Valid Data Values: 1-11

Range of Invalid Data Values: 99

Summary Statistics: Valid 785 ;

Variable Format: numeric

Q57_2. Partner: Occupation, SSYK code pos. 1-2

Partner: Occupation, SSYK code (Swedish Standard Classification of Occupations) pos. 1-2

Value	Label	Frequency
1.	Armed forces	4
11.	Legislators and senior officials	2
12.	Corporate managers	32
13.	Managers of small enterprises	44
21.	Physical, mathematical and engineering science professionals	32
22.	Life science and health professionals	27
23.	Teaching professionals	50
24.	Other professionals	55
31.	Physical and engineering science associate professionals	45
32.	Life science and health associate professionals	17
33.	Teaching associate professionals	20
34.	Other associate professionals	66
41.	Office clerks	46
42.	Customer services clerks	13
51.	Personal and protective service workers	92
52.	Models, salespersons and demonstrators	36
61.	Skilled agricultural and fishery workers	13
71.	Extraction and building trades workers	32
72.	Metal, machinery and related trades workers	32
73.	Precision, handicraft, craft printing and related trades workers	4
74.	Other craft and related trades workers	8
81.	Stationary-plant and related operators	9
82.	Machine operators and assemblers	37
83.	Drivers and mobile-plant operators	40

91.	Sales and services elementary occupations	27
92.	Agricultural, fishery and related labourers	1
93.	Labourers in mining, construction, manufacturing and transport	1
99.	INAP/NA	352

Range of Valid Data Values: 1-93

Range of Invalid Data Values: 99

Summary Statistics: Valid 785 ; Min. 1 ; Max. 93

Variable Format: numeric

Q57_3. Partner: Occupation, SSYK code pos. 1-3

Partner: Occupation, SSYK code (Swedish Standard Classification of Occupations) pos. 1-3

Value	Label	Frequency
11.	Armed forces	4
111.	Legislators and senior government officials	2
121.	Directors and chief executives	3
122.	Production and operations managers	17
123.	Other specialist managers	12
131.	Managers of small enterprises	44
211.	Physicists, chemists and related professionals	2
212.	Mathematicians and statisticians	1
213.	Computing professionals	18
214.	Architects, engineers and related professionals	11
221.	Life science professionals	4
222.	Health professionals (except nursing)	9
223.	Nursing and midwifery professionals	14
231.	College, university and higher education teaching professionals	9
232.	Secondary education teaching professionals	14
233.	Primary education teaching professionals	19
234.	Special education teaching professionals	3
235.	Other teaching professionals	5
241.	Business professionals	29
242.	Legal professionals	1
243.	Archivists, librarians and related information professionals	1
245.	Writers and creative or performing artists	5
246.	Religious professionals	3
247.	Public service administrative professionals	4
248.	Administrative professionals of special-interest organisations	3
249.	Psychologists, social work and related professionals	9
311.	Physical and engineering science technicians	33
312.	Computer associate professionals	5
313.	Optical and electronic equipment operators	2
314.	Ship and aircraft controllers and technicians	4
315.	Safety and quality inspectors	1
321.	Agronomy and forestry technicians	2
322.	Health associate professionals (except nursing)	4

323.	Nursing associate professionals	9
324.	Life science technicians	2
331.	Pre-primary education teaching associate professionals	18
332.	Other teaching associate professionals	2
341.	Finance and sales associate professionals	28
342.	Business services agents and trade brokers	4
343.	Administrative associate professionals	20
344.	Customs, tax and related government associate professionals	5
345.	Police officers and detectives	1
346.	Social work associate professionals	5
347.	Artistic, entertainment and sports associate professionals	3
411.	Office secretaries and data entry operators	4
412.	Numerical clerks	8
413.	Stores and transport clerks	11
414.	Library and filing clerks	3
415.	Mail carriers and sporting clerks	5
419.	Other office clerks	15
421.	Cashiers, tellers and related clerks	5
422.	Client information clerks	8
511.	Travel attendants and related workers	2
512.	Housekeeping and restaurant service workers	5
513.	Personal care and related workers	75
514.	Other personal services workers	7
515.	Protective services workers	3
522.	Shop and stall salespersons and demonstrators	36
611.	Market gardeners and crop growers	2
612.	Animal producers and related workers	3
613.	Crop and animal producers	3
614.	Forestry and related workers	5
712.	Building frame and related trades workers	13
713.	Building finishers and related trades workers	13
714.	Painters, building structure cleaners and related trades workers	6
721.	Metal moulders, welders, sheet-metal workers, structural-metal preparers and related trade workers	11
722.	Blacksmitshs, tool-makers and related trades workers	2
723.	Machinery mechanics and fitters	12
724.	Electrical and electronic equipment mechanics and fitters	7
731.	Precision workers in metal and related materials	1
733.	Handicraft workers in wood, textile, leather and related materials	2
734.	Craft printing and related trades workers	1
741.	Food processing and related trades workers	4
742.	Wood treaters, cabinet-makers and related trades workers	1
743.	Garment and related trades workers	1
744.	Pelt, leather and shoemaking trades workers	2
812.	Metal-processing-plant operators	2
814.	Wood-processing- and papermaking-plant operators	5
816.	Power-production and related plant operators	2
821.	Metal- and mineral-products machine operators	12
822.	Chemical-products machine operators	1
823.	Rubber- and plaxtic-products machine operators	4

824.	Wood-products machine operators	1
825.	Printing-, binding- and paper-products machine operators	2
826.	Textile-, fur- and leather-products machine operators	3
827.	Food and related products machine operators	2
828.	Assemblers	11
829.	Other machine operators and assemblers	1
831.	Locomotive-engine drivers and related workers	1
832.	Motor-vehicle drivers	26
833.	Agricultural and other mobile-plant operators	11
834.	ships' deck crew and related workers	2
912.	Helpers and cleaners	14
913.	Helpers in reataurant	10
914.	Doorkeepers, newspaper and package deliverers and related workers	2
919.	Other sales and services elementary occupations	1
921.	Agricultural, fishery and related labourers	1
933.	Transport labourers and freight handlers	1
999.	INAP/NA	352

Range of Valid Data Values: 11-933

Range of Invalid Data Values: 999

Summary Statistics: Valid 785 ;

Variable Format: numeric

Q57_4. Partner: Occupation, SSYK code pos. 1-4

Partner: Occupation, (Swedish Standard Classification of Occupations) SSYK-code pos. 1-4

Value	Label	Frequency
110.	Armed forces	4
1110.	Legislators and senior governmnet officials	2
1210.	Directors and chief executives	3
1222.	Production and operations managers in manufacturing	2
1223.	Production and operations manager in manufacturing	2
1224.	Production and operations managers in wholesale and retail trade, hotels and restaurants, transport and communincations	3
1225.	Production and operations managers in business services enterprices	2
1226.	Production and operations managers in public administration	3
1227.	Production and operations managers in education	1
1228.	Production and operations managers in health and social work	4
1231.	Finance and administration managers	3
1232.	Personell and industrial relations managers	2
1233.	Sales and marketing managers	3
1235.	Supply and distribution managerrrs	1
1236.	Computing services managers	1
1237.	Research and development managers	2
1312.	Managers of small enterprises in manufacturing	6
1313.	Managers of small enterprises in construction	5

1314.	Managers of small enterprises in wholesale and retail trade, hotels and restaurants, transport and communications	19
1315.	Managers of small enterprises in business services enterprises	1
1317.	Managers of small enterprises in education	1
1318.	Managers of small enterprises in health and social work	1
1319.	Managers of small enterprises not elsewhere classified	11
2112.	Meteorologists	1
2113.	Chemists	1
2121.	Mathematicians	1
2131.	Computer system designers, analysts and programmers	15
2139.	Computing professionals not elsewhere classified	3
2141.	Architects, town and traffic planners	2
2142.	Civil engineers	1
2145.	Mechanical engineers	4
2149.	Engineers not elsewhere classified	4
2212.	Pharmacologists and related professionals	2
2213.	Agronomics and horticulturists	2
2221.	Medical doctors	9
2231.	Midwives	2
2232.	Head nurses	1
2233.	Emergency room nurses	5
2234.	Paediatric nurses	1
2235.	District nurses	5
2310.	College university and higher education teaching professionals	9
2321.	Teaching professionals, academic subjects	6
2322.	Vocational teaching professionals	2
2323.	Teaching professionals, artistic and practical subjects	6
2330.	Primary education teaching professionals	19
2340.	Special education teaching professionals	3
2351.	Education methods specialists and related professionals	2
2359.	Teaching professionals not elsewhere classified	3
2411.	Accountants	5
2412.	Personnel and careers professionals	8
2413.	Market research analysts and related professionals	5
2414.	Organisational analysts	6
2419.	Business professionals not elsewhere classified	5
2423.	Corporate legal officers	1
2432.	Librarians and related information professionals	1
2451.	Authors, journalists and related professionals	1
2453.	Composers, musicians and singers	1
2456.	Designers	3
2460.	Religious professionals	3
2470.	Public service administrative professionals	4
2480.	Administrative professional of special-interest organisations	3
2491.	Psychologists and related professionals	4
2492.	Social work professionals	5
3111.	Chemical and physical science technicians	2
3112.	Civil engineering technicians	9
3113.	Electrical engineering technicians	2

3114.	Electronics and telecommunications engineering technicians	2
3115.	Mechanical engineering technicians	11
3116.	Chemical engineering technicians	1
3118.	Draughtspersons	2
3119.	Physical and engineering science technicians not elsewhere classified	4
3121.	Computer assistants	5
3131.	Photographers	1
3133.	Broadcasting and telecommunications equipment operators	1
3141.	Ships' engineers	1
3142.	Ships' deck officers and pilots	2
3143.	Aircraft pilots and related associate professionals	1
3152.	Safety, health and quality inspectors	1
3212.	Forestry technicians	2
3222.	Hygienists, health and environmental officers	3
3223.	Dieticians	1
3232.	Operating theatre nurses	1
3239.	Nursing associate professionals not elsewhere classified	8
3240.	Life science technicians	2
3310.	Pre-primary education teaching associate professionals	18
3320.	Other teaching associate professionals	2
3412.	Insurance representatives	2
3413.	Estate agents	1
3415.	Technical and commercial sales representatives	12
3416.	Buyers	5
3418.	Banking associate professionals	5
3419.	Finance and sales associate professionals not elsewhere classified	3
3422.	Legal professionals not elsewhere classified	2
3423.	Employment agents and labour contractors	1
3429.	Business services agents and trade brokers not elsewhere classified	1
3431.	Administrative secretaries and related associate professionals	15
3432.	Legal and related business associate professionals	1
3433.	Bookkeepers	4
3443.	Government social benefits officials	5
3450.	Police officers and detectives	1
3461.	Social workers and associate professionals	2
3462.	Recreation officers and related associate professionals	3
3471.	Decorators and commercial designers	2
3475.	Athletes, sportspersons and related associate professionals	1
4112.	Office secretaries	4
4120.	Numerical clerks	8
4131.	Stock clerks and storekeepers	9
4132.	Transport clerks	2
4140.	Library and filing clerks	3
4150.	Mail carriers and sorting clerks	5
4190.	Other office clerks	15
4211.	Cashiers and ticket clerks	3
4212.	Tellers and other counter clerks	2
4222.	Receptionists	4

4223.	Telephone switchboard operators	3
4224.	Transport informant clerks	1
5112.	Transport conductors	2
5122.	Cooks	3
5123.	Waiters, waitresses and bartenders	2
5131.	Child-care workers	12
5132.	Assistant nurses and hospital ward assistants	22
5133.	Home-based personal care and related workers	28
5134.	Attendants, psychiatric care	3
5135.	Dental nurses	7
5139.	Personal care and related workers not elsewhere classified	3
5141.	Hairdressers, barbers, beauticians and related workers	7
5152.	Security guards and patrolmen	2
5153.	Prison guards	1
5221.	Shop salespersons, food stores	15
5222.	Shop salespersons, non-food stores	20
5225.	Salesperson, petrol station	1
6111.	Field crop and vegetable growers	1
6113.	Gardeners, parks and grounds	1
6121.	Dairy and livestock producers	3
6130.	Crop and animal producers	3
6140.	Forestry and related workers	5
7123.	Carpenters and joiners	6
7124.	Rail and road construction workers	3
7129.	Building frame and related trades workers not elsewhere classified	4
7132.	Floor layers	1
7135.	Plumbers	2
7136.	Building and related electricians	4
7137.	Building caretakers	6
7141.	Painters and related workers	3
7143.	Building structure cleaners	3
7210.	Metal moulders, welders, sheet-metal workers, structural-metal preparers and related trades workers	1
7212.	Welders and flame cutters	4
7213.	Sheet-metal workers	5
7214.	Structural-metal prepares and erectors	1
7222.	Tool-makers and related workers	2
7231.	Motor vehicle mechanics and fitters	6
7232.	Aircraft engine mechanics and fitters	1
7233.	Agricultural- or industrial-machinery mechanics and fitters	5
7241.	Electrical mechanics fitters and servicers	1
7242.	Electronics mechanics fitters and servicers	6
7313.	Jewellery and precious-metal workers	1
7330.	Handicraft workers in wood, textile, leather and related materials	2
7341.	Compositors, desktop operators and related workers	1
7411.	Butchers, fishmongers and related food preparers	2
7412.	Bakers, pastry-cooks and confectionery makers	2
7421.	Cabinet-makers and related workers	1
7435.	Upholsterers and related workers	1
7441.	Pelt dressers, tanners and fellmongers	1

7442.	Shoe-makers and related workers	1
8121.	Ore and metal furnace operators	1
8122.	Metal melters and rolling-mill operators	1
8141.	Wood-processing-plant operators	1
8144.	Papermaking-plant operators	4
8160.	Power-production and related plant operators	2
8211.	Machine-tool operators	12
8221.	Pharmaceutical- and toiletry-products machine operators	1
8231.	Rubber-products machine operators	1
8232.	Plastic-products machine operators	3
8240.	Wood-products machine operators	1
8251.	Printing-machine operators	1
8252.	Bookbinding-machine operators	1
8263.	Sewing-machine operators	1
8264.	Bleaching-, dyeing- and cleaning-machine operators	1
8269.	Textile-, fur and leather-products machine operators not elsewhere classified	1
8277.	Tea-, coffee- and cocoa-processing-machine operators	2
8281.	mechanical-machinery assemblers	6
8282.	Electrical- and electronic-equipment assemblers	2
8283.	Metal-, rubber- and plastic-products assembler	3
8290.	Other machine operators and assemblers	1
8311.	Locomotive-engine drivers	1
8321.	Car, taxi and van drivers	8
8322.	Bus and tram drivers	6
8323.	Heavy truck and lorry drivers	12
8331.	Motorised farm and forestry plant operators	1
8332.	Earth-moving- and related plant operators	2
8333.	Crane, hoist and related plant operators	1
8334.	Lifting-truck operators	7
8340.	Ships' deck crews and related workers	2
9122.	Helpers and cleaners in offices, hotels and other establishments	14
9130.	Helpers in restaurants	10
9142.	Doorkeepers and related workers	2
9190.	Other sales and services elementary occupations	1
9210.	Agricultural, fishery and related labourers	1
9330.	Transport labourers and freight handlers	1
9999.	INAP/NA	352

Range of Valid Data Values: 110-9330

Range of Invalid Data Values: 9999

Summary Statistics: Valid 785 ;

Variable Format: numeric

Q58_1. Partner: Employee or self-employed

Are your (were your) spouse/partner an employee or self-employed?

Value	Label	Frequency
1.	Self-employed, no employees	61
2.	Self-employed, with employees	46

3.	Employee	703
4.	Never worked	15
9.	NA	312

Range of Valid Data Values: 1-4
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 825 ;
 Variable Format: numeric

Q58_2. Partner: Number of employees

How many employees?

Value	Label	Frequency
1.	1 employee	5
2.	2 employees	8
3.	3 employees	2
4.	4 employees	6
6.	6 employees	1
8.	8 employees	4
9.	9 employees	1
10.	10 employees	4
15.	15 employees	3
16.	16 employees	1
17.	17 employees	1
24.	24 employees	1
25.	25 employees	1
60.	60 employees	1
200.	200 employees	1
999.	INAP/NA	1097

Range of Valid Data Values: 1-200
 Range of Invalid Data Values: 999
 Summary Statistics: Valid 40 ;
 Variable Format: numeric

Q59. Partner: Supervises other

Does (did) your spouse/partner supervise the work of other employees?

Value	Label	Frequency
1.	Yes	275
2.	No	540
3.	Never worked	11
9.	NA	311

Range of Valid Data Values: 1-3
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 826 ;
 Variable Format: numeric

Q60. Partner: Private or public sector

Does (did) your spouse/partner mainly work in the private or public sector?

Value	Label	Frequency
1.	Arbetar i offentlig tjänst	266
2.	Arbetar i statligt företag	77
3.	arbetar privat (inkl facklig organisation, kooperativ eller	458
4.	Har aldrig förvärvsarbetat	15
9.	Frågan ej tillämplig/Uppgift saknas	321

Range of Valid Data Values: 1-4

Range of Invalid Data Values: 9

Summary Statistics: Valid 816 ;

Variable Format: numeric

Q61. Partner: Education

What is your spouse/partners highest educational qualification?

Value	Label	Frequency
1.	Primary or comprehensive school	153
2.	Vocational school (1972-92)	104
3.	Vocational school (post 1992)	25
4.	Vocational school (pre 1972)	65
5.	Alternative secondary school	23
6.	Realskola	30
7.	3 or 4 year gymnasium (academic track)	101
8.	Gymnasium (academic track post 1992)	11
9.	Studentexamen	39
10.	University studies without degree	53
11.	University degree	219
99.	INAP/NA	314

Range of Valid Data Values: 1-11

Range of Invalid Data Values: 99

Summary Statistics: Valid 823 ;

Variable Format: numeric

Q62. Family income

What is your household's approximate income per month before taxes?

Value in thousands of crowns.

Value	Label	Frequency
1.		2
2.		3
3.		2
4.		2
6.		4

7.	13
8.	8
9.	4
10.	21
11.	6
12.	15
13.	9
14.	15
15.	12
16.	16
17.	8
18.	16
19.	12
20.	33
21.	20
22.	24
23.	14
24.	8
25.	23
26.	13
27.	9
28.	12
29.	8
30.	51
31.	6
32.	15
33.	5
34.	6
35.	32
36.	10
37.	12
38.	13
39.	5
40.	55
41.	8
42.	16
43.	11
44.	11
45.	53
46.	4
47.	18
48.	19
49.	5
50.	67
51.	5
52.	9
53.	8
54.	4
55.	23
56.	6
57.	6
58.	3

59.		2
60.		37
61.		1
62.		6
63.		4
64.		4
65.		15
66.		2
67.		4
68.		3
69.		1
70.		21
71.		2
72.		5
73.		4
74.		2
75.		6
76.		2
77.		4
78.		7
79.		1
80.		19
82.		1
85.		5
86.		2
90.		7
94.		1
100.		13
102.		1
110.		4
115.		3
124.		1
125.		2
145.		1
165.		1
240.		1
999.	NA	124

Range of Valid Data Values: 1-240

Range of Invalid Data Values: 999

Summary Statistics: Valid 1013 ;

Variable Format: numeric

Q63. Size of household

How many people does your household consist of? (Including yourself)

Value	Label	Frequency
1.	1 person	204
2.	2 persons	483
3.	3 persons	149

4.	4 persons	193
5.	5 persons	62
6.	6 persons	17
7.	7 persons	6
8.	8 persons or more	1
9.	NA	22

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1115 ;
 Variable Format: numeric

Q64. Number of children between 7 and 17 years in household

How many people in your household are between 7 and 17 years old?

Value	Label	Frequency
0.	None	789
1.	1 person	133
2.	2 persons	120
3.	3 persons	29
4.	4 persons	4
5.	5 persons	2
9.	NA	60

Range of Valid Data Values: 0-5
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1077 ;
 Variable Format: numeric

Q65. Number of children under 7 years in household

How many people in your household are under 7 years ol

Value	Label	Frequency
0.	None	894
1.	1 person	104
2.	2 persons	65
3.	3 persons	1
9.	NA	73

Range of Valid Data Values: 0-3
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1064 ;
 Variable Format: numeric

Q66. Party affiliation

Which political party do you most agree with?

Value	Label	Frequency
-------	-------	-----------

1.	Centerpartiet (Centre Party)	67
2.	Folkpartiet liberalerna (Peoples Party the Liberals)	76
3.	Kristdemokraterna (Christian Democrats)	21
4.	Miljöpartiet - de gröna (Green Party)	65
5.	Moderata samlingspartiet (Conservative Party)	282
6.	Socialdemokratiska arbetarpartiet (Social Democrats)	369
7.	Vänsterpartiet (Left Party)	37
8.	Other	65
9.	NA	155

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 982 ;

Variable Format: numeric

Q67. Vote in last general election

Did you vote in the last general election?

Value	Label	Frequency
1.	Yes	949
2.	No	171
9.	NA	17

Range of Valid Data Values: 1-2

Range of Invalid Data Values: 9

Summary Statistics: Valid 1120 ;

Variable Format: numeric

Q68. Subjective social class

Sometimes people say that there are different social groups or social classes. If you would attribute yourself to a social class, which one of the following would it be?

Value	Label	Frequency
1.	Lower class	16
2.	Working class	269
3.	Lower middle class	135
4.	Middle class	544
5.	Upper middle class	144
8.	Upper class	11
9.	NA	18

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1119 ;

Variable Format: numeric

Q69. Possession of immediate family

The next few questions are about things you and your immediate family own.

About how much money would be left if the home or apartment you and/or your immediate family live in

was sold, any debts on it, such as mortgage or personal loan, would have been paid off? Please give your best estimate. (Tick one box.)

Value	Label	Frequency
1.	Just debt	23
2.	I/we do not own a home	242
3.	1 - 300 000 Swedish crowns	167
4.	300 000 - 600 000 Swedish crowns	145
5.	600 000 - 900 000 Swedish crowns	91
6.	900 000 - 1,2 million Swedish crowns	79
7.	1,2 million - 2 million Swedish crowns	61
8.	1,6 million - 2 million Swedish crowns	55
9.	2 million - 4 million Swedish crowns	69
10.	4 million - 7 million Swedish crowns	22
11.	7 million - 10 million Swedish crowns	4
12.	More than 10 million Swedish crowns	6
97.	Don't know	149
99.	NA	24

Range of Valid Data Values: 1-97

Range of Invalid Data Values: 99

Summary Statistics: Valid 1113 ;

Variable Format: numeric

Q70. Monetary value of assets

About how much money would be left if you and/or your immediate family converted to cash all savings, stocks, or bonds you own, and then paid off any personal debts you have (not including any home loan)? Please give your best estimate. (Tick only one box.)

Value	Label	Frequency
1.	Just debt	109
2.	Nothing	75
3.	1 - 40 000 Swedish crowns	95
4.	40 000 - 100 000 Swedish crowns	131
5.	100 000 - 175 000 Swedish crowns	92
6.	175 000 - 250 000 Swedish crowns	50
7.	250 000 - 350 000 Swedish crowns	54
8.	350 000 - 500 000 Swedish crowns	60
9.	500 000 - 800 000 Swedish crowns	60
10.	800 000 Swedish crowns- 1,8 miljoner Swedish crowns	74
11.	1,8 - 3 million Swedish crowns	27
12.	More than 3 million Swedish crowns	36
97.	Don't know	236
99.	NA	38

Range of Valid Data Values: 1-97

Range of Invalid Data Values: 99

Summary Statistics: Valid 1099 ;

Variable Format: numeric

Q71. Parents citizens of Sweden

Were both of your parents citizens of Sweden at the time of your birth?

Value	Label	Frequency
1.	Yes	933
2.	No, only one parent was a citizen of Sweden	48
3.	No, neither parent was a citizen of Sweden	144
9.	NA	12

Range of Valid Data Values: 1-3

Range of Invalid Data Values: 9

Summary Statistics: Valid 1125 ;

Variable Format: numeric

Q72. Church or religious group belonging

Do you belong to any church or religious group?

Value	Label	Frequency
1.	Yes	748
2.	No	366
9.	NA	23

Range of Valid Data Values: 1-2

Range of Invalid Data Values: 9

Summary Statistics: Valid 1114 ;

Variable Format: numeric

Q73. Religious denomination

Which church or religious group?

Value	Label	Frequency
1.	Church of Sweden	705
2.	Catholic church	14
3.	Orthodox church	17
4.	Christian free church	20
5.	Other Christian association	7
6.	Jewish congregation	2
7.	Islamic congregation	11
8.	Buddhist association	1
10.	Other religions	11
97.	Don't know	16
99.	INAP	333

Range of Valid Data Values: 1-97

Range of Invalid Data Values: 99

Summary Statistics: Valid 804 ;

Variable Format: numeric

Q74. Frequency of religious attendance

How often do you attend church or other religious meetings?

Value	Label	Frequency
1.	Several times a week	15
2.	Once a week	26
3.	2-3 times a month	21
4.	Once a month	25
5.	Several times a year	181
6.	Once a year	197
7.	Less than once a year	292
8.	Never	345
97.	Don't know	20
99.	NA	15

Range of Valid Data Values: 1-97

Range of Invalid Data Values: 99

Summary Statistics: Valid 1122 ;

Variable Format: numeric

Q75. Type of community

Would you describe the place where you live as ...

Value	Label	Frequency
1.	An urban/big city	257
2.	A suburb/outskirt of a big city	215
3.	A town or small city	278
4.	A country village	272
5.	A farm or home in the country	103
9.	NA	12

Range of Valid Data Values: 1-5

Range of Invalid Data Values: 9

Summary Statistics: Valid 1125 ;

Variable Format: numeric

F76. Age

How old are you?

Value	Label	Frequency
17.	17	6
18.	18	20
19.	19	15
20.	20	16
21.	21	11
22.	22	12
23.	23	16
24.	24	15
25.	25	10
26.	26	14
27.	27	13

28.	28	10
29.	29	15
30.	30	21
31.	31	16
32.	32	16
33.	33	26
34.	34	20
35.	35	20
36.	36	15
37.	37	21
38.	38	17
39.	39	17
40.	40	19
41.	41	19
42.	42	26
43.	43	18
44.	44	20
45.	45	24
46.	46	25
47.	47	19
48.	48	21
49.	49	20
50.	50	28
51.	51	24
52.	52	15
53.	53	24
54.	54	18
55.	55	16
56.	56	21
57.	57	24
58.	58	28
59.	59	19
60.	60	23
61.	61	27
62.	62	20
63.	63	25
64.	64	28
65.	65	27
66.	66	22
67.	67	21
68.	68	19
69.	69	15
70.	70	20
71.	71	22
72.	72	7
73.	73	10
74.	74	12
75.	75	14
76.	76	11
77.	77	12
78.	78	6
79.	79	6

Range of Valid Data Values: 17-79
Summary Statistics: Valid 1137 ;
Variable Format: numeric

Administrative provinces

Administrative provinces ("län" approximative to English "county")

Value	Label	Frequency
1.	Stockholms län	224
3.	Uppsala län	48
4.	Södermanlands län	32
5.	Östergötlands län	53
6.	Jönköpings län	50
7.	Kronobergs län	19
8.	Kalmar län	24
9.	Gotlands län	4
10.	Blekinge län	16
12.	Skåne län	155
13.	Hallands län	41
14.	Västra Götalands län	194
17.	Värmlands län	42
18.	Örebro län	32
19.	Västmanlands län	28
20.	Dalarna län	36
21.	Gävleborgs län	34
22.	Västernorrlands län	34
23.	Jämtlands län	14
24.	Västerbottens län	23
25.	Norrbottnens län	34

Range of Valid Data Values: 1-25
Summary Statistics: Valid 1137 ;
Variable Format: numeric

Sex

Sex

Value	Label	Frequency
1.	Man	543
2.	Woman	594

Range of Valid Data Values: 1-2
Summary Statistics: Valid 1137 ;
Variable Format: numeric

A-region

A-region

Value	Label	Frequency
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1.	Stockholm/Södertälje	213
2.	Norrtälje	11
3.	Enköping	8
4.	Uppsala	31
5.	Nyköping	10
6.	Katrineholm	7
7.	Eskilstuna	15
8.	Mjölby/Motala	9
9.	Linköping	20
10.	Norrköping	23
11.	Jönköping	23
12.	Tranås	3
13.	Eksjö/Nässjö/Vetlanda	15
14.	Värnamo	10
15.	Ljungby	3
16.	Växjö	16
17.	Västervik	2
18.	Hultsfred/Vimmerby	4
19.	Oskarshamn	3
20.	Kalmar/Nybro	15
21.	Visby	4
22.	Karlskrona	9
23.	Karlshamn	7
24.	Kristianstad	11
25.	Hässleholm	11
26.	Ängelholm	9
27.	Helsingborg/Landskrona	38
28.	Malmö/Lund/Trelleborg	71
29.	Ystad/Simrishamn	11
30.	Eslöv	4
31.	Halmstad	15
32.	Falkenberg/Varberg	15
33.	Göteborg	93
34.	Uddevalla	22
35.	Trollhättan/Vänersborg	25
36.	Borås	31
37.	Lidköping/Skara	10
38.	Falköping	6
39.	Skövde	10
40.	Mariestad	4
41.	Kristinehamn	6
42.	Karlstad	25
43.	Säffle/Åmål	4
44.	Arvika	11
45.	Örebro	19
46.	Karlskoga	3
47.	Lindesberg	10
48.	Västerås	16
49.	Köping	6
50.	Fagersta	5
51.	Sala	4
52.	Borlänge/Falun	22

53.	Avesta/Hedemora	5
54.	Ludvika	2
55.	Mora	7
56.	Gävle/Sandviken	24
57.	Bollnäs/Söderhamn	5
58.	Hudiksvall/Ljusdal	11
59.	Sundsvall	23
60.	Härnösand/Kramfors	4
61.	Sollefteå	3
62.	Örnsköldsvik	4
63.	Östersund	14
64.	Umeå	16
65.	Skellefteå	4
66.	Lycksele	3
67.	Piteå	8
68.	Luleå/Boden	15
69.	Haparanda/Kalix	5
70.	Kiruna/Gällivare	6

Range of Valid Data Values: 1-70

Summary Statistics: Valid 1137 ;

Variable Format: numeric

H-region

Huvudregion (H-region)

Value	Label	Frequency
1.	Stockholm including the suburb municipalities	213
3.	Urban 1: Municipalities (MC) with more than 90 000 inhabitants within an area of 30 kilometres radius from the MC centre	444
4.	Urban 2: MC:s with more than 27 000 inhabitants and less than 90 000 inhabitants within an area of 30 kilometres radius of the MC centre and in the same time with more than 30 000 inhabitants within 100 kilometres radius of the MC centre	193
5.	Rural 1: MC:s with more than 27 000 inhabitants and less than 90 000 inhabitants within an area of 30 kilometres radius of the MC centre and in the same time with less than 30 000 inhabitants within 100 kilometres radius of the MC centre	57
6.	Rural 2: MC:s with less than 27 000 inhabitants within an area of 30 kilometres radius of the centre	66
8.	Göteborg including the suburb municipalities	93
9.	Malmö, Lund, Trelleborg including the suburb municipalities	71

Range of Valid Data Values: 1-9

Summary Statistics: Valid 1137 ;

Variable Format: numeric