

Norway

Norwegian Social Science Data Services, NSD

Social Inequality, 1999, Norwegian part of ISSP

Study Documentation

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Metadata Production

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Social Inequality, 1999, Norwegian part of ISSP

Overview	
Type	International Social Survey Program (ISSP), Norwegian part
Identification	NSD0441
Version	Production Date: 2009-11-23 <u>Notes</u> Data from Norwegian Social Science Data Services are documented and prepared, third NSD edition.
Series	ISSP prepares and coordinates annual surveys in their member countries. The topics for research are repeated at intervals of a few years. The "Social Inequality" survey was conducted for the first time in 1987, and partially replicated in 1992. NSD conducted the survey for the first time in Norway in 1992. The objective of the surveys is to create an empirical foundation for studying attitudes, views and behaviors in questions concerning social inequality.
<p><u>Abstract</u></p> <p>This survey is carried out on the basis of the research collaboration in "The International Social Survey Programme" (ISSP). ISSP is an international organisation that prepares and coordinates annual surveys in its member countries, mainly within the fields of political science and sociology. The topic of the surveys varies, but are repeated at intervals of a few years. In this way, changes in behavioral patterns and attitudes over time as well as differences between countries and cultures, are possible to be detected and measured.</p> <p>The Norwegian Social Science Data Services (NSD) became a member of ISSP in 1989 and have since been responsible for carrying out the surveys in Norway. In connection to the survey, Norwegian researchers are invited to add supplementary questions to the Norwegian respondents.</p> <p>In 1999, the objective was to collect data on social equality, social mobility, welfare and cohesion, reasons for inequality, attitudes towards inequality and differences in pay. NSD and ISSP conducted a similar survey in 1992.</p> <p>The Norwegian additional part was in 1999 developed in collaboration with Knut Halvorsen at Oslo University College, Håkon Leidulfstrud, Peter Sohlberg, Heidi Jensberg and Thor Atle Thøring at Department of Sociology and Political Science, NTNU. The questions in the Norwegian part deals with the governmental responsibility for social cohesion, experiences with and expectations to the welfare state, trust and insight in politics, social services, attitudes towards beneficiaries of welfare and assessment of own youth period in comparison to today's youth.</p>	
Kind of Data	survey data
Unit of Analysis	Individual

Scope & Coverage	
Keywords	Politics, Political attitudes, Social structure, Social inequality, Social status, Economics, Social welfare, Social services, Age groups, Youth
Topics	Equality and inequality, Social and occupational mobility, Social behaviour and attitudes
<u>Time Period(s)</u>	1999
<u>Countries</u>	Norway
<p><u>Geographic Coverage</u></p> <p>Country</p>	
<p><u>Universe</u></p> <p>Persons in the ages of 18-79 years.</p>	

Producers & Sponsors	
Primary Investigator(s)	Norwegian Social Science Data Services, NSD
Other Producer(s)	Norwegian Social Science Data Services (NSD) , Data producer
Funding Agency/ies	The Research Council of Norway (NFR) ,

Sampling
<p><u>Sampling Procedure</u> The sample of 2.500 persons was drawn from the Central Person Register by Posten SDS in August 1999 as a simple, random sample of persons residing in Norway from 18 to 79 years old.</p> <p>Gross sample: 2.500 persons. Net sample: 1.268 persons Respons rate: 50.7%</p> <p>The differences between the gross and the net sample are relatively small in terms of demographic characteristics such as gender, age and part of country. The non-response was greatest among women in the age group 65-79 years and among people living in Eastern Norway except Oslo and Akershus. The deviations between gross and net sample are still not big enough to warrant a weighting of the data set.</p>

Data Collection	
Data Collection Dates	start 1999-09-22 end 1999-11-26
Time Period(s)	start 1999 end 1999
Data Collection Mode	Self-completion questionnaire
Data Collector(s)	Opinion A/S

Accessibility	
Distributor(s)	Norwegian Social Science Data Services
<p><u>Citation Requirements</u> Users are obliged to refer to producer and distributor of the data by writing the following in forewords or footnotes in eventual publications: "(Some of) the data applied in the analysis in this publication are based on the Norwegian Social Science Data Services (NSD) "Social Inequality, 1999, Norwegian part of ISSP" . The survey was financed by the Research Council of Norway (NFR).The data are provided by TNS Gallup and prepared and made available by the Norwegian Social Science Data Services (NSD). Neither NFR, TNS Gallup nor NSD are responsible for the analyses/interpretation of the data presented here."</p>	

Rights & Disclaimer	
<p><u>Disclaimer</u> Neither NFR, TNS Gallup nor NSD are responsible for the analyses/interpretation of the data presented here</p>	

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Files Description

Dataset contains 1 file(s)

NSD0441	
# Cases	1268
# Variable(s)	149

Variables Group(s)

Dataset contains 17 group(s)

Group All variables							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	v001	Q1 Up in the world Wealthy Family	continuous	numeric-1.0	1256	12	To begin, we have some questions about opportunities for getting ahead... First, how important is coming from a wealthy family?
2	v002	Q2 Up in the world know the right people	continuous	numeric-1.0	1256	12	To begin, we have some questions about opportunities for getting ahead... Knowing the right people?
3	v003	Q3a Wages based on performance	continuous	numeric-1.0	1248	20	Do you agree or disagree ... A. In Norway, people get rewarded for their efforts.
4	v004	Q3b Wages based on intelligence	continuous	numeric-1.0	1244	24	Do you agree or disagree ... B. In Norway people get rewarded for their intelligence and skills.
5	v005	Q3c Must be corrupt to reach the top	continuous	numeric-1.0	1237	31	Do you agree or disagree ... C. To get all the way to the top in Norway today, you have to be corrupt.
6	v006	Q4a Claim: Continued inequality, the rich benefit from	continuous	numeric-1.0	1254	14	Do you agree or disagree ... A. Inequality continues to exist because it benefits the rich and powerful.
7	v007	Q4b Claim: People studying long to earn more	continuous	numeric-1.0	1252	16	Do you agree or disagree ... B. No one would study for years to become a lawyer or doctor unless they expected to earn a lot more than ordinary workers.
8	v008	Q4c Claim: Large wage differences necessary for prosperity	continuous	numeric-1.0	1248	20	Do you agree or disagree ... C. Large differences in income are necessary for Norway's prosperity.
9	v009	Q4d Claim: Continued inequality because people do not unite	continuous	numeric-1.0	1248	20	Do you agree or disagree ... D. Inequality continues to exist because ordinary people don't join together to get rid of it.
10	v010	Q5 Views on personal income	continuous	numeric-1.0	1245	23	Would you say you earn ...
11	v011	Q6a Income, skilled factory worker	continuous	numeric-7.0	1194	74	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) ... A. First, about how much do you think a skilled factory worker earns?
12	v012	Q6b Income, general practitioner	continuous	numeric-7.0	1193	75	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) ... B. A doctor in general practice?
13	v013	Q6c Income, chairman of the national corporation	continuous	numeric-8.0	1184	84	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) ... C. The chairman of a large national corporation?
14	v014	Q6d Income, lawyer	continuous	numeric-8.0	1189	79	We would like to know what you think people in these jobs actually earn. Please

#	Name	Label	Type	Format	Valid	Invalid	Question
							write how much you think they usually earn each year (before taxes) D. A lawyer?
15	v015	Q6e Income, shop assistant	continuous	numeric-7.0	1194	74	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) E. A shop assistant?
16	v016	Q6f Income, owner-manager large factory	continuous	numeric-8.0	1186	82	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) F. The owner-manager of a large factory?
17	v017	Q6g Income, a judge in the supreme court	continuous	numeric-8.0	1187	81	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) G. A supreme court judge?
18	v018	Q6h Income, unskilled factory worker	continuous	numeric-7.0	1194	74	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) H. An unskilled worker in a factory?
19	v019	Q6i Income, government member	continuous	numeric-7.0	1191	77	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) I. A cabinet minister in the Norwegian government?
20	v020	Q6j Income, others in the same occupation	continuous	numeric-7.0	1127	141	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) J. Your occupation - about how much do they actually earn?
21	v021	Q6 Never worked	continuous	numeric-1.0	1268	0	We want to know what you think people in these jobs actually earn. Fill in what you think they usually earn gross per year (before taxes). ... If you have never worked, please check here.
22	v022	Q7a Ought to earn, skilled factory worker	continuous	numeric-7.0	1161	107	How much do you think they should earn each year before taxes, regardless of what they actually get A. First, about how much do you think a skilled worker in a factory should to earn?
23	v023	Q7b Ought to earn, general practitioner	continuous	numeric-7.0	1162	106	How much do you think they should earn each year before taxes, regardless of what they actually get B. A doctor in general practice?
24	v024	Q7c Ought to earn, the chairman of a large national corporation	continuous	numeric-8.0	1152	116	How much do you think they should earn each year before taxes, regardless of what they actually get C. The chairman of a large national corporation?
25	v025	Q7d Ought to earn, lawyer	continuous	numeric-8.0	1158	110	How much do you think they should earn each year before taxes, regardless of what they actually get D. A lawyer?
26	v026	Q7e Ought to earn, a shop assistant	continuous	numeric-8.0	1162	106	How much do you think they should earn each year before taxes, regardless

#	Name	Label	Type	Format	Valid	Invalid	Question
							of what they actually get E. A shop assistant?
27	v027	Q7f Ought to earn, the owner-manager of a large factory	continuous	numeric-8.0	1156	112	How much do you think they should earn each year before taxes, regardless of what they actually get F. The owner-manager of a large factory?
28	v028	Q7g Ought to earn, a judge in the supreme court	continuous	numeric-7.0	1159	109	How much do you think they should earn each year before taxes, regardless of what they actually get G. A judge in the supreme court?
29	v029	Q7h Ought to earn, unskilled worker in a factory	continuous	numeric-7.0	1162	106	How much do you think they should earn each year before taxes, regardless of what they actually get H. An unskilled worker in a factory
30	v030	Q7i Ought to earn, government member	continuous	numeric-7.0	1162	106	How much do you think they should earn each year before taxes, regardless of what they actually get I. A cabinet minister in the Norwegian government?
31	v031	Q7j Ought to earn, others in the same occupation	continuous	numeric-7.0	1099	169	How much do you think they should earn each year before taxes, regardless of what they actually get J. Your occupation - about how much ought they to earn?
32	v032	Q7 Never worked	continuous	numeric-1.0	1268	0	How much do you think they should earn each year before taxes, regardless of what they actually get If you have never worked, please check here.
33	v033	Q8a Claim: Too large income inequality in Norway	continuous	numeric-1.0	1257	11	Do you agree or disagree A. Differences in income in Norway are too large?
34	v034	Q8b Claim: Government's responsibility to reduce differences in income	continuous	numeric-1.0	1246	22	Do you agree or disagree B. It is the responsibility of the government to reduce the differences in income between people with high incomes and those with low incomes.
35	v035	Q9 Income tax, high income groups	continuous	numeric-1.0	1256	12	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?
36	v036	Q10a Too large economic differences between rich and poor countries	continuous	numeric-1.0	1258	10	Do you agree or disagree A. Present economic differences between rich and poor countries are too large.
37	v037	10b Wealthy countries should pay extra tax	continuous	numeric-1.0	1250	18	Do you agree or disagree B. People in wealthy countries should make an additional tax contribution to help people in poor countries.
38	v038	Q11a Just to buy better health	continuous	numeric-1.0	1257	11	Is it just or unjust – right or wrong – that people with higher incomes can A. Buy better health care than people with lower incomes?
39	v039	Q11b Just that wealthy can supply children with better education	continuous	numeric-1.0	1249	19	Is it just or unjust - right or wrong - that people with higher incomes can B. Buy better education for their children than people with lower incomes?
40	v040	Q12a Conflict poor/wealthy	continuous	numeric-1.0	1256	12	In your opinion, in Norway how much conflict is there between A. Poor people and rich people?

#	Name	Label	Type	Format	Valid	Invalid	Question
41	v041	Q12b Conflict working class/ middle class	continuous	numeric-1.0	1247	21	In your opinion, in Norway how much conflict is there between B. The working class and the middle class?
42	v042	Q12c Conflict management/ workers	continuous	numeric-1.0	1240	28	In your opinion, in Norway how much conflict is there between C. Management and workers?
43	v043	Q12d Conflict top/bottom	continuous	numeric-1.0	1245	23	In your opinion, in Norway how much conflict is there between D. People at the top of society and people at the bottom?
44	v044	Q12e conflict young/old	continuous	numeric-1.0	1244	24	In your opinion, in Norway how much conflict is there between E. Young people and older people?
45	v045	Q13 Own placement on society scale	continuous	numeric-2.0	1250	18	Below is a scale that runs from top to bottom. Where would you put yourself on this scale?
46	v046	Q14 Own placement on society scale, ten years ago	continuous	numeric-2.0	1241	27	And ten years ago, where did you fit in then?
47	v047	Q15 Status of your own job compared to father	continuous	numeric-1.0	1244	24	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, would you say that the level or status of your job is (or was)?
48	v048	Q16 Income, degree of responsibility	continuous	numeric-1.0	1258	10	In deciding how much people ought to earn, how important should each of these things be, in your opinion How much responsibility goes with the job - how important do you think that ought to be in deciding pay?
49	v049	Q17 Income, years of education	continuous	numeric-1.0	1261	7	In deciding how much people ought to earn, how important should each of these things be, in your opinion The number of years spent in education and training?
50	v050	Q18 Income, supervision of others	continuous	numeric-1.0	1257	11	In deciding how much people ought to earn, how important should each of these things be, in your opinion Whether the job requires supervision of others?
51	v051	Q19 Income, support a family	continuous	numeric-1.0	1248	20	In deciding how much people ought to earn, how important should each of these things be, in your opinion What is needed to support a family?
52	v052	Q20 Income, children to support	continuous	numeric-1.0	1246	22	In deciding how much people ought to earn, how important should each of these things be, in your opinion Whether the person has children to support?
53	v053	Q21 Income, skill	continuous	numeric-1.0	1261	7	In deciding how much people ought to earn, how important should each of these things be, in your opinion How well he or she does the job?
54	v054	Q22 Income, effort	continuous	numeric-1.0	1257	11	In deciding how much people ought to earn, how important should each of these things be, in your opinion How hard he or she works at the job?
55	v055	Q23 Own income, just	continuous	numeric-1.0	1244	24	Is your pay just? We are not asking about what you do earn, nor what you

#	Name	Label	Type	Format	Valid	Invalid	Question
							would like to earn – but what you feel is just given your skills and effort. Is your pay ...
56	v056	Q24 Norway today, type of society	continuous	numeric-1.0	1228	40	First, what type of society is Norway today? Which diagram comes closest?
57	v057	Q25 Preferred type of society, Norway	continuous	numeric-1.0	1227	41	What do you think Norway ought to be like? Which do you prefer?
58	v058	Q26 Own placement in society diagram	continuous	numeric-1.0	1248	20	Where would you say you and your family actually are; at the top, somewhere in the middle, or toward the bottom?
59	v059	Q27 Placement of unskilled factory worker in society diagram	continuous	numeric-1.0	1244	24	Where would you say an unskilled worker in a factory fits in?
60	v060	Q28 Placement of large corporation chairman	continuous	numeric-1.0	1233	35	The chairman of a large national corporation?
61	v061	Q29 Fathers job unknown	continuous	numeric-1.0	70	1198	What type of job did your father have when you were 16 years old? ... Don't know/father never worked/did not know father.
62	v062	Q30 Father supervised others	continuous	numeric-1.0	1231	37	In that job, did your father supervise anyone who was directly responsible to him?
63	v063	Q31 Fathers employer	continuous	numeric-1.0	1219	49	Did your father work for a private company, or what?
64	v064	Q32 Fathers education	continuous	numeric-1.0	1233	35	Hva var din fars høyeste utdanning?
65	v065	Q33 Mothers education	continuous	numeric-1.0	1249	19	Hva var din mors høyeste utdanning?
66	v066	Q34 Number of books at home	continuous	numeric-1.0	1246	22	About how many books were there around your family's house when you were 16 years old?
67	v067	Q35a Authorities responsible for jobs	continuous	numeric-1.0	1242	26	Do you think that the authorities should or should not be responsible for ... A. Provide work for all who want it.
68	v068	Q35b Authorities secure unemployed	continuous	numeric-1.0	1217	51	Do you think that the authorities should or should not be responsible for ... B. Secure unemployed a decent standard of living.
69	v069	Q36a Likely, acceptable pension	continuous	numeric-1.0	1239	29	How likely do you think it is that you ... A. Receives a public pension that provides an acceptable standard of living in retirement?
70	v070	36b Likely, not get necessary care	continuous	numeric-1.0	1232	36	How likely do you think it is that you ... B. Do not get the care you need if you become sick?
71	v071	Q36c Likely, unemployed coming years	continuous	numeric-1.0	1178	90	How likely do you think it is that you ... C. Are going to be unemployed in the coming years?
72	v072	Q37a Claim: good understanding of political issues	continuous	numeric-1.0	1245	23	To what extent do you agree or disagree with the following claims ... A. I think I have a pretty good understanding of the important political issues facing our country.
73	v073	Q37b Claim: most others are better informed about politics	continuous	numeric-1.0	1247	21	To what extent do you agree or disagree with the following claims ... B. I think most people are better informed about politics than I am.

#	Name	Label	Type	Format	Valid	Invalid	Question
74	v074	Q37c Claim: members of parliament are trying to keep election promises	continuous	numeric-1.0	1243	25	To what extent do you agree or disagree with the following claims ... C. Those we elect as parliamentary representatives are trying to keep election promises.
75	v075	Q37d Claim: officials do what is best for the country	continuous	numeric-1.0	1241	27	To what extent do you agree or disagree with the following claims ... D. We can trust that most officials do what is best for the country.
76	v076	Q38a Statement: many receiving unemployment benefits could have found a job	continuous	numeric-1.0	1252	16	How common do you think it is that social benefits and services are exploited by people who really do not need them? Do you agree or disagree that ... A. Mange av dem som får dagpenger under arbeidsløshet vil kunne få et arbeid om de bare ville.
77	v077	Q38b Statement: many people get welfare benefits are not poor	continuous	numeric-1.0	1252	16	How common do you think it is that social benefits and services are exploited by people who really do not need them? Do you agree or disagree that ... B. Many of those receiving welfare benefits are not really poor.
78	v078	Q38c Statement: many people report sick are not really sick	continuous	numeric-1.0	1244	24	How common do you think it is that social benefits and services are exploited by people who really do not need them? Do you agree or disagree that ... C. Many of those who report sick are not really sick.
79	v079	Q39a Have been unemployed at least 1 month	continuous	numeric-1.0	1147	121	Have you during the past three years ... A. Been unemployed at least a month?
80	v080	Q39aA Number of months unemployed	continuous	numeric-2.0	137	1131	How many months do you have altogether been unemployed for the past three years?
81	v081	Q39b Have been on sick leave at least 1 month	continuous	numeric-1.0	1150	118	Have you during the past three years ... B. Been on sick leave at least 1 month?
82	v082	Q39c Have received welfare benefits	continuous	numeric-1.0	1223	45	Have you during the past three years ... C. Received welfare benefits?
83	v083	Q40a Family member / friend unemployed at least 1 month	continuous	numeric-1.0	1220	48	Over the past three years, has anyone in your family or among your closest friends experience any of the following? ... A. Have been unemployed at least a month.
84	v084	Q40b Family member / friend on sick leave at least 1 month	continuous	numeric-1.0	1222	46	Over the past three years, has anyone in your family or among your closest friends experience any of the following? ... B. Have been on sick leave at least a month.
85	v085	Q40c Family member / friend received welfare benefits	continuous	numeric-1.0	1215	53	Over the past three years, has anyone in your family or among your closest friends experience any of the following? ... C. Received welfare benefits.
86	v086	Q41a People look down on those who receive housing benefit	continuous	numeric-1.0	1241	27	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive ... A. Housing benefits.

#	Name	Label	Type	Format	Valid	Invalid	Question
87	v087	Q41b People look down on people who receive unemployment benefits	continuous	numeric-1.0	1234	34	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive ... B. Unemployment benefits.
88	v088	Q41c People look down on people who receive welfare benefits	continuous	numeric-1.0	1230	38	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive ... C. Welfare benefits.
89	v089	Q41d People look down on people who receive early retirement pension	continuous	numeric-1.0	1229	39	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive ... D. Early retirement pensions.
90	v090	Q41e People look down on people who receive social security	continuous	numeric-1.0	1236	32	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive ... E. Social security.
91	v091	Q42a own adolescence compared with today's youth and education	continuous	numeric-1.0	1237	31	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas ... A. Education.
92	v092	Q42b own adolescence compared to today's youth and the labor market	continuous	numeric-1.0	1235	33	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas ... B. Labour market.
93	v093	Q42c own adolescence compared with today's youth and leisure services/after-school	continuous	numeric-1.0	1233	35	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas ... C. Leisure services/after-school programme.
94	v094	Q42d own adolescence compared to today's youth and economy	continuous	numeric-1.0	1238	30	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas ... D. Economy.
95	v095	Q42e own adolescence compared to today's youth and family/friends	continuous	numeric-1.0	1230	38	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas ... E. Relationship to family and friends.
96	v096	Q43 Paid work	continuous	numeric-1.0	1261	7	Do you or have you ever had, paid work?
97	v097	Q44 Job title	continuous	numeric-1.0	1180	88	Which term was or is most appropriate for your position?
98	v098	Q44a Number of employees, if self-employed	continuous	numeric-4.0	1177	91	Number of employees.
99	v099	Q46 Work hours per week, main occupation	continuous	numeric-2.0	1179	89	How many hours do you work, or did you usually work per week in your main occupation?

#	Name	Label	Type	Format	Valid	Invalid	Question
100	v100	Q47 Attending / attended as a counselor at work	continuous	numeric-1.0	1188	80	Do you participate, or did you participate in any way, directly or as a consultant, in decisions that are / were important to the business where you work / worked?
101	v101	Q48a Participation in decisions about number of employees	continuous	numeric-1.0	1136	132	The following questions concern decisions that may be important for the business you operate or are employed by (or your former workplace). In what ways do, or did you participate in decisions about ... A. To increase or decrease the number of employees.
102	v102	Q48b Participated in decisions about production, sales	continuous	numeric-1.0	1119	149	v102 question details
103	v103	Q48c Participated in decisions about work methods	continuous	numeric-1.0	1128	140	v103 question details
104	v104	Q48d Participated in decisions about budget allocations	continuous	numeric-1.0	1121	147	The following questions concern decisions that may be important for the business you operate or are employed by (or your former workplace). In what ways do, or did you participate in decisions about ... D. Allocation of the budget on different items.
105	v105	Q48e Participated in decisions about the scope of duties	continuous	numeric-1.0	1120	148	v105 question details
106	v106	Q49 Lead of other staff	continuous	numeric-1.0	1181	87	Does/did the work entail leadership of other employees, or decide what kind of work they should/should do?
107	v107	Q49a Number of employees you lead/led	continuous	numeric-4.0	408	860	Write down the number of employees you managed/lead:
108	v108	Q50 Type of business	continuous	numeric-1.0	1182	86	Is the business you work/worked in ...
109	v109	Q51 The main source of livelihood	continuous	numeric-1.0	1262	6	Betrakter du deg for tiden hovedsakelig som ...
110	v110	Q54 Marital status	continuous	numeric-1.0	1256	12	Are you married, registered partner, cohabitant, or do you not currently live with a partner?
111	v111	Q55 Partners paid work	continuous	numeric-1.0	869	399	Does your spouse/partner/cohabitant have paid work?
112	v112	Q57 Partners main source of livelihood	continuous	numeric-1.0	863	405	What is your spouse/partner/cohabitant's main activities or source of livelihood?
113	v113	Q58 Number of people in household	continuous	numeric-2.0	1259	9	How many people live in your household, including yourself?
114	v114	Q59a Household members: children 0-2 years	continuous	numeric-1.0	1254	14	In which age groups are members of the household? List the number of each of the lines where there are household members? ... A. Number of children 0-2 years.
115	v115	Q59b Household members: children 3-5 years	continuous	numeric-2.0	1254	14	In which age groups are members of the household? List the number of each of the lines where there are household members? ... B. Number of children 3-5 years.
116	v116	Q59c Household members: children 6-12 years	continuous	numeric-1.0	1255	13	In which age groups are members of the household? List the number of each

#	Name	Label	Type	Format	Valid	Invalid	Question
							of the lines where there are household members? ... C. Number of children 6-12 years.
117	v117	Q59d Household members: children 13-17 years	continuous	numeric-1.0	1253	15	In which age groups are members of the household? List the number of each of the lines where there are household members? ... D. Number of children 13-17 years.
118	v118	Q59e Household members: persons 18 years or above	continuous	numeric-2.0	1256	12	In which age groups are members of the household? List the number of each of the lines where there are household members? ... E. Number of persons 18 year or above, including yourself.
119	v119	Q60 own gross income this year	continuous	numeric-7.0	1191	77	Approximately how much do you think your gross income (before deductions and taxes) is the current year?
120	v120	Q61 Household gross income this year	continuous	numeric-8.0	1183	85	Approximately how much do you think the household's gross income (before deductions and taxes) is the current year?
121	v121	Q62a Completed general education: 7-year elementary school or less	continuous	numeric-1.0	970	298	Which general education have you completed? ... A. 7-year elementary school or less.
122	v122	Q62b Completed general education: Primary school/ secondary school I	continuous	numeric-1.0	919	349	Which general education have you completed? ... B. Primary school / secondary school I (continuation school)
123	v123	Q62c Completed general education: 9-10-years of compulsory schooling	continuous	numeric-1.0	979	289	Which general education have you completed? ... C. 9- or 10-year compulsory/primary schooling
124	v124	Q62d Completed general education: Primary school/ secondary school II	continuous	numeric-1.0	886	382	Which general education have you completed? ... D. Primary school/ secondary school II (middle school).
125	v125	Q62e Completed general education: folk high school	continuous	numeric-1.0	849	419	Which general education have you completed? ... E. Folk high school.
126	v126	Q62f Completed general education: Upper secondary school education	continuous	numeric-1.0	1061	207	Which general education have you completed? ... F. Qualifying examination, general secondary school and 3-year upper secondary school education.
127	v127	Q63 Highest completed vocational training	continuous	numeric-1.0	1176	92	Which vocational education have you completed?
128	v128	Q64 Highest completed education	continuous	numeric-1.0	1224	44	What higher education have you completed?
129	v129	Q65 Number of years of education beyond primary school	continuous	numeric-2.0	1224	44	How many years of education beyond primary school have you? The primary means 9-year middle school or 7-year elementary school.
130	v130	Q66 political left-right scale	continuous	numeric-2.0	1207	61	In politics, it is often talked about contradictions between right and left side. Below is a scale that runs from the left side, that is, those at the far left political, to the right side, that is, those at the far right policy. Where would you place yourself on this scale?
131	v131	Q67 Which party vote tomorrow	continuous	numeric-2.0	1252	16	Which party would you vote for if the parliamentary elections were tomorrow?

#	Name	Label	Type	Format	Valid	Invalid	Question
132	v132	Q68 Member of trade or professional association	continuous	numeric-1.0	1227	41	Are you a member of trade or professional association?
133	v133	Q69 Religious affiliation	continuous	numeric-1.0	1253	15	Do you belong to ...
134	v134	Q70 Participation in religious services, religious meetings	continuous	numeric-1.0	1258	10	How often do you attend religious services or other religious meetings?
135	v135	Q71 Subjective social class	continuous	numeric-1.0	1255	13	Below are given five terms of social status. Which would you say you belong?
136	v136	Q72 Location type	continuous	numeric-1.0	1254	14	Do you live in ...
137	v137	Occupation Title, ISCO1988	continuous	numeric-4.0	1260	8	Respondents' main occupation (current or former). ISCO1988.
138	v138	Father's occupation, ISCO1988	continuous	numeric-4.0	1260	8	Father's main occupation when the respondent was 16 years. ISCO1988 codes.
139	v139	Partners main occupation, ISCO1988	continuous	numeric-4.0	1065	203	Partners main occupation. ISCO1988 codes.
140	v140	Highest completed general education	continuous	numeric-1.0	1244	24	Respondents' highest level of general education.
141	v141	Highest education 1	continuous	numeric-1.0	1261	7	Respondents' highest level of education (1st transcoding)
142	v142	Highest education 2	continuous	numeric-1.0	1261	7	Respondents' highest level of education (2nd transcoding)
143	v143	Marital status	continuous	numeric-1.0	1268	0	Marital status
144	v144	Gender	continuous	numeric-1.0	1268	0	Respondents' gender.
145	v145	Age	continuous	numeric-2.0	1268	0	Respondents' age.
146	v146	Agegroup	continuous	numeric-1.0	1268	0	Respondents age group.
147	v147	Part of country	continuous	numeric-1.0	1268	0	Part of country.
148	v148	household cycle	continuous	numeric-2.0	1252	16	Respondents' household cycle.
149	v149	Composite municipality typology 1990	continuous	numeric-1.0	1268	0	Composite municipality typology 1990 - respondent's municipality of residence.

Group Background variables

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v109	Q51 The main source of livelihood	continuous	numeric-1.0	1262	6	Betrakter du deg for tiden hovedsakelig som ...
2	v110	Q54 Marital status	continuous	numeric-1.0	1256	12	Are you married, registered partner, cohabitant, or do you not currently live with a partner?
3	v113	Q58 Number of people in household	continuous	numeric-2.0	1259	9	How many people live in your household, including yourself?
4	v114	Q59a Household members: children 0-2 years	continuous	numeric-1.0	1254	14	In which age groups are members of the household? List the number of each of the lines where there are household members? ... A. Number of children 0-2 years.
5	v115	Q59b Household members: children 3-5 years	continuous	numeric-2.0	1254	14	In which age groups are members of the household? List the number of each of the lines where there are household members? ... B. Number of children 3-5 years.

#	Name	Label	Type	Format	Valid	Invalid	Question
6	v116	Q59c Household members: children 6-12 years	continuous	numeric-1.0	1255	13	In which age groups are members of the household? List the number of each of the lines where there are household members? ... C. Number of children 6-12 years.
7	v117	Q59d Household members: children 13-17 years	continuous	numeric-1.0	1253	15	In which age groups are members of the household? List the number of each of the lines where there are household members? ... D. Number of children 13-17 years.
8	v118	Q59e Household members: persons 18 years or above	continuous	numeric-2.0	1256	12	In which age groups are members of the household? List the number of each of the lines where there are household members? ... E. Number of persons 18 year or above, including yourself.
9	v121	Q62a Completed general education: 7-year elementary school or less	continuous	numeric-1.0	970	298	Which general education have you completed? ... A. 7-year elementary school or less.
10	v122	Q62b Completed general education: Primary school/ secondary school I	continuous	numeric-1.0	919	349	Which general education have you completed? ... B. Primary school / secondary school I (continuation school)
11	v123	Q62c Completed general education: 9-10-years of compulsory schooling	continuous	numeric-1.0	979	289	Which general education have you completed? ... C. 9- or 10-year compulsory/primary schooling
12	v124	Q62d Completed general education: Primary school/ secondary school II	continuous	numeric-1.0	886	382	Which general education have you completed? ... D. Primary school/ secondary school II (middle school).
13	v125	Q62e Completed general education: folk high school	continuous	numeric-1.0	849	419	Which general education have you completed? ... E. Folk high school.
14	v126	Q62f Completed general education: Upper secondary school education	continuous	numeric-1.0	1061	207	Which general education have you completed? ... F. Qualifying examination, general secondary school and 3-year upper secondary school education.
15	v127	Q63 Highest completed vocational training	continuous	numeric-1.0	1176	92	Which vocational education have you completed?
16	v128	Q64 Highest completed education	continuous	numeric-1.0	1224	44	What higher education have you completed?
17	v129	Q65 Number of years of education beyond primary school	continuous	numeric-2.0	1224	44	How many years of education beyond primary school have you? The primary means 9-year middle school or 7-year elementary school.
18	v132	Q68 Member of trade or professional association	continuous	numeric-1.0	1227	41	Are you a member of trade or professional association?
19	v133	Q69 Religious affiliation	continuous	numeric-1.0	1253	15	Do you belong to ...
20	v134	Q70 Participation in religious services, religious meetings	continuous	numeric-1.0	1258	10	How often do you attend religious services or other religious meetings?
21	v135	Q71 Subjective social class	continuous	numeric-1.0	1255	13	Below are given five terms of social status. Which would you say you belong?
22	v136	Q72 Location type	continuous	numeric-1.0	1254	14	Do you live in ...
23	v140	Highest completed general education	continuous	numeric-1.0	1244	24	Respondents' highest level of general education.
24	v141	Highest education 1	continuous	numeric-1.0	1261	7	Respondents' highest level of education (1st transcoding)

#	Name	Label	Type	Format	Valid	Invalid	Question
25	v142	Highest education 2	continuous	numeric-1.0	1261	7	Respondents' highest level of education (2nd transcoding)
26	v143	Marital status	continuous	numeric-1.0	1268	0	Marital status
27	v144	Gender	continuous	numeric-1.0	1268	0	Respondents' gender.
28	v145	Age	continuous	numeric-2.0	1268	0	Respondents' age.
29	v146	Agegroup	continuous	numeric-1.0	1268	0	Respondents age group.
30	v147	Part of country	continuous	numeric-1.0	1268	0	Part of country.
31	v148	household cycle	continuous	numeric-2.0	1252	16	Respondents' household cycle.
32	v149	Composite municipality typology 1990	continuous	numeric-1.0	1268	0	Composite municipality typology 1990 - respondent's municipality of residence.

Group Income and work

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v096	Q43 Paid work	continuous	numeric-1.0	1261	7	Do you or have you ever had, paid work?
2	v097	Q44 Job title	continuous	numeric-1.0	1180	88	Which term was or is most appropriate for your position?
3	v098	Q44a Number of employees, if self-employed	continuous	numeric-4.0	1177	91	Number of employees.
4	v099	Q46 Work hours per week, main occupation	continuous	numeric-2.0	1179	89	How many hours do you work, or did you usually work per week in your main occupation?
5	v100	Q47 Attending / attended as a counselor at work	continuous	numeric-1.0	1188	80	Do you participate, or did you participate in any way, directly or as a consultant, in decisions that are / were important to the business where you work / worked?
6	v101	Q48a Participation in decisions about number of employees	continuous	numeric-1.0	1136	132	The following questions concern decisions that may be important for the business you operate or are employed by (or your former workplace). In what ways do, or did you participate in decisions about A. To increase or decrease the number of employees.
7	v102	Q48b Participated in decisions about production, sales	continuous	numeric-1.0	1119	149	v102 question details
8	v103	Q48c Participated in decisions about work methods	continuous	numeric-1.0	1128	140	v103 question details
9	v104	Q48d Participated in decisions about budget allocations	continuous	numeric-1.0	1121	147	The following questions concern decisions that may be important for the business you operate or are employed by (or your former workplace). In what ways do, or did you participate in decisions about D. Allocation of the budget on different items.
10	v105	Q48e Participated in decisions about the scope of duties	continuous	numeric-1.0	1120	148	v105 question details
11	v106	Q49 Lead of other staff	continuous	numeric-1.0	1181	87	Does/did the work entail leadership of other employees, or decide what kind of work they should/should do?

#	Name	Label	Type	Format	Valid	Invalid	Question
12	v107	Q49a Number of employees you lead/led	continuous	numeric-4.0	408	860	Write down the number of employees you managed/lead:
13	v108	Q50 Type of business	continuous	numeric-1.0	1182	86	Is the business you work/worked in ...
14	v111	Q55 Partners paid work	continuous	numeric-1.0	869	399	Does your spouse/partner/cohabitant have paid work?
15	v112	Q57 Partners main source of livelihood	continuous	numeric-1.0	863	405	What is your spouse/partner/cohabitant's main activities or source of livelihood?
16	v119	Q60 own gross income this year	continuous	numeric-7.0	1191	77	Approximately how much do you think your gross income (before deductions and taxes) is the current year?
17	v120	Q61 Household gross income this year	continuous	numeric-8.0	1183	85	Approximately how much do you think the household's gross income (before deductions and taxes) is the current year?
18	v137	Occupation Title, ISCO1988	continuous	numeric-4.0	1260	8	Respondents' main occupation (current or former). ISCO1988.
19	v138	Father's occupation, ISCO1988	continuous	numeric-4.0	1260	8	Father's main occupation when the respondent was 16 years. ISCO1988 codes.
20	v139	Partners main occupation, ISCO1988	continuous	numeric-4.0	1065	203	Partners main occupation. ISCO1988 codes.

Group Political affiliation

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v130	Q66 political left-right scale	continuous	numeric-2.0	1207	61	In politics, it is often talked about contradictions between right and left side. Below is a scale that runs from the left side, that is, those at the far left political, to the right side, that is, those at the far right policy. Where would you place yourself on this scale?
2	v131	Q67 Which party vote tomorrow	continuous	numeric-2.0	1252	16	Which party would you vote for if the parliamentary elections were tomorrow?

Group Terms and factors in social mobility

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v001	Q1 Up in the world Wealthy Family	continuous	numeric-1.0	1256	12	To begin, we have some questions about opportunities for getting ahead... First, how important is coming from a wealthy family?
2	v002	Q2 Up in the world know the right people	continuous	numeric-1.0	1256	12	To begin, we have some questions about opportunities for getting ahead... Knowing the right people?

Group Reward and distribution structures

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v003	Q3a Wages based on performance	continuous	numeric-1.0	1248	20	Do you agree or disagree ... A. In Norway, people get rewarded for their efforts.

#	Name	Label	Type	Format	Valid	Invalid	Question
2	v004	Q3b Wages based on intelligence	continuous	numeric-1.0	1244	24	Do you agree or disagree ... B. In Norway people get rewarded for their intelligence and skills.
3	v005	Q3c Must be corrupt to reach the top	continuous	numeric-1.0	1237	31	Do you agree or disagree ... C. To get all the way to the top in Norway today, you have to be corrupt.
4	v006	Q4a Claim: Continued inequality, the rich benefit from	continuous	numeric-1.0	1254	14	Do you agree or disagree ... A. Inequality continues to exist because it benefits the rich and powerful.
5	v007	Q4b Claim: People studying long to earn more	continuous	numeric-1.0	1252	16	Do you agree or disagree ... B. No one would study for years to become a lawyer or doctor unless they expected to earn a lot more than ordinary workers.
6	v008	Q4c Claim: Large wage differences necessary for prosperity	continuous	numeric-1.0	1248	20	Do you agree or disagree ... C. Large differences in income are necessary for Norway's prosperity.
7	v009	Q4d Claim: Continued inequality because people do not unite	continuous	numeric-1.0	1248	20	Do you agree or disagree ... D. Inequality continues to exist because ordinary people don't join together to get rid of it.
8	v033	Q8a Claim: Too large income inequality in Norway	continuous	numeric-1.0	1257	11	Do you agree or disagree ... A. Differences in income in Norway are too large?
9	v034	Q8b Claim: Government's responsibility to reduce differences in income	continuous	numeric-1.0	1246	22	Do you agree or disagree ... B. It is the responsibility of the government to reduce the differences in income between people with high incomes and those with low incomes.

Group Legitimate grounds for wage levels and differences

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v035	Q9 Income tax, high income groups	continuous	numeric-1.0	1256	12	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?
2	v036	Q10a Too large economic differences between rich and poor countries	continuous	numeric-1.0	1258	10	Do you agree or disagree ... A. Present economic differences between rich and poor countries are too large.
3	v037	10b Wealthy countries should pay extra tax	continuous	numeric-1.0	1250	18	Do you agree or disagree ... B. People in wealthy countries should make an additional tax contribution to help people in poor countries.
4	v038	Q11a Just to buy better health	continuous	numeric-1.0	1257	11	Is it just or unjust – right or wrong – that people with higher incomes can ... A. Buy better health care than people with lower incomes?
5	v039	Q11b Just that wealthy can supply children with better education	continuous	numeric-1.0	1249	19	Is it just or unjust - right or wrong - that people with higher incomes can ... B. Buy better education for their children than people with lower incomes?
6	v048	Q16 Income, degree of responsibility	continuous	numeric-1.0	1258	10	In deciding how much people ought to earn, how important should each of these things be, in your opinion ... How much responsibility goes with the job - how important do you think that ought to be in deciding pay?

#	Name	Label	Type	Format	Valid	Invalid	Question
7	v049	Q17 Income, years of education	continuous	numeric-1.0	1261	7	In deciding how much people ought to earn, how important should each of these things be, in your opinion ... The number of years spent in education and training?
8	v050	Q18 Income, supervision of others	continuous	numeric-1.0	1257	11	In deciding how much people ought to earn, how important should each of these things be, in your opinion ... Whether the job requires supervision of others?
9	v051	Q19 Income, support a family	continuous	numeric-1.0	1248	20	In deciding how much people ought to earn, how important should each of these things be, in your opinion ... What is needed to support a family?
10	v052	Q20 Income, children to support	continuous	numeric-1.0	1246	22	In deciding how much people ought to earn, how important should each of these things be, in your opinion ... Whether the person has children to support?
11	v053	Q21 Income, skill	continuous	numeric-1.0	1261	7	In deciding how much people ought to earn, how important should each of these things be, in your opinion ... How well he or she does the job?
12	v054	Q22 Income, effort	continuous	numeric-1.0	1257	11	In deciding how much people ought to earn, how important should each of these things be, in your opinion ... How hard he or she works at the job?

Group Perception of own income and legitimate salary

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v010	Q5 Views on personal income	continuous	numeric-1.0	1245	23	Would you say you earn ...
2	v011	Q6a Income, skilled factory worker	continuous	numeric-7.0	1194	74	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) ... A. First, about how much do you think a skilled factory worker earns?
3	v012	Q6b Income, general practitioner	continuous	numeric-7.0	1193	75	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) ... B. A doctor in general practice?
4	v013	Q6c Income, chairman of the national corporation	continuous	numeric-8.0	1184	84	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) ... C. The chairman of a large national corporation?
5	v014	Q6d Income, lawyer	continuous	numeric-8.0	1189	79	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) ... D. A lawyer?
6	v015	Q6e Income, shop assistant	continuous	numeric-7.0	1194	74	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually

#	Name	Label	Type	Format	Valid	Invalid	Question
							earn each year (before taxes) E. A shop assistant?
7	v016	Q6f Income, owner-manager large factory	continuous	numeric-8.0	1186	82	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) F. The owner-manager of a large factory?
8	v017	Q6g Income, a judge in the supreme court	continuous	numeric-8.0	1187	81	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) G. A supreme court judge?
9	v018	Q6h Income, unskilled factory worker	continuous	numeric-7.0	1194	74	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) H. An unskilled worker in a factory?
10	v019	Q6i Income, government member	continuous	numeric-7.0	1191	77	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) I. A cabinet minister in the Norwegian government?
11	v020	Q6j Income, others in the same occupation	continuous	numeric-7.0	1127	141	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) J. Your occupation - about how much do they actually earn?
12	v021	Q6 Never worked	continuous	numeric-1.0	1268	0	We want to know what you think people in these jobs actually earn. Fill in what you think they usually earn gross per year (before taxes). ... If you have never worked, please check here.
13	v022	Q7a Ought to earn, skilled factory worker	continuous	numeric-7.0	1161	107	How much do you think they should earn each year before taxes, regardless of what they actually get A. First, about how much do you think a skilled worker in a factory should to earn?
14	v023	Q7b Ought to earn, general practitioner	continuous	numeric-7.0	1162	106	How much do you think they should earn each year before taxes, regardless of what they actually get B. A doctor in general practice?
15	v024	Q7c Ought to earn, the chairman of a large national corporation	continuous	numeric-8.0	1152	116	How much do you think they should earn each year before taxes, regardless of what they actually get C. The chairman of a large national corporation?
16	v025	Q7d Ought to earn, lawyer	continuous	numeric-8.0	1158	110	How much do you think they should earn each year before taxes, regardless of what they actually get D. A lawyer?
17	v026	Q7e Ought to earn, a shop assistant	continuous	numeric-8.0	1162	106	How much do you think they should earn each year before taxes, regardless of what they actually get E. A shop assistant?
18	v027	Q7f Ought to earn, the owner-manager of a large factory	continuous	numeric-8.0	1156	112	How much do you think they should earn each year before taxes, regardless of what they actually get F. The owner-manager of a large factory?

#	Name	Label	Type	Format	Valid	Invalid	Question
19	v028	Q7g Ought to earn, a judge in the supreme court	continuous	numeric-7.0	1159	109	How much do you think they should earn each year before taxes, regardless of what they actually get G. A judge in the supreme court?
20	v029	Q7h Ought to earn, unskilled worker in a factory	continuous	numeric-7.0	1162	106	How much do you think they should earn each year before taxes, regardless of what they actually get H. An unskilled worker in a factory
21	v030	Q7i Ought to earn, government member	continuous	numeric-7.0	1162	106	How much do you think they should earn each year before taxes, regardless of what they actually get I. A cabinet minister in the Norwegian government?
22	v031	Q7j Ought to earn, others in the same occupation	continuous	numeric-7.0	1099	169	How much do you think they should earn each year before taxes, regardless of what they actually get J. Your occupation - about how much ought they to earn?
23	v032	Q7 Never worked	continuous	numeric-1.0	1268	0	How much do you think they should earn each year before taxes, regardless of what they actually get If you have never worked, please check here.
24	v047	Q15 Status of your own job compared to father	continuous	numeric-1.0	1244	24	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, would you say that the level or status of your job is (or was)?
25	v055	Q23 Own income, just	continuous	numeric-1.0	1244	24	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 ...

Group Conflicts between groups

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v040	Q12a Conflict poor/wealthy	continuous	numeric-1.0	1256	12	In your opinion, in Norway how much conflict is there between A. Poor people and rich people?
2	v041	Q12b Conflict working class/middle class	continuous	numeric-1.0	1247	21	In your opinion, in Norway how much conflict is there between B. The working class and the middle class?
3	v042	Q12c Conflict management/workers	continuous	numeric-1.0	1240	28	In your opinion, in Norway how much conflict is there between C. Management and workers?
4	v043	Q12d Conflict top/bottom	continuous	numeric-1.0	1245	23	In your opinion, in Norway how much conflict is there between D. People at the top of society and people at the bottom?
5	v044	Q12e conflict young/old	continuous	numeric-1.0	1244	24	In your opinion, in Norway how much conflict is there between E. Young people and older people?

Group Perception of class structure

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	v045	Q13 Own placement on society scale	continuous	numeric-2.0	1250	18	Below is a scale that runs from top to bottom. Where would you put yourself on this scale?
2	v046	Q14 Own placement on society scale, ten years ago	continuous	numeric-2.0	1241	27	And ten years ago, where did you fit in then?
3	v056	Q24 Norway today, type of society	continuous	numeric-1.0	1228	40	First, what type of society is Norway today? Which diagram comes closest?
4	v057	Q25 Preferred type of society, Norway	continuous	numeric-1.0	1227	41	What do you think Norway ought to be like? Which do you prefer?
5	v058	Q26 Own placement in society diagram	continuous	numeric-1.0	1248	20	Where would you say you and your family actually are; at the top, somewhere in the middle, or toward the bottom?
6	v059	Q27 Placement of unskilled factory worker in society diagram	continuous	numeric-1.0	1244	24	Where would you say an unskilled worker in a factory fits in?
7	v060	Q28 Placement of large corporation chairman	continuous	numeric-1.0	1233	35	The chairman of a large national corporation?

Group Family background

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v061	Q29 Fathers job unknown	continuous	numeric-1.0	70	1198	What type of job did your father have when you were 16 years old? ... Don't know/father never worked/did not know father.
2	v062	Q30 Father supervised others	continuous	numeric-1.0	1231	37	In that job, did your father supervise anyone who was directly responsible to him?
3	v063	Q31 Fathers employer	continuous	numeric-1.0	1219	49	Did your father work for a private company, or what?
4	v064	Q32 Fathers education	continuous	numeric-1.0	1233	35	Hva var din fars høyeste utdanning?
5	v065	Q33 Mothers education	continuous	numeric-1.0	1249	19	Hva var din mors høyeste utdanning?
6	v066	Q34 Number of books at home	continuous	numeric-1.0	1246	22	About how many books were there around your family's house when you were 16 years old?

Group The authorities responsible for countervailing

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v067	Q35a Authorities responsible for jobs	continuous	numeric-1.0	1242	26	Do you think that the authorities should or should not be responsible for ... A. Provide work for all who want it.
2	v068	Q35b Authorities secure unemployed	continuous	numeric-1.0	1217	51	Do you think that the authorities should or should not be responsible for ... B. Secure unemployed a decent standard of living.

Group Experiences and expectations of the welfare state

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v069	Q36a Likely, acceptable pension	continuous	numeric-1.0	1239	29	How likely do you think it is that you ... A. Receives a public pension

#	Name	Label	Type	Format	Valid	Invalid	Question
							that provides an acceptable standard of living in retirement?
2	v070	36b Likely, not get necessary care	continuous	numeric-1.0	1232	36	How likely do you think it is that you B. Do not get the care you need if you become sick?
3	v071	Q36c Likely, unemployed coming years	continuous	numeric-1.0	1178	90	How likely do you think it is that you C. Are going to be unemployed in the coming years?
4	v079	Q39a Have been unemployed at least 1 month	continuous	numeric-1.0	1147	121	Have you during the past three years A. Been unemployed at least a month?
5	v080	Q39aA Number of months unemployed	continuous	numeric-2.0	137	1131	How many months do you have altogether been unemployed for the past three years?
6	v081	Q39b Have been on sick leave at least 1 month	continuous	numeric-1.0	1150	118	Have you during the past three years B. Been on sick leave at least 1 month?
7	v082	Q39c Have received welfare benefits	continuous	numeric-1.0	1223	45	Have you during the past three years C. Received welfare benefits?
8	v083	Q40a Family member / friend unemployed at least 1 month	continuous	numeric-1.0	1220	48	Over the past three years, has anyone in your family or among your closest friends experience any of the following? ... A. Have been unemployed at least a month.
9	v084	Q40b Family member / friend on sick leave at least 1 month	continuous	numeric-1.0	1222	46	Over the past three years, has anyone in your family or among your closest friends experience any of the following? ... B. Have been on sick leave at least a month.
10	v085	Q40c Family member / friend received welfare benefits	continuous	numeric-1.0	1215	53	Over the past three years, has anyone in your family or among your closest friends experience any of the following? ... C. Received welfare benefits.

Group Trust in and understanding of politics

#	Name	Label	Type	Format	Valid	Invalid	Question
1	v072	Q37a Claim: good understanding of political issues	continuous	numeric-1.0	1245	23	To what extent do you agree or disagree with the following claims A. I think I have a pretty good understanding of the important political issues facing our country.
2	v073	Q37b Claim: most others are better informed about politics	continuous	numeric-1.0	1247	21	To what extent do you agree or disagree with the following claims B. I think most people are better informed about politics than I am.
3	v074	Q37c Claim: members of parliament are trying to keep election promises	continuous	numeric-1.0	1243	25	To what extent do you agree or disagree with the following claims C. Those we elect as parliamentary representatives are trying to keep election promises.
4	v075	Q37d Claim: officials do what is best for the country	continuous	numeric-1.0	1241	27	To what extent do you agree or disagree with the following claims D. We can trust that most officials do what is best for the country.

Group Exploitation of social services							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	v076	Q38a Statement: many receiving unemployment benefits could have found a job	continuous	numeric-1.0	1252	16	How common do you think it is that social benefits and services are exploited by people who really do not need them? Do you agree or disagree that A. Mange av dem som får dagpenger under arbeidsløshet vil kunne få et arbeid om de bare ville.
2	v077	Q38b Statement: many people get welfare benefits are not poor	continuous	numeric-1.0	1252	16	How common do you think it is that social benefits and services are exploited by people who really do not need them? Do you agree or disagree that B. Many of those receiving welfare benefits are not really poor.
3	v078	Q38c Statement: many people report sick are not really sick	continuous	numeric-1.0	1244	24	How common do you think it is that social benefits and services are exploited by people who really do not need them? Do you agree or disagree that C. Many of those who report sick are not really sick.

Group Attitudes towards recipients of social aid							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	v086	Q41a People look down on those who receive housing benefit	continuous	numeric-1.0	1241	27	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive A. Housing benefits.
2	v087	Q41b People look down on people who receive unemployment benefits	continuous	numeric-1.0	1234	34	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive B. Unemployment benefits.
3	v088	Q41c People look down on people who receive welfare benefits	continuous	numeric-1.0	1230	38	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive C. Welfare benefits.
4	v089	Q41d People look down on people who receive early retirement pension	continuous	numeric-1.0	1229	39	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive D. Early retirement pensions.
5	v090	Q41e People look down on people who receive social security	continuous	numeric-1.0	1236	32	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive E. Social security.

Group Evaluation of their own adolescence vs. today's youth							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	v091	Q42a own adolescence compared with today's youth and education	continuous	numeric-1.0	1237	31	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas A. Education.
2	v092	Q42b own adolescence compared to today's youth and the labor market	continuous	numeric-1.0	1235	33	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas B. Labour market.
3	v093	Q42c own adolescence compared with today's youth and leisure services/after-school	continuous	numeric-1.0	1233	35	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas C. Leisure services/after-school programme.
4	v094	Q42d own adolescence compared to today's youth and economy	continuous	numeric-1.0	1238	30	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas D. Economy.
5	v095	Q42e own adolescence compared to today's youth and family/friends	continuous	numeric-1.0	1230	38	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas E. Relationship to family and friends.

Variables Description

Dataset contains 149 variable(s)

File : NSD0441

v001: Q1 Up in the world Wealthy Family

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

Statistics [NW/ W] [Valid=1256 /-] [Invalid=12 /-]

Literal question
To begin, we have some questions about opportunities for getting ahead...
First, how important is coming from a wealthy family?

Post-question Please tick only one box!

Concepts Social attitudes, Attitudes, Social status, Socio-economic status, Occupational status

Value	Label	Cases	Percentage
1	Essential	12	1.0%
2	Very important	123	9.8%
3	Fairly important	506	40.3%
4	Not very important	467	37.2%
5	Not very important at all	138	11.0%
8	Can't choose	10	0.8%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v002: Q2 Up in the world know the right people

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

Statistics [NW/ W] [Valid=1256 /-] [Invalid=12 /-]

Literal question
To begin, we have some questions about opportunities for getting ahead...
Knowing the right people?

Post-question Please tick only one box!

Concepts Social attitudes, Attitudes, Social status, Socio-economic status, Occupational status

Value	Label	Cases	Percentage
1	Essential	64	5.1%
2	Very important	352	28.0%
3	Fairly important	595	47.4%
4	Not very important	206	16.4%
5	Not very important at all	33	2.6%
8	Can't choose	6	0.5%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v003: Q3a Wages based on performance

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

Statistics [NW/ W] [Valid=1248 /-] [Invalid=20 /-]

Literal question
Do you agree or disagree ...
... A. In Norway, people get rewarded for their efforts.

Post-question Only one answer possible per line!

Concepts Work attitude, Attitudes, Wages

Value	Label	Cases	Percentage
1	Strongly agree	31	2.5%
2	Agree	361	28.9%

File : NSD0441**# v003: Q3a Wages based on performance**

Value	Label	Cases	Percentage
3	Neither agree nor disagree	378	30.3%
4	Disagree	392	31.4%
5	Strongly disagree	75	6.0%
8	Can't choose	11	0.9%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v004: Q3b Wages based on intelligence

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1244 /-] [Invalid=24 /-]
Literal question	Do you agree or disagree B. In Norway people get rewarded for their intelligence and skills.
Post-question	Only one answer possible per line!
Concepts	Work attitude, Attitudes, Wages

Value	Label	Cases	Percentage
1	Strongly agree	32	2.6%
2	Agree	449	36.1%
3	Neither agree nor disagree	373	30.0%
4	Disagree	319	25.6%
5	Strongly disagree	52	4.2%
8	Can't choose	19	1.5%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v005: Q3c Must be corrupt to reach the top

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1237 /-] [Invalid=31 /-]
Literal question	Do you agree or disagree C. To get all the way to the top in Norway today, you have to be corrupt.
Post-question	Only one answer possible per line!
Concepts	Work attitude, Attitudes, Wages

Value	Label	Cases	Percentage
1	Strongly agree	29	2.3%
2	Agree	100	8.1%
3	Neither agree nor disagree	237	19.2%
4	Disagree	470	38.0%
5	Strongly disagree	362	29.3%
8	Can't choose	39	3.2%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v006: Q4a Claim: Continued inequality, the rich benefit from

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
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File : NSD0441**# v006: Q4a Claim: Continued inequality, the rich benefit from**

Statistics [NW/ W]	[Valid=1254 /-] [Invalid=14 /-]
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Pre-question	Next, some questions about inequality.
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Literal question	Do you agree or disagree A. Inequality continues to exist because it benefits the rich and powerful.
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Post-question	Only one answer possible per line!
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Concepts	Attitudes, Social inequality, Wages policy
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Value	Label	Cases	Percentage
1	Strongly agree	183	14.6%
2	Agree	710	56.6%
3	Neither agree nor disagree	171	13.6%
4	Disagree	140	11.2%
5	Strongly disagree	29	2.3%
8	Can't choose	21	1.7%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v007: Q4b Claim: People studying long to earn more

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
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Statistics [NW/ W]	[Valid=1252 /-] [Invalid=16 /-]
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Literal question	Do you agree or disagree B. No one would study for years to become a lawyer or doctor unless they expected to earn a lot more than ordinary workers.
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Post-question	Only one answer possible per line!
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Concepts	Attitudes, Social inequality, Wages policy
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Value	Label	Cases	Percentage
1	Strongly agree	157	12.5%
2	Agree	642	51.3%
3	Neither agree nor disagree	189	15.1%
4	Disagree	221	17.7%
5	Strongly disagree	32	2.6%
8	Can't choose	11	0.9%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v008: Q4c Claim: Large wage differences necessary for prosperity

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
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Statistics [NW/ W]	[Valid=1248 /-] [Invalid=20 /-]
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Literal question	Do you agree or disagree C. Large differences in income are necessary for Norway's prosperity.
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Post-question	Only one answer possible per line!
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Concepts	Attitudes, Social inequality, Wages policy
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File : NSD0441

v008: Q4c Claim: Large wage differences necessary for prosperity

Value	Label	Cases	Percentage
1	Strongly agree	17	1.4%
2	Agree	187	15.0%
3	Neither agree nor disagree	318	25.5%
4	Disagree	552	44.2%
5	Strongly disagree	140	11.2%
8	Can't choose	34	2.7%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v009: Q4d Claim: Continued inequality because people do not unite

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1248 /-] [Invalid=20 /-]
Literal question	Do you agree or disagree D. Inequality continues to exist because ordinary people don't join together to get rid of it.
Post-question	Only one answer possible per line!
Concepts	Attitudes, Social inequality, Wages policy

Value	Label	Cases	Percentage
1	Strongly agree	53	4.2%
2	Agree	412	33.0%
3	Neither agree nor disagree	337	27.0%
4	Disagree	330	26.4%
5	Strongly disagree	63	5.0%
8	Can't choose	53	4.2%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v010: Q5 Views on personal income

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1245 /-] [Invalid=23 /-]
Literal question	Would you say you earn ...
Post-question	If you are not gainfully employed now, answer based on your previous job. Please tick only one box!
Concepts	Economics, Income, Wages

Value	Label	Cases	Percentage
1	Much less than I deserve	106	8.5%
2	Less than I deserve	567	45.5%
3	What I deserve	475	38.2%
4	More than I deserve	20	1.6%
5	Much more than I deserve	1	0.1%
6	Never worked	46	3.7%
8	Can't choose	30	2.4%
9	Unanswered	0	

File : NSD0441**# v010: Q5 Views on personal income**

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v011: Q6a Income, skilled factory worker

Information	[Type= continuous] [Format=numeric] [Range= 230-2200000] [Missing=*]
Statistics [NW/ W]	[Valid=1194 /-] [Invalid=74 /-] [Mean=236634.615 /-] [StdDev=74907.202 /-]
Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) A. First, about how much do you think a skilled factory worker earns?
Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. Please enter the gross income per year (before tax).
Concepts	Economics, Income, Wages

v012: Q6b Income, general practitioner

Information	[Type= continuous] [Format=numeric] [Range= 3-7000000] [Missing=*]
Statistics [NW/ W]	[Valid=1193 /-] [Invalid=75 /-] [Mean=570984.115 /-] [StdDev=355002.746 /-]
Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) B. A doctor in general practice?
Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. Please enter the gross income per year (before tax).
Concepts	Economics, Income, Wages

v013: Q6c Income, chairman of the national corporation

Information	[Type= continuous] [Format=numeric] [Range= 5-20000000] [Missing=*]
Statistics [NW/ W]	[Valid=1184 /-] [Invalid=84 /-] [Mean=1361471.586 /-] [StdDev=1869437.226 /-]
Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) C. The chairman of a large national corporation?
Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. Please enter the gross income per year (before tax).
Concepts	Economics, Income, Wages

v014: Q6d Income, lawyer

Information	[Type= continuous] [Format=numeric] [Range= 7-10000000] [Missing=*]
Statistics [NW/ W]	[Valid=1189 /-] [Invalid=79 /-] [Mean=892383.033 /-] [StdDev=810541.319 /-]
Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) D. A lawyer?
Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. Please enter the gross income per year (before tax).

File : NSD0441**# v014: Q6d Income, lawyer**

Concepts	Economics, Income, Wages
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v015: Q6e Income, shop assistant

Information	[Type= continuous] [Format=numeric] [Range= 150-1700000] [Missing=*]
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Statistics [NW/ W]	[Valid=1194 /-] [Invalid=74 /-] [Mean=185239.286 /-] [StdDev=70655.214 /-]
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Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) E. A shop assistant?
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Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. Please enter the gross income per year (before tax).
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Concepts	Economics, Income, Wages
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v016: Q6f Income, owner-manager large factory

Information	[Type= continuous] [Format=numeric] [Range= 0-43000000] [Missing=*]
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Statistics [NW/ W]	[Valid=1186 /-] [Invalid=82 /-] [Mean=1636822.362 /-] [StdDev=2695439.452 /-]
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Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) F. The owner-manager of a large factory?
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Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. Please enter the gross income per year (before tax).
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Concepts	Economics, Income, Wages
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v017: Q6g Income, a judge in the supreme court

Information	[Type= continuous] [Format=numeric] [Range= 5-15000000] [Missing=*]
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Statistics [NW/ W]	[Valid=1187 /-] [Invalid=81 /-] [Mean=802258.302 /-] [StdDev=809318.908 /-]
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Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) G. A supreme court judge?
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Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. Please enter the gross income per year (before tax).
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Concepts	Economics, Income, Wages
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v018: Q6h Income, unskilled factory worker

Information	[Type= continuous] [Format=numeric] [Range= 0-1800000] [Missing=*]
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
Statistics [NW/ W]	[Valid=1194 /-] [Invalid=74 /-] [Mean=193484.938 /-] [StdDev=80262.286 /-]
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Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) H. An unskilled worker in a factory?
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Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. Please enter the gross income per year (before tax).
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File : NSD0441			
# v018: Q6h Income, unskilled factory worker			
Concepts	Economics, Income, Wages		
# v019: Q6i Income, government member			
Information	[Type= continuous] [Format=numeric] [Range= 350-8000000] [Missing=*]		
Statistics [NW/ W]	[Valid=1191 /-] [Invalid=77 /-] [Mean=471229.256 /-] [StdDev=321000.558 /-]		
Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) I. A cabinet minister in the Norwegian government?		
Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. Please enter the gross income per year (before tax).		
Concepts	Economics, Income, Wages		
# v020: Q6j Income, others in the same occupation			
Information	[Type= continuous] [Format=numeric] [Range= 150-2600000] [Missing=*]		
Statistics [NW/ W]	[Valid=1127 /-] [Invalid=141 /-] [Mean=269309.659 /-] [StdDev=136342.043 /-]		
Literal question	We would like to know what you think people in these jobs actually earn. Please write how much you think they usually earn each year (before taxes) J. Your occupation - about how much do they actually earn?		
Post-question	Many people are not exactly sure about this, but your best guess will be close enough. This may be difficult, but it is very important. So please try. If are not working now, please tell about your last occupation. Please enter the gross income per. year (before tax)		
Concepts	Economics, Income, Wages		
# v021: Q6 Never worked			
Information	[Type= continuous] [Format=numeric] [Range= 0-9999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=0 /-]		
Literal question	We want to know what you think people in these jobs actually earn. Fill in what you think they usually earn gross per year (before taxes). ... If you have never worked, please check here.		
Concepts	Economics, Income, Wages		
Value	Label	Cases	Percentage
0	Unchecked	1221	96.3%
1	Checked	47	3.7%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v022: Q7a Ought to earn, skilled factory worker			
Information	[Type= continuous] [Format=numeric] [Range= 250-2500000] [Missing=*]		
Statistics [NW/ W]	[Valid=1161 /-] [Invalid=107 /-] [Mean=270068.131 /-] [StdDev=88350.053 /-]		
Pre-question	Next, what do you think people in these jobs ought to be paid.		
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get A. First, about how much do you think a skilled worker in a factory should to earn?		

File : NSD0441	
# v022: Q7a Ought to earn, skilled factory worker	
Post-question	Please enter how much they should earn per year before taxes.
Concepts	Economics, Income, Wages
# v023: Q7b Ought to earn, general practitioner	
Information	[Type= continuous] [Format=numeric] [Range= 300-9000000] [Missing=*]
Statistics [NW/ W]	[Valid=1162 /-] [Invalid=106 /-] [Mean=513379.045 /-] [StdDev=388626.943 /-]
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get B. A doctor in general practice?
Post-question	Please enter how much they should earn per year before taxes.
Concepts	Economics, Income, Wages
# v024: Q7c Ought to earn, the chairman of a large national corporation	
Information	[Type= continuous] [Format=numeric] [Range= 0-15000000] [Missing=*]
Statistics [NW/ W]	[Valid=1152 /-] [Invalid=116 /-] [Mean=678865.28 /-] [StdDev=776532.968 /-]
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get C. The chairman of a large national corporation?
Post-question	Please enter how much they should earn per year before taxes.
Concepts	Economics, Income, Wages
# v025: Q7d Ought to earn, lawyer	
Information	[Type= continuous] [Format=numeric] [Range= 0-80000000] [Missing=*]
Statistics [NW/ W]	[Valid=1158 /-] [Invalid=110 /-] [Mean=625453.8 /-] [StdDev=2361228.293 /-]
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get D. A lawyer?
Post-question	Please enter how much they should earn per year before taxes.
Concepts	Economics, Income, Wages
# v026: Q7e Ought to earn, a shop assistant	
Information	[Type= continuous] [Format=numeric] [Range= 200-10000000] [Missing=*]
Statistics [NW/ W]	[Valid=1162 /-] [Invalid=106 /-] [Mean=234800.088 /-] [StdDev=296258.54 /-]
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get E. A shop assistant?
Post-question	Please enter how much they should earn per year before taxes.
Concepts	Economics, Income, Wages
# v027: Q7f Ought to earn, the owner-manager of a large factory	
Information	[Type= continuous] [Format=numeric] [Range= 0-20000000] [Missing=*]
Statistics [NW/ W]	[Valid=1156 /-] [Invalid=112 /-] [Mean=925010.299 /-] [StdDev=1270534.873 /-]
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get F. The owner-manager of a large factory?
Post-question	Please enter how much they should earn per year before taxes.
Concepts	Economics, Income, Wages

File : NSD0441			
# v028: Q7g Ought to earn, a judge in the supreme court			
Information	[Type= continuous] [Format=numeric] [Range= 350-7000000] [Missing=*]		
Statistics [NW/ W]	[Valid=1159 /-] [Invalid=109 /-] [Mean=621478.775 /-] [StdDev=392291.171 /-]		
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get G. A judge in the supreme court?		
Post-question	Please enter how much they should earn per year before taxes.		
Concepts	Economics, Income, Wages		
# v029: Q7h Ought to earn, unskilled worker in a factory			
Information	[Type= continuous] [Format=numeric] [Range= 200-1200000] [Missing=*]		
Statistics [NW/ W]	[Valid=1162 /-] [Invalid=106 /-] [Mean=218070.516 /-] [StdDev=61504.015 /-]		
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get H. An unskilled worker in a factory		
Post-question	Please enter how much they should earn per year before taxes.		
Concepts	Economics, Income, Wages		
# v030: Q7i Ought to earn, government member			
Information	[Type= continuous] [Format=numeric] [Range= 50-8000000] [Missing=*]		
Statistics [NW/ W]	[Valid=1162 /-] [Invalid=106 /-] [Mean=464257.186 /-] [StdDev=307893.289 /-]		
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get I. A cabinet minister in the Norwegian government?		
Post-question	Please enter how much they should earn per year before taxes.		
Concepts	Economics, Income, Wages		
# v031: Q7j Ought to earn, others in the same occupation			
Information	[Type= continuous] [Format=numeric] [Range= 300-2500000] [Missing=*]		
Statistics [NW/ W]	[Valid=1099 /-] [Invalid=169 /-] [Mean=313943.926 /-] [StdDev=143173.853 /-]		
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get J. Your occupation - about how much ought they to earn?		
Post-question	Please enter how much they should earn per year before taxes. If are not working now, please tell about your last occupation.		
Concepts	Economics, Income, Wages		
# v032: Q7 Never worked			
Information	[Type= continuous] [Format=numeric] [Range= 0-9999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=0 /-]		
Literal question	How much do you think they should earn each year before taxes, regardless of what they actually get If you have never worked, please check here.		
Concepts	Economics, Income, Wages		
Value	Label	Cases	Percentage
0	Unchecked	1221	 96.3%
1	Checked	47	 3.7%

File : NSD0441**# v032: Q7 Never worked**

Value	Label	Cases	Percentage
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v033: Q8a Claim: Too large income inequality in Norway

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1257 /-] [Invalid=11 /-]
Literal question	Do you agree or disagree A. Differences in income in Norway are too large?
Post-question	Only one answer per line.
Concepts	Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Strongly agree	280	22.3%
2	Agree	626	49.8%
3	Neither agree nor disagree	172	13.7%
4	Disagree	150	11.9%
5	Strongly disagree	22	1.8%
8	Can't choose	7	0.6%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v034: Q8b Claim: Government's responsibility to reduce differences in income

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1246 /-] [Invalid=22 /-]
Literal question	Do you agree or disagree B. It is the responsibility of the government to reduce the differences in income between people with high incomes and those with low incomes.
Post-question	Only one answer per line.
Concepts	Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Strongly agree	228	18.3%
2	Agree	531	42.6%
3	Neither agree nor disagree	225	18.1%
4	Disagree	173	13.9%
5	Strongly disagree	69	5.5%
8	Can't choose	20	1.6%
99999999	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v035: Q9 Income tax, high income groups

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1256 /-] [Invalid=12 /-]
Literal question	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?

File : NSD0441

v035: Q9 Income tax, high income groups

Post-question Sett kryss i bare en rute!

Concepts Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Much larger share	248	19.7%
2	Larger	697	55.5%
3	The same share	280	22.3%
4	Smaller	14	1.1%
5	Much smaller share	4	0.3%
8	Can't choose	13	1.0%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v036: Q10a Too large economic differences between rich and poor countries

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

Statistics [NW/ W] [Valid=1258 /-] [Invalid=10 /-]

Pre-question Turning to international differences.

Literal question Do you agree or disagree ...
... A. Present economic differences between rich and poor countries are too large.

Post-question Only one answer per line.

Concepts Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Strongly agree	516	41.0%
2	Agree	612	48.6%
3	Neither agree nor disagree	90	7.2%
4	Disagree	26	2.1%
5	Strongly disagree	2	0.2%
8	Can't choose	12	1.0%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v037: 10b Wealthy countries should pay extra tax

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

Statistics [NW/ W] [Valid=1250 /-] [Invalid=18 /-]

Literal question Do you agree or disagree ...
... B. People in wealthy countries should make an additional tax contribution to help people in poor countries.

Post-question Only one answer per line.

Concepts Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Strongly agree	119	9.5%
2	Agree	358	28.6%
3	Neither agree nor disagree	332	26.6%
4	Disagree	322	25.8%
5	Strongly disagree	96	7.7%

File : NSD0441

v037: 10b Wealthy countries shoulg pay extra tax

Value	Label	Cases	Percentage
8	Can't choose	23	1.8%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v038: Q11a Just to buy better health

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1257 /-] [Invalid=11 /-]
Literal question	Is it just or unjust – right or wrong – that people with higher incomes can A. Buy better health care than people with lower incomes?
Post-question	Only one answer per line.
Concepts	Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Very just, definitely right	54	4.3%
2	Somewhat just, right	183	14.6%
3	Neither just nor unjust, mixed feelings	204	16.2%
4	Somewhat unjust, wrong	378	30.1%
5	Very unjust, definitely wrong	429	34.1%
8	Can't choose	9	0.7%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v039: Q11b Just that wealthy can supply children with better education

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1249 /-] [Invalid=19 /-]
Literal question	Is it just or unjust - right or wrong - that people with higher incomes can B. Buy better education for their children than people with lower incomes?
Post-question	Only one answer per line.
Concepts	Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Very just, definitely right	40	3.2%
2	Somewhat just, right	146	11.7%
3	Neither just nor unjust, mixed feelings	206	16.5%
4	Somewhat unjust, wrong	378	30.3%
5	Very unjust, definitely wrong	464	37.1%
8	Can't choose	15	1.2%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v040: Q12a Conflict poor/wealthy

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1256 /-] [Invalid=12 /-]
Pre-question	In all countries, there are differences or even conflicts between different social groups.
Literal question	In your opinion, in Norway how much conflict is there between ...

File : NSD0441**# v040: Q12a Conflict poor/wealthy**

... A. Poor people and rich people?

Post-question Only one answer per line.**Concepts** Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Very strong conflicts	29	2.3%
2	Strong conflicts	155	12.3%
3	Not very strong conflicts	911	72.5%
4	There are no conflicts	114	9.1%
8	Can't choose	47	3.7%
9	Unanswered	0	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# v041: Q12b Conflict working class/middle class****Information** [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]**Statistics [NW/ W]** [Valid=1247 /-] [Invalid=21 /-]**Literal question** In your opinion, in Norway how much conflict is there between ...
... B. The working class and the middle class?**Post-question** Only one answer per line.**Concepts** Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Very strong conflicts	8	0.6%
2	Strong conflicts	55	4.4%
3	Not very strong conflicts	835	67.0%
4	There are no conflicts	304	24.4%
8	Can't choose	45	3.6%
9	Unanswered	0	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# v042: Q12c Conflict management/workers****Information** [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]**Statistics [NW/ W]** [Valid=1240 /-] [Invalid=28 /-]**Literal question** In your opinion, in Norway how much conflict is there between ...
... C. Management and workers?**Post-question** Only one answer per line.**Concepts** Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Very strong conflicts	25	2.0%
2	Strong conflicts	222	17.9%
3	Not very strong conflicts	895	72.2%
4	There are no conflicts	55	4.4%
8	Can't choose	43	3.5%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : NSD0441

v043: Q12d Conflict top/bottom

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

Statistics [NW/ W] [Valid=1245 /-] [Invalid=23 /-]

Literal question
In your opinion, in Norway how much conflict is there between ...
... D. People at the top of society and people at the bottom?

Post-question Only one answer per line.

Concepts Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Very strong conflicts	89	7.1%
2	Strong conflicts	352	28.3%
3	Not very strong conflicts	658	52.9%
4	There are no conflicts	57	4.6%
8	Can't choose	89	7.1%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v044: Q12e conflict young/old

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

Statistics [NW/ W] [Valid=1244 /-] [Invalid=24 /-]

Literal question
In your opinion, in Norway how much conflict is there between ...
... E. Young people and older people?

Post-question Only one answer per line.

Concepts Attitudes, Social attitudes, Social values, Political attitudes, Political awareness

Value	Label	Cases	Percentage
1	Very strong conflicts	19	1.5%
2	Strong conflicts	156	12.5%
3	Not very strong conflicts	891	71.6%
4	There are no conflicts	134	10.8%
8	Can't choose	44	3.5%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v045: Q13 Own placement on society scale

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

Statistics [NW/ W] [Valid=1250 /-] [Invalid=18 /-]

Pre-question In our society there are groups which tend to be towards the top and groups which tend to be toward the bottom.

Literal question Below is a scale that runs from top to bottom. Where would you put yourself on this scale?

Post-question Please check only one box.

Concepts Socio-economic status, Social status

Value	Label	Cases	Percentage
1	1-Top	7	0.6%
2	2	24	1.9%
3	3	140	11.2%

File : NSD0441

v045: Q13 Own placement on society scale

Value	Label	Cases	Percentage
4	4	296	23.7%
5	5	451	36.1%
6	6	159	12.7%
7	7	76	6.1%
8	8	62	5.0%
9	9	17	1.4%
10	10-Bottom	18	1.4%
99	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v046: Q14 Own placement on society scale, ten years ago

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1241 /-] [Invalid=27 /-]
Literal question	And ten years ago, where did you fit in then?
Post-question	Please check only one box.
Concepts	Socio-economic status, Social status

Value	Label	Cases	Percentage
1	1-Top	7	0.6%
2	2	18	1.5%
3	3	90	7.3%
4	4	194	15.6%
5	5	409	33.0%
6	6	229	18.5%
7	7	132	10.6%
8	8	84	6.8%
9	9	40	3.2%
10	10-Bottom	38	3.1%
99	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v047: Q15 Status of your own job compared to father

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1244 /-] [Invalid=24 /-]
Literal question	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, would you say that the level or status of your job is (or was)?
Post-question	Please check only one box.
Concepts	Socio-economic status, Social status

Value	Label	Cases	Percentage
1	Much higher than your father's	128	10.3%
2	Higher	378	30.4%
3	About equal	397	31.9%
4	Lower	195	15.7%
5	Much lower than your father's	86	6.9%

File : NSD0441

v047: Q15 Status of your own job compared to father

Value	Label	Cases	Percentage
6	I never had a job	46	3.7%
7	Father never had a job	14	1.1%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v048: Q16 Income, degree of responsibility

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1258 /-] [Invalid=10 /-]
Literal question	In deciding how much people ought to earn, how important should each of these things be, in your opinion How much responsibility goes with the job - how important do you think that ought to be in deciding pay?
Post-question	Please check only one box.
Concepts	Economics, Wages

Value	Label	Cases	Percentage
1	Essential	200	15.9%
2	Very important	650	51.7%
3	Fairly important	368	29.3%
4	Not very important	20	1.6%
5	Not important at all	2	0.2%
8	Can't choose	18	1.4%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v049: Q17 Income, years of education

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=7 /-]
Literal question	In deciding how much people ought to earn, how important should each of these things be, in your opinion The number of years spent in education and training?
Post-question	Please check only one box.
Concepts	Economics, Wages

Value	Label	Cases	Percentage
1	Essential	68	5.4%
2	Very important	477	37.8%
3	Fairly important	585	46.4%
4	Not very important	104	8.2%
5	Not important at all	12	1.0%
8	Can't choose	15	1.2%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v050: Q18 Income, supervision of others

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1257 /-] [Invalid=11 /-]
Literal question	In deciding how much people ought to earn, how important should each of these things be, in your opinion Whether the job requires supervision of others?

File : NSD0441**# v050: Q18 Income, supervision of others****Post-question** Please check only one box.**Concepts** Economics, Wages

Value	Label	Cases	Percentage
1	Essential	81	6.4%
2	Very important	521	41.4%
3	Fairly important	502	39.9%
4	Not very important	119	9.5%
5	Not important at all	8	0.6%
8	Can't choose	26	2.1%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# v051: Q19 Income, support a family			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1248 /-] [Invalid=20 /-]		
Literal question	In deciding how much people ought to earn, how important should each of these things be, in your opinion What is needed to support a family?		
Post-question	Please check only one box.		
Concepts	Economics, Wages		
Value	Label	Cases	Percentage
1	Essential	179	14.3%
2	Very important	385	30.8%
3	Fairly important	409	32.8%
4	Not very important	185	14.8%
5	Not important at all	71	5.7%
8	Can't choose	19	1.5%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v052: Q20 Income, children to support			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1246 /-] [Invalid=22 /-]		
Literal question	In deciding how much people ought to earn, how important should each of these things be, in your opinion Whether the person has children to support?		
Post-question	Please check only one box.		
Concepts	Economics, Wages		
Value	Label	Cases	Percentage
1	Essential	127	10.2%
2	Very important	334	26.8%
3	Fairly important	380	30.5%
4	Not very important	248	19.9%
5	Not important at all	130	10.4%
8	Can't choose	27	2.2%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v053: Q21 Income, skill			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=7 /-]		
Literal question	In deciding how much people ought to earn, how important should each of these things be, in your opinion How well he or she does the job?		
Post-question	Please check only one box.		
Concepts	Economics, Wages		
Value	Label	Cases	Percentage
1	Essential	274	21.7%
2	Very important	668	53.0%
3	Fairly important	282	22.4%
4	Not very important	21	1.7%
5	Not important at all	5	0.4%

v053: Q21 Income, skill

Value	Label	Cases	Percentage
8	Can't choose	11	0.9%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v054: Q22 Income, effort

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1257 /-] [Invalid=11 /-]
Literal question	In deciding how much people ought to earn, how important should each of these things be, in your opinion How hard he or she works at the job?
Post-question	Please check only one box.
Concepts	Economics, Wages

Value	Label	Cases	Percentage
1	Essential	259	20.6%
2	Very important	685	54.5%
3	Fairly important	285	22.7%
4	Not very important	17	1.4%
5	Not important at all	2	0.2%
8	Can't choose	9	0.7%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v055: Q23 Own income, just

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1244 /-] [Invalid=24 /-]
Literal question	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 ...
Post-question	If not working now, please tell about your last job. Please check only one box.
Concepts	Economics, Wages

Value	Label	Cases	Percentage
1	Much less than is just	181	14.5%
2	A little less than is just	546	43.9%
3	About just for me	432	34.7%
4	A little more than is just	27	2.2%
5	Much more than is just	1	0.1%
6	Never had a job	46	3.7%
8	Can't choose	11	0.9%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v056: Q24 Norway today, type of society

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1228 /-] [Invalid=40 /-]
Literal question	First, what type of society is Norway today? Which diagram comes closest?
Post-question	[The questionnaire show five diagrams that illustrate different types of societies] Type A: A Small elite at the top, very few people in the middle and the great mass of people at the bottom.

v056: Q24 Norway today, type of society

Type B: A society like a pyramid with a small elite at the top, more people in the middle, and most at the bottom.
 Type C: A pyramid except that just a few people are at the very bottom.
 Type D: A society with most people in the middle.
 Type E: Many people near the top, and only a few near the bottom.

Please check only one box.

Concepts Attitudes, Political attitudes, Political behaviour

Value	Label	Cases	Percentage
1	Type A	38	3.1%
2	Type B	134	10.9%
3	Type C	236	19.2%
4	Type D	688	56.0%
5	Type E	93	7.6%
8	Can't choose	39	3.2%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v057: Q25 Preferred type of society, Norway

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

Statistics [NW/ W] [Valid=1227 /-] [Invalid=41 /-]

Literal question What do you thikn Norway ought to be like? Which do you prefer?

Post-question [The questionnaire show five diagrams that illustrate different types of societies]
 Type A: A Small elite at the top, very few people in the middle and the great mass of people at the bottom.
 Type B: A society like a pyramid with a small elite at the top, more people in the middle, and most at the bottom.
 Type C: A pyramid except that just a few people are at the very bottom.
 Type D: A society with most people in the middle.
 Type E: Many people near the top, and only a few near the bottom.
 Please check only one box.

Concepts Attitudes, Political attitudes, Political behaviour

Value	Label	Cases	Percentage
1	Type A	7	0.6%
2	Type B	43	3.5%
3	Type C	84	6.8%
4	Type D	666	54.3%
5	Type E	370	30.2%
8	Don't know	57	4.6%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v058: Q26 Own placement in society diagram

Information [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]

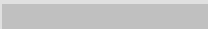
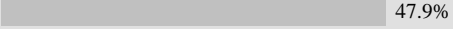







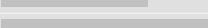
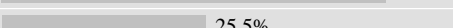




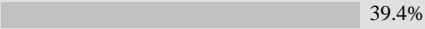
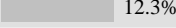





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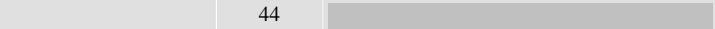
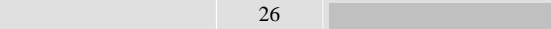
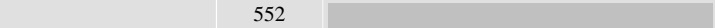
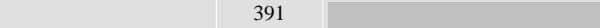

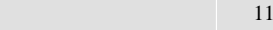
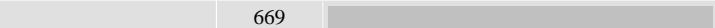
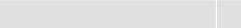
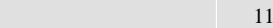
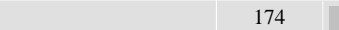
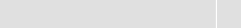
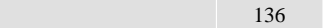
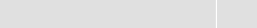
Pre-question Now we would like to know where you and other people fit in. Please look at the diagram you think best describes Norway today, the one you chose first...

Literal question Where would you say you and your family actually are; at the top, somewhere in the middle, or toward the bottom?

Concepts Attitudes, Political attitudes, Political behaviour

Value	Label	Cases	Percentage
1	1-Top	3	0.2%
2	2	48	3.8%

# v058: Q26 Own placement in society diagram			
Value	Label	Cases	Percentage
3	3	327	 26.2%
4	4	598	 47.9%
5	5	188	 15.1%
6	6	44	 3.5%
7	7-Bottom	16	 1.3%
8	Can't choose	24	 1.9%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v059: Q27 Placement of unskilled factory worker in society diagram			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1244 /-] [Invalid=24 /-]		
Pre-question	Now we would like to know where you and other people fit in. Please look at the diagram you think best describes Norway today, the one you chose first...		
Literal question	Where would you say an unskilled worker in a factory fits in?		
Concepts	Attitudes, Political attitudes, Political behaviour		
Value	Label	Cases	Percentage
1	1-Top	3	 0.2%
2	2	1	 0.1%
3	3	25	 2.0%
4	4	227	 18.2%
5	5	597	 48.0%
6	6	317	 25.5%
7	7-Bottom	30	 2.4%
8	Can't choose	44	 3.5%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v060: Q28 Placement of large corporation chairman			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1233 /-] [Invalid=35 /-]		
Pre-question	Now we would like to know where you and other people fit in. Please look at the diagram you think best describes Norway today, the one you chose first...		
Literal question	The chairman of a large national corporation?		
Concepts	Attitudes, Political attitudes, Political behaviour		
Value	Label	Cases	Percentage
1	1-Top	521	 42.3%
2	2	486	 39.4%
3	3	152	 12.3%
4	4	34	 2.8%
5	5	5	 0.4%
6	6	3	 0.2%
7	7-Bottom	3	 0.2%
8	Can't choose	29	 2.4%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# v061: Q29 Fathers job unknown			
Information	[Type= continuous] [Format=numeric] [Range= 0-9999999] [Missing=*]		
Statistics [NW/ W]	[Valid=70 /-] [Invalid=1198 /-]		
Literal question	What type of job did your father have when you were 16 years old? ... Don't know/father never worked/did not know father.		
Concepts	Labour and employment, Parents		
Value	Label	Cases	Percentage
0	Unchecked	44	 62.9%
1	Checked	26	 37.1%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v062: Q30 Father supervised others			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1231 /-] [Invalid=37 /-]		
Literal question	In that job, did your father supervise anyone who was directly responsible to him?		
Post-question	Please check only one box.		
Concepts	Labour and employment, Parents		
Value	Label	Cases	Percentage
1	No, did not supervise	552	 44.8%
2	Yes, supervised 1-9 people	391	 31.8%
3	Yes, supervised 10 or more	173	 14.1%
8	Don't know	115	 9.3%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v063: Q31 Fathers employer			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1219 /-] [Invalid=49 /-]		
Literal question	Did your father work for a private company, or what?		
Post-question	Please check only one box.		
Concepts	Labour and employment, Parents		
Value	Label	Cases	Percentage
1	Employee of a private company or business	669	 54.9%
2	Organisation, foundations	32	 2.6%
3	Municipality/county business	115	 9.4%
4	National business	174	 14.3%
5	Other public/semi-public	31	 2.5%
6	Other	136	 11.2%
8	Can't choose	62	 5.1%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v064: Q32 Fathers education			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1233 /-] [Invalid=35 /-]		


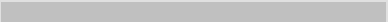
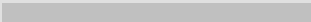
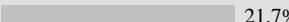



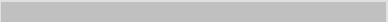
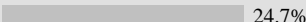




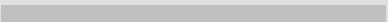
# v064: Q32 Fathers education			
Literal question	Hva var din fars høyeste utdanning?		
Post-question	Sett kryss i bare en rute!		
Concepts	Education, Parents		
Value	Label	Cases	Percentage
1	7-year elementary school	437	35.4%
2	Primary school/secondary school	166	13.5%
3	Upper secondary vocational/technical school/craft	284	23.0%
4	High school, college	48	3.9%
5	College, university 1-2 years	72	5.8%
6	College, university 3-4 years	80	6.5%
7	College, university 5 years or more	62	5.0%
8	Can't choose	84	6.8%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v065: Q33 Mothers education			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1249 /-] [Invalid=19 /-]		
Literal question	Hva var din mors høyeste utdanning?		
Post-question	Sett kryss i bare en rute!		
Concepts	Education, Parents		
Value	Label	Cases	Percentage
1	7-year elementary school	483	38.7%
2	Primary school/secondary school	317	25.4%
3	Upper secondary vocational/technical school/craft	163	13.1%
4	High school, college	91	7.3%
5	College, university 1-2 years	62	5.0%
6	College, university 3-4 years	69	5.5%
7	College, university 5 years or more	17	1.4%
8	Can't choose	47	3.8%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v066: Q34 Number of books at home			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1246 /-] [Invalid=22 /-]		
Literal question	About how many books were there around your family's house when you were 16 years old?		
Post-question	Please check only one box.		
Concepts	Adolescence, Book use		
Value	Label	Cases	Percentage
1	None	10	0.8%
2	1 or 2	56	4.5%
3	Around 10	64	5.1%
4	Around 20	185	14.8%
5	Around 50	277	22.2%

# v066: Q34 Number of books at home			
Value	Label	Cases	Percentage
6	Around 100	251	20.1%
7	Around 200	208	16.7%
8	Around 500	144	11.6%
9	1000 or more	51	4.1%
99	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v067: Q35a Authorities responsible for jobs			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1242 /-] [Invalid=26 /-]		
Literal question	Do you think that the authorities should or should not be responsible for A. Provide work for all who want it.		
Post-question	Please only one answer per line.		
Concepts	Attitudes, Political attitudes, Political behaviour		
Value	Label	Cases	Percentage
1	Absolutely	701	56.4%
2	Probably	382	30.8%
3	Probably not	110	8.9%
4	No, absolutely not	33	2.7%
8	Can't choose	16	1.3%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v068: Q35b Authorities secure unemployed			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1217 /-] [Invalid=51 /-]		
Literal question	Do you think that the authorities should or should not be responsible for B. Secure unemployed a decent standard of living.		
Post-question	Please only one answer per line.		
Concepts	Attitudes, Political attitudes, Political behaviour		
Value	Label	Cases	Percentage
1	Absolutely	718	59.0%
2	Probably	410	33.7%
3	Probably not	44	3.6%
4	No, absolutely not	18	1.5%
8	Can't choose	27	2.2%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v069: Q36a Likely, acceptable pension			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1239 /-] [Invalid=29 /-]		
Literal question	How likely do you think it is that you A. Receives a public pension that provides an acceptable standard of living in retirement?		

# v069: Q36a Likely, acceptable pension			
Post-question	Please only one answer per line.		
Concepts	Social status, Social origin, Socio-economic status		
Value	Label	Cases	Percentage
1	Very likely	217	17.5%
2	Fairly likely	510	41.2%
3	Fairly unlikely	345	27.8%
4	Very unlikely	91	7.3%
8	Can't choose	76	6.1%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v070: 36b Likely, not get necessary care			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1232 /-] [Invalid=36 /-]		
Literal question	How likely do you think it is that you B. Do not get the care you need if you become sick?		
Post-question	Please only one answer per line.		
Concepts	Social status, Social origin, Socio-economic status		
Value	Label	Cases	Percentage
1	Very likely	134	10.9%
2	Fairly likely	457	37.1%
3	Fairly unlikely	455	36.9%
4	Very unlikely	112	9.1%
8	Can't choose	74	6.0%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v071: Q36c Likely, unemployed coming years			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1178 /-] [Invalid=90 /-]		
Literal question	How likely do you think it is that you C. Are going to be unemployed in the coming years?		
Post-question	Please only one answer per line.		
Concepts	Social status, Social origin, Socio-economic status		
Value	Label	Cases	Percentage
1	Very likely	45	3.8%
2	Fairly likely	74	6.3%
3	Fairly unlikely	394	33.4%
4	Very unlikely	513	43.5%
8	Can't choose	152	12.9%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v072: Q37a Claim: good understanding of political issues			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		

# v072: Q37a Claim: good understanding of political issues			
Statistics [NW/ W]	[Valid=1245 /-] [Invalid=23 /-]		
Literal question	To what extent do you agree or disagree with the following claims A. I think I have a pretty good understanding of the important political issues facing our country.		
Post-question	Please only one answer per line.		
Concepts	Attitudes, Political attitudes, Political awareness		
Value	Label	Cases	Percentage
1	Strongly agree	70	5.6%
2	Agree	588	47.2%
3	Neither agree nor disagree	380	30.5%
4	Disagree	129	10.4%
5	Strongly disagree	20	1.6%
8	Can't choose	58	4.7%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v073: Q37b Claim: most others are better informed about politics			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1247 /-] [Invalid=21 /-]		
Literal question	To what extent do you agree or disagree with the following claims B. I think most people are better informed about politics than I am.		
Post-question	Please only one answer per line.		
Concepts	Attitudes, Political attitudes, Political awareness		
Value	Label	Cases	Percentage
1	Strongly agree	36	2.9%
2	Agree	193	15.5%
3	Neither agree nor disagree	413	33.1%
4	Disagree	508	40.7%
5	Strongly disagree	66	5.3%
8	Can't choose	31	2.5%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v074: Q37c Claim: members of parliament are trying to keep election promises			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1243 /-] [Invalid=25 /-]		
Literal question	To what extent do you agree or disagree with the following claims C. Those we elect as parliamentary representatives are trying to keep election promises.		
Post-question	Please only one answer per line.		
Concepts	Attitudes, Political attitudes, Political awareness		
Value	Label	Cases	Percentage
1	Strongly agree	16	1.3%
2	Agree	308	24.8%
3	Neither agree nor disagree	416	33.5%
4	Disagree	359	28.9%

# v074: Q37c Claim: members of parliament are trying to keep election promises			
Value	Label	Cases	Percentage
5	Strongly disagree	120	9.7%
8	Can't choose	24	1.9%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v075: Q37d Claim: officials do what is best for the country			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1241 /-] [Invalid=27 /-]		
Literal question	To what extent do you agree or disagree with the following claims D. We can trust that most officials do what is best for the country.		
Post-question	Please only one answer per line.		
Concepts	Attitudes, Political attitudes, Political awareness		
Value	Label	Cases	Percentage
1	Strongly agree	11	0.9%
2	Agree	382	30.8%
3	Neither agree nor disagree	469	37.8%
4	Disagree	267	21.5%
5	Strongly disagree	57	4.6%
8	Can't choose	55	4.4%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v076: Q38a Statement: many receiving unemployment benefits could have found a job			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1252 /-] [Invalid=16 /-]		
Literal question	How common do you think it is that social benefits and services are exploited by people who really do not need them? Do you agree or disagree that A. Mange av dem som får dagpenger under arbeidsløshet vil kunne få et arbeid om de bare ville.		
Post-question	Please only one answer per line.		
Concepts	Attitudes, Political attitudes, Political awareness		
Value	Label	Cases	Percentage
1	Strongly agree	218	17.4%
2	Agree	650	51.9%
3	Neither agree nor disagree	226	18.1%
4	Disagree	115	9.2%
5	Strongly disagree	13	1.0%
8	Can't choose	30	2.4%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v077: Q38b Statement: many people get welfare benefits are not poor			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1252 /-] [Invalid=16 /-]		
Literal question	How common do you think it is that social benefits and services are exploited by people who really do not need them? Do you agree or disagree that ...		

# v077: Q38b Statement: many people get welfare benefits are not poor			
	... B. Many of those receiving welfare benefits are not really poor.		
Post-question	Please only one answer per line.		
Concepts	Attitudes, Political attitudes, Political awareness		
Value	Label	Cases	Percentage
1	Strongly agree	80	 6.4%
2	Agree	448	 35.8%
3	Neither agree nor disagree	361	 28.8%
4	Disagree	272	 21.7%
5	Strongly disagree	32	 2.6%
8	Can't choose	59	 4.7%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v078: Q38c Statement: many people report sick are not really sick			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1244 /-] [Invalid=24 /-]		
Literal question	How common do you think it is that social benefits and services are exploited by people who really do not need them? Do you agree or disagree that C. Many of those who report sick are not really sick.		
Post-question	Please only one answer per line.		
Concepts	Attitudes, Political attitudes, Political awareness		
Value	Label	Cases	Percentage
1	Strongly agree	108	 8.7%
2	Agree	488	 39.2%
3	Neither agree nor disagree	307	 24.7%
4	Disagree	269	 21.6%
5	Strongly disagree	30	 2.4%
8	Can't choose	42	 3.4%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v079: Q39a Have been unemployed at least 1 month			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1147 /-] [Invalid=121 /-]		
Literal question	Have you during the past three years A. Been unemployed at least a month?		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Yes	150	 13.1%
2	No	997	 86.9%
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# v080: Q39aA Number of months unemployed			
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=1131 /-] [Mean=10.723 /-] [StdDev=12.084 /-]		
Literal question	How many months do you have altogether been unemployed for the past three years?		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
# v081: Q39b Have been on sick leave at least 1 month			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1150 /-] [Invalid=118 /-]		
Literal question	Have you during the past three years B. Been on sick leave at least 1 month?		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Yes	242	21.0%
2	No	908	79.0%
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v082: Q39c Have received welfare benefits			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1223 /-] [Invalid=45 /-]		
Literal question	Have you during the past three years C. Received welfare benefits?		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Yes	51	4.2%
2	No	1172	95.8%
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v083: Q40a Family member / friend unemployed at least 1 month			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1220 /-] [Invalid=48 /-]		
Literal question	Over the past three years, has anyone in your family or among your closest friends experience any of the following? ... A. Have been unemployed at least a month.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Yes	394	32.3%
2	No	783	64.2%



# v083: Q40a Family member / friend unemployed at least 1 month			
Value	Label	Cases	Percentage
8	Can't choose	43	3.5%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v084: Q40b Family member / friend on sick leave at least 1 month			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1222 /-] [Invalid=46 /-]		
Literal question	Over the past three years, has anyone in your family or among your closest friends experience any of the following? ... B. Have been on sick leave at least a month.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Yes	597	48.9%
2	No	575	47.1%
8	Can't choose	50	4.1%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v085: Q40c Family member / friend received welfare benefits			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1215 /-] [Invalid=53 /-]		
Literal question	Over the past three years, has anyone in your family or among your closest friends experience any of the following? ... C. Received welfare benefits.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Yes	143	11.8%
2	No	953	78.4%
8	Can't choose	119	9.8%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v086: Q41a People look down on those who receive housing benefit			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1241 /-] [Invalid=27 /-]		
Literal question	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive A. Housing benefits.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Very often	34	2.7%
2	Fairly often	224	18.0%
3	Fairly rarely	531	42.8%

# v086: Q41a People look down on those who receive housing benefit			
Value	Label	Cases	Percentage
4	Almost never	349	28.1%
8	Can't choose	103	8.3%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v087: Q41b People look down on people who receive unemployment benefits			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1234 /-] [Invalid=34 /-]		
Literal question	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive B. Unemployment benefits.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Very often	42	3.4%
2	Fairly often	343	27.8%
3	Fairly rarely	557	45.1%
4	Almost never	242	19.6%
8	Can't choose	50	4.1%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v088: Q41c People look down on people who receive welfare benefits			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1230 /-] [Invalid=38 /-]		
Literal question	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive C. Welfare benefits.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Very often	227	18.5%
2	Fairly often	598	48.6%
3	Fairly rarely	272	22.1%
4	Almost never	75	6.1%
8	Can't choose	58	4.7%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v089: Q41d People look down on people who receive early retirement pension			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1229 /-] [Invalid=39 /-]		
Literal question	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive D. Early retirement pensions.		

# v089: Q41d People look down on people who receive early retirement pension			
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Very often	8	0.7%
2	Fairly often	56	4.6%
3	Fairly rarely	379	30.8%
4	Almost never	728	59.2%
8	Can't choose	58	4.7%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v090: Q41e People look down on people who receive social security			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1236 /-] [Invalid=32 /-]		
Literal question	Sometimes it is discussed whether people tend to look down on people who receive welfare support. You think it happens very often, fairly often, fairly rare or almost never that people look down on those who receive E. Social security.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Unemployment, Unemployed, Social security benefits		
Value	Label	Cases	Percentage
1	Very often	13	1.1%
2	Fairly often	83	6.7%
3	Fairly rarely	325	26.3%
4	Almost never	708	57.3%
8	Can't choose	107	8.7%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v091: Q42a own adolescence compared with today's youth and education			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1237 /-] [Invalid=31 /-]		
Literal question	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas A. Education.		
Post-question	Please only one answer per line.		
Concepts	Adolescence, Youth		
Value	Label	Cases	Percentage
1	Better than mine	710	57.4%
2	Much like mine	440	35.6%
3	Worse than mine	87	7.0%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v092: Q42b own adolescence compared to today's youth and the labor market			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1235 /-] [Invalid=33 /-]		
Literal question	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas ...		

# v092: Q42b own adolescence compared to today's youth and the labor market			
	... B. Labour marked.		
Post-question	Please only one answer per line.		
Concepts	Adolescence, Youth		
Value	Label	Cases	Percentage
1	Better than mine	329	26.6%
2	Much like mine	521	42.2%
3	Worse than mine	385	31.2%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v093: Q42c own adolescence compared with today's youth and leisure services/after-school			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1233 /-] [Invalid=35 /-]		
Literal question	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas C. Leisure services/after-school programme.		
Post-question	Please only one answer per line.		
Concepts	Adolescence, Youth		
Value	Label	Cases	Percentage
1	Better than mine	752	61.0%
2	Much like mine	395	32.0%
3	Worse than mine	86	7.0%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v094: Q42d own adolescence compared to today's youth and economy			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1238 /-] [Invalid=30 /-]		
Literal question	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas D. Economy.		
Post-question	Please only one answer per line.		
Concepts	Adolescence, Youth		
Value	Label	Cases	Percentage
1	Better than mine	898	72.5%
2	Much like mine	282	22.8%
3	Worse than mine	58	4.7%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v095: Q42e own adolescence compared to today's youth and family/friends			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1230 /-] [Invalid=38 /-]		
Literal question	When you think about your own adolescence, how do you think today's youth seem to have it in the following areas E. Relationship to family and friends.		
Post-question	Please only one answer per line.		

# v095: Q42e own adolescence compared to today's youth and family/friends			
Concepts		Adolescence, Youth	
Value	Label	Cases	Percentage
1	Better than mine	83	6.7%
2	Much like mine	853	69.3%
3	Worse than mine	294	23.9%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v096: Q43 Paid work			
Information		[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]	
Statistics [NW/ W]		[Valid=1261 /-] [Invalid=7 /-]	
Literal question		Do you or have you ever had, paid work?	
Post-question		We are interested in all work, even if it's just a few hours a week. Sick leave, parental leave and work as a family member without fixed wages are considered paid work. 1 - Answers to Questions 44-50 2 - Answers to Questions 44-50 3 - Go to question 51	
Concepts		Labour and employment, Working conditions, Labour (resource), Personnel	
Value	Label	Cases	Percentage
1	Yes, I have paid work now	905	71.8%
2	Yes, I have had paid work earlier	311	24.7%
3	No	45	3.6%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v097: Q44 Job title			
Information		[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]	
Statistics [NW/ W]		[Valid=1180 /-] [Invalid=88 /-]	
Pre-question		Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.	
Literal question		Which term was or is most appropriate for your position?	
Concepts		Labour and employment, Working conditions, Labour (resource), Personnel	
Value	Label	Cases	Percentage
1	Self-employed with employees	60	5.1%
2	Self-employed without employees	81	6.9%
3	Regular employee	661	56.0%
4	Supervisor/chairman	87	7.4%
5	Lower management	117	9.9%
6	Middle management	119	10.1%
7	Senior management	36	3.1%
8	Upper senior management	4	0.3%
9	Family member	15	1.3%
99	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# v098: Q44a Number of employees, if self-employed			
Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=1177 /-] [Invalid=91 /-] [Mean=1.408 /-] [StdDev=29.739 /-]		
Pre-question	Answered if option 1 - "Self-employed with employees" in the previous question.		
Literal question	Number of employees.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
# v099: Q46 Work hours per week, main occupation			
Information	[Type= continuous] [Format=numeric] [Range= 4-90] [Missing=*]		
Statistics [NW/ W]	[Valid=1179 /-] [Invalid=89 /-] [Mean=38.55 /-] [StdDev=12.051 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	How many hours do you work, or did you usually work per week in your main occupation?		
Post-question	Only one number per box. Hours per week.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
# v100: Q47 Attending / attended as a counselor at work			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1188 /-] [Invalid=80 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	Do you participate, or did you participate in any way, directly or as a consultant, in decisions that are / were important to the business where you work / worked?		
Post-question	Please check only one box.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
Value	Label	Cases	Percentage
1	Yes	750	 63.1%
2	No	438	 36.9%
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# v101: Q48a Participation in decisions about number of employees			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1136 /-] [Invalid=132 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	The following questions concern decisions that may be important for the business you operate or are employed by (or your former workplace). In what ways do, or did you participate in decisions about A. To increase or decrease the number of employees.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
Value	Label	Cases	Percentage
1	Do or did not participate	680	59.9%
2	Do or did make decisions myself	114	10.0%
3	Voting members in a group	133	11.7%
4	Do or did make decisions, that were approved by superiors	66	5.8%
5	Give or gave suggestions	143	12.6%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v102: Q48b Participated in decisions about production, sales			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1119 /-] [Invalid=149 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	The following questions concern decisions that may be important for the business you operate or are employed by (or your former workplace). In what ways do, or did you participate in decisions about B. Larger changes of what should / should manufactured and sold, or what kind of services that will / should be done.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
Value	Label	Cases	Percentage
1	Do or did not participate	497	44.4%
2	Do or did make decisions myself	151	13.5%
3	Voting members in a group	203	18.1%
4	Do or did make decisions, that were approved by superiors	104	9.3%
5	Give or gave suggestions	164	14.7%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v103: Q48c Participated in decisions about work methods			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=140 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	The following questions concern decisions that may be important for the business you operate or are employed by (or your former workplace). In what ways do, or did you participate in decisions about ...		

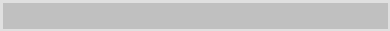


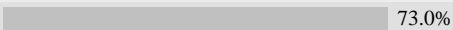
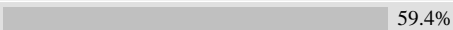
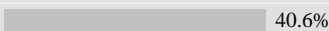
# v103: Q48c Participated in decisions about work methods			
	... C. Major changes in the basic methods and procedures for all or major parts of a company or business.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
Value	Label	Cases	Percentage
1	Do or did not participate	398	35.3%
2	Do or did make decisions myself	165	14.6%
3	Voting members in a group	272	24.1%
4	Do or did make decisions, that were approved by superiors	90	8.0%
5	Give or gave suggestions	203	18.0%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v104: Q48d Participated in decisions about budget allocations			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1121 /-] [Invalid=147 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	The following questions concern decisions that may be important for the business you operate or are employed by (or your former workplace). In what ways do, or did you participate in decisions about D. Allocation of the budget on different items.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
Value	Label	Cases	Percentage
1	Do or did not participate	697	62.2%
2	Do or did make decisions myself	134	12.0%
3	Voting members in a group	121	10.8%
4	Do or did make decisions, that were approved by superiors	58	5.2%
5	Give or gave suggestions	111	9.9%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v105: Q48e Participated in decisions about the scope of duties			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1120 /-] [Invalid=148 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	The following questions concern decisions that may be important for the business you operate or are employed by (or your former workplace). In what ways do, or did you participate in decisions about E. Changing work pace or scope of the tasks in the entire or major parts of a company or business.		
Post-question	Please only one answer per line.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
Value	Label	Cases	Percentage
1	Do or did not participate	561	50.1%
2	Do or did make decisions myself	139	12.4%

# v105: Q48e Participated in decisions about the scope of duties			
Value	Label	Cases	Percentage
3	Voting members in a group	192	17.1%
4	Do or did make decisions, that were approved by superiors	62	5.5%
5	Give or gave suggestions	166	14.8%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v106: Q49 Lead of other staff			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=87 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	Does/did the work entail leadership of other employees, or decide what kind of work they should/should do?		
Post-question	Please check only one box.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
Value	Label	Cases	Percentage
1	No	754	63.8%
2	Yes	427	36.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v107: Q49a Number of employees you lead/led			
Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]		
Statistics [NW/ W]	[Valid=408 /-] [Invalid=860 /-] [Mean=22.858 /-] [StdDev=106.916 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	Write down the number of employees you managed/lead:		
Post-question	One number per box.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
# v108: Q50 Type of business			
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1182 /-] [Invalid=86 /-]		
Pre-question	Questions 44-50: To those who have paid work now or have been in paid work in the past. If you have / had several jobs, provide answers about your main employment.		
Literal question	Is the business you work/worked in ...		
Post-question	Please check only one box.		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
Value	Label	Cases	Percentage
1	Private business/company	595	50.3%
2	Organisation, foundation	60	5.1%
3	Municipal/county business	290	24.5%
4	National business	147	12.4%
5	Other public/semi-public	33	2.8%
6	Other	57	4.8%

# v108: Q50 Type of business			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v109: Q51 The main source of livelihood			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1262 /-] [Invalid=6 /-]		
Pre-question	Spørsmål 51-54 besvares av alle.		
Literal question	Betrakter du deg for tiden hovedsakelig som ...		
Post-question	Sett kryss i bare en rute!		
Concepts	Labour and employment, Working conditions, Labour (resource), Personnel		
Value	Label	Cases	Percentage
1	Employed	841	66.6%
2	School pupil/student	117	9.3%
3	Old age/early retirement	178	14.1%
4	Insured/disabled	52	4.1%
5	Staying at home with housework/care	38	3.0%
6	Unemployed	17	1.3%
7	Other	19	1.5%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v110: Q54 Marital status			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1256 /-] [Invalid=12 /-]		
Pre-question	Questions 51-54 is to be answered by all.		
Literal question	Are you married, registered partner, cohabitant, or do you not currently live with a partner?		
Post-question	Please tick only one box, 1 - Answers to Questions 55-57 2 - Answers to Questions 55-57 3 - Go to question 58		
Value	Label	Cases	Percentage
1	Married/registered partner	692	55.1%
2	Cohabitant	188	15.0%
3	Live alone	376	29.9%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v111: Q55 Partners paid work			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=869 /-] [Invalid=399 /-]		
Literal question	Does your spouse/partner/cohabitant have paid work?		
Post-question	1 - Answers to Questions 56-57 2 - Skip to question 57		
Concepts	Labour and employment, Family members, Spouses		
Value	Label	Cases	Percentage
1	Yes	673	77.4%
2	No	196	22.6%

# v111: Q55 Partners paid work			
Value	Label	Cases	Percentage
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v112: Q57 Partners main source of livelihood			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=863 /-] [Invalid=405 /-]		
Literal question	What is your spouse/partner/cohabitant's main activities or source of livelihood?		
Post-question	Please tick only one box.		
Concepts	Labour and employment, Family members, Spouses		
Value	Label	Cases	Percentage
1	Employed	627	72.7%
2	School pupil/student	23	2.7%
3	Old age/early retirement	99	11.5%
4	Insured/disabled	43	5.0%
5	Staying at home with housework/care	53	6.1%
6	Unemployed	8	0.9%
7	Other	10	1.2%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v113: Q58 Number of people in household			
Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]		
Statistics [NW/ W]	[Valid=1259 /-] [Invalid=9 /-] [Mean=2.836 /-] [StdDev=1.511 /-]		
Literal question	How many people live in your household, including yourself?		
Post-question	Only one number per box. Number of people including yourself.		
Concepts	Age groups, Family members, Family environment		
# v114: Q59a Household members: children 0-2 years			
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1254 /-] [Invalid=14 /-] [Mean=0.112 /-] [StdDev=0.338 /-]		
Literal question	In which age groups are members of the household? List the number of each of the lines where there are household members? ... A. Number of children 0-2 years.		
Post-question	List the number of each of the lines where there are household members.		
Concepts	Age groups, Family members, Family environment		
# v115: Q59b Household members: children 3-5 years			
Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]		
Statistics [NW/ W]	[Valid=1254 /-] [Invalid=14 /-] [Mean=0.144 /-] [StdDev=0.766 /-]		
Literal question	In which age groups are members of the household? List the number of each of the lines where there are household members? ... B. Number of children 3-5 years.		
Post-question	List the number of each of the lines where there are household members.		

# v115: Q59b Household members: children 3-5 years	
Concepts	Age groups, Family members, Family environment
# v116: Q59c Household members: children 6-12 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=1255 /-] [Invalid=13 /-] [Mean=0.303 /-] [StdDev=0.635 /-]
Literal question	In which age groups are members of the household? List the number of each of the lines where there are household members? ... C. Number of children 6-12 years.
Post-question	List the number of each of the lines where there are household members.
Concepts	Age groups, Family members, Family environment
# v117: Q59d Household members: children 13-17 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=1253 /-] [Invalid=15 /-] [Mean=0.196 /-] [StdDev=0.496 /-]
Literal question	In which age groups are members of the household? List the number of each of the lines where there are household members? ... D. Number of children 13-17 years.
Post-question	List the number of each of the lines where there are household members.
Concepts	Age groups, Family members, Family environment
# v118: Q59e Household members: persons 18 years or above	
Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=1256 /-] [Invalid=12 /-] [Mean=2.098 /-] [StdDev=1.052 /-]
Literal question	In which age groups are members of the household? List the number of each of the lines where there are household members? ... E. Number of persons 18 year or above, including yourself.
Post-question	List the number of each of the lines where there are household members.
Concepts	Age groups, Family members, Family environment
# v119: Q60 own gross income this year	
Information	[Type= continuous] [Format=numeric] [Range= 0-2000000] [Missing=*]
Statistics [NW/ W]	[Valid=1191 /-] [Invalid=77 /-] [Mean=231181.295 /-] [StdDev=164731.948 /-]
Literal question	Approximately how much do you think your gross income (before deductions and taxes) is the current year?
Post-question	Cloudy with pension, social security, subsidiary income, interest income, etc. Round to the nearest one thousand kroner. Answer in Norwegian kroner, just your own income.
Concepts	Economics, Income
# v120: Q61 Household gross income this year	
Information	[Type= continuous] [Format=numeric] [Range= 0-10000000] [Missing=*]
Statistics [NW/ W]	[Valid=1183 /-] [Invalid=85 /-] [Mean=448074.764 /-] [StdDev=432030.505 /-]
Literal question	Approximately how much do you think the household's gross income (before deductions and taxes) is the current year?
Post-question	Cloudy with pension, social security, subsidiary income, interest income, etc. Round to the nearest one thousand kroner. Answer in Norwegian kroner, including your own income.
Concepts	Economics, Income

# v121: Q62a Completed general education: 7-year elementary school or less			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=970 /-] [Invalid=298 /-]		
Literal question	Which general education have you completed? ... A. 7-year elementary school or less.		
Post-question	Please only one answer per line.		
Concepts	Education		
Value	Label	Cases	Percentage
1	Yes	495	 51.0%
2	No	475	 49.0%
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v122: Q62b Completed general education: Primary school/secondary school I			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=919 /-] [Invalid=349 /-]		
Literal question	Which general education have you completed? ... B. Primary school /secondary school I (contiuation school)		
Post-question	Please only one answer per line.		
Concepts	Education		
Value	Label	Cases	Percentage
1	Yes	248	 27.0%
2	No	671	 73.0%
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v123: Q62c Completed general education: 9-10-years of compulsory schooling			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=979 /-] [Invalid=289 /-]		
Literal question	Which general education have you completed? ... C. 9- or 10-year compulsory/primary schooling		
Post-question	Please only one answer per line.		
Concepts	Education		
Value	Label	Cases	Percentage
1	Yes	582	 59.4%
2	No	397	 40.6%
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v124: Q62d Completed general education: Primary school/secondary school II			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=886 /-] [Invalid=382 /-]		
Literal question	Which general education have you completed?		

# v124: Q62d Completed general education: Primary school/secondary school II			
	... D. Primary school/secondary school II (middle school).		
Post-question	Please only one answer per line.		
Concepts	Education		
Value	Label	Cases	Percentage
1	Yes	198	22.3%
2	No	688	77.7%
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v125: Q62e Completed general education: folk high school			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=849 /-] [Invalid=419 /-]		
Literal question	Which general education have you completed? ... E. Folk high school.		
Post-question	Please only one answer per line.		
Concepts	Education		
Value	Label	Cases	Percentage
1	Yes	117	13.8%
2	No	732	86.2%
8	Can't choose	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v126: Q62f Completed general education: Upper secondary school education			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1061 /-] [Invalid=207 /-]		
Literal question	Which general education have you completed? ... F. Qualifying examination, general secondary school and 3-year upper secondary school education.		
Post-question	Please only one answer per line.		
Concepts	Education		
Value	Label	Cases	Percentage
1	Yes	659	62.1%
2	No	402	37.9%
8	Can't answer	0	
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v127: Q63 Highest completed vocational training			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1176 /-] [Invalid=92 /-]		
Literal question	Which vocational education have you completed?		
Post-question	Please tick only one box.		
Concepts	Education		

# v127: Q63 Highest completed vocational training			
Value	Label	Cases	Percentage
1	None	431	36.6%
2	Basic education vocational high school	324	27.6%
3	Craft certificate, completed vocational training	421	35.8%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v128: Q64 Highest completed education			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1224 /-] [Invalid=44 /-]		
Literal question	What higher education have you completed?		
Post-question	Please tick only one box.		
Concepts	Education		
Value	Label	Cases	Percentage
1	None	725	59.2%
2	College, university < 1 year	42	3.4%
3	College, university 1-2 years	109	8.9%
4	College, university 3-4 years	219	17.9%
5	College, university 5 years or more	129	10.5%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v129: Q65 Number of years of education beyond primary school			
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=1224 /-] [Invalid=44 /-] [Mean=4.497 /-] [StdDev=3.007 /-]		
Literal question	How many years of education beyond primary school have you? The primary means 9-year middle school or 7-year elementary school.		
Post-question	Please tick only one box. Years education beyond primary school.		
Concepts	Education		
# v130: Q66 political left-right scale			
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=1207 /-] [Invalid=61 /-]		
Literal question	In politics, it is often talked about contradictions between right and left side. Below is a scale that runs from the left side, that is, those at the far left political, to the right side, that is, those at the far right policy. Where would you place yourself on this scale?		
Post-question	Please tick only one box.		
Concepts	Politics, Political parties, Political behaviour		
Value	Label	Cases	Percentage
1	1-Far left	14	1.2%
2	2	49	4.1%
3	3	137	11.4%
4	4	156	12.9%
5	5	299	24.8%
6	6	172	14.3%

v130: Q66 political left-right scale

Value	Label	Cases	Percentage
7	7	150	12.4%
8	8	161	13.3%
9	9	46	3.8%
10	10-Far right	23	1.9%

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v131: Q67 Which party vote tomorrow

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1252 /-] [Invalid=16 /-]
Literal question	Which party would you vote for if the parliamentary elections were tomorrow?
Post-question	Please tick only one box.
Concepts	Politics, Political parties, Political behaviour

Value	Label	Cases	Percentage
1	Red electoral alliance (RV)	16	1.3%
2	The norwegian labour party (AP)	307	24.5%
3	The progress party (FrP)	144	11.5%
4	The conservatives (H)	250	20.0%
5	The christian democratic party (KrF)	129	10.3%
6	The centre (agrarian) party (Sp)	51	4.1%
7	The socialist left party (SV)	130	10.4%
8	The liberal party (V)	45	3.6%
9	Other	8	0.6%
10	Will not vote	44	3.5%
88	Can't choose	128	10.2%
99	Unanswered	0	

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v132: Q68 Member of trade or professional association

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1227 /-] [Invalid=41 /-]
Literal question	Are you a member of trade or professional association?
Post-question	Please tick only one box.
Concepts	Trade unions

Value	Label	Cases	Percentage
1	Yes	628	51.2%
2	No	599	48.8%
8	Can't choose	0	
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v133: Q69 Religious affiliation

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1253 /-] [Invalid=15 /-]
Literal question	Do you belong to ...
Post-question	Please tick only one box.

# v133: Q69 Religious affiliation			
Concepts		Religion, Religious practice	
Value	Label	Cases	Percentage
1	The norwegian church	1070	85.4%
2	Roman catholic	8	0.6%
3	Pentecostalism	9	0.7%
4	Other christian	34	2.7%
5	Islam	13	1.0%
6	Other non-christian	3	0.2%
7	Human-Ethical	30	2.4%
8	Other belief	3	0.2%
9	Nothing	83	6.6%
99	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v134: Q70 Participation in religious services, religious meetings			
Information		[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]	
Statistics [NW/ W]		[Valid=1258 /-] [Invalid=10 /-]	
Literal question		How often do you attend religious services or other religious meetings?	
Post-question		Do not include weddings, funerals, baptisms, or the like Please tick only one box.	
Concepts		Religion, Religious practice	
Value	Label	Cases	Percentage
1	At least once a week	34	2.7%
2	2-3 times a month	50	4.0%
3	Once a month	28	2.2%
4	Many times a year	166	13.2%
5	Less often	604	48.0%
6	Never	376	29.9%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v135: Q71 Subjective social class			
Information		[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]	
Statistics [NW/ W]		[Valid=1255 /-] [Invalid=13 /-]	
Literal question		Below are given five terms of social status. Which would you say you belong?	
Post-question		Please tick only one box.	
Concepts		Social class	
Value	Label	Cases	Percentage
1	Working class	278	22.2%
2	Lower middle class	115	9.2%
3	Middle class	577	46.0%
4	Upper middle class	212	16.9%
5	Upper class	5	0.4%
8	Can't choose	68	5.4%
9	Unanswered	0	

v135: Q71 Subjective social class*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# v136: Q72 Location type****Information** [Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]**Statistics [NW/ W]** [Valid=1254 /-] [Invalid=14 /-]**Literal question** Do you live in ...**Post-question** Please tick only one box.**Concepts** Place of residence

Value	Label	Cases	Percentage
1	A big city	287	22.9%
2	Suburban/edge of big city	186	14.8%
3	A smaller city	266	21.2%
4	A village	285	22.7%
5	A sparsely populated area	230	18.3%
9	Unanswered	0	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# v137: Occupation Title, ISCO1988****Information** [Type= continuous] [Format=numeric] [Range= 0-99999999] [Missing=*]**Statistics [NW/ W]** [Valid=1260 /-] [Invalid=8 /-]**Definition** Omkodet variabel etter Standard for yrkesklassifisering (STYRK), som bygger på ISCO-88 (COM) (International Standard Classification of Occupations, EU-versjon). Se SSB (1998): Standard for yrkesklassifisering, NOS C521.**Literal question** Respondents' main occupation (current or former). ISCO1988.**Concepts** Labour and employment, Workers by profession

Value	Label	Cases	Percentage
111	Menige	0	
112	Befal I	3	0.3%
113	Befal II	2	0.2%
1110	Politikere	1	0.1%
1120	Toppledere i offentlig administrasjon	15	1.4%
1141	Ledere i partipolitiske organisasjoner	1	0.1%
1142	Ledere i arbeidsgiver-/arbeidstakerorganisasjoner og økonomi	0	
1143	Ledere i humanitære organisasjoner og andre interesseorganis	0	
1210	Administrerende direktører	12	1.1%
1220	Produksjonsdirektører innen ikke-spesifisert næringsområde	8	0.7%
1221	Produksjonsdirektører innen jordbruk, skogbruk og fiske	2	0.2%
1222	Produksjonsdirektører innen olje- og gassutvinning, bergverk	1	0.1%
1223	Produksjonsdirektører innen bygge- og anleggsvirksomhet	2	0.2%
1224	Produksjonsdirektører innen varehandel, hotell- og restauran	2	0.2%
1225	Produksjonsdirektører innen transport og kommunikasjon	2	0.2%
1226	Produksjonsdirektører innen finansiell tjenesteyting, eiendo	0	
1227	Produksjonsdirektører innen offentlig administrasjon	11	1.0%
1228	Produksjonsdirektører innen undervisning, helse- og sosialtj	2	0.2%
1229	Produksjonsdirektører innen andre sosiale og personlige tjen	2	0.2%
1231	Finans-, økonomi- og administrasjonsdirektører	6	0.6%
1232	Personaldirektører	2	0.2%

v137: Occupation Title, ISCO1988

Value	Label	Cases	Percentage
1233	Salgsdirektører	7	0.6%
1234	Markeds- og informasjons direktører	5	0.5%
1235	Innkjøps- og distribusjonsdirektører	6	0.6%
1236	IT-direktører	4	0.4%
1237	Forskningsdirektører	2	0.2%
1239	Andre spesialdirektører	16	1.5%
1310	Ledere innen ikke-spesifisert næringsområde	0	
1311	Ledere innen jordbruk, skogbruk og fiske	1	0.1%
1312	Ledere innen bergverksdrift, industri, kraft- og vannforsyni	37	3.4%
1313	Ledere innen bygge- og anleggs virksomhet	2	0.2%
1314	Ledere innen varehandel mv.	13	1.2%
1315	Ledere innen hotell- og restau rantvirksomhet	1	0.1%
1316	Ledere innen transport og kommunikasjon	3	0.3%
1317	Ledere innen finansiell tjenesteyting, eiendomsdrift osv.	2	0.2%
1318	Ledere innen renovasjon, personlig tjenesteyting og arbeid f	1	0.1%
1319	Andre ledere	4	0.4%
1320	Disponent	20	1.8%
2111	Fysikere og astronomer	0	
2112	Meteorologer	0	
2113	Kjemikere	0	
2114	Geologer og geofysikere	0	
2121	Matematikere og tilsvarende yrker	0	
2122	Statistikere	0	
2130	Systemutviklere og program merere	0	
2140	Sivilarkitekter,sivilingeniører og tilsvarende yrker	0	
2141	Sivilarkitekter, by- og trafikk planleggere	1	0.1%
2142	Sivilingeniører (bygg og anlegg)	7	0.6%
2143	Sivilingeniører (elkraftteknikk)	4	0.4%
2144	Sivilingeniører (elektronikk og telekommunikasjon)	1	0.1%
2145	Sivilingeniører (maskin- og marinteknikk)	2	0.2%
2146	Sivilingeniører (kjemi)	2	0.2%
2147	Sivilingeniører (geofag, petro leumsteknologi, metallurgi o.	0	
2148	Landmålere, jordskifte kandidater o.l.	0	
2149	Andre sivilingeniører og tilsvaren de yrker	15	1.4%
2211	Biologer, botanikere, zoologer og tilsvarende yrker	0	
2212	Sivilagronomer og tilsvarende yrker	0	
2221	Leger	5	0.5%
2222	Tannleger	1	0.1%
2223	Veterinærer	1	0.1%
2224	Farmasøyter	0	
2225	Ernæringsfysiologer	0	
2230	Spesialsykepleiere og jordmødre	22	2.0%
2310	Universitets- og høyskolelektorer/-lærere	12	1.1%
2320	Lektorer og adjunkter i videre gående skole	27	2.5%
2340	Spesiallærere/spesialpedagoger	3	0.3%

v137: Occupation Title, ISCO1988

Value	Label	Cases	Percentage
2351	Spesialister i utdanningsmetodikk	3	0.3%
2352	Studieinspektører o.l.	3	0.3%
2359	Andre lærere med minst 4 års universitets- eller høyskoleutd	0	
2410	Yrker innen økonomisk, samfunnsvitenskapelig, juridisk, tekn	0	
2411	Økonomisk og samfunnsvitenskapelig planlegging og utredning	8	0.7%
2412	Juridisk planlegging og utredning	7	0.6%
2413	Teknisk og naturvitenskapelig planlegging og utredning	0	
2419	Andre yrker innen offentlig administrasjon	0	
2511	Statsautoriserte revisorer	7	0.6%
2512	Personal- og organisasjonskon sulenter	0	
2519	Markedsanalytikere og andre forretningsyrker	11	1.0%
2521	Advokater	0	
2522	Domstolsjurister	0	
2523	Jurister innen politi og påtalemyndighet	0	
2531	Arkivarer og konservatorer	0	
2532	Universitetsbibliotekarer	0	
2541	Sosial- og siviløkonomer	0	
2542	Sosiologer, sosialantropologer, samfunnsgeografer og statsvi	0	
2543	Historikere, arkeologer og filosofer	0	
2544	Språkforskere, oversettere og tolker	0	
2545	Psykologer	0	
2551	Forfattere og andre skribenter	0	
2552	Skulptører, kunstmalere og andre billedkunstnere	0	
2553	Dirigenter, komponister, musikere og sangere	0	
2554	Koreografer og dansere	0	
2555	Skuespillere og regissører	0	
2560	Geistlige yrker	0	
3110	Ingeniører og teknikere	0	
3111	Bygningsingeniører og teknikere	0	
3112	Elkraftingeniører og -teknikere	5	0.5%
3113	Elektronikk- og telekommunikasjonsingeniører og -teknikere	2	0.2%
3114	Maskiningeniører og -teknikere	3	0.3%
3115	Kjemiingeniører og -teknikere	1	0.1%
3116	Ingeniører og teknikere innen petroleum, bergverk og metallu	0	
3119	Andre ingeniører og teknikere	6	0.6%
3120	Dataingeniører og -teknikere	4	0.4%
3131	Filmfotografer og innspillingsteknikere	3	0.3%
3132	Operatører av kringkastings- og telekommunikasjonsutstyr	3	0.3%
3139	Andre operatører av optisk og elektronisk utstyr	0	
3141	Skipsmaskinister	4	0.4%
3142	Dekksoffiserer og losere	3	0.3%
3143	Flygere	1	0.1%
3144	Flygeledere o.l.	1	0.1%
3151	Branninspektører	1	0.1%
3152	Sikkerhetsinspektører	0	

v137: Occupation Title, ISCO1988

Value	Label	Cases	Percentage
3211	Bioingeniører og -teknikere	7	0.6%
3212	Agroteknikere	2	0.2%
3213	Skogingeniører, skogkonsulenter o.l.	1	0.1%
3221	Radiografer og audiografer	3	0.3%
3222	Helse- og miljøinspektører	2	0.2%
3223	Kostholdskonsulenter	0	
3224	Optikere	1	0.1%
3225	Tannpleiere	0	
3226	Fysioterapeuter, ergoterapeuter o.l.	3	0.3%
3227	Dyrepleiere	0	
3228	Reseptarer	1	0.1%
3229	Naturterapeuter	1	0.1%
3231	Sykepleiere	18	1.7%
3232	Vernepleiere	1	0.1%
3300	Undervisningsyrker som krever 1-3 års høyskoleutdanning	0	
3310	Grunnskolelærere	27	2.5%
3320	Førskolelærere	4	0.4%
3341	Yrkesfaglærere og faglærere i videregående skole	2	0.2%
3349	Andre yrker innen undervisning og pedagogisk arbeid	0	
3410	Funksjonærer innen finansvesen og salg	0	
3411	Finansmeglere	1	0.1%
3412	Forsikringskonsulenter	1	0.1%
3413	Eiendomsmeglere og -forvaltere	0	
3414	Reisekonsulenter	0	
3415	Tekniske og kommersielle salgsrepresentanter	7	0.6%
3416	Innkjøpere	3	0.3%
3417	Takstmenn, takstinspektører og auksjonarier	0	
3418	Kundebehandlere (banktjenester)	19	1.7%
3419	Markedsførings- og reklamekonsulenter	6	0.6%
3421	Handels- og skipsmeglere	0	
3422	Speditører og befraktere	2	0.2%
3423	Kunde-/ personalkonsulenter (vikarbyrå)	0	
3429	Andre forretningsmeglere	0	
3431	Funksjonærer innen administrasjon	1	0.1%
3432	Revisorer (ikke statsautoriserte) og regnskapsførere	0	
3433	Husøkonomer	8	0.7%
3441	Tollfunksjonærer	0	
3442	Lavere saksbehandlere ved ligningskontor	1	0.1%
3443	Lavere saksbehandlere ved trygdekontor	2	0.2%
3444	Lavere saksbehandlere ved arbeidskontor	0	
3449	Andre lavere saksbehandlere innen offentlig administrasjon	2	0.2%
3450	Polititjenestemenn	2	0.2%
3460	Sosionomer, barneverns pedagoger o.l.	9	0.8%
3471	Dekoratører, designere og reklametegnere	2	0.2%
3472	Sangere og musikere i underholdningsbransjen	0	

v137: Occupation Title, ISCO1988

Value	Label	Cases	Percentage
3473	Klovner, tryllekunstnere, akrobater o.l.	0	
3474	Inspisienter mfl.	0	
3475	Idrettsutøvere og -trenere	1	0.1%
3480	Religiøse yrker	1	0.1%
3491	Informasjonsmedarbeidere og journalister	5	0.5%
3492	Programsekretærer og programmedarbeidere	1	0.1%
3493	Bibliotekarer	0	
4111	Stenografer, referenter o.l.	1	0.1%
4112	Dataregistrere (puncheoperatører)	0	
4113	Sekretærer	0	
4114	Kontomedarbeidere	0	
4121	Økonomimedarbeidere og revisjonsassistenter	17	1.6%
4129	Andre tallbehandlere	0	
4131	Lagermedarbeidere og materialforvaltere	9	0.8%
4132	Logistikere	1	0.1%
4133	Transportfunksjonærer	3	0.3%
4141	Bibliotek- og arkivmedarbeidere	1	0.1%
4142	Postbud og -sorterere	8	0.7%
4211	Billettører og billettselgere	0	
4212	Post- og bankkasserere	1	0.1%
4213	Bingoverter o.l.	0	
4214	Pantelånere	0	
4215	Inkassomedarbeidere	1	0.1%
4221	Reisebyråmedarbeidere o.l.	1	0.1%
4222	Resepsjonister og opplysningsmedarbeidere	4	0.4%
4223	Sentralbordoperatører	1	0.1%
5111	Verter/vertinner på fly, skip og tog	1	0.1%
5112	Konduktører og billettører (om bord i transportmidler)	0	
5113	Reiseledere og guider	0	
5121	Internatledere o.l.	1	0.1%
5122	Kokker	14	1.3%
5123	Hovmestere, servitører og barkeepere	7	0.6%
5131	Barne- og ungdomsarbeidere o.l.	25	2.3%
5132	Omsorgsarbeidere og hjelpepleiere	38	3.5%
5133	Hjemmehjelpere	6	0.6%
5134	Tannlegesekretærer	2	0.2%
5135	Legesekretærer	4	0.4%
5136	Dagammaer, praktikanter o.l.	4	0.4%
5137	Apotekteknikere	0	
5139	Annet pleie- og omsorgspersonale	12	1.1%
5141	Frisører, kosmetologer o.l.	6	0.6%
5142	Begravelsesbyrå- og krematorie arbeidere	0	
5143	Slankeverter, solstudioverter o.l.	1	0.1%
5149	Andre yrker innen personlig tjenesteyting	1	0.1%
5161	Brannkonstabler o.l.	2	0.2%

v137: Occupation Title, ISCO1988

Value	Label	Cases	Percentage
5162	Fengselsbetjenter	0	
5163	Vaktmestere o.l.	0	
5164	Vektene o.l.	6	0.6%
5169	Annet sikkerhetspersonale	3	0.3%
5210	Mannekenger og andre modeller	0	
5221	Butikkmedarbeidere o.l.	66	6.1%
5222	Blomsterdekoratører	2	0.2%
5223	Dør- og telefonselgere	0	
5224	Selgere (engros)	0	
5225	Intervjuere	0	
6100	Yrker innen jordbruk, skogbruk og fiske	0	
6111	Korn-, grønnsaks-, frukt- og bærprodusenter	4	0.4%
6112	Gartnerarbeidere	2	0.2%
6121	Melke- og husdyrprodusenter	9	0.8%
6122	Egg- og fjæfeprodusenter	0	
6129	Andre dyreoppdrettere og røktere	0	
6130	Plante- og husdyrprodusenter (kombinasjonsbruk)	25	2.3%
6210	Skogsarbeidere o.l.	0	
6310	Fiskeoppdrettere o.l.	0	
6411	Fiskere	0	
6412	Fangstfolk	0	
7110	Steinfagarbeidere, steinhoggere o.l.	0	
7121	Murere mfl.	0	
7122	Betong- og grunnarbeidere (bygg)	4	0.4%
7123	Jernbindere	0	
7124	Forskalingssnekkere	0	
7125	Tømrere	0	
7126	Vei- og anleggsarbeidere	18	1.7%
7127	Tunnel- og fjellarbeidere, sprengningsarbeidere o.l.	1	0.1%
7128	Stillasbyggere	1	0.1%
7129	Anleggsgartnere	1	0.1%
7131	Taktekkere	1	0.1%
7132	Isolatører og kapslere	0	
7133	Glassarbeidere	0	
7134	Rørleggere og VVS-montører	0	
7141	Malere og byggtapetserere	5	0.5%
7142	Overflatebehandlere og lakkerere	2	0.2%
7143	Sandblåsere o.l.	0	
7144	Feiere	0	
7211	Støpere	0	
7212	Sveisere	5	0.5%
7213	Kopper- og blikkenslagere	2	0.2%
7214	Platearbeidere	2	0.2%
7215	Riggere og spleisere	2	0.2%
7216	Dykkere	2	0.2%

v137: Occupation Title, ISCO1988

Value	Label	Cases	Percentage
7217	Bilskadereparatører	1	0.1%
7221	Smeder	0	
7222	Børsemakere, låsesmeder o.l.	0	
7231	Bilmekanikere	5	0.5%
7232	Mekanikere innen flytekniske fag	0	
7233	Landbruks- og anleggsmaskin mekanikere	3	0.3%
7234	Motormekanikere	4	0.4%
7235	Automatikkmekanikere	0	
7236	Finmekanikere	0	
7237	Industrimekanikere	0	
7241	Elektrikere, elektronikere o.l.	3	0.3%
7242	Service- og telemontører	3	0.3%
7243	Automatikere, tavlemontører, viklere og transformormontører	0	
7244	Energimontører	0	
7311	Instrumentmakere og -reparatører	3	0.3%
7312	Musikkinstrumentmakere og stemmere	0	
7313	Gull- og sølvsmeder, gravører o.l.	1	0.1%
7321	Keramikere og pottemakere	0	
7322	Glasshåndverkere	0	
7331	Kunsthåndverkere i tre o.l.	0	
7332	Kunsthåndverkere i tekstil, lær o.l.	0	
7341	Grafikere (førtrykk) o.l.	1	0.1%
7342	Fotografer	0	
7350	Tekniske tegnere	1	0.1%
7411	Slaktere, fiskehandlere o.l.	4	0.4%
7412	Bakere og konditorer	1	0.1%
7413	Prøvesmakere og kvalitets bedømmere av mat og drikke	0	
7419	Andre håndverkere innen næringsmiddelproduksjon	0	
7421	Snekkere	0	
7422	Trebåtbyggere	5	0.5%
7423	Kurvmakere o.l.	0	
7431	Vevere, strikkere o.l. (innen hus flidsproduksjon)	0	
7432	Skreddere, kjole- og draktsyere, modister o.l.	0	
7433	Buntmakere	1	0.1%
7434	Gradører	0	
7435	Parykkmakere	0	
7436	Møbeltapetserere o.l.	1	0.1%
7441	Skinnberedere og garvere	0	
7442	Skomakere	0	
7443	Taksidermister	0	
7450	Laboranter	3	0.3%
8111	Bergfagarbeidere	0	
8112	Prosessoperatører (oppredning)	1	0.1%
8113	Operatører innen olje- og gassutvinning	2	0.2%
8114	Brønnserviceoperatører (olje- og gassutvinning)	0	

v137: Occupation Title, ISCO1988

Value	Label	Cases	Percentage
8121	Operatører innen metallurgisk prosessfag	1	0.1%
8122	Metallformere	1	0.1%
8131	Keramiske formere og dekoratører	0	
8132	Operatører innen glassproduksjon	0	
8139	Andre operatører innen glass- og keramikkproduksjon	0	
8141	Operatører innen produksjon og videreføring av trelast pr	2	0.2%
8142	Operatører innen treforedlings industri	0	
8143	Operatører innen spon- og fiberplateproduksjon	0	
8151	Operatører ved olje- og naturgassraffineringsanlegg	0	
8159	Operatører innen annen kjemisk prosessindustri	0	
8161	Energioperatører	0	
8162	Operatører ved forbrennings-, kjøle- og vannrenseanlegg mv.	0	
8200	Maskinoperatører innen produksjon av metallvarer, betongprod	0	
8211	Operatører innen metallvare produksjon	2	0.2%
8212	Verktøymakere o.l.	0	
8213	Maskinarbeidere	0	
8214	Operatører innen produksjon av betongprodukter mv.	0	
8221	Operatører innen produksjon av hygieniske og farmasøytiske p	1	0.1%
8222	Operatører innen ammunisjons- og sprengstoffproduksjon	0	
8223	Operatører innen gummi produksjon	0	
8224	Operatører innen plastfag og plastproduksjon	0	
8225	Operatører innen maling- og lakkproduksjon	0	
8229	Operatører innen annen kjemiskteknisk produksjon	0	
8251	Grafiske trykkere	0	
8252	Bokbindere	0	
8253	Operatører innen kartonasje	0	
8254	Fotolaboranter	0	
8261	Spinne- og nøstemaskinoperatører	0	
8262	Veve- og hekle/strikkemaskinoperatører o.l.	2	0.2%
8263	Industriisere	2	0.2%
8264	Tekstiloperatører innen fiskeredskap	0	
8265	Tilskjærere	0	
8266	Operatører innen farging, vasking, rensing mv. av tekstil o.	0	
8267	Operatører innen produksjon av sko, vesker mv.	0	
8269	Andre operatører innen tekstilproduksjon o.l.	0	
8271	Fagarbeidere innen bearbeiding av fisk og fiskeprodukter	3	0.3%
8272	Operatører innen bearbeiding av kjøtt og kjøttprodukter	0	
8273	Operatører av maskiner for fremstilling av meieriprodukter	0	
8274	Operatører av møller for korn og krydder	0	
8275	Operatører av maskiner for fremstilling og bearbeiding av ba	0	
8276	Operatører av maskiner for bear beiding av frukt, grønnsaker	0	
8277	Bryggere og maskinoperatører innen fremstilling av mineralva	1	0.1%
8279	Operatører innen annen næringsmiddelproduksjon	0	
8281	Montører innen produksjon av transportmidler	3	0.3%
8282	Operatører og montører innen produksjon av elektronisk utsty	0	

v137: Occupation Title, ISCO1988

Value	Label	Cases	Percentage
8311	Lokomotivførere og lokomotivkontrollører	2	0.2%
8312	Skiftekonduktører	0	
8321	Bil-, drosje- og varebilførere	0	
8322	Buss- og sporvognførere	11	1.0%
8323	Lastebil- og vogntogførere	5	0.5%
8331	Anleggsmaskinførere	0	
8332	Kran- og heisførere o.l.	5	0.5%
8333	Truckførere	0	
8341	Dekksmannskap (skip)	3	0.3%
8342	Maskinmannskap (skip)	0	
9120	Forefallende arbeid for privat personer og -husholdninger	0	
9131	Rengjørings-/husarbeidspersonale i privathusholdninger	0	
9132	Rengjøringspersonale i bedrifter o.l.	35	3.2%
9133	Kjøkken- og anretningsassistenter	0	
9141	Vinduspussere	0	
9142	Bilklargjørere	0	
9151	Bud o.l.	0	
9152	Vakter og dørvakter	2	0.2%
9153	Måleavlesere o.l.	0	
9160	Renovasjonsarbeidere o.l.	1	0.1%
9210	Hjelpearbeidere innen jordbruk, skogbruk og fiske	2	0.2%
9310	Hjelpearbeidere innen bygg, anlegg, vedlikehold o.l.	13	1.2%
9320	Hjelpearbeidere innen industri	10	0.9%
9330	Hjelpearbeidere innen lager og godshåndtering	7	0.6%
9996	Uoppgitt eller yrker som ikke kan identifiseres	0	
9999	Ubesvart, uaktuelt	71	6.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v138: Father's occupation, ISCO1988

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=8 /-] [Mean=4977.279 /-] [StdDev=2990.187 /-]
Definition	Omkodet variabel etter Standard for yrkesklassifisering (STYRK), som bygger på ISCO-88 (COM) (International Standard Classification of Occupations, EU-versjon). Se SSB (1998): Standard for yrkesklassifisering, NOS C521.
Literal question	Father's main occupation when the respondent was 16 years. ISCO1988 codes.
Concepts	Labour and employment, Workers by profession

Value	Label	Cases	Percentage
111	Menige	0	
112	Befal I	9	0.9%
113	Befal II	5	0.5%
1110	Politikere	2	0.2%
1120	Toppledere i offentlig administrasjon	16	1.5%
1141	Ledere i partipolitiske organisasjoner	0	
1142	Ledere i arbeidsgiver-/arbeidstakerorganisasjoner og økonomi	1	0.1%
1143	Ledere i humanitære organisasjoner og andre interesseorganis	6	0.6%
1210	Administrerende direktører	16	1.5%

v138: Father's occupation, ISCO1988

Value	Label	Cases	Percentage
1220	Produksjonsdirektører innen ikke-spesifisert næringsområde	6	0.6%
1221	Produksjonsdirektører innen jordbruk, skogbruk og fiske	0	
1222	Produksjonsdirektører innen olje- og gassutvinning, bergverk	4	0.4%
1223	Produksjonsdirektører innen bygge- og anleggsvirksomhet	5	0.5%
1224	Produksjonsdirektører innen varehandel, hotell- og restauran	2	0.2%
1225	Produksjonsdirektører innen transport og kommunikasjon	4	0.4%
1226	Produksjonsdirektører innen finansiell tjenesteyting, eiendo	4	0.4%
1227	Produksjonsdirektører innen offentlig administrasjon	4	0.4%
1228	Produksjonsdirektører innen undervisning, helse- og sosialtj	7	0.7%
1229	Produksjonsdirektører innen andre sosiale og personlige tjen	0	
1231	Finans-, økonomi- og administrasjonsdirektører	5	0.5%
1232	Personaldirektører	4	0.4%
1233	Salgsdirektører	8	0.8%
1234	Markeds- og informasjons direktører	0	
1235	Innkjøps- og distribusjonsdirektører	8	0.8%
1236	IT-direktører	2	0.2%
1237	Forskningsdirektører	2	0.2%
1239	Andre spesialdirektører	17	1.6%
1310	Ledere innen ikke-spesifisert næringsområde	0	
1311	Ledere innen jordbruk, skogbruk og fiske	7	0.7%
1312	Ledere innen bergverksdrift, industri, kraft- og vannforsyni	78	7.4%
1313	Ledere innen bygge- og anleggs virksomhet	2	0.2%
1314	Ledere innen varehandel mv.	32	3.0%
1315	Ledere innen hotell- og restau rantvirksomhet	1	0.1%
1316	Ledere innen transport og kommunikasjon	2	0.2%
1317	Ledere innen finansiell tjenesteyting, eiendomsdrift osv.	3	0.3%
1318	Ledere innen renovasjon, personlig tjenesteyting og arbeid f	0	
1319	Andre ledere	5	0.5%
1320	Disponent	19	1.8%
2111	Fysikere og astronomer	0	
2112	Meteorologer	0	
2113	Kjemikere	0	
2114	Geologer og geofysikere	0	
2121	Matematikere og tilsvarende yrker	0	
2122	Statistikere	0	
2130	Systemutviklere og program merere	0	
2140	Sivilarkitekter,sivilingeniører og tilsvarende yrker	0	
2141	Sivilarkitekter, by- og trafikk planleggere	0	
2142	Sivilingeniører (bygg og anlegg)	2	0.2%
2143	Sivilingeniører (elkraftteknikk)	6	0.6%
2144	Sivilingeniører (elektronikk og telekommunikasjon)	0	
2145	Sivilingeniører (maskin- og marinteknikk)	0	
2146	Sivilingeniører (kjemi)	0	
2147	Sivilingeniører (geofag, petro leumsteknologi, metallurgi o.	2	0.2%
2148	Landmålere, jordskifte kandidater o.l.	1	0.1%

v138: Father's occupation, ISCO1988

Value	Label	Cases	Percentage
2149	Andre sivilingeniører og tilsvarende yrker	7	0.7%
2211	Biologer, botanikere, zoologer og tilsvarende yrker	0	
2212	Sivilagronomer og tilsvarende yrker	0	
2221	Leger	8	0.8%
2222	Tannleger	2	0.2%
2223	Veterinærer	0	
2224	Farmasøyer	0	
2225	Ernæringsfysiologer	0	
2230	Spesialsykepleiere og jordmødre	0	
2310	Universitets- og høyskolelektorer/-lærere	6	0.6%
2320	Lektorer og adjunker i videre gående skole	8	0.8%
2340	Spesiallærere/spesialpedagoger	0	
2351	Spesialister i utdanningsmetodikk	0	
2352	Studieinspektører o.l.	2	0.2%
2359	Andre lærere med minst 4 års universitets- eller høyskoleutd	3	0.3%
2410	Yrker innen økonomisk, samfunnsvitenskapelig, juridisk, tekn	0	
2411	Økonomisk og samfunnsvitenskapelig planlegging og utredning	3	0.3%
2412	Juridisk planlegging og utredning	3	0.3%
2413	Teknisk og naturvitenskapelig planlegging og utredning	0	
2419	Andre yrker innen offentlig administrasjon	0	
2511	Statsautoriserte revisorer	2	0.2%
2512	Personal- og organisasjonskon sulenter	0	
2519	Markedsanalytikere og andre forretningsyrker	5	0.5%
2521	Advokater	0	
2522	Domstolsjurister	0	
2523	Jurister innen politi og påtalemyndighet	0	
2531	Arkivarer og konservatorer	0	
2532	Universitetsbibliotekarere	0	
2541	Sosial- og siviløkonomer	0	
2542	Sosiologer, sosialantropologer, samfunnsgeografer og statsvi	0	
2543	Historikere, arkeologer og filosofer	0	
2544	Språkforskere, oversettere og tolker	0	
2545	Psykologer	0	
2551	Forfattere og andre skribenter	0	
2552	Skulptører, kunstmalere og andre billedkunstnere	0	
2553	Dirigenter, komponister, musikere og sangere	0	
2554	Koreografer og dansere	0	
2555	Skuespillere og regissører	0	
2560	Geistlige yrker	0	
3110	Ingeniører og teknikere	0	
3111	Bygningsingeniører og teknikere	0	
3112	Elkraftingeniører og -teknikere	1	0.1%
3113	Elektronikk- og telekommuni kasjonsingeniører og -teknikere	1	0.1%
3114	Maskiningeniører og -teknikere	1	0.1%
3115	Kjemiingeniører og -teknikere	3	0.3%

v138: Father's occupation, ISCO1988

Value	Label	Cases	Percentage
3116	Ingeniører og teknikere innen petroleum, bergverk og metallu	0	
3119	Andre ingeniører og teknikere	5	0.5%
3120	Dataingeniører og -teknikere	3	0.3%
3131	Filmfotografer og innspillingsteknikere	2	0.2%
3132	Operatører av kringkastings- og telekommunikasjonsutstyr	6	0.6%
3139	Andre operatører av optisk og elektronisk utstyr	0	
3141	Skipsmaskinister	20	1.9%
3142	Dekksoffiserer og loser	22	2.1%
3143	Flygere	1	0.1%
3144	Flygeledere o.l.	1	0.1%
3151	Branninspektører	2	0.2%
3152	Sikkerhetsinspektører	0	
3211	Bioingeniører og -teknikere	1	0.1%
3212	Agroteknikere	2	0.2%
3213	Skogingeniører, skogkonsulenter o.l.	1	0.1%
3221	Radiografer og audiografer	0	
3222	Helse- og miljøinspektører	1	0.1%
3223	Kostholdskonsulenter	0	
3224	Optikere	0	
3225	Tannpleiere	0	
3226	Fysioterapeuter, ergoterapeuter o.l.	0	
3227	Dyrepleiere	0	
3228	Reseptarer	0	
3229	Naturterapeuter	0	
3231	Sykepleiere	0	
3232	Vernepleiere	0	
3300	Undervisningsyrker som krever 1-3 års høyskoleutdanning	0	
3310	Grunnskolelærere	17	1.6%
3320	Førskolelærere	1	0.1%
3341	Yrkesfaglærere og faglærere i videregående skole	7	0.7%
3349	Andre yrker innen undervisning og pedagogisk arbeid	0	
3410	Funksjonærer innen finansvesen og salg	0	
3411	Finansmeglere	0	
3412	Forsikringskonsulenter	3	0.3%
3413	Eiendomsmeglere og -forvaltere	1	0.1%
3414	Reisekonsulenter	0	
3415	Tekniske og kommersielle salgsrepresentanter	6	0.6%
3416	Innkjøpere	2	0.2%
3417	Takstmenn, takstinspektører og auksjonarier	0	
3418	Kundebehandlere (banktjenester)	2	0.2%
3419	Markedsførings- og reklamekonsulenter	2	0.2%
3421	Handels- og skipsmeglere	1	0.1%
3422	Speditører og befraktere	2	0.2%
3423	Kunde-/ personalkonsulenter (vikarbyrå)	0	
3429	Andre forretningsmeglere	0	

v138: Father's occupation, ISCO1988

Value	Label	Cases	Percentage
3431	Funksjonærer innen administrasjon	0	
3432	Revisorer (ikke statsautoriserte) og regnskapsførere	0	
3433	Husøkonomer	7	0.7%
3441	Tollfunksjonærer	1	0.1%
3442	Lavere saksbehandlere ved ligningskontor	0	
3443	Lavere saksbehandlere ved trygdekontor	0	
3444	Lavere saksbehandlere ved arbeidskontor	1	0.1%
3449	Andre lavere saksbehandlere innen offentlig administrasjon	2	0.2%
3450	Polititjenestemenn	6	0.6%
3460	Sosionomer, barneverns pedagoger o.l.	0	
3471	Dekoratører, designere og reklametegnere	0	
3472	Sangere og musikere i underholdningsbransjen	0	
3473	Klovner, tryllekunstnere, akrobater o.l.	1	0.1%
3474	Inspisienter mfl.	0	
3475	Idrettsutøvere og -trenere	0	
3480	Religiøse yrker	2	0.2%
3491	Informasjonsmedarbeidere og journalister	0	
3492	Programsekretærer og programmedarbeidere	0	
3493	Bibliotekarere	0	
4111	Stenografer, referenter o.l.	0	
4112	Dataregistrere (puncheoperatører)	0	
4113	Sekretærer	1	0.1%
4114	Kontormedarbeidere	0	
4121	Økonomimedarbeidere og revisjonsassistenter	4	0.4%
4129	Andre tallbehandlere	0	
4131	Lagermedarbeidere og materialforvaltere	10	0.9%
4132	Logistikere	0	
4133	Transportfunksjonærer	3	0.3%
4141	Bibliotek- og arkivmedarbeidere	0	
4142	Postbud og -sorterere	4	0.4%
4211	Billettører og billettselgere	3	0.3%
4212	Post- og bankkasserere	0	
4213	Bingoverter o.l.	0	
4214	Pantelånere	0	
4215	Inkassomedarbeidere	0	
4221	Reisebyråmedarbeidere o.l.	0	
4222	Resepsjonister og opplysningsmedarbeidere	0	
4223	Sentralbordoperatører	0	
5111	Verter/vertinner på fly, skip og tog	0	
5112	Konduktører og billettører (om bord i transportmidler)	2	0.2%
5113	Reiseledere og guider	0	
5121	Internatledere o.l.	0	
5122	Kokker	5	0.5%
5123	Hovmestere, servitører og barkeepere	4	0.4%
5131	Barne- og ungdomsarbeidere o.l.	1	0.1%

v138: Father's occupation, ISCO1988

Value	Label	Cases	Percentage
5132	Omsorgsarbeidere og hjelpe pleiere	1	0.1%
5133	Hjemmehjelpere	0	
5134	Tannlegesekretærer	0	
5135	Legesekretærer	0	
5136	Dagammaer, praktikanter o.l.	0	
5137	Apotekteknikere	0	
5139	Annet pleie- og omsorgspersonale	3	0.3%
5141	Frisører, kosmetologer o.l.	1	0.1%
5142	Begravelsesbyrå- og krematorie arbeidere	0	
5143	Slankeverter, solstudioverter o.l.	0	
5149	Andre yrker innen personlig tjenesteyting	1	0.1%
5161	Brannkonstabler o.l.	0	
5162	Fengselsbetjenter	0	
5163	Vaktmestere o.l.	1	0.1%
5164	Vektene o.l.	8	0.8%
5169	Annet sikkerhetspersonale	2	0.2%
5210	Mannekenger og andre modeller	0	
5221	Butikkmedarbeidere o.l.	14	1.3%
5222	Blomsterdekoratører	0	
5223	Dør- og telefonselgere	7	0.7%
5224	Selgere (engros)	0	
5225	Intervjuere	0	
6100	Yrker innen jordbruk, skogbruk og fiske	0	
6111	Korn-, grønnsaks-, frukt- og bærprodusenter	9	0.9%
6112	Gartnerarbeidere	1	0.1%
6121	Melke- og husdyrprodusenter	9	0.9%
6122	Egg- og fjærfeprodusenter	0	
6129	Andre dyreoppdrettere og røktene	1	0.1%
6130	Plante- og husdyrprodusenter (kombinasjonsbruk)	103	9.7%
6210	Skogsarbeidere o.l.	0	
6310	Fiskeoppdrettere o.l.	0	
6411	Fiskere	0	
6412	Fangstfolk	0	
7110	Steinfagarbeidere, steinhoggere o.l.	0	
7121	Murere mfl.	0	
7122	Betong- og grunnarbeidere (bygg)	11	1.0%
7123	Jernbindere	1	0.1%
7124	Forskalingsnekkere	2	0.2%
7125	Tømrere	1	0.1%
7126	Vei- og anleggsarbeidere	26	2.5%
7127	Tunnel- og fjellarbeidere, sprengningsarbeidere o.l.	0	
7128	Stillasbyggere	3	0.3%
7129	Anleggsgartnere	0	
7131	Taktekkere	0	
7132	Isolatører og kapslere	0	

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Value	Label	Cases	Percentage
7133	Glassarbeidere	0	
7134	Rørleggere og VVS-montører	0	
7141	Malere og byggtapetsere	11	1.0%
7142	Overflatebehandlere og lakkerere	1	0.1%
7143	Sandblåsere o.l.	0	
7144	Feiere	0	
7211	Støpere	1	0.1%
7212	Sveisere	16	1.5%
7213	Kopper- og blikkenslagere	1	0.1%
7214	Platearbeidere	11	1.0%
7215	Riggere og spleisere	0	
7216	Dykkere	2	0.2%
7217	Bilskadereparatører	2	0.2%
7221	Smeder	2	0.2%
7222	Børsemakere, låsesmeder o.l.	1	0.1%
7231	Bilmekanikere	12	1.1%
7232	Mekanikere innen flytekniske fag	2	0.2%
7233	Landbruks- og anleggsmaskin mekanikere	3	0.3%
7234	Motormekanikere	2	0.2%
7235	Automatikkmekanikere	0	
7236	Finmekanikere	0	
7237	Industrimekanikere	0	
7241	Elektrikere, elektronikere o.l.	4	0.4%
7242	Service- og telemontører	0	
7243	Automatikere, tavlemontører, viklere og transformatormontører	0	
7244	Energimontører	0	
7311	Instrumentmakere og -reparatører	4	0.4%
7312	Musikkinstrumentmakere og stemmere	0	
7313	Gull- og sølvsmeder, gravører o.l.	0	
7321	Keramikere og pottetakere	0	
7322	Glasshåndverkere	0	
7331	Kunsthåndverkere i tre o.l.	1	0.1%
7332	Kunsthåndverkere i tekstil, lær o.l.	0	
7341	Grafikere (førtrykk) o.l.	2	0.2%
7342	Fotografer	0	
7350	Tekniske tegnere	0	
7411	Slaktere, fiskehandlere o.l.	3	0.3%
7412	Bakere og konditorer	5	0.5%
7413	Prøvesmakere og kvalitets bedømmere av mat og drikke	0	
7419	Andre håndverkere innen næringsmiddelproduksjon	0	
7421	Snekkere	0	
7422	Trebåtbyggere	25	2.4%
7423	Kurvmakere o.l.	0	
7431	Vevere, strikkere o.l. (innen hus flidsproduksjon)	0	
7432	Skreddere, kjole- og draktsyere, modister o.l.	0	

v138: Father's occupation, ISCO1988

Value	Label	Cases	Percentage
7433	Buntnmakere	2	0.2%
7434	Gradører	1	0.1%
7435	Parykkmakere	0	
7436	Møbeltapetserere o.l.	1	0.1%
7441	Skinnberedere og garvere	0	
7442	Skomakere	2	0.2%
7443	Taksidermister	0	
7450	Laboranter	0	
8111	Bergfagarbeidere	0	
8112	Prosessoperatører (oppredning)	1	0.1%
8113	Operatører innen olje- og gassutvinning	0	
8114	Brønnserviceoperatører (olje- og gassutvinning)	0	
8121	Operatører innen metallurgisk prosessfag	2	0.2%
8122	Metallformere	0	
8131	Keramiske formere og dekoratører	0	
8132	Operatører innen glassproduksjon	0	
8139	Andre operatører innen glass- og keramikkproduksjon	0	
8141	Operatører innen produksjon og videreføring av trelast pr	5	0.5%
8142	Operatører innen treforedlings industri	0	
8143	Operatører innen spon- og fiberplateproduksjon	2	0.2%
8151	Operatører ved olje- og naturgassraffineringsanlegg	0	
8159	Operatører innen annen kjemisk prosessindustri	3	0.3%
8161	Energioperatører	3	0.3%
8162	Operatører ved forbrennings-, kjøle- og vannrenseanlegg mv.	0	
8200	Maskinoperatører innen produksjon av metallvarer, betongprod	0	
8211	Operatører innen metallvare produksjon	0	
8212	Verktøymakere o.l.	1	0.1%
8213	Maskinarbeidere	0	
8214	Operatører innen produksjon av betongprodukter mv.	0	
8221	Operatører innen produksjon av hygieniske og farmasøytiske p	0	
8222	Operatører innen ammunisjons- og sprengstoffproduksjon	0	
8223	Operatører innen gummi produksjon	1	0.1%
8224	Operatører innen plastfag og plastproduksjon	0	
8225	Operatører innen maling- og lakkproduksjon	0	
8229	Operatører innen annen kjemiskteknisk produksjon	0	
8251	Grafiske trykkere	0	
8252	Bokbindere	0	
8253	Operatører innen kartonasje	0	
8254	Fotolaboranter	0	
8261	Spinne- og nøstemaskinoperatører	0	
8262	Veve- og hekle/strikkemaskinoperatører o.l.	2	0.2%
8263	Industriisyere	0	
8264	Tekstiloperatører innen fiskeredskap	1	0.1%
8265	Tilskjærere	0	
8266	Operatører innen farging, vasking, rensing mv. av tekstil o.	0	

v138: Father's occupation, ISCO1988

Value	Label	Cases	Percentage
8267	Operatører innen produksjon av sko, vesker mv.	0	
8269	Andre operatører innen tekstilproduksjon o.l.	0	
8271	Fagarbeidere innen bearbeiding av fisk og fiskeprodukter	0	
8272	Operatører innen bearbeiding av kjøtt og kjøttprodukter	1	0.1%
8273	Operatører av maskiner for fremstilling av meieriprodukter	1	0.1%
8274	Operatører av møller for korn og krydder	0	
8275	Operatører av maskiner for fremstilling og bearbeiding av ba	0	
8276	Operatører av maskiner for bearbeiding av frukt, grønnsaker	0	
8277	Bryggere og maskinoperatører innen fremstilling av mineralva	0	
8279	Operatører innen annen næringsmiddelproduksjon	0	
8281	Montører innen produksjon av transportmidler	2	0.2%
8282	Operatører og montører innen produksjon av elektronisk utsty	0	
8311	Lokomotivførere og lokomotivkontrollører	3	0.3%
8312	Skiftekonduktører	2	0.2%
8321	Bil-, drosje- og varebilførere	0	
8322	Buss- og sporvognførere	7	0.7%
8323	Lastebil- og vogntogførere	16	1.5%
8331	Anleggsmaskinførere	0	
8332	Kran- og heisførere o.l.	8	0.8%
8333	Truckførere	4	0.4%
8341	Dekksmannskap (skip)	14	1.3%
8342	Maskinmannskap (skip)	1	0.1%
9120	Forefallende arbeid for privat personer og -husholdninger	0	
9131	Rengjørings-/husarbeidspersonale i privathusholdninger	0	
9132	Rengjøringspersonale i bedrifter o.l.	0	
9133	Kjøkken- og anretningsassistenter	0	
9141	Vinduspussere	0	
9142	Bilklargjørere	0	
9151	Bud o.l.	0	
9152	Vakter og dørvakter	0	
9153	Måleavlesere o.l.	0	
9160	Renovasjonsarbeidere o.l.	0	
9210	Hjelpearbeidere innen jordbruk, skogbruk og fiske	3	0.3%
9310	Hjelpearbeidere innen bygg, anlegg, vedlikehold o.l.	26	2.5%
9320	Hjelpearbeidere innen industri	26	2.5%
9330	Hjelpearbeidere innen lager og godshåndtering	12	1.1%
9996	Uoppgitt eller yrker som ikke kan identifiseres	0	
9999	Ubesvart, uaktuelt	69	6.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v139: Partners main occupation, ISCO1988

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*
Statistics [NW/ W]	[Valid=1065 -/] [Invalid=203 -/] [Mean=5854.436 -/] [StdDev=3477.051 -/]
Definition	Omkodet variabel etter Standard for yrkesklassifisering (STYRK), som bygger på ISCO-88 (COM) (International Standard Classification of Occupations, EU-versjon). Se SSB (1998): Standard for yrkesklassifisering, NOS C521.
Literal question	Partners main occupation.

v139: Partners main occupation, ISCO1988

		ISCO1988 codes.	
Concepts		Labour and employment, Workers by profession	
Value	Label	Cases	Percentage
111	Menige	0	
112	Befal I	2	0.2%
113	Befal II	1	0.1%
1110	Politikere	0	
1120	Toppledere i offentlig administrasjon	5	0.6%
1141	Ledere i partipolitiske organisasjoner	0	
1142	Ledere i arbeidsgiver-/arbeidstakerorganisasjoner og økonomi	0	
1143	Ledere i humanitære organisasjoner og andre interesseorganis	0	
1210	Administrerende direktører	6	0.7%
1220	Produksjonsdirektører innen ikke-spesifisert næringsområde	0	
1221	Produksjonsdirektører innen jordbruk, skogbruk og fiske	0	
1222	Produksjonsdirektører innen olje- og gassutvinning, bergverk	1	0.1%
1223	Produksjonsdirektører innen bygge- og anleggsvirksomhet	1	0.1%
1224	Produksjonsdirektører innen varehandel, hotell- og restauran	1	0.1%
1225	Produksjonsdirektører innen transport og kommunikasjon	1	0.1%
1226	Produksjonsdirektører innen finansiell tjenesteyting, eiendo	2	0.2%
1227	Produksjonsdirektører innen offentlig administrasjon	6	0.7%
1228	Produksjonsdirektører innen undervisning, helse- og sosialtj	2	0.2%
1229	Produksjonsdirektører innen andre sosiale og personlige tjen	0	
1231	Finans-, økonomi- og administrasjonsdirektører	6	0.7%
1232	Personaldirektører	1	0.1%
1233	Salgsdirektører	3	0.3%
1234	Markeds- og informasjons direktører	2	0.2%
1235	Innkjøps- og distribusjonsdirektører	3	0.3%
1236	IT-direktører	3	0.3%
1237	Forskningsdirektører	1	0.1%
1239	Andre spesialdirektører	10	1.1%
1310	Ledere innen ikke-spesifisert næringsområde	0	
1311	Ledere innen jordbruk, skogbruk og fiske	0	
1312	Ledere innen bergverksdrift, industri, kraft- og vannforsyni	21	2.3%
1313	Ledere innen bygge- og anleggs virksomhet	1	0.1%
1314	Ledere innen varehandel mv.	8	0.9%
1315	Ledere innen hotell- og restau rantvirksomhet	1	0.1%
1316	Ledere innen transport og kommunikasjon	0	
1317	Ledere innen finansiell tjenesteyting, eiendomsdrift osv.	2	0.2%
1318	Ledere innen renovasjon, personlig tjenesteyting og arbeid f	0	
1319	Andre ledere	5	0.6%
1320	Disponent	7	0.8%
2111	Fysikere og astronomer	0	
2112	Meteorologer	0	
2113	Kjemikere	0	
2114	Geologer og geofysikere	0	
2121	Matematikere og tilsvarende yrker	0	

v139: Partners main occupation, ISCO1988

Value	Label	Cases	Percentage
2122	Statistikere	0	
2130	Systemutviklere og program merere	0	
2140	Sivilarkitekter,sivilingeniører og tilsvarende yrker	0	
2141	Sivilarkitekter, by- og trafikk planleggere	1	0.1%
2142	Sivilingeniører (bygg og anlegg)	0	
2143	Sivilingeniører (elkraftteknikk)	0	
2144	Sivilingeniører (elektronikk og telekommunikasjon)	1	0.1%
2145	Sivilingeniører (maskin- og marinteknikk)	1	0.1%
2146	Sivilingeniører (kjemi)	0	
2147	Sivilingeniører (geofag, petro leumsteknologi, metallurgi o.	0	
2148	Landmålere, jordskifte kandidater o.l.	1	0.1%
2149	Andre sivilingeniører og tilsvarende yrker	9	1.0%
2211	Biologer, botanikere, zoologer og tilsvarende yrker	0	
2212	Sivilagronomer og tilsvarende yrker	0	
2221	Leger	3	0.3%
2222	Tannleger	1	0.1%
2223	Veterinærer	1	0.1%
2224	Farmasøyer	1	0.1%
2225	Ernæringsfysiologer	0	
2230	Spesialsykepleiere og jordmødre	9	1.0%
2310	Universitets- og høyskolelektorer/-lærere	9	1.0%
2320	Lektorer og adjunker i videre gående skole	15	1.7%
2340	Spesiallærere/spesialpedagoger	1	0.1%
2351	Spesialister i utdanningsmetodikk	0	
2352	Studieinspektører o.l.	0	
2359	Andre lærere med minst 4 års universitets- eller høyskoleutd	1	0.1%
2410	Yrker innen økonomisk, samfunnsvitenskapelig, juridisk, tekn	0	
2411	Økonomisk og samfunnsvitenskapelig planlegging og utredning	3	0.3%
2412	Juridisk planlegging og utredning	5	0.6%
2413	Teknisk og naturvitenskapelig planlegging og utredning	0	
2419	Andre yrker innen offentlig administrasjon	0	
2511	Statsautoriserte revisorer	1	0.1%
2512	Personal- og organisasjonskon sulenter	1	0.1%
2519	Markedsanalytikere og andre forretningsyrker	3	0.3%
2521	Advokater	0	
2522	Domstolsjurister	0	
2523	Jurister innen politi og påtalemyndighet	0	
2531	Arkivarer og konservatorer	0	
2532	Universitetsbibliotekarere	0	
2541	Sosial- og siviløkonomer	0	
2542	Sosiologer, sosialantropologer, samfunnsgeografer og statsvi	0	
2543	Historikere, arkeologer og filosofer	0	
2544	Språkforskere, oversettere og tolker	0	
2545	Psykologer	0	
2551	Forfattere og andre skribenter	0	

v139: Partners main occupation, ISCO1988

Value	Label	Cases	Percentage
2552	Skulptører, kunstmalere og andre billedkunstnere	0	
2553	Dirigenter, komponister, musikere og sangere	0	
2554	Koreografer og dansere	0	
2555	Skuespillere og regissører	0	
2560	Geistlige yrker	0	
3110	Ingeniører og teknikere	0	
3111	Bygningsingeniører og teknikere	0	
3112	Elkraftingeniører og -teknikere	4	0.4%
3113	Elektronikk- og telekommunikasjonsingeniører og -teknikere	2	0.2%
3114	Maskiningeniører og -teknikere	0	
3115	Kjemiingeniører og -teknikere	2	0.2%
3116	Ingeniører og teknikere innen petroleum, bergverk og metallu	1	0.1%
3119	Andre ingeniører og teknikere	4	0.4%
3120	Dataingeniører og -teknikere	7	0.8%
3131	Filmfotografer og innspillingsteknikere	0	
3132	Operatører av kringkastings- og telekommunikasjonsutstyr	0	
3139	Andre operatører av optisk og elektronisk utstyr	0	
3141	Skipsmaskinister	2	0.2%
3142	Dekksoffiserer og losere	2	0.2%
3143	Flygere	3	0.3%
3144	Flygeledere o.l.	1	0.1%
3151	Branninspektører	0	
3152	Sikkerhetsinspektører	2	0.2%
3211	Bioingeniører og -teknikere	2	0.2%
3212	Agroteknikere	2	0.2%
3213	Skogingeniører, skogkonsulenter o.l.	0	
3221	Radiografer og audiografer	2	0.2%
3222	Helse- og miljøinspektører	0	
3223	Kostholdskonsulenter	0	
3224	Optikere	0	
3225	Tannpleiere	0	
3226	Fysioterapeuter, ergoterapeuter o.l.	3	0.3%
3227	Dyrepleiere	0	
3228	Reseptarar	0	
3229	Naturterapeuter	0	
3231	Sykepleiere	12	1.3%
3232	Vernepleiere	1	0.1%
3300	Undervisningsyrker som krever 1-3 års høyskoleutdanning	0	
3310	Grunnskolelærere	22	2.4%
3320	Førskolelærere	4	0.4%
3341	Yrkesfaglærere og faglærere i videregående skole	3	0.3%
3349	Andre yrker innen undervisning og pedagogisk arbeid	0	
3410	Funksjonærer innen finansvesen og salg	0	
3411	Finansmeglere	0	
3412	Forsikringskonsulenter	4	0.4%

v139: Partners main occupation, ISCO1988

Value	Label	Cases	Percentage
3413	Eiendomsmeglere og -forvaltere	0	
3414	Reisekonsulenter	0	
3415	Tekniske og kommersielle salgsrepresentanter	3	0.3%
3416	Innkjøpere	0	
3417	Takstmenn, takstinspektører og auksjonarier	1	0.1%
3418	Kundebehandlere (banktjenester)	12	1.3%
3419	Markedsførings- og reklamekonsulenter	4	0.4%
3421	Handels- og skipsmeglere	0	
3422	Speditører og befraktere	0	
3423	Kunde-/ personalkonsulenter (vikarbyrå)	0	
3429	Andre forretningsmeglere	0	
3431	Funksjonærer innen administrasjon	3	0.3%
3432	Revisorer (ikke statsautoriserte) og regnskapsførere	0	
3433	Husøkonomer	5	0.6%
3441	Tollfunksjonærer	0	
3442	Lavere saksbehandlere ved ligningskontor	0	
3443	Lavere saksbehandlere ved trygdekontor	1	0.1%
3444	Lavere saksbehandlere ved arbeidskontor	0	
3449	Andre lavere saksbehandlere innen offentlig administrasjon	6	0.7%
3450	Polititjenestemenn	2	0.2%
3460	Sosionomer, barneverns pedagoger o.l.	4	0.4%
3471	Dekoratører, designere og reklametegnere	1	0.1%
3472	Sangere og musikere i underholdningsbransjen	0	
3473	Klovner, tryllekunstnere, akrobater o.l.	0	
3474	Inspisienter mfl.	0	
3475	Idrettsutøvere og -trenere	0	
3480	Religiøse yrker	1	0.1%
3491	Informasjonsmedarbeidere og journalister	4	0.4%
3492	Programsekretærer og programmedarbeidere	0	
3493	Bibliotekarer	0	
4111	Stenografer, referenter o.l.	0	
4112	Dataregistrerere (punchoperatører)	0	
4113	Sekretærer	0	
4114	Kontomedarbeidere	0	
4121	Økonomimedarbeidere og revisjonsassistenter	12	1.3%
4129	Andre tallbehandlere	0	
4131	Lagermedarbeidere og materialforvaltere	7	0.8%
4132	Logistikere	0	
4133	Transportfunksjonærer	4	0.4%
4141	Bibliotek- og arkivmedarbeidere	0	
4142	Postbud og -sorterere	8	0.9%
4211	Billettører og billettselgere	0	
4212	Post- og bankkasserere	2	0.2%
4213	Bingoverter o.l.	0	
4214	Pantelånere	0	

v139: Partners main occupation, ISCO1988

Value	Label	Cases	Percentage
4215	Inkassomedarbeidere	0	
4221	Reisebyråmedarbeidere o.l.	0	
4222	Resepsjonister og opplysnings medarbeidere	4	0.4%
4223	Sentralbordoperatører	1	0.1%
5111	Verter/vertinner på fly, skip og tog	2	0.2%
5112	Konduktører og billettører (om bord i transportmidler)	0	
5113	Reiseledere og guider	0	
5121	Internatledere o.l.	0	
5122	Kokker	4	0.4%
5123	Hovmestere, servitører og barkeepere	4	0.4%
5131	Barne- og ungdomsarbeidere o.l.	15	1.7%
5132	Omsorgsarbeidere og hjelpe pleiere	27	3.0%
5133	Hjemmehjelpere	3	0.3%
5134	Tannlegesekretærer	3	0.3%
5135	Legesekretærer	3	0.3%
5136	Dagammaer, praktikanter o.l.	1	0.1%
5137	Apotekteknikere	0	
5139	Annet pleie- og omsorgspersonale	7	0.8%
5141	Frisører, kosmetologer o.l.	8	0.9%
5142	Begravelsesbyrå- og krematorie arbeidere	0	
5143	Slankeverter, solstudioverter o.l.	0	
5149	Andre yrker innen personlig tjenesteyting	0	
5161	Brannkonstabler o.l.	0	
5162	Fengselsbetjenter	0	
5163	Vaktmestere o.l.	1	0.1%
5164	Vektene o.l.	3	0.3%
5169	Annet sikkerhetspersonale	2	0.2%
5210	Mannekenger og andre modeller	0	
5221	Butikkmedarbeidere o.l.	24	2.7%
5222	Blomsterdekoratører	2	0.2%
5223	Dør- og telefonselgere	3	0.3%
5224	Selgere (engros)	0	
5225	Intervjuere	0	
6100	Yrker innen jordbruk,skogbruk og fiske	0	
6111	Korn-, grønnsaks-, frukt- og bærprodusenter	3	0.3%
6112	Gartnerarbeidere	2	0.2%
6121	Melke- og husdyrprodusenter	3	0.3%
6122	Egg- og fjæfeprodusenter	0	
6129	Andre dyreoppdrettere og røktere	0	
6130	Plante- og husdyrprodusenter (kombinasjonsbruk)	11	1.2%
6210	Skogsarbeidere o.l.	0	
6310	Fiskeoppdrettere o.l.	0	
6411	Fiskere	0	
6412	Fangstfolk	0	
7110	Steinfagarbeidere, steinhoggere o.l.	0	

v139: Partners main occupation, ISCO1988

Value	Label	Cases	Percentage
7121	Murere mfl.	0	
7122	Betong- og grunnarbeidere (bygg)	2	0.2%
7123	Jernbindere	2	0.2%
7124	Forskalingsnekkere	1	0.1%
7125	Tømrere	1	0.1%
7126	Vei- og anleggsarbeidere	2	0.2%
7127	Tunnel- og fjellararbeidere, sprengningsarbeidere o.l.	0	
7128	Stillasbyggere	0	
7129	Anleggsgartnere	0	
7131	Taktekkere	0	
7132	Isolatører og kapslere	0	
7133	Glassarbeidere	0	
7134	Rørleggere og VVS-montører	0	
7141	Malere og byggtapetserere	2	0.2%
7142	Overflatebehandlere og lakkerere	1	0.1%
7143	Sandblåsere o.l.	0	
7144	Feiere	0	
7211	Støpere	0	
7212	Sveisere	3	0.3%
7213	Kopper- og blikkenslagere	0	
7214	Platearbeidere	3	0.3%
7215	Riggere og spleisere	1	0.1%
7216	Dykkere	1	0.1%
7217	Bilskadereparatører	0	
7221	Smeder	0	
7222	Børsemakere, låsesmeder o.l.	0	
7231	Bilmekanikere	5	0.6%
7232	Mekanikere innen flytekniske fag	2	0.2%
7233	Landbruks- og anleggsmaskin mekanikere	3	0.3%
7234	Motormekanikere	0	
7235	Automatikkmekanikere	0	
7236	Finmekanikere	0	
7237	Industrimekanikere	0	
7241	Elektrikere, elektronikere o.l.	1	0.1%
7242	Service- og telemontører	3	0.3%
7243	Automatikere, tavlemontører, viklere og transformormontøre	0	
7244	Energimontører	0	
7311	Instrumentmakere og -reparatører	1	0.1%
7312	Musikkinstrumentmakere og stemmere	0	
7313	Gull- og sølvsmeder, gravører o.l.	0	
7321	Keramikere og pottemaker	0	
7322	Glasshåndverkere	0	
7331	Kunsthåndverkere i tre o.l.	0	
7332	Kunsthåndverkere i tekstil, lær o.l.	0	
7341	Grafikere (førtrykk) o.l.	0	

v139: Partners main occupation, ISCO1988

Value	Label	Cases	Percentage
7342	Fotografer	0	
7350	Tekniske tegnere	0	
7411	Slaktere, fiskehandlere o.l.	1	0.1%
7412	Bakere og konditorer	0	
7413	Prøvesmakere og kvalitets bedømmere av mat og drikke	0	
7419	Andre håndverkere innen næringsmiddelproduksjon	0	
7421	Snekkere	0	
7422	Trebåtbyggere	9	1.0%
7423	Kurvmakere o.l.	0	
7431	Vevere, strikkere o.l. (innen hus flidsproduksjon)	0	
7432	Skreddere, kjole- og draktsyere, modister o.l.	0	
7433	Buntnmakere	0	
7434	Gradører	0	
7435	Parykkmakere	0	
7436	Møbeltapetserere o.l.	1	0.1%
7441	Skinnberedere og garvere	0	
7442	Skomakere	0	
7443	Taksidermister	0	
7450	Laboranter	0	
8111	Bergfagarbeidere	0	
8112	Prosessoperatører (oppredning)	1	0.1%
8113	Operatører innen olje- og gassutvinning	0	
8114	Brønnserviceoperatører (olje- og gassutvinning)	0	
8121	Operatører innen metallurgisk prosessfag	1	0.1%
8122	Metallformere	0	
8131	Keramiske formere og dekoratører	0	
8132	Operatører innen glassproduksjon	0	
8139	Andre operatører innen glass- og keramikkproduksjon	0	
8141	Operatører innen produksjon og videreføring av trelast pr	0	
8142	Operatører innen treforedlings industri	1	0.1%
8143	Operatører innen spon- og fiberplateproduksjon	0	
8151	Operatører ved olje- og naturgassraffineringsanlegg	0	
8159	Operatører innen annen kjemisk prosessindustri	0	
8161	Energioperatører	0	
8162	Operatører ved forbrennings-, kjøle- og vannrenseanlegg mv.	0	
8200	Maskinoperatører innen produksjon av metallvarer, betongprod	0	
8211	Operatører innen metallvare produksjon	0	
8212	Verktøymakere o.l.	0	
8213	Maskinarbeidere	0	
8214	Operatører innen produksjon av betongprodukter mv.	0	
8221	Operatører innen produksjon av hygieniske og farmasøytiske p	0	
8222	Operatører innen ammunisjons- og sprengstoffproduksjon	0	
8223	Operatører innen gummi produksjon	0	
8224	Operatører innen plastfag og plastproduksjon	0	
8225	Operatører innen maling- og lakkproduksjon	0	

v139: Partners main occupation, ISCO1988

Value	Label	Cases	Percentage
8229	Operatører innen annen kjemiskteknisk produksjon	0	
8251	Grafiske trykkere	0	
8252	Bokbindere	0	
8253	Operatører innen kartonasje	0	
8254	Fotolaboranter	0	
8261	Spinne- og nøstemaskinoperatører	1	0.1%
8262	Veve- og hekle/strikkemaskinoperatører o.l.	0	
8263	Industrisyere	0	
8264	Tekstiloperatører innen fiskeredskap	1	0.1%
8265	Tilskjærere	0	
8266	Operatører innen farging, vasking, rensing mv. av tekstil o.	0	
8267	Operatører innen produksjon av sko, vesker mv.	0	
8269	Andre operatører innen tekstilproduksjon o.l.	0	
8271	Fagarbeidere innen bearbeiding av fisk og fiskeprodukter	0	
8272	Operatører innen bearbeiding av kjøtt og kjøttprodukter	0	
8273	Operatører av maskiner for fremstilling av meieriprodukter	0	
8274	Operatører av møller for korn og krydder	0	
8275	Operatører av maskiner for fremstilling og bearbeiding av ba	0	
8276	Operatører av maskiner for bear beiding av frukt, grønnsaker	0	
8277	Bryggere og maskinoperatører innen fremstilling av mineralva	0	
8279	Operatører innen annen næringsmiddelproduksjon	0	
8281	Montører innen produksjon av transportmidler	0	
8282	Operatører og montører innen produksjon av elektronisk utsty	0	
8311	Lokomotivførere og lokomotivkontrollører	1	0.1%
8312	Skiftekonduktører	0	
8321	Bil-, drosje- og varebilførere	0	
8322	Buss- og sporvognførere	5	0.6%
8323	Lastebil- og vogtognførere	3	0.3%
8331	Anleggsmaskinførere	0	
8332	Kran- og heisførere o.l.	3	0.3%
8333	Truckførere	0	
8341	Dekksmannskap (skip)	3	0.3%
8342	Maskinmannskap (skip)	0	
9120	Forefallende arbeid for privat personer og -husholdninger	0	
9131	Rengjørings-/husarbeidspersonale i privathusholdninger	0	
9132	Rengjøringspersonale i bedrifter o.l.	22	2.4%
9133	Kjøkken- og anretningsassistenter	0	
9141	Vinduspussere	0	
9142	Bilklargjørere	0	
9151	Bud o.l.	0	
9152	Vakter og dørvakter	1	0.1%
9153	Måleavlesere o.l.	0	
9160	Renovasjonsarbeidere o.l.	1	0.1%
9210	Hjelpearbeidere innen jordbruk, skogbruk og fiske	1	0.1%
9310	Hjelpearbeidere innen bygg, anlegg, vedlikehold o.l.	6	0.7%

# v139: Partners main occupation, ISCO1988			
Value	Label	Cases	Percentage
9320	Hjelpearbeidere innen industri	9	1.0%
9330	Hjelpearbeidere innen lager og godshåndtering	1	0.1%
9996	Uoppgitt eller yrker som ikke kan identifiseres	0	
9999	Ubesvart, uaktuelt	327	36.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v140: Highest completed general education			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1244 /-] [Invalid=24 /-]		
Definition	Omkodet variabel		
Literal question	Respondents' highest level of general education.		
Concepts	Education		
Value	Label	Cases	Percentage
1	Primary school I (folk school)	89	7.2%
2	Primary school II (continuation school)	139	11.2%
3	Lower secondary school I (youth school)	187	15.0%
4	Folk high school	52	4.2%
5	Lower secondary school (real school)	118	9.5%
6	Upper secondary school	659	53.0%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v141: Highest education 1			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=7 /-]		
Definition	Omkodet variabel		
Literal question	Respondents' highest level of education (1st transcoding)		
Concepts	Education		
Value	Label	Cases	Percentage
1	Elementary school	220	17.4%
2	Upper secondary vocational	313	24.8%
3	Upper secondary general	229	18.2%
4	College, university <1 year	42	3.3%
5	College, university 1-2 years	109	8.6%
6	College, university 3-4 years	219	17.4%
7	College, university >=5 years	129	10.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v142: Highest education 2			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=7 /-]		
Definition	Omkodet variabel		
Literal question	Respondents' highest level of education (2nd transcoding)		
Concepts	Education		

v142: Highest education 2

Value	Label	Cases	Percentage
1	Elementary	128	10.2%
2	Upper secondary, not completed	202	16.0%
3	Upper secondary, completed	432	34.3%
4	College/university not completed	151	12.0%
5	College/university completed	348	27.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v143: Marital status

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=0 /-]
Definition	Påkoblet variabel
Literal question	Marital status

Value	Label	Cases	Percentage
1	Not married	398	31.4%
2	Married	687	54.2%
3	Widow/widower	52	4.1%
4	Divorced	107	8.4%
5	Separated	22	1.7%
6	Registered partner	2	0.2%
7	Separated partner	0	
8	Divorced partner	0	
9	Surviving partner	0	
99	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v144: Gender

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=0 /-]
Definition	Påkoblet variabel
Literal question	Respondents' gender.
Concepts	Gender

Value	Label	Cases	Percentage
1	Male	631	49.8%
2	Female	637	50.2%
9	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v145: Age

Information	[Type= continuous] [Format=numeric] [Range= 18-79] [Missing=*]
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=0 /-] [Mean=43.732 /-] [StdDev=16.231 /-]
Definition	Påkoblet variabel
Literal question	Respondents' age.
Concepts	Age, Age groups

# v146: Agegroup			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=0 /-]		
Definition	Påkoblet variabel		
Literal question	Respondents age group.		
Concepts	Age, Age groups		
Value	Label	Cases	Percentage
1	18-24 years	156	12.3%
2	25-34 years	277	21.8%
3	35-44 years	258	20.3%
4	45-54 years	244	19.2%
5	55-64 years	152	12.0%
6	65-79 years	181	14.3%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v147: Part of country			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=0 /-]		
Definition	Påkoblet variabel		
Literal question	Part of country.		
Concepts	Place of residence		
Value	Label	Cases	Percentage
1	Oslo, Akershus	267	21.1%
2	Other east part of country	320	25.2%
3	Agder	108	8.5%
4	West part of country	326	25.7%
5	Trøndelag	122	9.6%
6	North-Norway	125	9.9%
9	Unanswered	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# v148: household cycle			
Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1252 /-] [Invalid=16 /-]		
Definition	Omkodet variabel		
Literal question	Respondents' household cycle.		
Concepts	Households		
Value	Label	Cases	Percentage
1	Single	201	16.1%
2	1 adult, 1 child	14	1.1%
3	1 adult, 2 children	14	1.1%
4	1 adult, >2 children	7	0.6%
5	2 adults	404	32.3%
6	2 adults, 1 child	136	10.9%
7	2 adults, 2 children	153	12.2%

v148: household cycle

Value	Label	Cases	Percentage
8	2 adults, >2 children	83	6.6%
9	3 adults	101	8.1%
10	3 adults+child(ren)	73	5.8%
11	4 adults	37	3.0%
12	4 adults+child(ren)	13	1.0%
13	5 adults	9	0.7%
14	5 adults+child(ren)	1	0.1%
15	6 adults	2	0.2%
16	6 adults+child(ren)	0	
17	7 adults	1	0.1%
18	7 adults+child(ren)	1	0.1%
19	8 adults	1	0.1%
20	8 adults+child(ren)	0	
21	9 adults	1	0.1%
22	9 adults+child(ren)	0	
23	10 adults	0	
24	10 adults+child(ren)	0	
25	11 adults	0	
26	11 adults+child(ren)	0	
27	12 adults	0	
28	12 adults+child(ren)	0	
95	Other	0	
99999999	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

v149: Composite municipality typology 1990

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=0 /-]
Definition	Påkoblet variabel
Literal question	Composite municipality typology 1990 - respondent's municipality of residence.

Value	Label	Cases	Percentage
1	Agriculture	35	2.8%
2	Fishing	17	1.3%
3	Agriculture Industry	62	4.9%
4	Versatile industry	74	5.8%
5	one-sided industry	27	2.1%
6	Usent. tjen.ind	124	9.8%
7	Sent. tjen.ind.	361	28.5%
8	Usent. tjeneste	93	7.3%
9	Sent. tjeneste	475	37.5%
99	Unanswered	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.