

ISSP 1999 - Social inequality III: Sweden

SND- 0727

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Document Description

Title: xml-codebook for ISSP 1999 - Social inequality III: Sweden
Parallel Title: xml-kodbok för ISSP 1999 - Åsikter om ojämlikhet i Sverige
Identification Number: 0727-001
Authoring Entity: Swedish Social Science Data Service
Producer: Swedish Social Science Data Service
Copyright: Copyright (c) Swedish Social Science Data Service 2007
Date of Production: 2008-12-04
Software used in Production: Nesstar Publisher
Distributor: Swedish Social Science Data Service
Version:
Bibliographic Citation: xml-codebook for ISSP 1999 - Social inequality III: Sweden, 1.xml edition, Göteborg 2008

Documentation Source

Title: ISSP 1999 - Social inequality III: Sweden
Identification Number: 0727-001
Distributor: Swedish Social Science Data Service

Study Description

Title: ISSP 1999 - Social inequality III: Sweden
Parallel Title: ISSP 1999 - Åsikter om ojämlikhet i Sverige
Identification Number: 0727-001
Authoring Entity: 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: First SND edition

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 1999 'International Social Survey Program'. ISSP is an ongoing program of cross-national collaboration. Formed in 1984, the group develops topical modules dealing with important areas of social science as supplements to regular national surveys. The topic of 1999 was 'Social inequality'. In this survey the respondents had to give their opinions on equality of income, wealth, and opportunity. Respondents were asked to give an estimate of average monthly income of selected occupational groups and inform on a justified income for the members of these occupational groups from the point of view of the respondent. The respondents also had to give their judgement on total taxation for recipients of high, middle and low income. Other questions dealt with perceived social conflicts in the country; different criterias for establishing work pay; attitudes towards people receiveing different kinds of social benefits. Socio-economic background information include occupation, trade union affiliation, education, housing, income, marital status, spouse's occupation, income, number of children, citizenship of parents, and political preferences.

Time Period: -

Date of Collection: -

Country: Sweden

Unit of Analysis: Individual

Universe: Individuals aged 17-80 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 Procedure: Random sample
Mode of Data Collection: Postal survey Telephone interview

Sources Statement

Response Rate: 61,2
Class of the Study: SSD Class 1: Fully processed at SSD

Data Access

Availability Status: A - Freely available within the academic community
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; SSD's permission procedure.
Citation Requirement: Publications based on SSD 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 SSD data are requested to send to SSD bibliographic citations for, or copies of, each completed manuscript or thesis abstract.
Disclaimer: The original collector of the data, SSD, 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 SSD 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 HSFR ethics, must be adhered to wherever applicable.

Other Study Description Materials

Related Materials

Title: Codebook
Holdings Information: <http://www.ssd.gu.se/index.php?file=659>
Title: Q
Holdings Information: <http://www.ssd.gu.se/index.php?file=1156>

Related Studies

Title: ISSP 1996 - Role of government III: Sweden (SND 0587)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=323>

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

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=266>

Title: ISSP 1995 - National identity I: Sweden (SND 0502)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=282>

Title: ISSP 1997 - Work orientations II: Sweden (SND 0722)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=390>

Title: ISSP 1998 - Religion II: Sweden (SND 0716)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=388>

Title: ISSP 2000 - Environment II: Sweden (SND 0753)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=407>

Title: ISSP 2002 - Family and changing gender roles III: Sweden (SND 0793)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=427>

Title: ISSP 2003 - National identity II: Sweden (SND 0805)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=439>

Title: ISSP 2004 - Citizenship I: Sweden (SND 0815)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=449>

Title: ISSP 2005 - Work orientations III: Sweden (SND 0816)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=450>

Title: Attitudes to inequality 1991 - A Swedish survey (SND 0297)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=177>

Title: ISSP 2006 - Role of government IV: Sweden (SND 0849)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=483>

Title: ISSP 2007 - Leisure time and Sports I: Sweden (SND 0862)

Holdings Information: <http://www.ssd.gu.se/index.php?p=displayStudy&id=511>

Related Publications

Title: Särkimukka, J., Edlund, J., & Svallfors, S. (2000) ISSP 1999 - Åsikter om ojämlikhet i Sverige II. Kodbok för maskinläsbar datafil. Umeå: Sociologiska institutionen.

File Description

File: `se.gu.ssd.ddi.0727-001en.NSDstat`

- Number of cases: 1150
- No. of variables per record: 136
- Type of File: NSDstat 200401

Variable Description

- List of Variables:*
- [V1](#) - SSD Study NR 0727
 - [V2](#) - SSD Edition NR 1
 - [V3](#) - SSD Part NR 001
 - [V4](#) - ID-number
 - [V5](#) - Q1_1. Important for getting ahead in life - Wealthy family
 - [V6](#) - Q1_2. Important for getting ahead in life - Knowing the right people
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 - [V9](#) - Q2_3. To get to the top you have to be corrupt
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 - [V19](#) - Q5e. Monthly salary for a shop assistant
 - [V20](#) - Q5f. Monthly salary for the owner/manager of a large company
 - [V21](#) - Q5g. Monthly salary for a judge in the Supreme Court
 - [V22](#) - Q5h. Monthly salary for an unskilled worker in a factory
 - [V23](#) - Q5i. Monthly salary for a cabinet minister
 - [V24](#) - Q5j. Monthly salary for someone with R's occupation
 - [V25](#) - Q6a. Reasonable salary for a skilled worker in a factory
 - [V26](#) - Q6b. Reasonable salary for a doctor in general practice
 - [V27](#) - Q6c. Reasonable salary for a chairman of a large company
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 - [V30](#) - Q6f. Reasonable salary for a chairman of a large company
 - [V31](#) - Q6g. Reasonable salary for a judge in the Supreme Court
 - [V32](#) - Q6h. Reasonable salary for an unskilled worker in a factory
 - [V33](#) - Q6i. Reasonable salary for a cabinet minister
 - [V34](#) - Q6j. Reasonable salary for someone with R's occupation

- [V35](#) - Q7_1. Difference in income are too high in Sweden
- [V36](#) - Q7_2. Governments responsibility to reduce income differences
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- [V38](#) - Q9_1. Too big economic differences between rich and poor countries
- [V39](#) - Q9_2. Extra tax for people in rich countries
- [V40](#) - Q10_1. Attitude towards buying better health care
- [V41](#) - Q10_2. Attitude towards buying better education
- [V42](#) - Q11_1. Conflict between poor people and rich people
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- [V44](#) - Q11_3. Conflict between management and workers
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- [V72](#) - Q26_1. Likely to get stately pension that will not provide acceptable living standard
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- [V82](#) - F29. Människor ser ner på de som mottar bostadsbidrag

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- [V88](#) - Q31. Hours worked weekly
- [V89](#) - Q32a. Occupation - socio-economic classification
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- [V91](#) - Q33. Employee or self-employed
- [V92](#) - Q33. Number of employees
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- [V94](#) - Q35. Private or public sector
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- [V97](#) - Q37b. Education: Years in school
- [V98](#) - Q38. Income per month
- [V99](#) - Q39a. Unemployed at least one month during last three years
- [V100](#) - Q39a. Months unemployed last three years combined
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- [V104](#) - Q40a. Family member or friend unemployed at least one month during last three years
- [V105](#) - Q40b. Family member or friend on sick-list at least one month during last three years
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- [V107](#) - Q41. Marital status
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- [V109](#) - Q43a. Partner: Occupation - socio-economic classification
- [V110](#) - Q43b. Partner: Occupation, SSYK code pos. 1-4
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- [V135](#) - H-region
- [V136](#) - Riksområde

Variables

SSD Study NR 0727

Swedish Social Science Data Service study 0727

Range of Valid Data Values: 727-727

Summary Statistics: Valid 1150 ; Min. 727 ; Max. 727 ; Mean 727 ; StDev 0

Variable Format: numeric

SSD Edition NR 1

Oktober 2000

Range of Valid Data Values: 1-1

Summary Statistics: Valid 1150 ; Min. 1 ; Max. 1 ; Mean 1 ; StDev 0

Variable Format: numeric

SSD Part NR 001

ISSP 1999: Åsikter om ojämlikhet i Sverige II

Range of Valid Data Values: 1-1

Summary Statistics: Valid 1150 ; Min. 1 ; Max. 1 ; Mean 1 ; StDev 0

Variable Format: numeric

ID-number

ID-nummer

Range of Valid Data Values: 4-1998

Summary Statistics: Valid 1150 ; Min. 4 ; Max. 1998 ; Mean 1016.936 ; StDev 578.417

Variable Format: numeric

Q1_1. 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
1 .	Essential	36
2 .	Very important	171
3 .	Fairly important	453
4 .	Not very important	333
5 .	Not important at all	99
8 .	Don't know	22
9 .	No answer	36

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1114 ; Min. 1 ; Max. 8

Variable Format: numeric

Q1_2. Important for getting ahead in life - Knowing the right people

Please tick one box for the alternative most in line with your opinion. - How important is knowing the right people for getting ahead in life?

Value	Label	Frequency
1 .	Essential	115
2 .	Very important	517
3 .	Fairly important	381
4 .	Not very important	78
5 .	Not important at all	28
8 .	Don't know	12
9 .	No answer	19

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1131 ; Min. 1 ; Max. 8

Variable Format: numeric

Q2_1. Reward work effort and performance

Do you agree or disagree with each of these statements? - In Sweden people get rewarded for their effort

Value	Label	Frequency
1 .	Strongly agree	31
2 .	Agree	361
3 .	Neither agree nor disagree	414
4 .	Disagree	227
5 .	Strongly disagree	57
8 .	Don't know	41
9 .	NA	19

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1131 ; Min. 1 ; Max. 8

Variable Format: numeric

Q2_2. Reward intelligence and skills

Do you agree or disagree with each of these statements? - In Sweden people get rewarded for their intelligence and skills

Value	Label	Frequency
1 .	Strongly agree	34
2 .	Agree	402
3 .	Neither agree nor disagree	430
4 .	Disagree	170
5 .	Strongly disagree	45
8 .	Don't know	46
9 .	NA	23

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1127 ; Min. 1 ; Max. 8

Q2_3. 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	42
2 .	Agree	165
3 .	Neither agree nor disagree	332
4 .	Disagree	277
5 .	Strongly disagree	185
8 .	Don't know	125
9 .	NA	24

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1126 ; Min. 1 ; Max. 8

Variable Format: numeric

Q3_1. Inequality benefits the rich

Do you agree or disagree with each of these statements? - Inequality continues to exist because it benefits the rich and powerful.

Value	Label	Frequency
1 .	Strongly agree	188
2 .	Agree	487
3 .	Neither agree nor disagree	239
4 .	Disagree	155
5 .	Strongly disagree	35
8 .	Don't know	34
9 .	NA	12

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1138 ; Min. 1 ; Max. 8

Variable Format: numeric

Q3_2. No one would study for years unless more pay

Do you agree or disagree with each of these statements? - No one would study for years to become a lawyer or doctor unless they expect to earn a lot more than ordinary workers.

Value	Label	Frequency
1 .	Strongly agree	220
2 .	Agree	576
3 .	Neither agree nor disagree	182
4 .	Disagree	123
5 .	Strongly disagree	19
8 .	Don't know	19

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1139 ; Min. 1 ; Max. 8
 Variable Format: numeric

Q3_3. Income differences necessary for Swedens prosperity

Do you agree or disagree with each of these statements? - Large differences in income are necessary for Sweden's prosperity.

Value	Label	Frequency
1 .	Strongly agree	32
2 .	Agree	194
3 .	Neither agree nor disagree	329
4 .	Disagree	359
5 .	Strongly disagree	175
8 .	Don't know	47
9 .	NA	14

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1136 ; Min. 1 ; Max. 8
 Variable Format: numeric

Q3. People don't join together to get rid of inequality

Do you agree or disagree with each of these statements? - Inequality continues to exist because ordinary people don't join together to get rid of it.

Value	Label	Frequency
1 .	Strongly agree	75
2 .	Agree	327
3 .	Neither agree nor disagree	386
4 .	Disagree	187
5 .	Strongly disagree	66
8 .	Don't know	95
9 .	NA	14

Range of Valid Data Values: 1-8
 Range of Invalid Data Values: 9
 Summary Statistics: Valid 1136 ; Min. 1 ; Max. 8
 Variable Format: numeric

Q4. 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	171

2 .	Less than you deserve	581
3 .	What you deserve	290
4 .	Higher than you deserve	12
5 .	Much more than I deserve	0
7 .	Never worked	48
8 .	Don't know	36
9 .	NA	12

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1138 ; Min. 1 ; Max. 8
Variable Format: numeric

Q5a. Monthly salary for a skilled 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. - A skilled worker in factory

Value	Label	Frequency
999999 .	NA	107

Range of Valid Data Values: 8000-40000
Range of Invalid Data Values: 999999
Summary Statistics: Valid 1043 ; Min. 8000 ; Max. 40000 ; Mean 16757.335 ; StDev 2931.851
Variable Format: numeric

Q5b. 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
999999 .	NA	106

Range of Valid Data Values: 7000-300000
Range of Invalid Data Values: 999999
Summary Statistics: Valid 1044 ; Min. 7000 ; Max. 300000 ; Mean 30431.034 ; StDev 14422.156
Variable Format: numeric

Q5c. 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
999999 .	NA	123

Range of Valid Data Values: 3400-999500
Range of Invalid Data Values: 999999
Summary Statistics: Valid 1027 ; Min. 3400 ; Max. 999500 ; Mean 91002.337 ; StDev 133542.689
Variable Format: numeric

Q5d. Monthly salary for a lawyer

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 lawyer

Value	Label	Frequency
999999	. NA	119

Range of Valid Data Values: 8000-400000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 1031 ; Min. 8000 ; Max. 400000 ; Mean 48937.924 ; StDev 35882.738

Variable Format: numeric

Q5e. 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
999999	. NA	103

Range of Valid Data Values: 5000-100000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 1047 ; Min. 5000 ; Max. 100000 ; Mean 13402.197 ; StDev 4750.13

Variable Format: numeric

Q5f. Monthly salary for the owner/manager 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. - The owner/manager of a large company

Value	Label	Frequency
999999	. NA	117

Range of Valid Data Values: 6000-999500

Range of Invalid Data Values: 999999

Summary Statistics: Valid 1033 ; Min. 6000 ; Max. 999500 ; Mean 81341.239 ; StDev 105221.739

Variable Format: numeric

Q5g. Monthly salary for a judge in the Supreme Court

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 judge in the Supreme Court of Sweden

Value	Label	Frequency
999999	. NA	121

Range of Valid Data Values: 4000-400000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 1029 ; Min. 4000 ; Max. 400000 ; Mean 53861.516 ; StDev 34133.628

Variable Format: numeric

Q5h. 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
999999 .	NA	106

Range of Valid Data Values: 7000-156000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 1044 ; Min. 7000 ; Max. 156000 ; Mean 14589.368 ; StDev 6886.573

Variable Format: numeric

Q5i. 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

Value	Label	Frequency
999999 .	Uppgift saknas	119

Range of Valid Data Values: 4000-300000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 1031 ; Min. 4000 ; Max. 300000 ; Mean 48934.53 ; StDev 20863.468

Variable Format: numeric

Q5j. Monthly salary for someone with R's occupation

What do you think people in these jobs actually earn? Please write in how much you think they usually earn per month before taxes. - Someone with the same occupation as you. If not working now, please tell about your last occupation.

Value	Label	Frequency
0 .	Never worked	51
999999 .	NA	112

Range of Valid Data Values: 4000-100000

Range of Invalid Data Values: 999999-0

Summary Statistics: Valid 987 ; Min. 4000 ; Max. 100000 ; Mean 18298.683 ; StDev 7547.699

Variable Format: numeric

Q6a. Reasonable salary for a skilled 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. - A skilled worker in a factory

Value	Label	Frequency
999999 .	NA	156

Range of Valid Data Values: 6000-70000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 994 ; Min. 6000 ; Max. 70000 ; Mean 19126.761 ; StDev 4323.934

Variable Format: numeric

Q6b. 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
999999	. NA	158

Range of Valid Data Values: 3500-200000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 992 ; Min. 3500 ; Max. 200000 ; Mean 31369.052 ; StDev 12197.289

Variable Format: numeric

Q6c. 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
999999	. NA	179

Range of Valid Data Values: 5000-999500

Range of Invalid Data Values: 999999

Summary Statistics: Valid 971 ; Min. 5000 ; Max. 999500 ; Mean 50136.972 ; StDev 65628.086

Variable Format: numeric

Q6d. Reasonable salary for a lawyer

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 lawyer

Value	Label	Frequency
999999	. NA	167

Range of Valid Data Values: 8000-400000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 983 ; Min. 8000 ; Max. 400000 ; Mean 37187.182 ; StDev 24973.052

Variable Format: numeric

Q6e. 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
999999	. NA	153

Range of Valid Data Values: 8000-200004

Range of Invalid Data Values: 999999

Summary Statistics: Valid 997 ; Min. 8000 ; Max. 200004 ; Mean 16603.214 ; StDev 7340.64

Variable Format: numeric

Q6f. 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 company

Value	Label	Frequency
999999	. NA	170

Range of Valid Data Values: 5000-800000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 980 ; Min. 5000 ; Max. 800000 ; Mean 51043.52 ; StDev 53482.613

Variable Format: numeric

Q6g. Reasonable salary for a judge in the Supreme Court

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 judge in the Supreme Court of Sweden

Value	Label	Frequency
999999	. NA	170

Range of Valid Data Values: 4000-250000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 980 ; Min. 4000 ; Max. 250000 ; Mean 42729.592 ; StDev 23024.321

Variable Format: numeric

Q6h. 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
999999	. NA	159

Range of Valid Data Values: 8000-180000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 991 ; Min. 8000 ; Max. 180000 ; Mean 16267.104 ; StDev 6690.461

Variable Format: numeric

Q6i. 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

Value	Label	Frequency
999999	. NA	167

Range of Valid Data Values: 5000-250000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 983 ; Min. 5000 ; Max. 250000 ; Mean 37746.185 ; StDev 18474.095

Variable Format: numeric

Q6j. Reasonable salary for someone with R's occupation

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. - Someone with the same occupation as you. If not working now, please tell about your last occupation.

Value	Label	Frequency
0 .	Never worked	53
999999 .	NA	144

Range of Valid Data Values: 7000-100000

Range of Invalid Data Values: 999999-0

Summary Statistics: Valid 953 ; Min. 7000 ; Max. 100000 ; Mean 21299.056 ; StDev 8070.186

Variable Format: numeric

Q7_1. 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	331
2 .	Agree	474
3 .	Neither agree nor disagree	205
4 .	Disagree	95
5 .	Strongly disagree	27
8 .	Don't know	14
9 .	NA	4

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1146 ; Min. 1 ; Max. 8

Variable Format: numeric

Q7_2. 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	263
2 .	Agree	397
3 .	Neither agree nor disagree	246
4 .	Disagree	139
5 .	Strongly disagree	65
8 .	Don't know	34
9 .	NA	6

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1144 ; Min. 1 ; Max. 8

Variable Format: numeric

Q8. 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	183
2 .	Larger	674
3 .	The same share	251
4 .	Smaller	14
5 .	Much smaller share	1
8 .	Don't know	21
9 .	NA	6

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1144 ; Min. 1 ; Max. 8

Variable Format: numeric

Q9_1. Too big economic differences between rich and poor countries

Turning to international differences, do you agree or disagree? - Present economic differences between rich and poor countries are too large.

Value	Label	Frequency
1 .	Strongly agree	415
2 .	Agree	502
3 .	Neither agree nor disagree	160
4 .	Disagree	20
5 .	Strongly disagree	11
8 .	Don't know	33
9 .	NA	9

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1141 ; Min. 1 ; Max. 8

Variable Format: numeric

Q9_2. Extra tax for people in rich countries

Turning to international differences, do you agree or disagree? - People in wealthy countries should make an additional tax contribution to help people in poor countries.

Value	Label	Frequency
1 .	Strongly agree	145
2 .	Agree	285
3 .	Neither agree nor disagree	372
4 .	Disagree	194
5 .	Strongly disagree	88
8 .	Don't know	55
9 .	NA	11

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1139 ; Min. 1 ; Max. 8
Variable Format: numeric

Q10_1. 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	37
2 .	Somewhat just, right	83
3 .	Neither just nor unjust, mixed feelings	150
4 .	Somewhat unjust, wrong	280
5 .	Very unjust, definitely wrong	582
8 .	Don't know	13
9 .	NA	5

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1145 ; Min. 1 ; Max. 8
Variable Format: numeric

Q10_2. 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	39
2 .	Somewhat just, right	86
3 .	Neither just nor unjust, mixed feelings	160
4 .	Somewhat unjust, wrong	272
5 .	Very unjust, definitely wrong	574
8 .	Don't know	14
9 .	NA	5

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1145 ; Min. 1 ; Max. 8
Variable Format: numeric

Q11_1. 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	314
3 .	Not very strong conflicts	666

4 .	No conflicts	38
8 .	Don't know	59
9 .	NA	8

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1142 ; Min. 1 ; Max. 8
Variable Format: numeric

Q11_2. 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	16
2 .	Strong conflicts	121
3 .	Not very strong conflicts	803
4 .	No conflicts	149
8 .	Don't know	53
9 .	NA	8

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1142 ; Min. 1 ; Max. 8
Variable Format: numeric

Q11_3. 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	40
2 .	Strong conflicts	320
3 .	Not very strong conflicts	690
4 .	No conflicts	35
8 .	Don't know	54
9 .	NA	11

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1139 ; Min. 1 ; Max. 8
Variable Format: numeric

Q12_1. 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	214
2 .	Strong conflicts	476
3 .	Not very strong conflicts	346
4 .	No conflicts	32
8 .	Don't know	72
9 .	NA	10

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1140 ; Min. 1 ; Max. 8

Variable Format: numeric

Q12_2. Conflict between young people and older 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 young people and older people?

Value	Label	Frequency
1 .	Very strong conflicts	31
2 .	Strong conflicts	179
3 .	Not very strong conflicts	712
4 .	No conflicts	156
8 .	Don't know	63
9 .	NA	9

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1141 ; Min. 1 ; Max. 8

Variable Format: numeric

Q12_3. 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. Were would you put yourself on this scale? Please tick one box!

Value	Label	Frequency
1 .	Top	10
2 .		7
3 .		103
4 .		238
5 .		405
6 .		146
7 .		115
8 .		70
9 .		20
10 .	Bottom	21
99 .	NA	15

Range of Valid Data Values: 1-10

Range of Invalid Data Values: 99

Summary Statistics: Valid 1135 ; Min. 1 ; Max. 10

Variable Format: numeric

Q13. Social position ten years ago

And ten years ago, where did you fit in then?

Value	Label	Frequency
1 .	Top	15
2 .		18
3 .		89
4 .		169
5 .		403
6 .		189
7 .		126
8 .		68
9 .		24
10 .	Bottom	27
99 .	NA	22

Range of Valid Data Values: 1-10

Range of Invalid Data Values: 99

Summary Statistics: Valid 1128 ; Min. 1 ; Max. 10

Variable Format: numeric

Q14. 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	100
2 .	Higher	293
3 .	About equal	382
4 .	Lower	205
5 .	Much lower than your father's	70
7 .	I never had a job	43
8 .	Don't know	39
9 .	NA	18

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1132 ; Min. 1 ; Max. 8

Variable Format: numeric

Q15_1. 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?

Value	Label	Frequency
1 .	Essential	117

2 .	Very important	740
3 .	Fairly important	246
4 .	Not very important	13
5 .	Not important at all	10
8 .	Don't know	12
9 .	NA	12

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1138 ; Min. 1 ; Max. 8
Variable Format: numeric

Q15_2. 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	53
2 .	Very important	406
3 .	Fairly important	500
4 .	Not very important	138
5 .	Not important at all	21
8 .	Don't know	16
9 .	NA	16

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

Q15_3. Important factor deciding the salary - Supervision

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 the job requires supervising others?

Value	Label	Frequency
1 .	Essential	64
2 .	Very important	529
3 .	Fairly important	445
4 .	Not very important	66
5 .	Not important at all	17
8 .	Don't know	10
9 .	NA	19

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

Q15_4. 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	73
2 .	Very important	267
3 .	Fairly important	368
4 .	Not very important	246
5 .	Not important at all	154
8 .	Don't know	28
9 .	NA	14

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1136 ; Min. 1 ; Max. 8
Variable Format: numeric

Q15_5. 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	59
2 .	Very important	236
3 .	Fairly important	334
4 .	Not very important	254
5 .	Not important at all	224
8 .	Don't know	25
9 .	NA	18

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1132 ; Min. 1 ; Max. 8
Variable Format: numeric

Q15_6. 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	239
2 .	Very important	674
3 .	Fairly important	194
4 .	Not very important	6
5 .	Not important at all	11
8 .	Don't know	11
9 .	NA	15

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9

Summary Statistics: Valid 1135 ; Min. 1 ; Max. 8
Variable Format: numeric

Q15_7. 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	139
2 .	Very important	551
3 .	Fairly important	355
4 .	Not very important	53
5 .	Not important at all	17
8 .	Don't know	18
9 .	NA	17

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

Q16. 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 tahn is just	211
2 .	A little bit less than is just	501
3 .	About just for me	319
4 .	A little more than is just	29
5 .	Much more than is just	4
7 .	Never had a job	44
8 .	Don't know	27
9 .	NA	15

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1135 ; Min. 1 ; Max. 8
Variable Format: numeric

Q17. Swedish society today

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	117
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	272

3 .	Type C - A pyramid except that just a few people are at the very bottom	315
4 .	Type D - A society with the most people in the middle	376
5 .	Type E - Many people near the top, and only a few near the bottom	15
8 .	Don't know	45
9 .	NA	10

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1140 ; Min. 1 ; Max. 8
Variable Format: numeric

Q18. 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	13
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	48
3 .	Type C - A pyramid except that just a few people are at the very bottom	121
4 .	Type D - A society with the most people in the middle	508
5 .	Type E - Many people near the top, and only a few near the bottom	357
8 .	Don't know	91
9 .	NA	12

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1138 ; Min. 1 ; Max. 8
Variable Format: numeric

Q19. Diagram of society: Place R

Now we would like to know where you and other people fit in. Please look at the diagram you think best describes Sweden today (the diagram you chose for question 17)! Where would you say you and your family actually are - At the top, somewhere in the middle, or toward the bottom?

Value	Label	Frequency
1 .	Top	2
2 .		28
3 .		245
4 .		490
5 .		213
6 .		81
7 .	Bottom	34
8 .	Don't know	46
9 .	NA	11

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9

Summary Statistics: Valid 1139 ; Min. 1 ; Max. 8
Variable Format: numeric

Q20. Diagram of society: Place unskilled worker in factory

Where would you say an unskilled worker in a factory fits in?

Value	Label	Frequency
1 .	Top	2
2 .		1
3 .		14
4 .		114
5 .		340
6 .		491
7 .	Bottom	122
8 .	Don't know	56
9 .	NA	10

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1140 ; Min. 1 ; Max. 8
Variable Format: numeric

Q21. Diagram of society: Place chairman of large corporation

Where would you say the chairman of a large national corporation fits in?

Value	Label	Frequency
1 .	Top	645
2 .		378
3 .		62
4 .		11
5 .		6
6 .		0
7 .	Bottom	2
8 .	Don't know	35
9 .	NA	11

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1139 ; Min. 1 ; Max. 8
Variable Format: numeric

Q22. General tax situation in Sweden

There are different opinions about tax pressure in our country. What do you think about the general tax situation in Sweden? Is it ...

Value	Label	Frequency
1 .	Much too high	451
2 .	Somewhat too high	478
3 .	About right	172

4 .	Somewhat too low	21
5 .	Much too high	5
8 .	Don't know	18
9 .	NA	5

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1145 ; Min. 1 ; Max. 8
Variable Format: numeric

Q23_1. Taxes for those with high incomes

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

Value	Label	Frequency
1 .	Much too high	88
2 .	Too high	197
3 .	About right	283
4 .	Too low	391
5 .	Much too low	131
8 .	Don't know	50
9 .	NA	10

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1140 ; Min. 1 ; Max. 8
Variable Format: numeric

Q23_2. Taxes for those with middle incomes

Generally, how would you describe taxes in Sweden today? - For those with middle incomes, taxes are...

Value	Label	Frequency
1 .	Much too high	140
2 .	Too high	533
3 .	About right	409
4 .	Too low	23
5 .	Much too low	0
8 .	Don't know	31
9 .	NA	14

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1136 ; Min. 1 ; Max. 8
Variable Format: numeric

Q23_3. Taxes for those with low incomes

Generally, how would you describe taxes in Sweden today? - For those with low incomes, taxes are...

Value	Label	Frequency
1 .	Much too high	464
2 .	Too high	530
3 .	About right	99
4 .	Too low	3
5 .	Much too low	6
8 .	Don't know	37
9 .	NA	11

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1139 ; Min. 1 ; Max. 8
Variable Format: numeric

F24. Skatterna inte för höga med hänsyn till förmåner

Nu följer några påståenden ur den offentliga debatten. Instämmer Du eller tar Du avstånd från följande påståenden? - Med hänsyn till de förmåner som staten ger medborgarna är skatterna inte för höga

Value	Label	Frequency
1 .	Instämmer helt	63
2 .	Instämmer delvis	376
3 .	Tar delvis avstånd	386
4 .	Tar helt avstånd	247
8 .	Vet ej	69
9 .	Uppgift saknas	9

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1141 ; Min. 1 ; Max. 8
Variable Format: numeric

F24. För höga marginalsatser

Nu följer några påståenden ur den offentliga debatten. Instämmer Du eller tar Du avstånd från följande påståenden? - Marginalsatserna är alldeles för höga

Value	Label	Frequency
1 .	Instämmer helt	290
2 .	Instämmer delvis	359
3 .	Tar delvis avstånd	221
4 .	Tar helt avstånd	76
8 .	Vet ej	189
9 .	Uppgift saknas	15

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1135 ; Min. 1 ; Max. 8
Variable Format: numeric

F24. Skattesystemet fördelar skattebördan rättvist

Nu följer några påståenden ur den offentliga debatten. Instämmer Du eller tar Du avstånd från följande påståenden? - Vårt skattesystem ger en rättvis fördelning av skattebördan

Value	Label	Frequency
1 .	Instämmer helt	18
2 .	Instämmer delvis	182
3 .	Tar delvis avstånd	455
4 .	Tar helt avstånd	387
8 .	Vet ej	97
9 .	Uppgift saknas	11

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1139 ; Min. 1 ; Max. 8

Variable Format: numeric

Q25_1. Government responsibility: Work for everyone who wants one

On the whole, do you think it should or should not be the government's responsibility to provide a job for everyone who wants one?

Value	Label	Frequency
1 .	Definitely should be	388
2 .	Probably should be	373
3 .	Probably should not be	264
4 .	Definitely should not be	77
8 .	Don't know	40
9 .	NA	8

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1142 ; Min. 1 ; Max. 8

Variable Format: numeric

Q25_2. Government responsibility: Standard of living for unemployed

On the whole, do you think it should or should not be the government's responsibility to provide a decent standard of living for the unemployed?

Value	Label	Frequency
1 .	Definitely should be	483
2 .	Probably should be	508
3 .	Probably should not be	89
4 .	Definitely should not be	17
8 .	Don't know	42
9 .	NA	11

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1139 ; Min. 1 ; Max. 8

Variable Format: numeric

Q26_1. Likely to get state pension that will not provide acceptable living standard

How likely do you think it is that you will get a statey pension that will not provide a decent living standard for you as retired?

Value	Label	Frequency
1 .	Very likely	348
2 .	Somewhat likely	425
3 .	Somewhat unlikely	226
4 .	Very unlikely	62
8 .	Don't know	71
9 .	NA	18

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1132 ; Min. 1 ; Max. 8

Variable Format: numeric

Q26_2. Likely to get health care you need

How likely do you think it is that you will not get the health care you need if you would become sick?

Value	Label	Frequency
1 .	Very likely	172
2 .	Somewhat likely	377
3 .	Somewhat unlikely	407
4 .	Very unlikely	131
8 .	Don't know	51
9 .	NA	12

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1138 ; Min. 1 ; Max. 8

Variable Format: numeric

Q26_3. Likely to become unemployed within next couple of years

How likely do you think it is that you will become unemployed within the next couple of years?

Value	Label	Frequency
1 .	Very likely	110
2 .	Somewhat likely	143
3 .	Somewhat unlikely	343
4 .	Very unlikely	314
8 .	Don't know	182
9 .	NA	58

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1092 ; Min. 1 ; Max. 8

Variable Format: numeric

Q27_1. Good understanding of political issues

How much do you agree or disagree with each of these statements? - I feel that I have a pretty good understanding of the important political issues facing our country

Value	Label	Frequency
1 .	Strongly agree	69
2 .	Agree	364
3 .	Neither agree nor disagree	448
4 .	Disagree	164
5 .	Strongly disagree	67
8 .	Don't know	31
9 .	NA	7

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1143 ; Min. 1 ; Max. 8

Variable Format: numeric

Q27_2. Most people better informed about politics than I am

How much do you agree or disagree with each of these statements? - I think most people are better informed about politics than I am

Value	Label	Frequency
1 .	Strongly agree	28
2 .	Agree	160
3 .	Neither agree nor disagree	514
4 .	Disagree	314
5 .	Strongly disagree	64
8 .	Don't know	63
9 .	NA	7

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1143 ; Min. 1 ; Max. 8

Variable Format: numeric

Q27_3. Politicians try to keep their promises

How much do you agree or disagree with each of these statements? - People we elect as MPs try to keep the promises they have made during the election

Value	Label	Frequency
1 .	Strongly agree	5
2 .	Agree	135
3 .	Neither agree nor disagree	371
4 .	Disagree	380
5 .	Strongly disagree	219
8 .	Don't know	35
9 .	NA	5

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1145 ; Min. 1 ; Max. 8

Q27_4. Civil servants do what is best for the country

How much do you agree or disagree with each of these statements? - Most civil servants can be trusted to do what is best for the country

Value	Label	Frequency
1 .	Strongly agree	7
2 .	Agree	133
3 .	Neither agree nor disagree	368
4 .	Disagree	380
5 .	Strongly disagree	208
8 .	Don't know	49
9 .	NA	5

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1145 ; Min. 1 ; Max. 8

Variable Format: numeric

F28. Missbruk: Arbetslöshetsersättning

Hur vanligt tror Du det är att sociala bidrag och tjänster utnyttjas av sådana som egentligen inte behöver dem? - Många av dem som får arbetslöshetsersättning skulle kunna få ett arbete om de bara ville

Value	Label	Frequency
1 .	Instämmer helt	205
2 .	Instämmer delvis	507
3 .	Tar delvis avstånd	253
4 .	Tar helt avstånd	122
8 .	Vet ej	59
9 .	Uppgift saknas	4

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1146 ; Min. 1 ; Max. 8

Variable Format: numeric

F28. Missbruk: Socialbidrag

Hur vanligt tror Du det är att sociala bidrag och tjänster utnyttjas av sådana som egentligen inte behöver dem? - Många av dem som får socialbidrag är egentligen inte fattiga

Value	Label	Frequency
1 .	Instämmer helt	83
2 .	Instämmer delvis	401
3 .	Tar delvis avstånd	338
4 .	Tar helt avstånd	223
8 .	Vet ej	101
9 .	Uppgift saknas	4

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1146 ; Min. 1 ; Max. 8
Variable Format: numeric

F28. Missbruk: Sjukskrivningar

Hur vanligt tror Du det är att sociala bidrag och tjänster utnyttjas av sådana som egentligen inte behöver dem? - Många av dem som sjukskriver sig är egentligen inte sjuka

Value	Label	Frequency
1 .	Instämmer helt	107
2 .	Instämmer delvis	377
3 .	Tar delvis avstånd	352
4 .	Tar helt avstånd	226
8 .	Vet ej	83
9 .	Uppgift saknas	5

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1145 ; Min. 1 ; Max. 8
Variable Format: numeric

F29. Människor ser ner på de som mottar bostadsbidrag

Det diskuteras ibland om människor har en benägenhet att se ner på de som får offentliga bidrag. - Anser Du att det händer mycket ofta, ganska ofta, ganska sällan eller i stort sett aldrig, att människor ser ner på de som mottar bostadsbidrag?

Value	Label	Frequency
1 .	Mycket ofta	22
2 .	Ganska ofta	108
3 .	Ganska sällan	480
4 .	I stort sett aldrig	465
8 .	Vet ej	72
9 .	Uppgift saknas	3

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1147 ; Min. 1 ; Max. 8
Variable Format: numeric

F29. Människor ser ner på de som mottar arbetslöshetsersättning

Det diskuteras ibland om människor har en benägenhet att se ner på de som får offentliga bidrag. - Anser Du att det händer mycket ofta, ganska ofta, ganska sällan eller i stort sett aldrig, att människor ser ner på de som mottar arbetslöshetsersättning?

Value	Label	Frequency
1 .	Mycket ofta	27
2 .	Ganska ofta	180
3 .	Ganska sällan	536
4 .	I stort sett aldrig	331

8 .	Vet ej	69
9 .	Uppgift saknas	7

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1143 ; Min. 1 ; Max. 8
Variable Format: numeric

F29. Människor ser ner på de som mottar socialbidrag

*Det diskuteras ibland om människor har en benägenhet att se ner på de som får offentliga bidrag.
- Anser Du att det händer mycket ofta, ganska ofta, ganska sällan eller i stort sett aldrig, att människor ser ner på de som mottar socialbidrag?*

Value	Label	Frequency
1 .	Mycket ofta	212
2 .	Ganska ofta	513
3 .	Ganska sällan	270
4 .	I stort sett aldrig	77
8 .	Vet ej	73
9 .	Uppgift saknas	5

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1145 ; Min. 1 ; Max. 8
Variable Format: numeric

F29. Människor ser ner på de som mottar förtidspension

*Det diskuteras ibland om människor har en benägenhet att se ner på de som får offentliga bidrag.
- Anser Du att det händer mycket ofta, ganska ofta, ganska sällan eller i stort sett aldrig, att människor ser ner på de som mottar förtidspension?*

Value	Label	Frequency
1 .	Mycket ofta	27
2 .	Ganska ofta	179
3 .	Ganska sällan	474
4 .	I stort sett aldrig	394
8 .	Vet ej	73
9 .	Uppgift saknas	3

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1147 ; Min. 1 ; Max. 8
Variable Format: numeric

F29. Människor ser ner på de som mottar folkpension

*Det diskuteras ibland om människor har en benägenhet att se ner på de som får offentliga bidrag.
- Anser Du att det händer mycket ofta, ganska ofta, ganska sällan eller i stort sett aldrig, att människor ser ner på de som mottar folkpension?*

Value	Label	Frequency
1 .	Mycket ofta	9
2 .	Ganska ofta	28
3 .	Ganska sällan	167
4 .	I stort sett aldrig	854
8 .	Vet ej	89
9 .	Uppgift saknas	3

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1147 ; Min. 1 ; Max. 8
Variable Format: numeric

Q30. Current employment status

And here are some questions about your work. Which of the following groups do you belong to?

Value	Label	Frequency
1 .	Employed full-time (more than 35 hours/week)	563
2 .	Employed part-time (15-35 hours/week)	153
3 .	Employed less than 15 hours/week	13
4 .	Helping family member	2
5 .	Unemployed	45
6 .	In vocational training	17
7 .	Student	102
8 .	Retired	174
9 .	Housewife/homeduties	3
10 .	Permanently disabled	51
11 .	Military service	3
12 .	Parental leave	14
99 .	NA	10

Range of Valid Data Values: 1-12
Range of Invalid Data Values: 99
Summary Statistics: Valid 1140 ; Min. 1 ; Max. 12
Variable Format: numeric

Q31. Hours worked weekly

How many hours weekly do you normally work?

Value	Label	Frequency
2 .	2 hours . .	1
80 .	80 hours	4
99 .	INAP/NA	316

Range of Valid Data Values: 2-80
Range of Invalid Data Values: 99-
Summary Statistics: Valid 834 ; Min. 2 ; Max. 80
Variable Format: numeric

Q32a. Occupation - 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	87
12 .	Unskilled employees in service production	216
21 .	Skilled employees in goods production	78
22 .	Skilled employees in service production	86
33 .	Assistant non-manual employees, lower level	63
36 .	Assistant non-manual employees, higher level	92
46 .	Intermediate non-manual employees	209
56 .	Professionals and other higher non-manual employees	96
57 .	Upper-level executives	23
60 .	Self employed professionals	5
79 .	Entrepreneurs	69
89 .	Farmers	13
99 .	INAP/NA	113

Range of Valid Data Values: 11-89

Range of Invalid Data Values: 99

Summary Statistics: Valid 1037 ; Min. 11 ; Max. 89

Variable Format: numeric

Q32b. Occupation, SSYK code pos. 1-4

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

Value	Label	Frequency
110 .	Armed forces	3
1210 .	Directors and chief executives	4
1223 .	Production and operations managers in construction	2
1224 .	Production and operations managers in wholesale and retail trade, hotels and restaurants, transport and communications	5
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	1
1231 .	Finance and administration managers	5
1232 .	Personnel and industrial relations managers	2
1233 .	Sales and marketing managers	11
1235 .	Supply and distribution managers	1
1236 .	Computing services managers	2
1237 .	Research and development managers	1

1239	Specialist managers not elsewhere classified	3
.		
1313	Managers of small enterprises in construction	3
.		
1314	Managers of small enterprises in wholesale and retail trade, hotels and restaurants, transport and communications	7
.		
1316	Managers of small enterprises in public administration	2
.		
2113	Chemists	2
.		
2122	Statisticians	1
.		
2131	Computer system designers, analysts and programmers	12
.		
2139	Computing professionals not elsewhere classified	5
.		
2142	Civil engineers	8
.		
2143	Electrical engineers	3
.		
2144	Electronics and telecommunications engineers	6
.		
2145	Mechanical engineers	12
.		
2146	Chemical engineers	2
.		
2149	Engineers not elsewhere classified	8
.		
2211	Biologists and related professionals	1
.		
2214	Forestry professionals	1
.		
2221	Medical doctors	4
.		
2225	Speech therapists	1
.		
2231	Midwives	1
.		
2234	Paediatric nurses	2
.		
2310	College university and higher education teaching professionals	3
.		
2321	Teaching professionals, academic subjects	12
.		
2322	Vocational teaching professionals	13
.		
2323	Teaching professionals, artistic and practical subjects	8
.		
2330	Primary education teaching professionals	3
.		
2340	Special education teaching professionals	2
.		
2351	Education methods specialists and related professionals	1
.		

2359	Teaching professionals not elsewhere classified	4
.		
2411	Accountants	8
.		
2412	Personnel and careers professionals	2
.		
2413	Market research analysts and related professionals	5
.		
2414	Organisational analysts	1
.		
2421	Lawyers	1
.		
2429	Legal professionals not elsewhere classified	2
.		
2431	Archivists and curators	3
.		
2432	Librarians and related information professionals	1
.		
2444	Philologists, translators and interpreters	2
.		
2451	Authors, journalists and related professionals	2
.		
2452	Sculptors, painters and related artists	1
.		
2453	Composers, musicians and singers	3
.		
2455	Film, stage and related actors and directors	1
.		
2456	Designers	2
.		
2460	Religious professionals	2
.		
2470	Public service administrative professionals	13
.		
2480	Administrative professional of special-interest organisations	1
.		
2491	Psychologists and related professionals	4
.		
2492	Social work professionals	7
.		
3111	Chemical and physical science technicians	3
.		
3112	Civil engineering technicians	11
.		
3113	Electrical engineering technicians	4
.		
3114	Electronics and telecommunications engineering technicians	6
.		
3115	Mechanical engineering technicians	4
.		
3116	Chemical engineering technicians	2
.		
3118	Draughtspersons	2
.		

3119	Physical and engineering science technicians not elsewhere classified	6
3121	Computer assistants	2
3122	Computer equipment operators	4
3131	Photographers	1
3132	Image and sound recording equipment operators	2
3141	Ships' engineers	1
3142	Ships' deck officers	1
3143	Aircraft pilots and related associate professionals	2
3152	Safety, health and quality inspectors	1
3221	Occupational therapists	1
3223	Dieticians	3
3226	Physiotherapists and related associate professionals	4
3227	Veterinary assistants	1
3228	Pharmaceutical assistants	3
3231	Medical care nurses	18
3232	Operating theatre nurses	2
3235	Radiology nurses	1
3239	Nursing associate professionals not elsewhere classified	2
3240	Life science technicians	2
3310	Pre-primary education teaching associate professionals	18
3320	Other teaching associate professionals	3
3411	Securities and finance dealers and brokers	1
3412	Insurance representatives	3
3413	Estate agents	3
3414	Travel consultants and organisers	1
3415	Technical and commercial sales representatives	4
3416	Buyers	5

3418	Banking associate professionals	16
.		
3419	Finance and sales associate professionals not elsewhere classified	1
.		
3421	Trade brokers	1
.		
3422	Clearing and forwarding agents	2
.		
3423	Employment agents and labour contractors	2
.		
3431	Administrative secretaries and related associate professionals	6
.		
3433	Bookkeepers	5
.		
3450	Police officers and detectives	3
.		
3461	Social workers and related associate professionals	5
.		
3462	Recreation officers and related associate professionals	9
.		
3471	Decorators and commercial designers	1
.		
3475	Athletes, sportspersons and related associate professionals	1
.		
3480	Religious associate professionals	1
.		
4112	Office secretaries	15
.		
4120	Numerical clerks	9
.		
4131	Stock clerks and storekeepers	21
.		
4132	Transport clerks	2
.		
4140	Library and filing clerks	1
.		
4150	Mail carriers and sorting clerks	8
.		
4190	Other office clerks	29
.		
4211	Cashiers and ticket clerks	1
.		
4212	Tellers and other counter clerks	2
.		
4221	Travel agency and related clerks	1
.		
4222	Receptionists	5
.		
4223	Telephone switchboard operators	2
.		
4224	Transport information clerks	3
.		
5111	Travel attendants and travel stewards	2
.		

5112	Transport conductors	2
.		
5113	Travel guides	2
.		
5121	Housekeepers and related workers	1
.		
5122	Cooks	16
.		
5123	Waiters, waitresses and bartenders	6
.		
5131	Child-care workers	30
.		
5132	Assistant nurses and hospital ward assistants	50
.		
5133	Home-based personal care and related workers	34
.		
5134	Attendants, psychiatric care	13
.		
5139	Personal care and related workers not elsewhere classified	2
.		
5141	Hairdressers, barbers, beauticians and related workers	2
.		
5151	Fire-fighters	3
.		
5152	Security guards and patrolmen	5
.		
5153	Prison guards	1
.		
5221	Shop salespersons, food stores	15
.		
5222	Shop salespersons, non-food stores	55
.		
5223	Café-keepers	1
.		
5224	Salespersons, stalls	2
.		
5225	Salespersons, petrol stations	2
.		
5226	Salespersons, cars, boats and caravans	1
.		
5227	Demonstrators and telephone salespersons	5
.		
6111	Field crop and vegetable growers	14
.		
6112	Horticultural and nursery growers	1
.		
6113	Gardeners, parks and grounds	2
.		
6130	Crop and animal producers	1
.		
6140	Forestry and related workers	10
.		
7111	Miners, shot firers, stonecutters and carvers	1
.		

7122	Concrete placers, concrete finishers and related workers	1
.		
7123	Carpenters and joiners	7
.		
7124	Rail and road construction workers	3
.		
7129	Building frame and related trades workers not elsewhere classified	9
.		
7135	Plumbers	5
.		
7136	Building and related electricians	5
.		
7137	Building caretakers	12
.		
7141	Painters and related workers	4
.		
7142	Varnishers and related painters	1
.		
7143	Building structure cleaners	3
.		
7212	Welders and flame cutters	4
.		
7213	Sheet-metal workers	4
.		
7214	Structural-metal prepares and erectors	5
.		
7221	Blacksmiths, hammer-smiths and forging-press workers	1
.		
7222	Tool-makers and related workers	1
.		
7223	Machine-tool setters and setter-operators	4
.		
7231	Motor vehicle mechanics and fitters	3
.		
7233	Agricultural- or industrial-machinery mechanics and fitters	9
.		
7241	Electrical mechanics fitters and servicers	1
.		
7242	Electronics mechanics fitters and servicers	3
.		
7243	Electrical line installers, repairers and cable jointers	3
.		
7311	Precision-instrument makers and repairers	4
.		
7330	Handicraft workers in wood, textile, leather and related materials	2
.		
7341	Compositors, desktop operators and related workers	2
.		
7343	Bookbinders and related workers	1
.		
7411	Butchers, fishmongers and related food preparers	3
.		
7412	Bakers, pastry-cooks and confectionery makers	2
.		

7431	Tailors, dressmakers and hatters	1
.		
7432	Printing engravers and etchers	1
.		
7435	Upholsterers and related workers	1
.		
8111	Mineral-ore- and stone-processing-plant operators	1
.		
8121	Ore and metal furnace operators	1
.		
8124	Metal drawers and extruders	1
.		
8144	Papermaking-plant operators	2
.		
8160	Power-production and related plant operators	2
.		
8211	Machine-tool operators	11
.		
8212	Cement and other mineral products machine opeartors	1
.		
8221	Pharmaceutical- and toiletry-products machine operators	1
.		
8232	Plastic-products machine operators	2
.		
8240	Wood-products machine operators	4
.		
8251	Printing-machine opeartors	2
.		
8263	Sewing-machine opeartors	3
.		
8264	Bleaching-, dyeing- and cleaning-machine operators	1
.		
8271	Meat- and fish-processing-machine operators	1
.		
8272	Dairy-products machine operators	1
.		
8273	Grain- and spice-milling-machine operators	1
.		
8279	Tobacco production machine operators	1
.		
8281	Mechanical-machinery assemblers	4
.		
8282	Electrical- and electronic-equipment assemblers	7
.		
8283	Metal-, rubber- and plastic-products assembler	7
.		
8284	Wood and related products assembler	1
.		
8290	Other machine operators and assemblers	1
.		
8311	Locomotive-engine drivers	1
.		
8312	Railway brakers, signallers and shunters	1
.		

8321	Car, taxi and van drivers	3
.		
8322	Bus and tram drivers	5
.		
8323	Heavy truck and lorry drivers	13
.		
8331	Motorised farm and forestry plant operators	4
.		
8332	Earth-moving- and related plant operators	5
.		
8333	Crane, hoist and related plant operators	2
.		
8334	Lifting-truck operators	2
.		
9122	Helpers and cleaners in offices, hotels and other establishments	18
.		
9130	Helpers in restaurants	11
.		
9141	Newspaper and package deliverers	1
.		
9142	Doorkeepers and related workers	7
.		
9150	Garbage collectors and related labourers	4
.		
9310	Mining and construction labourers	3
.		
9320	Manufacturing labourers	7
.		
9330	Transport labourers and freight handlers	1
.		
9999	INAP/NA	111
.		

Range of Valid Data Values: 110-9330

Range of Invalid Data Values: 999

Summary Statistics: Valid 1150 ; Min. 110 ; Max. 9999

Variable Format: numeric

Q33. Employee or self-employed

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

Value	Label	Frequency
1 .	Self-employed, no employees	45
2 .	Self-employed, with employees	45
3 .	Employee	955
9 .	INAP/NA	105

Range of Valid Data Values: 1-3

Range of Invalid Data Values: 9

Summary Statistics: Valid 1045 ; Min. 1 ; Max. 3

Variable Format: numeric

Q33. Number of employees

How many employees?

Value	Label	Frequency
1 .	1 employee . .	10
150 .	150 employees	1
999 .	INAP/NA	1116

Range of Valid Data Values: 1-150

Range of Invalid Data Values: 999

Summary Statistics: Valid 34 ; Min. 1 ; Max. 150

Variable Format: numeric

Q34. Supervises other

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

Value	Label	Frequency
1 .	Yes	349
5 .	No	700
9 .	INAP/NA	101

Range of Valid Data Values: 1-5

Range of Invalid Data Values: 9

Summary Statistics: Valid 1049 ; Min. 1 ; Max. 5

Variable Format: numeric

Q35. Private or public sector

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

Value	Label	Frequency
1 .	Public sector	387
2 .	Corporation owned by state	92
3 .	Private sector	548
9 .	INAP/NA	123

Range of Valid Data Values: 1-3

Range of Invalid Data Values: 9

Summary Statistics: Valid 1027 ; Min. 1 ; Max. 3

Variable Format: numeric

Q36. Trade union membership

Are you a member of a trade union?

Value	Label	Frequency
1 .	LO	353
2 .	TCO	182
3 .	SACO	73
4 .	Other	197
5 .	No	308
9 .	NA	37

Range of Valid Data Values: 1-5
Range of Invalid Data Values: 9
Summary Statistics: Valid 1113 ; Min. 1 ; Max. 5
Variable Format: numeric

Q37a. Education: Highest educational qualification

What is your highest educational qualification?

Value	Label	Frequency
1 .	Primary or comprehensive school	256
2 .	Vocational school (1972-92)	140
3 .	Vocational school (post 1992)	36
4 .	Vocational school (pre 1972)	82
5 .	Alternative secondary school	27
6 .	Realskola	74
7 .	3 or 4 year gymnasium (academic track)	164
8 .	Gymnasium (academic track post 1992)	28
9 .	Studentexamen	34
10 .	University studies without degree	91
11 .	University degree	183
99 .	NA	35

Range of Valid Data Values: 1-11
Range of Invalid Data Values: 99
Summary Statistics: Valid 1115 ; Min. 1 ; Max. 11
Variable Format: numeric

Q37b. 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 . .	3
23 .	23 years	3
97 .	No education	17
99 .	NA	74

Range of Valid Data Values: 1-97
Range of Invalid Data Values: 99
Summary Statistics: Valid 1076 ; Min. 1 ; Max. 97
Variable Format: numeric

Q38. Income per month

What is your approximate income per month before taxes?

Value	Label	Frequency
0 .	No income	113
999999 .	NA	108

Range of Valid Data Values: 0-110000
Range of Invalid Data Values: 999999

Summary Statistics: Valid 1042 ; Min. 0 ; Max. 110000
Variable Format: numeric

Q39a. Unemployed at least one month during last three years

Have you, during the last three years, been unemployed for at least one month?

Value	Label	Frequency
1 .	Yes	248
5 .	No	852
9 .	NA	50

Range of Valid Data Values: 1-5
Range of Invalid Data Values: 9
Summary Statistics: Valid 1100 ; Min. 1 ; Max. 5
Variable Format: numeric

Q39a. Months unemployed last three years combined

How many months combined have you been unemployed the last three years?

Value	Label	Frequency
1 .	1 month . .	11
36 .	36 months	23
99 .	INAP/NA	935

Range of Valid Data Values: 1-36
Range of Invalid Data Values: 99
Summary Statistics: Valid 215 ; Min. 1 ; Max. 36
Variable Format: numeric

Q39b. Sick-list at least one month during last three years

Have you, during the last three years, been on the sick-list for at least one month?

Value	Label	Frequency
1 .	Yes	168
5 .	No	921
9 .	NA	61

Range of Valid Data Values: 1-5
Range of Invalid Data Values: 9
Summary Statistics: Valid 1089 ; Min. 1 ; Max. 5
Variable Format: numeric

Q39b. Months on sick-list last three years combined

How many months combined have you been on the sick-list the last three years?

Value	Label	Frequency
1 .	1 month . .	21
36 .	36 months	6
99 .	INAP/NA	1008

Range of Valid Data Values: 1-36
Range of Invalid Data Values: 99
Summary Statistics: Valid 142 ; Min. 1 ; Max. 36
Variable Format: numeric

Q39c. Received social security last three years

Have you, during the last three years, received social security?

Value	Label	Frequency
1 .	Yes	69
5 .	No	1 038
9 .	NA	43

Range of Valid Data Values: 1-5
Range of Invalid Data Values: 9
Summary Statistics: Valid 1107 ; Min. 1 ; Max. 5
Variable Format: numeric

Q40a. Family member or friend unemployed at least one month during last three years

Has anyone in your family or any of your closest friends during the last three years been unemployed for at least one month?

Value	Label	Frequency
1 .	Yes	583
5 .	No	492
8 .	Don't know	44
9 .	NA	31

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1119 ; Min. 1 ; Max. 8
Variable Format: numeric

Q40b. Family member or friend on sick-list at least one month during last three years

Has anyone in your family or any of your closest friends during the last three years been on the sick-list for at least one month?

Value	Label	Frequency
1 .	Yes	375
5 .	No	654
8 .	Don't know	77
9 .	NA	44

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1106 ; Min. 1 ; Max. 8
Variable Format: numeric

Q40c. Family member or friend received soviaal security last three years

Has anyone in your family or any of your closest friends during the last three years received social security?

Value	Label	Frequency
1 .	Yes	167
5 .	No	818
8 .	Don't know	117
9 .	NA	48

Range of Valid Data Values: 1-8
Range of Invalid Data Values: 9
Summary Statistics: Valid 1102 ; Min. 1 ; Max. 8
Variable Format: numeric

Q41. Marital status

Are you married, cohabiting or single?

Value	Label	Frequency
1 .	Married	563
2 .	Living as married	222
3 .	Divorced	64
4 .	Widowed	39
5 .	Single	238
9 .	NA	24

Range of Valid Data Values: 1-5
Range of Invalid Data Values: 9
Summary Statistics: Valid 1126 ; Min. 1 ; Max. 5
Variable Format: numeric

Q42. 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)	407
2 .	Employed part-time (15-35 hours/week)	114
3 .	Employed less than 15 hours/week	4
4 .	Helping family member	1
5 .	Unemployed	33
6 .	In vocational training	8
7 .	Student	37
8 .	Retired	121
9 .	Housewife/homeduties	7
10 .	Permanently disabled	42
11 .	Military service	2
12 .	Parental leave	9
99 .	NA	365

Range of Valid Data Values: 1-12
Range of Invalid Data Values: 99
Summary Statistics: Valid 785 ; Min. 1 ; Max. 12

Q43a. Partner: Occupation - socio-economic classification

If your spouse/partner has never worked proceed to question 45 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	63
12 .	Unskilled employees in service production	135
21 .	Skilled employees in goods production	58
22 .	Skilled employees in service production	50
33 .	Assistant non-manual employees, lower level	38
36 .	Assistant non-manual employees, higher level	62
46 .	Intermediate non-manual employees	141
56 .	Professionals and other higher non-manual employees	59
57 .	Upper-level executives	20
60 .	Self employed professionals	6
79 .	Entrepreneurs	66
89 .	Farmers	10
99 .	INAP/NA	442

Range of Valid Data Values: 11-89

Range of Invalid Data Values: 99

Summary Statistics: Valid 708 ; Min. 11 ; Max. 89

Variable Format: numeric

Q43b. Partner: Occupation, SSYK code pos. 1-4

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

Value	Label	Frequency
110 .	Armed forces	2
1210 .	Directors and chief executives	6
1223 .	Production and operations managers in construction	1
1224 .	Production and operations managers in wholesale and retail trade, hotels and restaurants, transport and communications	8
1226 .	Production and operations managers in public administration	2
1227 .	Production and operations managers in education	2
1229 .	Production and operations managers not elsewhere specified	2
1231 .	Finance and administration managers	2
1233 .	Sales and marketing managers	7
1234 .	Advertising and public relations managers	1

1237	Research and development managers	1
.		
1239	Specialist managers not elsewhere classified	2
.		
1311	Managers of small enterprises in agriculture, hunting, forestry and fishing	1
.		
1312	Managers of small enterprises in manufacturing	1
.		
1314	Managers of small enterprises in wholesale and retail trade, hotels and restaurants, transport and communications	7
.		
1316	Managers of small enterprises in public administration	1
.		
1317	Managers of small enterprises in education	1
.		
1319	Managers of small enterprises not elsewhere classified	1
.		
2111	Physicists and astronomers	1
.		
2122	Statisticians	1
.		
2131	Computer system designers, analysts and programmers	10
.		
2139	Computing professionals not elsewhere classified	4
.		
2141	Architects, town and traffic planners	3
.		
2142	Civil engineers	5
.		
2143	Electrical engineers	1
.		
2144	Electronics and telecommunications engineers	2
.		
2145	Mechanical engineers	6
.		
2148	Cartographers and surveyors	1
.		
2149	Engineers not elsewhere classified	8
.		
2211	Biologists and related professionals	1
.		
2212	Pharmacologists and related professionals	1
.		
2213	Agronomics and horticulturists	1
.		
2221	Medical doctors	3
.		
2222	Dentists	1
.		
2224	Pharmacists	1
.		
2310	College university and higher education teaching professionals	2
.		
2321	Teaching professionals, academic subjects	4
.		

2322	Vocational teaching professionals	10
.		
2323	Teaching professionals, artistic and practical subjects	7
.		
2330	Primary education teaching professionals	2
.		
2359	Teaching professionals not elsewhere classified	2
.		
2411	Accountants	1
.		
2412	Personnel and careers professionals	2
.		
2413	Market research analysts and related professionals	2
.		
2414	Organisational analysts	2
.		
2419	Business professionals not elsewhere classified	2
.		
2421	Lawyers	1
.		
2423	Corporate legal officers	1
.		
2429	Legal professionals not elsewhere classified	1
.		
2432	Librarians and related information professionals	3
.		
2444	Philologists, translators and interpreters	2
.		
2451	Authors, journalists and related professionals	4
.		
2452	Sculptors, painters and related artists	1
.		
2453	Composers, musicians and singers	3
.		
2455	Film, stage and related actors and directors	1
.		
2456	Designers	4
.		
2460	Religious professionals	2
.		
2470	Public service administrative professionals	5
.		
2491	Psychologists and related professionals	2
.		
2492	Social work professionals	1
.		
3112	Civil engineering technicians	4
.		
3113	Electrical engineering technicians	4
.		
3114	Electronics and telecommunications engineering technicians	2
.		
3115	Mechanical engineering technicians	3
.		

3116	Chemical engineering technicians	1
.		
3118	Draughtspersons	1
.		
3119	Physical and engineering science technicians not elsewhere classified	9
.		
3121	Computer assistants	1
.		
3134	Medical equipment operators and technicians	1
.		
3141	Ships' engineers	4
.		
3143	Aircraft pilots and related associate professionals	1
.		
3144	Air traffic controllers	1
.		
3145	Air traffic safety technicians	2
.		
3151	Building and fire inspectors	1
.		
3152	Safety, health and quality inspectors	4
.		
3211	Agronomy and horticultural technicians	1
.		
3212	Forestry technicians	1
.		
3221	Occupational therapists	2
.		
3226	Physiotherapists and related associate professionals	4
.		
3231	Medical care nurses	12
.		
3232	Operating theatre nurses	1
.		
3239	Nursing associate professionals not elsewhere classified	2
.		
3240	Life science technicians	1
.		
3310	Pre-primary education teaching associate professionals	16
.		
3412	Insurance representatives	2
.		
3413	Estate agents	3
.		
3415	Technical and commercial sales representatives	4
.		
3416	Buyers	2
.		
3417	Appraisers, valuers and auctioneers	1
.		
3418	Banking associate professionals	8
.		
3419	Finance and sales associate professionals not elsewhere classified	2
.		

3422	Clearing and forwarding agents	2
.		
3423	Employment agents and labour contractors	1
.		
3429	Business services agents and trade brokers not elsewhere classified	1
.		
3433	Bookkeepers	2
.		
3441	Customs and border inspectors	1
.		
3443	Government social benefits officials	1
.		
3450	Police officers and detectives	3
.		
3461	Social workers and related associate professionals	3
.		
3462	Recreation officers and related associate professionals	1
.		
3472	Radio, television and other announcers	1
.		
3475	Athletes, sportspersons and related associate professionals	1
.		
3476	Property managers and related associate professionals	1
.		
4112	Office secretaries	9
.		
4120	Numerical clerks	7
.		
4131	Stock clerks and storekeepers	12
.		
4132	Transport clerks	2
.		
4150	Mail carriers and sorting clerks	1
.		
4190	Other office clerks	26
.		
4211	Cashiers and ticket clerks	2
.		
4212	Tellers and other counter clerks	2
.		
4221	Travel agency and related clerks	2
.		
4222	Receptionists	2
.		
4223	Telephone switchboard operators	4
.		
5111	Travel attendants and travel stewards	2
.		
5112	Transport conductors	1
.		
5113	Travel guides	1
.		
5122	Cooks	5
.		

5123	Waiters, waitresses and bartenders	1
.		
5131	Child-care workers	15
.		
5132	Assistant nurses and hospital ward assistants	42
.		
5133	Home-based personal care and related workers	13
.		
5134	Attendants, psychiatric care	7
.		
5135	Dental nurses	2
.		
5139	Personal care and related workers not elsewhere classified	1
.		
5141	Hairdressers, barbers, beauticians and related workers	4
.		
5151	Fire-fighters	2
.		
5152	Security guards and patrolmen	2
.		
5153	Prison guards	1
.		
5221	Shop salespersons, food stores	18
.		
5222	Shop salespersons, non-food stores	26
.		
5225	Salespersons, petrol stations	3
.		
5227	Demonstrators and telephone salespersons	1
.		
6111	Field crop and vegetable growers	10
.		
6112	Horticultural and nursery growers	1
.		
6113	Gardeners, parks and grounds	2
.		
6121	Dairy and livestock producers	2
.		
6130	Crop and animal producers	1
.		
6140	Forestry and related workers	3
.		
6152	Fishery workers	1
.		
7112	Stone splitters, cutters and carvers	1
.		
7122	Concrete placers, concrete finishers and related workers	1
.		
7123	Carpenters and joiners	13
.		
7124	Rail and road construction workers	2
.		
7129	Building frame and related trades workers not elsewhere classified	5
.		

7131	Roofers	1
.		
7132	Floor layers	3
.		
7135	Plumbers	3
.		
7136	Building and related electricians	3
.		
7137	Building caretakers	7
.		
7141	Painters and related workers	4
.		
7142	Varnishers and related painters	1
.		
7143	Building structure cleaners	1
.		
7212	Welders and flame cutters	2
.		
7213	Sheet-metal workers	3
.		
7214	Structural-metal prepares and erectors	5
.		
7216	Underwater workers	1
.		
7221	Blacksmiths, hammer-smiths and forging-press workers	1
.		
7222	Tool-makers and related workers	2
.		
7223	Machine-tool setters and setter-operators	2
.		
7224	Metal wheel-grinders, polishers and tool sharpeners	1
.		
7231	Motor vehicle mechanics and fitters	3
.		
7232	Aircraft engine mechanics and fitters	2
.		
7233	Agricultural- or industrial-machinery mechanics and fitters	2
.		
7242	Electronics mechanics fitters and servicers	2
.		
7243	Electrical line installers, repairers and cable jointers	1
.		
7311	Precision-instrument makers and repairers	1
.		
7330	Handicraft workers in wood, textile, leather and related materials	1
.		
7341	Compositors, desktop operators and related workers	3
.		
7411	Butchers, fishmongers and related food preparers	2
.		
7412	Bakers, pastry-cooks and confectionery makers	2
.		
8121	Ore and metal furnace operators	1
.		

8141	Wood-processing-plant operators	4
.		
8150	Chemical-processing-plant operators	1
.		
8211	Machine-tool operators	15
.		
8221	Pharmaceutical- and toiletry-products machine operators	1
.		
8224	Photographic-products machine opeartors	1
.		
8240	Wood-products machine operators	3
.		
8251	Printing-machine opeartors	1
.		
8263	Sewing-machine opeartors	2
.		
8264	Bleaching-, dyeing- and cleaning-machine operators	1
.		
8274	Baked-goods, cereal and chocolate-products machine operators	2
.		
8279	Tobacco production machine operators	1
.		
8281	Mechanical-machinery assemblers	4
.		
8282	Electrical- and electronic-equipment assemblers	2
.		
8283	Metal-, rubber- and plastic-products assembler	4
.		
8284	Wood and related products assembler	1
.		
8285	Paperboard, textile and related products assembler	1
.		
8311	Locomotive-engine drivers	1
.		
8321	Car, taxi and van drivers	2
.		
8322	Bus and tram drivers	2
.		
8323	Heavy truck and lorry drivers	14
.		
8331	Motorised farm and forestry plant operators	3
.		
8332	Earth-moving- and related plant operators	2
.		
8334	Lifting-truck operators	1
.		
9122	Helpers and cleaners in offices, hotels and other establishments	14
.		
9130	Helpers in restaurants	7
.		
9141	Newspaper and package deliverers	2
.		
9142	Doorkeepers and related workers	4
.		

9150	Garbage collectors and related labourers	2
.		
9310	Mining and construction labourers	1
.		
9320	Manufacturing labourers	7
.		
9999	INAP/NA	442
.		

Range of Valid Data Values: 110-9320

Range of Invalid Data Values: 999

Summary Statistics: Valid 1150 ; Min. 110 ; Max. 9999

Variable Format: numeric

Q44. Partner: Employee or self-employed

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

Value	Label	Frequency
1 .	Self-employed, no employees	47
2 .	Self-employed, with employees	38
3 .	Employee	632
9 .	INAP/NA	433

Range of Valid Data Values: 1-3

Range of Invalid Data Values: 9

Summary Statistics: Valid 717 ; Min. 1 ; Max. 3

Variable Format: numeric

Q44. Partner: Number of employees

How many employees?

Value	Label	Frequency
1 .	1 anställd . .	4
45 .	45 anställda	1
99 .	Frågan ej tillämplig/Uppgift saknas	1117

Range of Valid Data Values: 1-45

Range of Invalid Data Values: 99

Summary Statistics: Valid 33 ; Min. 1 ; Max. 45

Variable Format: numeric

Q45. Family income

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

Value	Label	Frequency
0 .	No income	127
999999 .	NA	116

Range of Valid Data Values: 0-110000

Range of Invalid Data Values: 999999

Summary Statistics: Valid 1034 ; Min. 0 ; Max. 110000

Variable Format: numeric

Q46a. Size of household

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

Value	Label	Frequency
1 .	1 person	237
2 .	2 persons	468
3 .	3 persons	158
4 .	4 persons	173
5 .	5 persons	75
6 .	6 persons	16
7 .	7 persons	3
8 .	8 persons	2
9 .	NA	18

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1132 ; Min. 1 ; Max. 8

Variable Format: numeric

Q46b. Number of children in schhol age in household

How many people in your household are under 18 years old?

Value	Label	Frequency
1 .	1 person	149
2 .	2 persons	151
3 .	3 persons	69
4 .	4 persons	13
5 .	5 persons	0
6 .	6 persons	2
9 .	None/NA	766

Range of Valid Data Values: 1-6

Range of Invalid Data Values: 9

Summary Statistics: Valid 384 ; Min. 1 ; Max. 6

Variable Format: numeric

Q46c. Number of children under school age in household

How many people in your household are under 6 years old?

Value	Label	Frequency
1 .	1 person	111
2 .	2 persons	39
3 .	3 persons	3
4 .	4 persons	2
9 .	None/NA	995

Range of Valid Data Values: 1-4

Range of Invalid Data Values: 9

Summary Statistics: Valid 155 ; Min. 1 ; Max. 4
Variable Format: numeric

Q47a. Father: Occupation - socio-economic classification

Father: Occupation - socio-economic classification

Value	Label	Frequency
11 .	Unskilled employees in goods production	165
12 .	Unskilled employees in service production	66
21 .	Skilled employees in goods production	169
22 .	Skilled employees in service production	9
33 .	Assistant non-manual employees, lower level	22
36 .	Assistant non-manual employees, higher level	79
46 .	Intermediate non-manual employees	107
56 .	Professionals and other higher non-manual employees	82
57 .	Upper-level executives	32
60 .	Self employed professionals	7
79 .	Entrepreneurs	175
89 .	Farmers	115
98 .	Don't know/remember	115
99 .	Uppgift saknas	7

Range of Valid Data Values: 11-98

Range of Invalid Data Values: 99

Summary Statistics: Valid 1143 ; Min. 11 ; Max. 98

Variable Format: numeric

Q47b. Father: Occupation, SSYK code pos. 1-4

Vad slags produktion/verksamhet fanns på det ställe han arbetade?

Value	Label	Frequency
110 .	Armed forces	12
1110 .	Legislators and senior government officials	1
1210 .	Directors and chief executives	11
1221 .	Production and operations managers in agriculture, hunting, forestry and fishing	2
1222 .	Production and operations managers in manufacturing	2
1223 .	Production and operations managers in construction	3
1224 .	Production and operations managers in wholesale and retail trade, hotels and restaurants, transport and communications	11
1226 .	Production and operations managers in public administration	2
1227 .	Production and operations managers in education	2
1228 .	Production and operations managers in health and social work	1

1229	Production and operations managers not elsewhere specified	2
.		
1231	Finance and administration managers	3
.		
1232	Personnel and industrial relations managers	3
.		
1233	Sales and marketing managers	8
.		
1234	Advertising and public relations managers	3
.		
1235	Supply and distribution managers	4
.		
1236	Computing services managers	3
.		
1311	Managers of small enterprises in agriculture, hunting, forestry and fishing	1
.		
1312	Managers of small enterprises in manufacturing	2
.		
1313	Managers of small enterprises in construction	5
.		
1314	Managers of small enterprises in wholesale and retail trade, hotels and restaurants, transport and communications	16
.		
1316	Managers of small enterprises in public administration	2
.		
1319	Managers of small enterprises not elsewhere classified	1
.		
2112	Meteorologists	1
.		
2141	Architects, town and traffic planners	2
.		
2142	Civil engineers	10
.		
2143	Electrical engineers	3
.		
2144	Electronics and telecommunications engineers	1
.		
2145	Mechanical engineers	10
.		
2149	Engineers not elsewhere classified	6
.		
2211	Biologists and related professionals	1
.		
2213	Agronomics and horticulturists	1
.		
2221	Medical doctors	6
.		
2222	Dentists	4
.		
2310	College university and higher education teaching professionals	3
.		
2321	Teaching professionals, academic subjects	5
.		
2322	Vocational teaching professionals	11
.		

2323	Teaching professionals, artistic and practical subjects	6
.		
2330	Primary education teaching professionals	2
.		
2359	Teaching professionals not elsewhere classified	1
.		
2411	Accountants	6
.		
2412	Personnel and careers professionals	2
.		
2413	Market research analysts and related professionals	1
.		
2414	Organisational analysts	1
.		
2421	Lawyers	2
.		
2422	Judges	2
.		
2423	Corporate legal officers	1
.		
2429	Legal professionals not elsewhere classified	2
.		
2431	Archivists and curators	1
.		
2451	Authors, journalists and related professionals	5
.		
2452	Sculptors, painters and related artists	1
.		
2453	Composers, musicians and singers	1
.		
2456	Designers	1
.		
2460	Religious professionals	1
.		
2470	Public service administrative professionals	5
.		
2480	Administrative professional of special-interest organisations	2
.		
2491	Psychologists and related professionals	1
.		
2492	Social work professionals	1
.		
3112	Civil engineering technicians	8
.		
3113	Electrical engineering technicians	3
.		
3114	Electronics and telecommunications engineering technicians	2
.		
3115	Mechanical engineering technicians	4
.		
3116	Chemical engineering technicians	1
.		
3117	Mining and metallurgical technicians	1
.		

3119	Physical and engineering science technicians not elsewhere classified	23
3122	Computer equipment operators	1
3131	Photographers	1
3132	Image and sound recording equipment operators	1
3141	Ships' engineers	1
3142	Ships' deck officers	6
3143	Aircraft pilots and related associate professionals	2
3145	Air traffic safety technicians	2
3152	Safety, health and quality inspectors	1
3211	Agronomy and horticultural technicians	1
3225	Dental hygienists	1
3310	Pre-primary education teaching associate professionals	1
3320	Other teaching associate professionals	2
3411	Securities and finance dealers and brokers	1
3412	Insurance representatives	3
3413	Estate agents	2
3415	Technical and commercial sales representatives	4
3416	Buyers	1
3417	Appraisers, valuers and auctioneers	2
3418	Banking associate professionals	1
3419	Finance and sales associate professionals not elsewhere classified	4
3423	Employment agents and labour contractors	1
3431	Administrative secretaries and related associate professionals	1
3433	Bookkeepers	5
3450	Police officers and detectives	9
3471	Decorators and commercial designers	1
3476	Property managers and related associate professionals	1

3480	Religious associate professionals	3
.		
4111	Data entry operators	1
.		
4120	Numerical clerks	1
.		
4131	Stock clerks and storekeepers	19
.		
4132	Transport clerks	3
.		
4150	Mail carriers and sorting clerks	2
.		
4190	Other office clerks	7
.		
4212	Tellers and other counter clerks	2
.		
4221	Travel agency and related clerks	1
.		
5111	Travel attendants and travel stewards	1
.		
5112	Transport conductors	4
.		
5122	Cooks	3
.		
5131	Child-care workers	1
.		
5134	Attendants, psychiatric care	3
.		
5141	Hairdressers, barbers, beauticians and related workers	3
.		
5151	Fire-fighters	3
.		
5152	Security guards and patrolmen	2
.		
5153	Prison guards	1
.		
5221	Shop salespersons, food stores	5
.		
5222	Shop salespersons, non-food stores	29
.		
5225	Salespersons, petrol stations	2
.		
5226	Salespersons, cars, boats and caravans	2
.		
5227	Demonstrators and telephone salespersons	1
.		
6111	Field crop and vegetable growers	142
.		
6112	Horticultural and nursery growers	4
.		
6113	Gardeners, parks and grounds	5
.		
6121	Dairy and livestock producers	1
.		

6129	Animal producers and related workers not elsewhere classified	1
6130	Crop and animal producers	1
6140	Forestry and related workers	33
6152	Fishery workers	2
7111	Miners, shot firers, stonecutters and carvers	4
7112	Stone splitters, cutters and carvers	2
7121	Bricklayers, stonemasons and tile setters	10
7122	Concrete placers, concrete finishers and related workers	2
7123	Carpenters and joiners	37
7124	Rail and road construction workers	14
7129	Building frame and related trades workers not elsewhere classified	20
7132	Floor layers	5
7134	Glaziers	2
7135	Plumbers	10
7136	Building and related electricians	17
7137	Building caretakers	2
7141	Painters and related workers	13
7142	Varnishers and related painters	1
7143	Building structure cleaners	3
7211	Welders and flame cutters	2
7212	Welders and flame cutters	9
7213	Sheet-metal workers	9
7214	Structural-metal prepares and erectors	6
7216	Underwater workers	1
7221	Blacksmiths, hammer-smiths and forging-press workers	5
7222	Tool-makers and related workers	2
7223	Machine-tool setters and setter-operators	5

7224	Metal wheel-grinders, polishers and tool sharpeners	1
.		
7231	Motor vehicle mechanics and fitters	12
.		
7233	Agricultural- or industrial-machinery mechanics and fitters	10
.		
7241	Electrical mechanics fitters and servicers	1
.		
7242	Electronics mechanics fitters and servicers	3
.		
7243	Electrical line installers, repairers and cable jointers	3
.		
7311	Precision-instrument makers and repairers	3
.		
7321	Abrasive wheel formers, potters and related workers	1
.		
7322	Glass-makers, cutters, grinders and finishers	1
.		
7341	Compositors, desktop operators and related workers	5
.		
7411	Butchers, fishmongers and related food preparers	5
.		
7412	Bakers, pastry-cooks and confectionery makers	11
.		
7421	Cabinet-makers and related workers	6
.		
7431	Tailors, dressmakers and hatters	1
.		
7432	Furriers and related workers	1
.		
7442	Shoe-makers and related workers	4
.		
8121	Ore and metal furnace operators	2
.		
8122	Metal melters and rolling-mill operators	1
.		
8124	Metal drawers and extruders	1
.		
8141	Wood-processing-plant operators	10
.		
8150	Chemical-processing-plant operators	1
.		
8160	Power-production and related plant operators	7
.		
8211	Machine-tool operators	22
.		
8222	Ammunition- and explosive-products machine operators	1
.		
8223	Metal finishing- plating- and coating-machine operators	1
.		
8231	Rubber-products machine operators	1
.		
8240	Wood-products machine operators	7
.		

8251	Printing-machine opeartors	6
.		
8253	Paper-products machine opeartors	3
.		
8264	Bleaching-, dyeing- and cleaning-machine operators	5
.		
8265	Shoemaking- and related machine workers	1
.		
8271	Meat- and fish-processing-machine operators	1
.		
8272	Dairy-products machine operators	1
.		
8273	Grain- and spice-milling-machine operators	2
.		
8274	Baked-goods, cereal and chocolate-products machine operators	3
.		
8278	Brewers, wine and other beverage machine operators	1
.		
8281	Mechanical-machinery assemblers	2
.		
8282	Electrical- and electronic-equipment assemblers	1
.		
8283	Metal-, rubber- and plastic-products assembler	4
.		
8284	Wood and related products assembler	3
.		
8290	Other machine operators and assemblers	1
.		
8311	Locomotive-engine drivers	2
.		
8312	Railway brakers, signallers and shunters	1
.		
8321	Car, taxi and van drivers	2
.		
8322	Bus and tram drivers	7
.		
8323	Heavy truck and lorry drivers	25
.		
8331	Motorised farm and forestry plant operators	3
.		
8332	Earth-moving- and related plant operators	4
.		
8333	Crane, hoist and related plant operators	2
.		
8334	Lifting-truck operators	1
.		
8340	Ships' deck crews and related workers	1
.		
9122	Helpers and cleaners in offices, hotels and other establishments	1
.		
9130	Helpers in restaurants	1
.		
9141	Newspaper and package deliverers	1
.		

9142	Doorkeepers and related workers	10
.		
9150	Garbage collectors and related labourers	5
.		
9210	Agricultural, fishery and related labourers	1
.		
9310	Mining and construction labourers	3
.		
9320	Manufacturing labourers	23
.		
9330	Transport labourers and freight handlers	1
.		
9998	Don't know/remember	113
.		
9999	INAP/NA	11
.		

Range of Valid Data Values: 110-9998

Range of Invalid Data Values: 999

Summary Statistics: Valid 1150 ; Min. 110 ; Max. 9999

Variable Format: numeric

Q48. Father selfemployed or employed

Was your father self-employed, or did he work for someone else?

Value	Label	Frequency
1 .	Self-employed	282
2 .	Employed	719
8 .	Don't know/remember	13
9 .	NA	136

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1014 ; Min. 1 ; Max. 8

Variable Format: numeric

Q49. Father: supervised others

Did your father supervise the work of other employees?

Value	Label	Frequency
1 .	Yes	483
5 .	No	450
8 .	Don't know/remember	77
9 .	NA	140

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1010 ; Min. 1 ; Max. 8

Variable Format: numeric

Q50. Father: Private or public sector

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

Value	Label	Frequency
1 .	Public sector	165
2 .	Corporation owned by state	121
3 .	Private sector	654
8 .	Don't know/remember	59
9 .	NA	151

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 999 ; Min. 1 ; Max. 8

Variable Format: numeric

Q51. Father: Education

What was your father's highest educational qualification?

Value	Label	Frequency
1 .	Primary or comprehensive school	561
2 .	Vocational school (1972-92)	11
3 .	Vocational school (pre 1972)	100
4 .	Alternative secondary school	37
5 .	Realskola	50
6 .	3 or 4 year gymnasium (academic track)	30
7 .	Studentexamen	17
8 .	University studies without degree	22
9 .	University degree	114
88 .	Don't know/remember	183
99 .	NA	25

Range of Valid Data Values: 1-88

Range of Invalid Data Values: 99

Summary Statistics: Valid 1125 ; Min. 1 ; Max. 88

Variable Format: numeric

Q52. Mother: Education

What was your mother's highest educational qualification?

Value	Label	Frequency
1 .	Primary or comprehensive school	634
2 .	Vocational school (1972-92)	26
3 .	Vocational school (pre 1972)	74
4 .	Alternative secondary school	36
5 .	Realskola	84
6 .	3 or 4 year gymnasium (academic track)	26
7 .	Studentexamen	26
8 .	University studies without degree	15
9 .	University degree	80
88 .	Don't know/remember	130

Range of Valid Data Values: 1-88

Range of Invalid Data Values: 99

Summary Statistics: Valid 1131 ; Min. 1 ; Max. 88

Variable Format: numeric

Q53. 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	89
3 .	About 10	42
4 .	About 20	153
5 .	About 50	209
6 .	About 100	220
7 .	About 200	192
8 .	About 500	93
9 .	More	67
88 .	Don't know/remember	63
99 .	NA	10

Range of Valid Data Values: 1-88

Range of Invalid Data Values: 99

Summary Statistics: Valid 1140 ; Min. 1 ; Max. 88

Variable Format: numeric

Q54. Party affiliation

Which political party do you most agree with?

Value	Label	Frequency
1 .	Centerpartiet (Centre Party)	37
2 .	Folkpartiet liberalerna (Peoples Party the Liberals)	51
3 .	Kristdemokraterna (Christian Democrats)	98
4 .	Miljöpartiet - de gröna (Green Party)	35
5 .	Moderata samlingspartiet (Conservative Party)	179
6 .	Socialdemokratiska arbetarpartiet (Social Democrats)	290
7 .	Vänsterpartiet (Left Party)	99
8 .	Other	14
9 .	No party preference	318
99 .	NA	29

Range of Valid Data Values: 1-9

Range of Invalid Data Values: 99

Summary Statistics: Valid 1121 ; Min. 1 ; Max. 9

Variable Format: numeric

Q55. 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	18
2 .	Working class	382
3 .	Middle class	507
4 .	Upper middle class	180
5 .	Upper class	3
8 .	Don't know	46
9 .	NA	14

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1136 ; Min. 1 ; Max. 8

Variable Format: numeric

Q56. Parents citizens of Sweden

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

Value	Label	Frequency
1 .	Yes	993
2 .	No, only one parent was a citizen of Sweden	36
3 .	No, neither parent was a citizen of Sweden	112
9 .	NA	9

Range of Valid Data Values: 1-3

Range of Invalid Data Values: 9

Summary Statistics: Valid 1141 ; Min. 1 ; Max. 3

Variable Format: numeric

Q57a. Church or religious group belonging

Do you belong to any church or religious group?

Value	Label	Frequency
1 .	Yes	801
5 .	No	346
9 .	NA	3

Range of Valid Data Values: 1-5

Range of Invalid Data Values: 9

Summary Statistics: Valid 1147 ; Min. 1 ; Max. 5

Variable Format: numeric

Q57b. Religious denomination

Which church or religious group?

Value	Label	Frequency
1 .	Church of Sweden	746

2 .	Catholic church	17
3 .	Free church	28
4 .	Other Christian association	10
5 .	Other church or religion	6
8 .	Don't know	2
9 .	NA/INAP	341

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 809 ; Min. 1 ; Max. 8

Variable Format: numeric

Q58. Frequency of religious attendance

How often do you attend church or other religious meetings?

Value	Label	Frequency
1 .	At least once a week	49
2 .	2-3 times a month	27
3 .	Once a month	32
4 .	Several times a year	243
5 .	Less frequently	446
6 .	Never	318
8 .	Don't know	15
9 .	NA	20

Range of Valid Data Values: 1-8

Range of Invalid Data Values: 9

Summary Statistics: Valid 1130 ; Min. 1 ; Max. 8

Variable Format: numeric

Q59. Age

How old are you?

Value	Label	Frequency
17 .	17 years . .	13
80 .	80 years	1
99 .	NA	18

Range of Valid Data Values: 17-80

Range of Invalid Data Values: 99

Summary Statistics: Valid 1132 ; Min. 17 ; Max. 80

Variable Format: numeric

Sex

Sex

Value	Label	Frequency
1 .	Man	542
2 .	Woman	608

Range of Valid Data Values: 1-2
Summary Statistics: Valid 1150 ; Min. 1 ; Max. 2
Variable Format: numeric

Administrative provinces

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

Value	Label	Frequency
1 .	Stockholms län	217
3 .	Uppsala län	35
4 .	Södermanlands län	35
5 .	Östergötlands län	53
6 .	Jönköpings län	53
7 .	Kronobergs län	22
8 .	Kalmar län	37
9 .	Gotlands län	6
10 .	Blekinge län	19
12 .	Skåne län	140
13 .	Hallands län	28
14 .	Västra Götalands län	174
17 .	Värmlands län	40
18 .	Örebro län	46
19 .	Västmanlands län	36
20 .	Dalarna län	36
21 .	Gävleborgs län	35
22 .	Västernorrlands län	41
23 .	Jämtlands län	27
24 .	Västerbottens län	26
25 .	Norrbottens län	44

Range of Valid Data Values: 1-25
Summary Statistics: Valid 1150 ; Min. 1 ; Max. 25
Variable Format: numeric

A-region

A-region

Value	Label	Frequency
1 .	Stockholm/Södertälje	208
2 .	Norrtälje	9
3 .	Enköping	1
4 .	Uppsala	31
5 .	Nyköping	14
6 .	Katrineholm	7
7 .	Eskilstuna	14
8 .	Mjölby/Motala	6
9 .	Linköping	22
10 .	Norrköping	25
11 .	Jönköping	22

12 .	Tranås	5
13 .	Eksjö/Nässjö/Vetlanda	17
14 .	Värnamo	9
15 .	Ljungby	4
16 .	Växjö	18
17 .	Västervik	4
18 .	Hultsfred/Vimmerby	4
19 .	Oskarshamn	7
20 .	Kalmar/Nybro	22
21 .	Visby	6
22 .	Karlskrona	12
23 .	Karlshamn	7
24 .	Kristianstad	15
25 .	Hässleholm	10
26 .	Ängelholm	4
27 .	Helsingborg/Landskrona	28
28 .	Malmö/Lund/Trelleborg	67
29 .	Ystad/Simrishamn	12
30 .	Eslöv	4
31 .	Halmstad	12
32 .	Falkenberg/Varberg	9
33 .	Göteborg	98
34 .	Uddevalla	14
35 .	Trollhättan/Vänersborg	9
36 .	Borås	30
37 .	Lidköping/Skara	10
38 .	Falköping	3
39 .	Skövde	9
40 .	Mariestad	6
41 .	Kristinehamn	7
42 .	Karlstad	17
43 .	Säffle/Åmål	5
44 .	Arvika	13
45 .	Örebro	25
46 .	Karlskoga	11
47 .	Lindesberg	10
48 .	Västerås	20
49 .	Köping	2
50 .	Fagersta	4
51 .	Sala	10
52 .	Borlänge/Falun	20
53 .	Avesta/Hedemora	6
54 .	Ludvika	3
55 .	Mora	7
56 .	Gävle/Sandviken	23
57 .	Bollnäs/Söderhamn	7
58 .	Hudiksvall/Ljusdal	8
59 .	Sundsvall	27
60 .	Härnösand/Kramfors	5

61 .	Sollefteå	2
62 .	Örnsköldsvik	7
63 .	Östersund	27
64 .	Umeå	13
65 .	Skellefteå	8
66 .	Lycksele	5
67 .	Piteå	9
68 .	Luleå/Boden	23
69 .	Haparanda/Kalix	4
70 .	Kiruna/Gällivare	8

Range of Valid Data Values: 1-70

Summary Statistics: Valid 1150 ; Min. 1 ; Max. 70

Variable Format: numeric

H-region

Huvudregion (H-region)

Value	Label	Frequency
1 .	Stockholm including the suburb municipalities	208
3 .	Urban 1: Municipalities (MC) with more than 90 000 inhabitants within an area of 30 kilometres radius from the MC centre	401
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	242
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	68
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	98
9 .	Malmö, Lund, Trelleborg including the suburb municipalities	67

Range of Valid Data Values: 1-9

Summary Statistics: Valid 1150 ; Min. 1 ; Max. 9

Variable Format: numeric

Riksområde

Riksområde

Value	Label	Frequency
1 .	Stockholm - Stockholms län	217
2 .	Östra Mellansverige - Uppsala, Södermanlands, Östergötlands,	205
3 .	Småland med öarna - Jönköpings, Kronobergs, Kalmar och Gotl	118
4 .	Sydsverige - Blekinge och Skåne län	159
5 .	Västsverige - Hallands och Västra Götalands län	202

6 .	Norra Mellansverige - Värmlands, Dalarnas och Gävleborgs län	111
7 .	Mellersta Norrland - Västernorrlands och Jämtlands län	68
8 .	Övre Norrland - Västerbottens och Norrbottens län	70

Range of Valid Data Values: 1-8

Summary Statistics: Valid 1150 ; Min. 1 ; Max. 8

Variable Format: numeric