Swedish Institute for Social Research

# ENGLISH CODEBOOK

Level of Living Survey

2000

## This code book includes the variables in the data set by December 2010

1 2	TABLE EXPL	ANATION		3
X619 GROSS SAL	ARY PER HOUR			jfr Y472, jfr U443, jfr V727,
Gross salary in SEK per hour, calculated by adding X611 - X618 converted into hourly wage by using X602. This variable is divided into categories.				
30-39		3	0,1	
40-49		5	0,2	
50-59		14	0,5	
60-69		62	2,1	
70-79		192 477	6,4	
5 80-89		525	15,9 17,6	
100-199		1572	52,6	
200-299		108	3,6	
300-399		24	0,8	
400-499		5	0,2	
500-599		2	0,1	
800-899		1	0,0	
1000-1999		1	0,0	
	Total	2991		
9999	No answer	133		
	Not employed last week	2018	◆	<del>(</del> 8)
		5142		$\sim$
	Mean value		116,46	(9)
	Standard deviation		55,37	$\bigcirc$

- 1. **Variable number**. Every variable has a serial number, which can be used as identification when processing data. Not all numbers from X1 to X1154 exist.
- 2. Variable name.
- 3. **References** to corresponding variables in LNU68, LNU74, LNU81 and LNU91.

  Jfr (compare) means that the variable (or question) doesn't have exactly the same construction in the other surveys. Note that the possible answers can be different even if the question that the variable is based on is identical for all years.
- 4. **The exact wording of the question** and/or an explanation of the construction of the variable and selection, if any (i.e. information on who the table is valid for).
- 5. **The code**, that in this example equals kronor per hour. Some variables, like this one, are divided into categories. Note that the categories can be of different sizes. If the code equals a possible answer (e.g. 1=YES), this is stated.
- 6. Number of respondents.

- 7. **Percentage** is calculated based on the number of respondents. Percent is not calculated for decline and the like.
- 8. The category that is **not selected** and how large this is.
- Mean value and Standard deviation. The Mean value and the Standard deviations for variables divided in categories are calculated based on actual values and not interpolated medians.

## **VARIABLE LIST**

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Variable Variable Identical or comparable

variables for LNU 1991/81/74/68

## INFORMATION ABOUT INTERVIEW

X2	PANEL CODE	
X3	BOX NUMBER	Y2, U2
X4	INTERVIEWER NUMBER	Y3, U3, V2
X5	DATE OF INTERVIEW- MONTH, DAY	Y4, U4, jfr V3, jfr W552
X6	TIME AT START OF INTERVIEW – HOUR, MINUTE	Y5, U5, V5
X7	TIME AT END OF INTERVIEW – HOUR, MINUTE	Y6, U6, V708
X10	TYPE OF INTERVIEW	Y7, U7
X11	INDIRECT INTERVIEW	Y8, U8, V719
X12	INTERVIEW LANGUAGE	

## SEX, AGE, OCCUPATION

X8	SEX	Y10, U10, V718, W2
X9	YEAR OF BIRTH	Y11, U11, V815, W533
X14	SEI – OWN EMPLOYMENT STATUS	Jfr Y14, jfr U14, jfr V715, jfr W996
X15	OWN SOCIO-ECONOMIC GROUP	Y13, jfr U13
X16	NYK80 CURRENT OCCUPATION	
X17	NYK85 CURRENT OCCUPATION	
X18	OWN EGP	Y669

## **CHILDHOOD CONDITIONS**

#### **NATIONALITY**

number name

X51	BOTH PARENTS BORN IN SWEDEN	
X52	SWEDISH PARENTS	jfr Y15, jfr U15, jfr V6, jfr W4
X53	BIRTH COUNTRY – FATHER	jfr Y16, jfr U16, jfr V7, jfr W4
X54	BIRTH COUNTRY – MOTHER	jfr Y17, jfr U17, jfr V8, jfr W5
X55	HOME LANGUAGE	jfr Y18, jfr U18, jfr V9, jfr W6
X56	AGE AT IMMIGRATION	jfr Y19, jfr U19, jfr V10, jfr W7
X57	COUNTRY OF ORIGIN	
X58	ABILITY TO SPEAK SWEDISH	
X59	RELIGIOUS AFFILIATION – FATHER	
X60	RELIGIOUS AFFILIATION – MOTHER	

## SIBLINGS, PARENTS AND CHILDHOOD FAMILY

DIDLI	vos, i intervis in a ciliebilo ob i invite i	
X61	NUMBER OF SIBLINGS, TOTAL	jfr Y34, jfr U28, jfr V22, jfr W30
X62	NUMBER OF SIBLINGS ALIVE	
X63	NUMBER OF BROTHERS, TOTAL	
X64	NUMBER OF BROTHERS ALIVE	
X65	YEAR OF BIRTH SIBLING 1	
X66	YEAR OF BIRTH SIBLING 2	
X67	YEAR OF BIRTH SIBLING 3	
X68	YEAR OF BIRTH SIBLING 4	
X69	YEAR OF BIRTH SIBLING 5	
X70	YEAR OF BIRTH SIBLING 6	
X71	YEAR OF BIRTH SIBLING 7	
X72	YEAR OF BIRTH SIBLING 8	
X73	YEAR OF BIRTH SIBLING 9	
X74	YEAR OF BIRTH SIBLING 10	
X75	YEAR OF BIRTH SIBLING 11	
X76	YEAR OF BIRTH SIBLING 12	
X77	YEAR OF BIRTH SIBLING 13	
X78	YEAR OF BIRTH SIBLING 14	
X79	SEX SIBLING 1	
X80	SEX SIBLING 2	
X81	SEX SIBLING 3	
X82	SEX SIBLING 4	
X83	SEX SIBLING 5	
X84	SEX SIBLING 6	
X85	SEX SIBLING 7	
X86	SEX SIBLING 8	
X87	SEX SIBLING 9	
X88	SEX SIBLING 10	
X89	SEX SIBLING 11	
X90	SEX SIBLING 12	
X91	SEX SIBLING 13	
X92	SEX SIBLING 14	
X93	AGE-POSITION AMONG SIBLINGS	
X94	INTACT CHILDHOOD FAMILY	jfr Y20, jfr U20, jfr V11, jfr W20
X95	RELATIONS WITH PARENT LIVING ELSEWHERE	jii 120, jii 020, jii 111, jii 1120
X96	AGE LIVING WITH BIOLOGICAL MOTHER EPISODE 1	
X97	AGE LIVING WITH BIOLOGICAL MOTHER EPISODE 2	
X98	NUMBER OF YEARS LIVING WITH BIOLOGICAL MOTHER	
X99	AGE LIVING WITH BIOLOGICAL FATHER EPISODE 1	
X100	AGE LIVING WITH BIOLOGICAL FATHER EPISODE 2	
X100	NUMBER OF YEARS LIVING WITH BIOLOGICAL FATHER	
X101 X102	AGE LIVING WITH STEPMOTHER EPISODE 1	
	AGE LIVING WITH STEPMOTHER EPISODE 1 AGE LIVING WITH STEPMOTHER EPISODE 2	
X103		
X104	NUMBER OF YEARS LIVING WITH STEPMOTHER	
X105	AGE LIVING WITH STEPFATHER EPISODE 1	
X106	AGE LIVING WITH STEPFATHER EPISODE 2	
X107	NUMBER OF YEARS LIVING WITH STEPFATHER	
X108	AGE LIVING WITH ANOTHER ADULT EPISODE 1	
X109	AGE LIVING WITH ANOTHER ADULT EPISODE 2	

X110	AGE LIVING WITH ANOTHER ADULT EPISODE 3	
X111	NUMBER OF YEARS LIVING WITH ANOTHER ADULT	
X112	WHO DOES RESPONDENT REGARD AS MOTHER	
X113	WHO DOES RESPONDENT REGARD AS FATHER	
X114	LIVED WITH STEPSIBLINGS	
X115	MOVED FROM PARENTAL HOME YEAR/MONTH	
X116	CONFLICT IN CHILDHOOD FAMILY	jfr Y42, U26, V20, W29
X117	CONFLICT BIOLOGICAL PARENTS	
X118	CONFLICT BIOLOGICAL PARENT AND STEPPARENT	
X119	CONFLICT RESPONDENT AND BIOLOGICAL MOTHER	
X120	CONFLICT RESPONDENT AND BIOLOGICAL FATHER	
X121	CONFLICT RESPONDENT AND STEPMOTHER OR STEPFATHER	
X122	CONFLICT BETWEEN OTHERS, WHO	
X123	FATHER'S EDUCATION	jfr Y22, jfr U22, jfr V13, jfr W22
X124	MOTHER'S EDUCATION	jfr Y23, jfr U23, jfr V14, jfr W23
X126	SEI FATHER	jfr Y24, jfr U150
X127	NYK80 FATHER	Y25
X128	NYK85 FATHER	
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES	jfr Y27, jfr U152, jfr V16, jfr W25
X130	FATHER FARMER: AREA	Y28, U153, jfr V16, jfr W25
X132	SEI MOTHER	jfr Y29, jfr U159
X133	NYK80 MOTHER	Y30
X134	NYK85 MOTHER	
X135	MOTHER SELF-EMPLOYED: NUMBER OF EMPLOYEES	jfr Y32, jfr U152
X136	MOTHER FARMER: AREA	Y33, jfr U153
X137	RESPONDENT'S AGE WHEN MOTHER STARTED GAINFUL EMPLO	YMENT
X138	CHILDHOOD FAMILY'S ECONOMY	Y36, U25, V19, W28
X139	PARENTS' CAR-OWNING	Y37
X140	PARENTS' HOME-OWNING	Y39
X141	PARENTS OWNED A SUMMER COTTAGE	Y40
X237	YEAR OF BIRTH – MOTHER	
X238	MOTHER - ALIVE	jfr Y21, jfr U21, jfr V12, jfr W21
X239	YEAR OF DEATH – MOTHER	
X240	CIVIL STATUS – MOTHER	
X241	DISTANCE – MOTHER	
X242	RELATIONS MOTHER	
X243	TELEPHONE CONTACT MOTHER	
X244	YEAR OF BIRTH – FATHER	
X245	FATHER – ALIVE	jfr Y21, jfr U21, jfr V12, jfr W21
X246	YEAR OF DEATH – FATHER	
X247	CIVIL STATUS – FATHER	
X248	DISTANCE – FATHER	
X249	RELATIONS FATHER	
X250	TELEPHONE CONTACT FATHER	

#### **HOME TOWN**

X142	NUMBER OF HOME TOWNS	jfr Y44, jfr U30, jfr V24, jfr W9
X143	TYPE OF HOME TOWN	Y46, U32, V26, W11
X144	HOME COUNTY – COUNTRY	Y47, U33, V27, W12
X145	HOME MUNICIPALITY	Y48, U34, V28, W13

## CHILD CARE AND SCHOOL

X146	NUMBER OF MONTHS AT DAY-CARE CENTRE	Y51
X147	NUMBER OF MONTHS AT THE HOME OF A CHILDMINDER	jfr Y52
X148	NUMBER OF MONTHS AT KINDERGARTEN	Y53

## **FAMILY SITUATION**

## HOUSEHOLD STRUCTURE

X149	CIVIL STATUS ACCORDING TO INTERVIEW	jfr Y57, jfr U90, jfr V68, jfr W36
X150	YEAR/MONTH START OF CURRENT COHABITATION	
X151	NUMBER OF PERSONS IN HOUSEHOLD	Y58, U91, jfr V57, jfr W90
X152	PARTNER'S/COHABITANT'S SEX	
X153	PARTNER'S/COHABITANT'S YEAR OF BIRTH	
X154	NUMBER OF CHILDREN IN HOUSEHOLD	
X155	NUMBER OF OWN CHILDREN IN HOUSEHOLD	jfr Y59, jfr U92, jfr V949, jfr W54
X156	NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD	jfr Y60, jfr U92, jfr V949, jfr W54
X157	NUMBER OF CHILDREN BORN 1982-2000 IN HOUSEHOLD	
X160	NUMBER OF YOUNGER CHILDREN BORN 1990-1999 IN HOUSEHOL	D jfr Y81
X161	NUMBER OF OWN CHILDREN IN HOUSEHOLD 1999	jfr Y61, jfr U103
X162	NUMBER OF OWN CHILDREN IN HOUSEHOLD 1999 BORN 1982-199	9
X163	NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999	jfr Y62, jfr U103
X164	NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 BORN 198	2-1999
X165	FAMILY TYPE	
X166	YEAR OF BIRTH CHILD 1	Y63
X167	YEAR OF BIRTH CHILD 2	Y64
X168	YEAR OF BIRTH CHILD 3	Y65
X169	YEAR OF BIRTH CHILD 4	Y66
X170	YEAR OF BIRTH CHILD 5	Y67
X171	SEX CHILD 1	
X172	SEX CHILD 2	
X173	SEX CHILD 3	
X174	SEX CHILD 4	
X175	SEX CHILD 5	
X176	LIVES WITH PARENT	Y68
X177	HOUSEHOLD WITH THREE GENERATIONS	Y69
X178	MARRIED/COHABITING 1999 AND 2000	Y71, U110
X179	OTHER CHILDREN 1999, NOT IN HOUSEHOLD 2000	Y70

## SPOUSE'S OCCUPATION

X181	EMPLOYMENT STATUS SPOUSE	
X182	SEI SPOUSE	jfr Y72, jfr U117, jfr V711
X183	NYK80 SPOUSE	Y73, U119
X184	NYK85 SPOUSE	
X185	SPOUSE'S EGP	Y672
X186	EMPLOYMENT STATUS SPOUSE	jfr Y74, jfr U118, jfr V710
X187	SPOUSE SELF-EMPLOYED: EMPLOYEES	jfr Y75, jfr U120
X188	SPOUSE FARMER: SIZE	jfr Y76, jfr U121
X189	SPOUSE'S CURRENT WORKING HOURS	Y77, U111

#### CHILDREN

CHILI	DREN	
X200	NUMBER OF YOUNGER CHILDREN IN MUNICIPAL CHILDCARE	jfr Y82
X201	NUMBER OF YOUNGER CHILDREN IN PRIVATE CHILDCARE	
X202	COST OF CHILDCARE PER MONTH	Y83
X203	NUMBER OF YOUNGER CHILDREN MANAGING ALONE	Y85
X204	CHILDREN NOT IN THE HOUSEHOLD	Y89, U124, jfr V954, jfr W59
X205	NUMBER OF CHILDREN NOT IN THE HOUSEHOLD	Y90, U125, jfr V954, jfr W59
X206	NUMBER OF YOUNG CHILDREN NOT IN THE HOUSEHOLD	Y91, U126, jfr V958
X207	NUMBER OF SCHOOLCHILDREN NOT IN THE HOUSEHOLD	Y92, jfr U127, jfr V958
X208	NUMBER OF ADULT CHILDREN NOT IN THE HOUSEHOLD	Y93, jfr U129, jfr V956, jfr W61
X209	NUMBER OF DECEASED CHILDREN	jfr Y94, jfr U130, jfr V957, jfr W62
X210	NUMBER OF CHILDREN NOT IN THE HOUSEHOLD WHO LIVES WIT	TH OTHER PARENT
X220	NUMBER OF COMMON (WITH SPOUSE/PARTNER) CHILDREN IN HO	DUSEHOLD
X221	PARENTAL LEAVE – CHILD 1	
X222	PARENTAL LEAVE RESPONDENT – CHILD 1	
X223	PARENTAL LEAVE – CHILD 2	
X224	PARENTAL LEAVE RESPONDENT – CHILD 2	
X225	PARENTAL LEAVE – CHILD 3	
X226	PARENTAL LEAVE RESPONDENT – CHILD 3	
X227	PARENTAL LEAVE – CHILD 4	
X228	PARENTAL LEAVE RESPONDENT – CHILD 4	
X229	PARENTAL LEAVE – CHILD 5	
X230	PARENTAL LEAVE RESPONDENT – CHILD 5	
X231	ILLNESS/PROBLEM/DISABILITY CHILD 1	
X232	ILLNESS/PROBLEM/DISABILITY CHILD 2	
X233	ILLNESS/PROBLEM/DISABILITY CHILD 3	
X234	ILLNESS/PROBLEM/DISABILITY CHILD 4	
X235	ILLNESS/PROBLEM/DISABILITY CHILD 5	
X236	NUMBER OF YOUNGER CHILDREN WITH ILLNESS/PROBLEM/DISA	BILITY

#### **CIVIL STATUS**

X190	PREVIOUSLY COHABITING	Y99
X191	NUMBER OF PREVIOUS COHABITATIONS	Y100
X192	NUMBER OF PREVIOUS MARRIAGES	
X193	YEAR/MONTH FOR FIRST COHABITATION	jfr Y101
X194	DURATION FIRST COHABITATION	Y102
X195	CIVIL STATUS FIRST COHABITATION	
X196	YEAR/MONTH LAST COHABITATION ENDED	jfr Y103
X197	DURATION LAST COHABITATION	
X198	REASON FOR SEPARATION LAST COHABITATION	Y104
X199	CIVIL STATUS LAST COHABITATION	

## **MOVES**

X19	SAME PLACE OF RESIDENCE SINCE 1991	jfr Y105, jfr U37, jfr V30
X20	YEAR AND MONTH MOVED TO CURRENT PLACE OF RESIDENCE	jfr Y108, jfr U40, jfr V32, jfr W15
X21	REASON FOR LATEST MOVE	jfr Y107, jfr U39, jfr V33
X22	YEAR AND MONTH MOVED TO CURRENT DWELLING	jfr Y111, jfr U42, jfr V35, jfr W96

## LIVING CONDITIONS

X23	TYPE OF KITCHEN	Y112, jfr U46, jfr V39, jfr W72
X24	NUMBER OF ROOMS, EXCLUDING THE KITCHEN	Y113, U45, V38, W71
X25	LIVING SPACE M <sup>2</sup>	Y114
X26	NUMBER OF APARTMENTS IN THE HOUSE	Y115, U44, V37, W70
X27	MODERN HOME	Y116, jfr U55, jfr V746, jfr W587
X28	BOOKS IN THE HOME	Y117, U65, V55, W88
X29	ENCYCLOPAEDIA IN THE HOME	jfr Y118, jfr U66, jfr V56
X30	DAILY NEWSPAPER IN THE HOME	
X31	COMPUTER IN THE HOME	
X32	INTERNET IN THE HOME	
X33	PROBLEM IN HOME/AREA: NOISE	
X34	PROBLEM IN HOME/AREA: POOR MAINTENANCE	
X35	PROBLEM IN HOME/AREA: NOISE, NEIGHBOURS	
X36	PROBLEM IN HOME/AREA: VANDALISM OR CRIME	
X37	PROBLEM IN HOME/AREA: SCARCITY OF PUBLIC TRANSPORT	
X38	PROBLEM IN HOME/AREA: POOR OUTSIDE AIR QUALITY	
X39	PROBLEM IN HOME/AREA: POOR INDOOR AIR QUALITY	
X40	PROBLEM IN HOME/AREA: AFRAID AT NIGHT	
X41	PROBLEM IN HOME/AREA: OTHER PROBLEMS	
X42	PROBLEM IN HOME/AREA: TRAFFIC DANGEROUS FOR CHILDREN	Ī
X43	PROBLEM IN HOME/AREA: POOR FACILITIES FOR CHILDREN'S PL	AY/LEISURE ACTIVITIES
X44	PROBLEM IN HOME/AREA: OTHER PROBLEMS FOR CHILDREN	
X45	HOME OWNER/RENTER	Y121, U71, V60, W94
X46	COST OF DWELLING – NOT OWNER/RENTER	Y122, U72, V61

X47	TYPE OF POSSESSION	Y123, jfr U73, jfr V62, jfr W95
X48	OWNER OF BUILDING	Y124, U74
X49	COST OF DWELLING - RENT	Y125, U75, jfr V63, jfr W98
X50	DENSITY STANDARD	Y130, U68, V745, W626

## **EDUCATION**

X261	YEARS OF EDUCATION, RESPONDENT	Y131, U137, V229, W538
X305	HIGHEST EDUCATION	Y165, jfr U138, jfr V230, jfr W537

## OCCUPATIONAL BIOGRAPHY

X311	NUMBER OF YEARS IN GAINFUL EMPLOYMENT	Y183, U478, V517, W293
X312	EVER WORKED 6 MONTHS	
X313	BEGAN WORKING: YEAR	Y184, jfr U144
X314	STILL AT FIRST JOB	jfr Y185
X315	TIME IN GAINFUL EMPLOYMENT, MONTHS	Y186, jfr U478
X316	WHEN LAST GAINFULLY EMPLOYED	Y187
X319	WHEN LAST UNEMPLOYED > 2 MONTHS	jfr Y190, jfr U480
X322	YEAR EMPLOYED IN CURRENT JOB	jfr Y193, jfr U350, jfr V400, jfr W229
X323	SENIORITY, CURRENT WORKPLACE, MONTHS	Y195
X324	SENIORITY, CURRENT JOB, MONTHS	Y196
X325	NUMBER OF GAINFUL EMPLOYMENTS, TOTAL	Y197
X326	NUMBERS OF JOBS AS EMPLOYEE	Y198
X329	TIME AWAY FROM GAINFUL EMPLOYMENT, MONTHS	Y202
X336	SEI AGE 25	Y209
X341	TYPE OF ACTIVITY, AGE 25	Y213
X342	AGE AT LAST JOB, AGE 25	Y214
X347	SEI AGE 30	Y215
X352	TYPE OF ACTIVITY AGE 30	Y219
X353	AGE AT LAST JOB, AGE 30	Y220
X358	SEI AGE 35	Y221
X363	TYPE OF ACTIVITY, AGE 35	Y225
X364	AGE AT LAST JOB, AGE 35	Y226
X369	SEI AGE 40	Y227
X374	TYPE OF ACTIVITY, AGE 40	Y231
X375	AGE AT LAST JOB, AGE 40	Y232
X380	SEI AGE 45	Y233
X385	TYPE OF ACTIVITY, AGE 45	Y237
X386	AGE AT LAST JOB, AGE 45	Y238
X391	SEI AGE 50	Y239
X396	TYPE OF ACTIVITY, AGE 50	Y243
X397	AGE AT LAST JOB, AGE 50	Y244
X402	SEI FIRST JOB	Y245
X403	NYK80 FIRST JOB	Y246

X404	NYK85 FIRST JOB	
X405	EGP FIRST JOB	Y247
X412	SEI CURRENT JOB	Y251
X413	NYK80 CURRENT JOB	Y252
X414	NYK85 CURRENT JOB	
X415	EGP CURRENT JOB	Y253
X416	SNI CURRENT JOB	Y254, jfr U349, jfr V399, jfr W228
X417	WORKPLACE SIZE, CURRENT JOB	jfr Y255
X418	SECTOR, CURRENT JOB	Y256
X419	PERMANENTLY EMPLOYED, CURRENT JOB	
X420	REGULAR EMPLOYMENT	

## HEALTH AND USE OF HEALTH CARE

GENERAL HEALTH	Y257
WALK 100 M	Y258, U160, V235, W101
RUN 100 M	Y259, U161, V236, W102
WALK STAIRS	Y260, U162, V237, W103
TURN TAP	Y261
LENGTH IN CM	Y262
WEIGHT IN KG	Y263
	WALK 100 M RUN 100 M WALK STAIRS TURN TAP LENGTH IN CM

MEDI	MEDICATIONS IN THE LAST 14 DAYS				
X442	DIGITALIS OR OTHER				
	CARDIOVASCULAR MEDICATIONS	jfr Y271/Y272, jfr U174/U175, jfr V942/941, jfr			
		W978/977			
X443	MEDICINE TO REDUCE BLOOD PRESSURE	Y274			
X444	LOSEC OR OTHER GASTRIC ULCER MEDICATIONS				
X445	TRANQUILIZERS	jfr Y268, jfr U171, jfr V246, jfr W112			
X446	ANTIDEPRESSANTS				
X447	SLEEPING PILLS	Y269, U172, V247, W113			
X448	MEDICINE FOR DIABETES	Y270, U173, V945, W981			
X449	HORMONE REPLACEMENT THERAPY				
X450	CONTRACEPTIVE PILLS	Y275, U176, V248, W114			
X451	USED OTHER MEDICINES	Jfr Y276, jfr U177, jfr V249, jfr W115			

## ILLNESSES AND AILMENTS IN THE LAST 12 MONTHS

X452	HEADACHE	Y277, U190, V257, W120
X453	COLD	Y278, U191, V258, W121
X454	POOR VISION	Y279, U192, V259, W122
X455	IMPAIRED HEARING	Y280, U193, V260, W123
X456	CHEST PAIN	Y281, U194, V261, W124
X457	BRONCHITIS	Y282, U195, V262, W125
X458	GOITRE	Y283, U196, V263, W126
X459	TUBERCULOSIS	Y284, U197, V264, W127
X460	ACHES IN SHOULDERS/SHOULDER BLADES	Y285, U198, V265, W128
X461	HEART ATTACK	Y286, U199, V266, W129

X462	STROKE	
X463	CARDIAC WEAKNESS	V297 U200 V267 W120
X464	HIGH BLOOD PRESSURE	Y287, U200, V267, W130 Y288, U201, V268, W131
X465	STOMACH PAINS	Y289, U202, V269, W132
X466	GASTRIC ULCER	Y290, U203, V270, W133
X467	PAIN IN BACK/HIPS	
		Y291, U204, V271, W134
X468	BILIARY TROUBLE	Y292, U205, V272, W135
X469	KIDNEY TROUBLE	Y293, U206, V273, W136
X470	HAEMORRHOIDS TROUBLE WITH URINATION	Y294, U207, V274, W137
X471		Y295, U208, V275, W138
X472	MENSTRUATION TROUBLE	Y296, jfr U209, jfr V276, jfr W139
X473	PREGNANCY COMPLICATIONS	Y297, jfr U210, jfr V278, jfr W141
X474	VAGINAL TROUBLE	Y298, U211, V277, W140
X475	INGUINAL HERNIA	Y299, U212, V279, W142
X476	VARICOSE VEINS	Y300, U213, V280, W143
X477	SWOLLEN LEGS	Y301, U214, V281, W144
X478	ACHES IN JOINTS	Y302, U215, V282, W145
X479	GENERAL TIREDNESS	Y303, U216, V283, W146
X480	INSOMNIA	Y304, U217, V284, W147
X481	NERVOUS TROUBLE	Y305, U218, V285, W148
X482	DEPRESSIONS	Y306, U219, V286, W149
X483	MENTAL ILLNESS	Y307, U220, V287, W150
X484	SWEATING	Y308, U221, V288, W151
X485	COUGH	Y309, U222, V289, W152
X486	DIFFICULTY BREATHING	Y310, U223, V290, W153
X487	DIZZINESS	Y311, U224, V291, W154
X488	NAUSEA	Y312, U225, V292, W155
X489	WEIGHT LOSS	Y313, U226 ,V293, W156
X490	VOMITING	Y314, U227, V294, W157
X491	DIARRHOEA	Y315, U228, V295, W158
X492	CONSTIPATION	Y316, U229, V296, W159
X493	OVEREXERTION	Y317, U230, V297, W160
X494	RASHES	Y318, U231, V298, W161
X495	CANCER	Y319, U232, V299, W162
X496	ANAEMIA	Y320, U233, V300, W163
X497	DIABETES	Y321, U234, V301, W164
X498	OVERWEIGHT	Y322, U235, V302, W165
X499	ORGANIC NERVE DISORDER	Y323, U236, V303, W166
X500	DISCOMFORT AFTER INJURY	Y324, jfr U189
X501	ALLERGY	Y325
X502	URINARY TRACT INFECTION	Y326
X503	OTHER INFECTIONS	jfr Y327, jfr U237, jfr V304
X504	OTHER INFLAMMATIONS	jfr Y328, jfr U238, jfr V305
X505	DENTAL TROUBLE	
X506	METABOLISM TROUBLE	
X507	CIRCULATORY TROUBLE	
X508	OTHER ILLNESSES	

#### **USE OF HEALTH CARE**

X509 HOSPITALIZED Y329, U253, V310, jfr W172

X510	DAYS IN HOSPITAL	jfr Y330, jfr U254, jfr V311, jfr W173
X511	BEEN TO A DOCTOR	Y331, U255, V321, jfr W176
X512	NUMBER OF VISITS TO A DOCTOR	Y332, U256, V322, W176
X513	REFRAINED MEDICAL CARE	
X514	NUMBER OF TIMES REFRAINED FROM MEDICAL CARE	
	DUE TO PATIENT FEE	
X515	VISITED A NURSE	Y333, U257, V323, W177
X516	VISITED A DENTIST	Y334, U261, jfr V328, W182
X517	REFRAINED FROM SEEING A DENTIST	
X518	NUMBER OF TIMES REFRAINED FROM DENTAL CARE	
	DUE TO PATIENT FEE	
X519	CONDITION OF TEETH	Y336, jfr U269, jfr V336, jfr W185
X520	DENTURES GOOD	Y337, U270, V337, W186

## DIET, ALCOHOL, TOBACCO

X521	FRESH VEGETABLES	Y339, jfr U276, jfr W198
X522	SMOKING	Y340, jfr U278, jfr V340, jfr W202, W203
X523	SMOKING NUMBER OF YEARS	Y341, U279
X524	SMOKING INDOORS	
X525	DRINKS WINE, LIQUOR ETC	Y343, U280, jfr V341, jfr W204
X526	NUMBER OF TIMES DRINKS WINE LIQUOR ETC	
X527	NUMBER OF GLASSES	

## PHYSICAL AND PSYCHOLOGICAL HEALTH

X528	AGILITY	Y346, U239, V734, W559
X529	INDEX FOR PSYCHOLOGICAL WELL-BEING	Y347, U241, V736
X530	PSYCHOLOGICAL WELL-BEING	Y348, U242, V737, W573
X531	OLLE'S PSYCHOLOGICAL INDEX	Y349
X532	ACHE IN THE LOCOMOTOR SYSTEM	Y350, U243, V739, W567
X533	OLLE'S INDEX FOR ACHE	Y351
X534	CIRCULATORY SYSTEM	Y352, U244, V740, W566
X535	OLLE'S CIRCULATORY INDEX	Y353
X536	STOMACH TROUBLE	Y354, U245, V741, W568
X537	OLLE'S STOMACH INDEX	Y355
X538	DEFECATION TROUBLE	Y356, U246, V742, W569
X539	ACCUMULATED SYMPTOM SCALE	Y357, U247, V743, jfr W637
X540	ACCUMULATED SYMPTOM SCALE 2	Y358
X542	NUMBER OF YES ON SYMPTOM	Y359, U248, V744, jfr W638
X543	NUMBER OF YES ON SYMPTOM 2	

## **OCCUPATIONAL SITUATION**

#### LAST YEAR

X544	TOTAL HOURS WORKED 1999	Y360, U283, V789, W940
X545	EMPLOYED FULL-TIME 1999	Y361, U284, V342, jfr W205, W206
X546	WEEKS FULL-TIME 1999	Y362, U285, V343, jfr W205, W206
X547	HOURS PER WEEK FULL-TIME 1999	Y363, U286, V344, jfr W205, W206
X548	EMPLOYED PART-TIME 1999	Y364, U288, V346, jfr W207, W208
X549	WEEKS PART-TIME 1999	Y365, U289, V347, jfr W207, W208
X550	HOURS PER WEEK PART-TIME 1999	Y366, U290, V348, jfr W207, W208
X551	FARM WORK 1999	Y369, U296, V356, jfr W210, W211
X552	FARM WORK WEEKS 1999	Y370, U297, V357, jfr W210, W211
X553	HOURS PER WEEK, FARM WORK 1999	Y371, U298, V358, jfr W210, W211
X554	ASSISTED ON FARM 1999	Y372, U300, V360, jfr W212, W213
X555	WEEKS ASSISTED ON FARM 1999	Y373, U301, V361, jfr W212, W213
X556	HOURS PER WEEK ASSISTED ON FARM 1999	Y374, U302, V362, jfr W212, W213
X557	WORK IN OWN FIRM 1999	Y375, U304, V364, jfr W214, W215
X558	WEEKS IN OWN FIRM	Y376, U305, V365, jfr W214, W215
X559	HOURS PER WEEK IN OWN FIRM 1999	Y377, U306, V366, jfr W214, W215
X560	ASSISTANT IN FIRM 1999	Y378, U308, V368, jfr W216, W217
X561	WEEKS ASSISTANT IN FIRM 1999	Y379, U309, V369, jfr W216, W217
X562	HOURS PER WEEK ASSISTANT IN FIRM 1999	Y380, U310, V370, jfr W216, W217
X563	FREELANCE PROFESSION 1999	Y381, U312, V372, jfr W218, W219
X564	WEEKS IN FREELANCE OCCUPATION 1999	Y382, U313, V373, jfr W218, W219
X565	HOURS PER WEEK IN FREELANCE OCCUPATION 1999	Y383, U314, V374, jfr W218, W219
X566	UNEMPLOYED DURING 1999	Y384, U316, V376, jfr W220
X567	WEEKS UNEMPLOYED 1999	Y385, U317, V377, jfr W220
X568	HOUSEHOLD WORK 1999	jfr Y367, jfr U292, jfr V350, jfr W238
X569	WEEKS HOUSEHOLD WORK 1999	jfr Y368, jfr U293, jfr V351, jfr W238

## LAST WEEK

X570	LAST WEEK: FULL-TIME	Y398, jfr U332, jfr V345
X571	LAST WEEK: PART-TIME	Y399, jfr U333, jfr V349
X572	LAST WEEK: FARM WORK	Y400, U336, V359
X573	LAST WEEK: ASSIST ON FARM	Y401, U337, V363
X574	LAST WEEK: OWN FIRM	Y402, U338, V367
X575	LAST WEEK: ASSISTANT IN FIRM	Y403, U339, V371
X576	LAST WEEK: FREELANCE OCCUPATION	Y404, U340, V375
X577	LAST WEEK: LOOKING FOR WORK	Y405, U341, V378
X578	LAST WEEK: PENSION	Y406, U344, V387
X579	LAST WEEK: MILITARY SERVICE	Y407, U345, V390
X580	LAST WEEK: STUDYING	Y408, U346, V393
X581	LAST WEEK: HOUSEHOLD	Y409, U334, V352
X582	LAST WEEK: OTHER	Y410, U347, V396

## **EMPLOYEES' WORKING CONDITIONS**

X583	SEI EMPLOYEES	Y411, jfr U355, jfr V712
X584	NYK80 EMPLOYEES	Y412, jfr U356
X585	NYK85 EMPLOYEES	
X586	PERFORM WORK ASSIGNMENTS: WHERE	
X587	ADVANCEMENT OPPORTUNITIES, CURRENT JOB	
X588	ADVANCEMENT OPPORTUNITIES, DIFFERENT EMPLOYERS	
X590	NUMBER OF SUBORDINATES	Y414, jfr U357, jfr V404, jfr W233
X591	EDUCATIONAL REQUIREMENTS	Y415, U358, V405, jfr W234
X592	SCHOOL YEARS ABOVE ELEMENTARY SCHOOL	Y416, U359, V406, jfr W234
X593	LEARNING TIME	Y417
X594	USE OF PREVIOUS KNOWLEDGE	Y418
X595	KNOWLEDGE CORRESPONDS TO WORK REQUIREMENTS	
X596	SPECIFIC COMPETENCE	Y419
X597	ON-THE-JOB TRAINING	Y420
X598	NUMBER OF DAYS, ON-THE-JOB TRAINING	Y421
X599	ON-THE-JOB TRAINING: HELP TO ADVANCE	
X600	ON-THE-JOB TRAINING: SPECIFIC/GENERAL	
X645	BOSS' NUMBER OF SUBORDINATES	
X646	SEX OF BOSS	
X647	BOSS BORN IN ANOTHER COUNTRY	
X648	DIFFICULT TO REPLACE RESPONDENT	
X649	DIFFICULT TO GET NEW JOB	
WORE	K TIMES LAST WEEK	
X601	WORKING HOURS OR SHIFT	Y422, jfr U360
X602	REGULAR WEEKLY WORK HOURS	Y460, U418, V459, W251
X603	SUITABLE WORK TIME	Y461, U420, V468
X604	HOW OFTEN OVERTIME	
X605	OVERTIME PER YEAR	
X606	OVERTIME PER MONTH	
X607	OVERTIME PER WEEK	
X608	OVERTIME HOURS	jfr Y439, jfr U385, jfr V764, jfr W243
X609	COMPENSATION FOR OVERTIME	
X610	WORKED WHEN SICK	
X627	NIGHTS AWAY FROM HOME BECAUSE OF WORK/YEAR	
X651	TRAVELLING TIME MINUTES PER DAY	jfr Y441, jfr U387, jfr V765, jfr W244,
		W636
SALAI	RY	
X611	FIXED MONTHLY SALARY BEFORE TAX	Y464, U434, V720, jfr W272, W275
X612	WEEKLY WAGE BEFORE TAX	Y465, U435, V721, jfr W272, W275
X613	FIXED HOURLY WAGE	Y466, U436, V722, jfr W272, W275
X614	INDIVIDUAL PIECE-RATE	Y467, U437, jfr V723, V724, jfr W272,
21017	1.D. Borbride Kill	W275
		11213

 $Y468,\,U438,\,V725,\,jfr\,W272,\,W275$ 

jfr Y469, jfr U439, jfr V726, jfr W272,

X615

X616

GROUP PIECE-RATE

MONTHLY SALARY W BONUS/COMMISSION

W275

X617	COMP. FOR INCONVENIENT WORKING HOURS	Y470, U441, V729, jfr W272
X618	OTHER WAGE FORM SEK/MONTH	Y471, U442, V730, jfr W272
X619	GROSS HOURLY WAGE	jfr Y472, jfr U443, jfr V727, jfr W650
X620	MONTHLY SALARY AFTER TAX	Y473, U433, V490, jfr W276

#### **EXTRA FRINGE BENEFITS**

X621	PROFIT SHARE	Y474
X622	COMPANY CAR	Y476
X623	FREE CELLPHONE	jfr Y477
X624	FREE CLEANING ETC	

X625HOLIDAY HOUSEY478X626SHAREHOLDER BENEFITSY480

#### AUTONOMY AND INFLUENCE

X628	PUNCTUALITY DEMANDED	Y482, U422, V470, W254
X629	PUNCH CLOCK	Y483, U423, V471, W255
X630	FLEXIBLE WORKING HOURS	Y484, U424
X631	CAN GO ON AN ERRAND	Y485, U427, V474, W258
X632	CAN BE VISITED	Y486, U428, V475, W259
X633	CAN DETERMINE PACE OF WORK	Y487, U429
X634	INFLUENCE WHAT TASKS	Y489
X635	INFLUENCE WORKING METHODS	Y490
X636	LEARS NEW THINGS	Y491
X637	MUST BE CREATIVE	Y492
X638	GETS SUPPORT FROM WORKMATES	Y494
X639	DIRECT SUPERVISION	Y495
X640	MUST FOLLOW RULES	Y497
X641	GROUP RESPONSIBILITY	Y498
X642	PACE OF WORK DETERMINED BY MACHINES	Y499
X643	PACE OF WORK DETERMINED BY FELLOW WORKERS	Y500
X644	PACE OF WORK DETERMINED BY CUSTOMERS	Y501

## CONDITIONS FOR THE GAINFULLY EMPLOYED

#### WORKING ENVIRONMENT

X652	WORKLOAD	
X653	HEAVY LIFTING	Y507, U447, V492, jfr W277
X654	PHYSICALLY DEMANDING	Y508, U448, V493, W278
X655	DAILY SWEATING	Y509, U449, V494, W279
X656	MENTALLY TAXING	Y510, U451, V496, W281
X657	STRESSFUL WORK	Y511, U452, V497, W282
X658	MONOTONOUS WORK	Y512, U453, V498, W283
X659	MENTAL PRESSURE	Y513
X660	MENTAL ACTIVITY	Y514
X661	PHYSICALLY EXHAUSTED	jfr U450, jfr V495, jfr W280

MENTALLY EXHAUSTED	jfr U454, jfr V499, jfr W284
ABSENCE DUE TO ILLNESS	
NOISE	Y515, U456, V501, W286
MONOTONOUS MOVEMENTS	Y517, U465, V511
UNSUITABLE WORK POSITIONS	Y518, U466, V512
GAS, DUST, SMOKE	Y519, U468, V514, jfr W290
DIRTY WORK	jfr U455, jfr V500, jfr W285
TOXIC SUBSTANCES, ACIDS, EXPLOSIVES	Y521, U470, V516, jfr W291
SATISFACTION WITH JOB	Y522
SATISFACTION WITH WAGES	Y523
	ABSENCE DUE TO ILLNESS NOISE MONOTONOUS MOVEMENTS UNSUITABLE WORK POSITIONS GAS, DUST, SMOKE DIRTY WORK TOXIC SUBSTANCES, ACIDS, EXPLOSIVES SATISFACTION WITH JOB

#### **FARMERS**

X672	ARABLE LAND	Y524, U482, V526, W300
X673	WOODLAND	Y525, U483, V527, W301
X674	PERMANENT EMPLOYEES ON FARM	Y526, jfr U484
X675	HOURS DURING BUSIEST PERIOD	Y528, U487, V530, W308
X676	HOURS DURING QUIETEST PERIOD	Y529, U488, V531, W309
X677	NUMBER OF BUSY WEEKS	Y530, U489, V532, W310
X678	VACATION POSSIBILITIES	Y531, U490, V533, W311
X679	VACATION 1999	Y532, U491, V534, jfr W312
X680	VACATION WEEKS 1999	Y533, U492, V535, jfr W312

#### SELF EMPLOYED

X681	SNI (INDUSTRY) SELF-EMPLOYED	
X684	NUMBER OF EMPLOYEES IN FIRM	Y537, U499, V538, jfr W315
X685	AVERAGE WORKING HOURS	Y542, U501, V540, W317
X686	HOURS BUSY WEEKS	
X687	HOURS QUIET WEEKS	
X688	NUMBER OF BUSY WEEKS	
X689	VACATION 1999	Y543, U503, V542, jfr W319
X690	VACATION WEEKS 1999	Y544, U504, V543, jfr W319

#### FREELANCE OCCUPATION

X691	SEI FREELANCE OCCUPATION	Y545, jfr U508
X692	NYK80 FREELANCE OCCUPATION	Y546, jfr U509
X693	NYK85 FREELANCE OCCUPATION	
X694	AVERAGE WORKING HOURS	Y548, U511, V547, jfr W323

## UNEMPLOYED

X695	SEI UNEMPLOYED	Y549, jfr U516
X696	NYK80 UNEMPLOYED	Y550, jfr U517
X697	NYK85 UNEMPLOYED	
X698	WEEKS UNEMPLOYED	Y551, U525, V559, jfr W345

#### PENSIONERS

X700	SEI PENSIONERS	Y553, jfr U555
X701	NYK80 PENSIONERS	Y554
X702	NYK85 PENSIONERS	
X703	FORMER FARMER – ARABLE LAND	Y555, U556
X704	FORMER FARMER – WOODLAND	Y556, U557
X705	FORMERLY SELF-EMPLOYED – EMPLOYEES	Y557, U558
X706	WANTS TO WORK	Y558, U559, V586, W363
X707	WANTED WORKING HOURS PER WEEK	Y559, jfr U560-U562
X708	DOES NOT MANAGE TO WORK	Y560, U563, V591
X709	NOT PROFITABLE	Y562, U565, V593

## OTHER OCCUPATION

X710	SEI OTHER	Y565
X711	NYK80 OTHER	Y566
X712	NYK85 OTHER	

#### HOUSEWORK AND FAMILY

HOUSI	CWORK AND FAMILY	
X713	HOURS – BUYING GROCERIES, COOKING, WASHING DISHES	Y567, jfr U542, jfr V576
X714	HOURS RESPONDENT – BUYING GROCERIES, COOKING,	
	WASHING DISHES	Y568, jfr U543, jfr V577
X715	HOURS – CARE OF CLOTHING	Y569, jfr U536, U538, jfr V570, V572
X716	HOURS RESPONDENT – CARE OF CLOTHING	Y570, jfr U537, U539, jfr V571,V573
X717	HOURS – CLEANING	Y571, jfr U540, jfr V574
X718	HOURS RESPONDENT - CLEANING	Y572, jfr U541, jfr V575
X719	HOURS – REPAIR AND MAINTENANCE	
X720	HOURS RESPONDENT – REPAIR AND MAINTENANCE	
X721	HOURS – HELPS FAMILY MEMBER OR RELATIVE	
X722	HOURS – HOUSEHOLD HELP FROM OWN CHILDREN	
X723	HOURS – HOUSEHOLD HELP FROM PARENTS	
X724	HOURS – HOUSEHOLD HELP FROM OTHER FAMILY MEMBER/RELA	ATIVE
X725	HOURS – HOUSEHOLD HELP FROM MUNICIPAL HOME-HELP SERV	ICE
X726	HOURS – HOUSEHOLD HELP FROM PRIVATELY PAID HOME-HELP	SERVICE
X727	HOURS – HOUSEHOLD HELP FROM OTHER	
X728	DISTRIBUTION OF HOUSEHOLD'S MONEY	
X729	DIFFERENT OPPINIONS DIVISION OF HOUSEWORK	
X730	DIFFERENT OPPINIONS USE OF MONEY	
X731	DIFFERENT OPPINIONS WHO YOU KEEP COMPANY WITH	
X732	DIFFERENT OPPINIONS CHILD RAISING	
X733	DIFFERENT OPPINIONS HOW MUCH SPOUSE/PARTNER WORKS	
X734	DIFFERENT OPPINIONS HOW MUCH RESPONDENT WORKS	
X735	NUMBER OF DAYS RESPONDENT DROPS CHILDREN OFF	
X736	NUMBER OF DAYS SPOUSE/PARTNER DROPS CHILDREN OFF	
X737	NUMBER OF DAYS SOMEONE ELSE DROPS CHILDREN OFF	
X738	NUMBER OF DAYS RESPONDENT PICKS CHILDREN UP	
X739	NUMBER OF DAYS SPOUSE/PARTNER PICKS CHILDREN UP	
X740	NUMBER OF DAYS SOMEONE ELSE PICKS CHILDREN UP	
X741	NUMBER OF DAYS RESPONDENT COOKS DINNER	

X742	NUMBER OF DAYS SPOUSE/PARTNER COOKS DINNER
X743	NUMBER OF DAYS SOMEONE ELSE COOKS DINNER
X744	NUMBER OF DAYS RESPONDENT PUTS CHILDREN TO BED
X745	NUMBER OF DAYS SPOUSE/PARTNER PUTS CHILDREN TO BED
X746	NUMBER OF DAYS SOMEONE ELSE PUTS CHILDREN TO BED
X747	GRANDPARENTS BABY-SITTERS

## **ECONOMIC RESOURCES**

X748	CASH MARGIN	Y574, U576, jfr V602, jfr W375
X749	ACQUIRING CASH	Y575, U577, jfr V602, jfr W375
X750	CAR OWNER	Y576, U586, V611, W422
X751	BOAT OWNER	Y577, U587, V612, W423
X752	SUMMER COTTAGE OWNER	Y578, U588, V613, jfr W424
X753	CARAVAN OWNER	Y579, U589, V614, jfr W424
X754	ECONOMIC DIFFICULTIES	Y584
X755	RECEIVES MAINTENANCE PER MONTH	
X756	PAYS MAINTENANCE PER MONTH	
X757	INHERITANCE	jfr U580, jfr V605, jfr W377
X758	SIZE OF INHERITANCE	jfr U581, jfr V606, jfr W378
X759	INHERITANCE, YEAR	jfr U582, jfr V607, jfr W379
X760	TOTAL FINANCIAL SUPPORT GIVEN	
X761	FINANCIAL SUPPORT TO PARENTS, THOUSANDS SEK	
X762	FINANCIAL SUPPORT TO GRANDPARENTS, THOUSANDS SEK	
X763	FINANCIAL SUPPORT TO CHILDREN, THOUSANDS SEK	
X764	FINANCIAL SUPPORT TO GRANDCHILDREN, THOUSANDS SEK	
X765	FINANCIAL SUPPORT TO OTHER PERSON, THOUSANDS SEK	
X766	TOTAL FINANCIAL SUPPORT RECEIVED	
X767	FINANCIAL SUPPORT FROM PARENTS, THOUSANDS SEK	
X768	FINANCIAL SUPPORT FROM GRANDPARENTS, THOUSANDS SEK	
X769	FINANCIAL SUPPORT FROM CHILDREN, THOUSANDS SEK	
X770	${\bf FINANCIAL\ SUPPORT\ FROM\ GRANDCHILDREN,\ THOUSANDS\ SEK}$	
X771	FINANCIAL SUPPORT FROM OTHER PERSON, THOUSANDS SEK	
X772	HELP WITH REPAIRS/MAINTENANCE/WORKMANSHIP	
X773	HELP WITH MEDICAL EXPERTISE	
X774	HELP WITH FINANCIAL OR LEGAL EXPERTISE	

## SAFETY OF LIFE AND PROPERTY

X779	SUFFERED FROM THEFT	Y585, U593, jfr V618
X780	SUFFERED FROM DAMAGE	Y586, U596, V621
X781	VIOLENCE LEADING TO BODILY HARM	Y587, U601, V626
X782	VIOLENCE WITHOUT BODILY HARM	Y588, U602, V627
X783	SERIOUS THREATS	Y589, U603, V628

## **SPARE TIME AND ORGANIZATIONS**

 X784
 VACATION TRIP 1999
 Y590, U611, V636, jfr W614

 X785
 COTTAGE STAY 1999
 Y594, U618, V643, W469

#### **SPARE TIME ACTIVITIES**

X786	FISHING OR HUNTING IN SPARE TIME	jfr Y596-597, jfr U621-622, jfr V646-647,
		jfr W472-473
X787	GARDENING	Y598, U623, V648, W474
X788	GO TO THE CINEMA	Y599, U624, V649, W475
X789	GO TO THE THEATRE	Y600, U625, V650, W476
X790	GO TO A RESTAURANT	Y601, U626, V651, W477
X791	DANCING	Y602, U627, V652, W478
X792	VISIT RELATIVES	Y604, U632, V657, W483
X793	HAVE RELATIVES VISIT	Y605, U633, V658, W485
X794	VISIT FRIENDS AND ACQUAINTANCES	Y606, U634, V659, W484
X795	HAVE FRIENDS VISIT	Y607, U635, V660, W486
X796	READ BOOKS	Y603, U628, V653, W479
X797	STUDY CIRCLE	Y608, U636, V661, W487
X798	PLAY MUSIC OR SING IN A CHOIR	jfr Y610-611, jfr U638, jfr V663, jfr W488
X799	HOBBY ACTIVITIY	Y612, U640, V665, W490
X800	SPORTS ACTIVITY	Y613

#### FRIENDSHIP RELATIONS

X251	NUMBER OF CLOSE FRIENDS	
X252	CLOSE FRIENDS – RELATIVES	
X253	CLOSE FRIENDS – MEN	
X254	CLOSE FRIENDS – BORN IN ANOTHER COUNTRY	
X255	CLOSE FRIENDS – FELLOW WORKERS	
X256	CLOSE FRIENDS – UNEMPLOYED	
X257	CLOSE FRIENDS – CHILDHOOD FRIENDS	
X258	CLOSE FRIENDS KNOW EACH OTHER	
X259	SEES CLOSE FRIENDS, HOW OFTEN	
X260	TELEPHONE CONTACT WITH CLOSE FRIENDS, HOW OFTEN	
X775	CLOSE FRIEND WHEN ILL	Y614, U699
X776	CLOSE FRIEND AS COMPANY	Y615, U700
X777	SOMEONE TO TALK TO	Y616, U701
X778	SOMEONE TO BORROW MONEY FROM	

#### UNION AND POLITICAL ACTIVITY

X801	MEMBER OF TRADE UNION	Y617, U648, V666, jfr W491
X802	UNION	Y618, U649, V667, jfr W491
X803	VISITED TRADE UNION MEETING	jfr Y620, jfr U650, jfr V668, jfr W492
X804	UNION REPRESENTATIVE	Y621, U652, V670, W493
X805	UNION ACTIVITY	Y622, U653, V749, W579

X806	PARTY MEMBERSHIP	Y623, U654, V671, W494
X807	VISITED POLITICAL MEETING	jfr Y624, jfr U656, jfr V672, jfr W495
X808	POLITICAL ACTIVITY	Y625, U658, V750, W578
X809	PARTICIPATION IN ELECTION 1998	Y627, U659, V673, jfr W523

#### OTHER ASSOCIATIONS

X810	OTHER ASSOCIATIONS	Y629, jfr U670, jfr V683, jfr W500
X811	ASSOCIATION ACTIVITIES	Y630
X812	SERVICE LAST YEAR	Y631, U668, V681, jfr W499
X813	SERVICE ACTIVITY	Y632, U669, V682, jfr W499

## POLITICAL RESOURCES

X814	TOOK PART IN DEMONSTRATION	jfr Y633, jfr U671, jfr V684, jfr W501
X815	PERSONAL CONTACT	Y634, U672, V685, W502
X816	SPOKEN IN MEETING	Y635, U673, V686, W503
X817	WRITTEN IN NEWSPAPER	Y636, U674, V687, W504
X818	POLITICAL PARTICIPATION	Y637, U675, V751, jfr W580,W599
X819	CAN COMPLAIN	Y638, U678, V689, W506
X820	HELP WHEN COMPLAINING	Y639

## **EVALUATIONS**

X821	AFFINITY TO THE WORKING CLASS	Y640
X822	AFFINITY TO THE MIDDLE CLASS	Y641
X823	AFFINITY TO THE UPPER MIDDLE CLASS	Y642
X824	SOCIETY WITH MORE PRIVATE ALTERNATIVES	jfr Y643
X825	SOCIETY WITH SMALL INCOME DIFFERENCES	Y645
X826	SOCIETY WITH MORE CARE WITHIN THE FAMILY	
X827	SOCIETY WITH GENDER EQUALITY IN THE FAMILY	
X828	TROUBLESHOOTER	Y649
X829	LIFE SATISFACTION	Y650
X830	HARD TO UNDERSTAND	Y651
X831	CONTROL OF OWN LIFE	Y652
X832	RESPONDENT'S EVALUATION OF HIS/HER SITUATION	Y647, U702
X833	HAS RESPONDENT'S CONDITIONS IMPROVED OR DETERIORATED	Y648, U703

## REGISTER INFORMATION AND WEIGHT SYSTEMS

X835	NATIONALITY	Y654, U705
X837	COUNTY FOR PARISH REGISTRATION	Y656, U707
X838	MUNICIPALITY FOR PARISH REGISTRATION	Y657, U708
X839	DISTRICT FOR PARISH REGISTRATION	
X840	TYPE OF LOCALITY	Y659, U710, V820, W610
X841	H-REGION	Y660, jfr U728

X842	CIVIL STATUS	Y661, U715, V814, W704
X843	SPOUSE'S YEAR OF BIRTH	Y663, U716
X844	SPOUSE'S YEAR OF BIRTH FROM INTERVIEW	Y664
X845	RESPONDENT GROUP WEIGHT	jfr Y666, jfr U727, jfr V797, jfr W942
X846	RESPONDENT GROUP WEIGHT B	jfr Y666, jfr U727, jfr V797, jfr W942
X847	RESPONDENT GROUP WEIGHT C	jfr Y666, jfr U727, jfr V797, jfr W942
X848	FATHER'S EGP	Y670
X849	MOTHER'S EGP	Y671

#### PARTNER: INFORMATION ABOUT INTERVIEW

X1154 P – TODAY'S DATE

#### PARTNER: SEX, AGE AND PROFESSION

X1002 P – SEX

X1001 P – YEAR OF BIRTH

X1044 P – PRESENT OCCUPATION jfr Y74, jfr U118, jfr V710

#### PARTNER: CHILDHOOD CONDITIONS

#### **PARTNER: NATIONALITY**

X1004 P – BOTH PARENTS BORN IN SWEDEN

X1005 P – BIRTH COUNTRY – FATHER

X1006 P – BIRTH COUNTRY – MOTHER

X1007 P – HOME LANGUAGE

 $X1008 \qquad P-COUNTRY\ OF\ ORIGIN$ 

X1009 P – AGE AT IMMIGRATION

#### PARTNER: SIBLINGS, PARENTS AND CHILDHOOD FAMILY

X1003 P – NUMBER OF SIBLINGS, TOTAL

X1010 P – FATHER - MOTHER ALIVE

 $X1011 \qquad P-INTACT\ CHILDHOOD\ FAMILY$ 

X1013 P – SEI FATHER

X1014 P – NYK80 FATHER

X1015 P – NYK85 FATHER

X1017 P – SEI MOTHER

 $X1018 \qquad P-NYK80\ MOTHER$ 

X1019 P – NYK85 MOTHER

X1022 P – CONFLICTS IN CHILDHOOD FAMILY

#### **PARTNER: EDUCATION**

X1023 P – PARTNER'S EDUCATION IN YEARS

X1024 P – HIGHEST EDUCATION jfr V82, jfr V82, jfr W39

## PARTNER: OCCUPATIONAL BIOGRAPHY

X1025	P – NUMBER OF YEARS IN GAINFUL EMPLOYMENT
X1026	P – BEGAN WORKING: YEAR
X1031	P – OCCUPATION AT START OF PRESENT COHABITATION
X1032	P – SEI AT START OF PRESENT COHABITATION
X1033	P – NYK80 AT START OF PRESENT COHABITATION
X1034	P – NYK85 AT START OF PRESENT COHABITATION
X1035	P – EGP AT START OF PRESENT COHABITATION
X1036	P – YEAR/MONTH STARTED OCCUPATION HELD AT START OF PRESENT COHABITATION
X1037	P – YEAR/MONTH LEFT OCCUPATION HELD AT START OF PRESENT COHABITATION
X1038	P – SEI AFTER START OF PRESENT COHABITATION
X1039	P – NYK80 AFTER START OF PRESENT COHABITATION
X1040	P – NYK85 AFTER START OF PRESENT COHABITATION
X1041	P – EGP AFTER START OF PRESENT COHABITATION
X1042	P – NUMBER OF TIMES CHANGED OCCUPATION AFTER START OF PRESENT COHABITATION
X1049	P – YEAR/MONTH BEGAN PRESENT OCCUPATION
X1050	P – IN GAINFUL EMPLOYMENT LAST WHEN
X1051	P – EMPLOYED: PERMANENT EMPLOYMENT

## PARTNER: EMPLOYEES' WORKING CONDITIONS

X1059	P – ON-THE-JOB TRAINING
X1060	P – NUMBER OF DAYS ON-THE-JOB TRAINING
X1061	P –OPPORTUNITIES FOR ADVANCEMENT IN CURRENT JOB
X1069	P – EDUCATIONAL REQUIREMENTS
X1070	P – SCHOOL YEARS ABOVE ELEMENTARY SCHOOL
X1071	P – SUPERVISORY TASKS
X1072	P – NUMBER OF SUBORDINATES

#### PARTNER: WORKING HOURS LAST WEEK

FARIN	ER: WORKING HOURS LAST WEEK	
X1052	P – WORKING HOURS OR SHIFT	
X1053	P – REGULAR WEEKLY WORK HOURS	jfr Y77, jfr U111
X1054	P – SUITABLE WORK TIME	
X1055	P – HOW OFTEN OVERTIME	
X1056	P – OVERTIME PER YEAR	
X1057	P – OVERTIME PER MONTH	
X1058	P – OVERTIME PER WEEK	
X1062	P – FLEXIBLE WORKING HOURS	
X1067	P – TRAVELING TIME MINUTES	
X1068	P – NIGHTS AWAY FROM HOME BECAUSE OF WORK: NUMBER OF NIGHTS/Y	'EAR

#### **PARTNER: SALARY**

X1073 P – GROSS MONTHLY SALARY X1074 P – NET MONTHLY SALARY

#### PARTNER: CONDITIONS FOR GAINFULLY EMPLOYED

#### PARTNER: WORKING ENVIRONMENT

- X1063 P CAN DETERMINE PACE OF WORK
- $X1064 \qquad P-MENTALLY\ TAXING$
- X1065 P STRESSFUL WORK
- X1066 P MONOTONOUS WORK
- X1075 P PHYSICALLY EXHAUSTED
- X1076 P MENTALLY EXHAUSTED

#### PARTNER: HOUSEHOLD WORK AND FAMILY

- X1095 P HELPS FAMILY MEMBER OR RELATIVE
- X1096 P HOURS HELPS FAMILY MEMBER OR RELATIVE
- X1097 P HOURS P BUYING GROCERIES, COOKING, WASHING DISHES
- X1098 P HOURS SPOUSE/PARTNER BUYING GROCERIES, COOKING, WASHING DISHES
- X1099 P HOURS CHILDREN BUYING GROCERIES, COOKING, WASHING DISHES
- X1100 P HOURS P CARE OF CLOTHING
- X1101 P HOURS SPOUSE/PARTNER CARE OF CLOTHING
- X1102 P HOURS CHILDREN CARE OF CLOTHING
- X1103 P HOURS P CLEANING
- X1104 P HOURS SPOUSE/PARTNER CLEANING
- X1105 P HOURS CHILDREN CLEANING
- X1106 P HOURS P REPAIR AND MAINTENANCE
- X1107 P HOURS SPOUSE/PARTNER REPAIR AND MAINTENANCE
- X1108 P HOURS CHILDREN REPAIR AND MAINTENANCE
- X1109 P RECEIVES HELP WITH HOUSEWORK
- X1110 P HOURS HOUSEHOLD HELP FROM OWN CHILDREN NOT LIVING AT HOME
- X1111 P HOURS HOUSEHOLD HELP FROM PARENTS
- X1112  $\,$  P HOURS HOUSEHOLD HELP FROM OTHER FAMILY MEMBER/RELATIVE
- X1113 P HOURS HOUSEHOLD HELP FROM MUNICIPAL HOME-HELP SERVICE
- X1114 P HOURS HOUSEHOLD HELP FROM PRIVATELY PAID HOME-HELP SERVICE
- X1115 P HOURS HOUSEHOLD HELP FROM OTHER
- X1116 P DIFFERENT OPPINIONS DIVISION OF HOUSEWORK
- X1117 P DIFFERENT OPPINIONS USE OF MONEY
- X1118 P DIFFERENT OPPINIONS WHO YOU KEEP COMPANY WITH
- $X1119 \qquad P-DIFFERENT\ OPPINIONS\ CHILD\ RAISING$
- X1120  $\,$  P DIFFERENT OPPINIONS HOW MUCH SPOUSE/PARTNER WORKS
- X1121 P DIFFERENT OPPINIONS HOW MUCH P WORKS

#### PARTNER: OCCUPATIONAL SITUATION

#### **PARTNER: LAST YEAR**

- X1077 P GAINFUL EMPLOYMENT 1999: NUMBER OF WEEKS jfr Y78, jfr U112, jfr V71 jfr W41-43
- X1078 P GAINFUL EMPLOYMENT 1999: HOURS/WEEK

#### **PARTNER: FAMILY SITUATION**

#### **PARTNER: CIVIL STATUS**

- X1079 P PREVIOUSLY COHABITING
- X1080 P NUMBER OF PREVIOUS COHABITATIONS
   X1081 P YEAR/MONTH LAST COHABITATION ENDED

#### **PARTNER: CHILDREN**

- X1082 P CHILDREN NOT IN HOME
- X1083 P NUMBER OF YOUNG CHILDREN NOT IN THE HOUSEHOLD
- X1084 P NUMBER OF SCHOOLCHILDREN NOT IN THE HOUSEHOLD
- X1085 P NUMBER OF ADULT CHILDREN NOT IN THE HOUSEHOLD
- X1086 P YEAR OF BIRTH CHILD 1 NOT IN THE HOUSEHOLD
- X1087 P YEAR OF BIRTH CHILD 2 NOT IN THE HOUSEHOLD
- X1088 P YEAR OF BIRTH CHILD 3 NOT IN THE HOUSEHOLD
- X1089 P YEAR OF BIRTH CHILD 4 NOT IN THE HOUSEHOLD
- X1090 P YEAR OF BIRTH CHILD 5 NOT IN THE HOUSEHOLD
- X1091 P YEAR OF BIRTH CHILD 6 NOT IN THE HOUSEHOLD
- X1092 P RELATIONS CHILDREN NOT IN THE HOUSEHOLD
- X1093 P PAYS MAINTENANCE PER MONTH
- X1094 P RECEIVES MAINTENANCE PER MONTH

#### PARTNER: ECONOMIC RESOURCES

- X1122 P CASH MARGIN
- X1123 P ACQUIRING CASH

#### **PARTNER: HEALTH**

X1124 P – GENERAL HEALTH

#### PARTNER: ILLNESSES AND AILMENTS IN THE LAST 12 MONTHS

- X1125 P HEADACHE
- X1126 P GENERAL TIREDNESS
- X1127 P INSOMNIA
- X1128 P POOR VISION
- X1129 P IMPAIRED HEARING
- X1130 P ACHES IN SHOULDERS/SHOULDER BLADES
- X1131 P STOMACH PAINS
- X1132 P PAIN IN BACK/HIPS
- X1133 P OVEREXERTION
- X1134 P ACHES IN JOINTS
- X1135 P NERVOUS TROUBLE

- X1136 P DEPRESSIONS
- X1137 P MENTAL ILLNESS

#### **PARTNER: ALCOHOL**

- X1143 P DRINKS WINE, LIQUOR, ETC
- X1144 P NUMBER OF TIMES DRINKS WINE LIQUOR ETC
- X1145 P NUMBER OF GLASSES

#### PARTNER: PHYSICAL AND PSYCHOLOGICAL HEALTH

- X1138 P INDEX FOR PSYCHOLOGICAL WELL-BEING
- X1139 P PSYCHOLOGICAL WELL-BEING
- X1140 P OLLE'S PSYCHOLOGICAL INDEX
- X1141 P ACHE IN THE LOCOMOTOR SYSTEM
- X1142 P OLLE'S INDEX FOR ACHE

#### **PARTNER: EVALUATIONS**

- X1146 P SOCIETY WITH MORE PRIVATE ALTERNATIVES
- X1147 P SOCIETY WITH SMALL INCOME DIFFERENCES
- X1148 P SOCIETY WITH MORE CARE WITHIN THE FAMILY
- X1149 P SOCIETY WITH GENDER EQUALITY IN THE FAMILY
- X1150 P AFFINITY TO THE WORKING CLASS
- X1151 P AFFINITY TO THE MIDDLE CLASS
- X1152 P AFFINITY TO THE UPPER MIDDLE CLASS
- X1153 P P:S EVALUATION OF HIS/HER SITUATION

## **VARIABLE PRESENTATION**

VARIABLE TERMS, WORDINGS OF QUESTIONS,
CONSTRUCTIONS OF VARIABLES, CODES AND SIMPLE
FREQUENCIES

X2	PANEL CODE			
	Respondents with panel code 1 are part of the panel and an with panel code 2 are part of the panel but did not answer t panel code 3 are new respondents.	swered the occupational biographe occupational biography 1991	ohy 1991. Respondents . Respondents with	
		2040	55.0	
	1	2840	55,2	
	2	922	17,9	
	3	1380 5142	26,8	
Х3	BOX NUMBER			Y2, U2
X4	INTERVIEWER NUMBER			Y3, U3, V2
X5	DATE OF INTERVIEW- MONTH, DAY			Y4, U4, jfr V3, jfr
	Date - month and day - when the interview was carried ou	t. Only minimum value and max	simum value are shown.	W552
	0103	1	0,0	
	1299	1	0,0	
	No information	1		
X6	TIME AT START OF INTERVIEW – HOUR, MINUT	E		Y5, U5, V5
	Interviewers note of time – hour and minute – when the int value are shown.	erview started. Only minimum	value and maximum	
	0705	1	0,0	
	2200	1	0,0	
	No information	7		
X7	TIME AT END OF INTERVIEW – HOUR, MINUTE			Y6, U6,
	Interviewers note of time – hour and minute – when the int value are shown.	erview ended. Only minimum v	alue and maximum	V708
	30	1	0,0	
	2330	1	0,0	
	No information	102		
X8	SEX			Y10, U10,
	The respondent's sex.			V718, W2
	1 Male	2602	50,6	
	2 Female	2540	49,4	
	Total	5142	,.	
X9	YEAR OF BIRTH			Y11, U11,
	The respondent's year of birth.			V815, W533
		50	1.1	
	25	58	1,1	
	26	46	0,9	
	27	53	1,0	
	28	57	1,1	

			1
2:	9	67	1,3
31		57	1,1
3		65	1,3
3:		56	1,1
3.		58	1,1
3		73	1,4
3.		67	1,3
3		64	1,2
3		78	1,5
3		82	1,6
3		68	1,3
4		74	1,4
4		80	1,6
4		105	2,0
4.		101	2,0
4		85	1,7
4.		106	2,1
4.		124	2,1
4		106	
			2,1
4:		117	2,3
4		97	1,9
50		108	2,1
5		108	2,1
5.		115	2,2
5.		84	1,6
5-		82	1,6
5.		92	1,8
5		88	1,7
5		91	1,8
5		88	1,7
50		90	1,8
6		96	1,9
6		107	2,1
6.		100	1,9
6.		104	2,0
6		128	2,5
6.		109	2,1
6	6	119	2,3
6	7	79	1,5
6	8	114	2,2
69	9	97	1,9
70	0	97	1,9
7	1	113	2,2
7:	2	125	2,4
7.	3	88	1,7
7.		87	1,7
7.		115	2,2
7.		87	1,7
7		110	2,1
7.		98	1,9
71		98	1,9

	80	91	1,8	
	81	90	1,8	
		5142		
X10	TYPE OF INTERVIEW			Y7, U7
	Note if the interview is carried out face-to-face or by phone.			,
	1 In person	4296	83,8	
	2 By phone	830	16,2	
	3 Respondent has filled in the answers	1	0,0	
	Total	5127	-,-	
	9 No information	15		
	7 - W	5142		
X11	INDIRECT INTERVIEW			Y8, U8,
	Note if the interview is carried out entirely, partly or not at all with the	e respondent her-/himse	elf.	V719
	1 Entire interview carried out with respondent	4911	98,9	
	2 Parts of interview with respondent	20	0,4	
	3 Entire interview with other than respondent	37	0,7	
	Total	4968		
	9 No information	174		
		5142		
X12	INTERVIEW LANGUAGE			
	Note if the interview is carried out in Swedish, partly carried out using using interpreter or carried out in English.	g interpreter, entire inte	rview carried out	
	1 Interview carried out in Swedish	4578	98,4	
	2 Interview partly carried out using interpreter	28	0,6	
	3 Entire interview carried out using interpreter	45	1,0	
	4 Interview carried out in English	2	0,0	
	Total	4653		
	9 No information	489		
		5142		

X14	SEI – OWN EMPLOYMENT STATUS			Jfr Y14, jfr U14, jfr V715, jfr
	1 Working	3342	65,2	W996
	2 Working in the home	124	2,4	
	3 Pensioner	624	12,2	
	4 Studying	408	8,0	
	5 Long-term unemployed	224	4,4	
	6 Early retirement pensioner	285	5,6	
	7 Military service	13	0,3	
	8 Sick, not working	12	0,2	
	9 Parental leave	90	1,8	
	Total	5122		
	10 No answer	20		
		5142		
X15	OWN SOCIO-ECONOMIC GROUP			Y13, jfr U13
	Own occupation according to socio-economic classification (SEI)*			
	11 Unskilled manual worker, goods production	353	7,0	
	12 Unskilled manual worker, service production	868	17,2	
	21 Skilled manual worker, goods production	549	10,9	
	22 Skilled manual worker, service production	337	6,7	
	33 Low level, non-manual worker with routine tasks	271	5,4	
	35 Low level, non-manual worker, supervisor of manual workers	75	1,5	
	36 Low level, non-manual worker, without subordinates	399	7,9	
	45 Intermediate level, non-manual worker, supervisors	78	1,5	
	46 Intermediate non-manual worker, without subordinates	943	18,7	
	56 Professional, higher non-manual worker	581	11,5	
	57 Professional, upper-level executive**	104	2,1	
	60 Self-employed professionals	30	0,6	
	71 Self-employed without employees	186	3,7	
	72 Self-employed, 1-9 employees	156	3,1	
	73 Self-employed, 10-19 employees	28	0,6	
	74 Self-employed 20+ employees	40	0,8	
	86 Farmer, -20 hectares arable land	7	0,1	
	87 Farmer, 21-100 hectares arable land	23	0,5	
	89 Farmer, size of farm unknown	16	0,3	
	Total	5044	٠,٥	
	99 Unclassified	98		
	)) Onclassified	5142		
	* Unemployed, pensioners, students and others not gainfully employed hav occupation that lasted at least 6 months. Homemakers have been coded acc Unmarried students under the age of 24 have been coded according to their	ording to the hus	band's occupation.	
	** This category should be checked if it is used separately. Normally it is r	nerged with categ	gory 56.	
X16	NYK80 CURRENT OCCUPATION			
	Current profession or occupation coded according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occu		m 1980 ("Nordisk	
X17	NYK85 CURRENT OCCUPATION			

	Current occupation coded according to Nordic Occupational Classification yrkesklassificering, NYK"). A list of codes was published by SCB's Medde on Statistical Coordination) MIS 1989:5.			rts
X18	OWN EGP			Y669
	Own occupation according to Erikson, Goldthorpe and Portocarero (EGP)			
	1 Ia Self-employed, higher grade professionals	30	0,6	
	2 Ib Higher-grade professionals	725	14,4	
	3 II Lower-grade professionals	966	19,2	
	4 IIIa Routine non-manual employees, higher grade	725	14,4	
	5 IIIb Routine non-manual employees, lower grade	548	10,9	
	6 IVa Small proprietors with employees	184	3,6	
	7 IVb Small proprietors without employees	186	3,7	
	8 IVc Farmers	23	0,5	
	9 IVd Smallholders	23	0,5	
	10 Vs Supervisors	114	2,3	
	11 Vj Supervisors in primary production	6	0,1	
	12 VIs Skilled manual workers	535	10,6	
	13 VIj Skilled manual workers in primary production	14	0,3	
	14 VIIs Unskilled manual workers	943	18,7	
	15 VIIj Unskilled manual workers in primary production	22	0,4	
	Total	5044		
	99 Unclassified	98		
W74.0		5142		
X19	SAME PLACE OF RESIDENCE SINCE 1991			jfr Y105, jfr
	Did you move to your current place of residence before or after 1991?			U37, jfr V30
	1 1991 or later	1574	31,1	
	2 Before 1991	3492	68,9	
	Total	5066		
	9 No answer	76		
		5142		
X20	YEAR AND MONTH MOVED TO CURRENT PLACE OF RESIDEN	ICE		jfr Y108, jfr U40, jfr
	When did you move to your current place of residence? Only year is shown			V32, jfr W15
	Before 1991	3492	68,9	
	91	107	2,1	
	92	101	2,0	
	93	96	1,9	
	94	121	2,4	
	95	142	2,8	
	96	142	2,8	
	97	155	3,1	
	98	239	4,7	
	99	266	5,2	
	2000	204	4,0	
	2001	2	0,0	
	Total	5067		
	9999 No answer	75		

		5142		
X21	REASON FOR LATEST MOVE			jfr Y107, jfr U39, jfr V33
	What was the main reason for your moving to your current place of residence? The table is valid for X19 NE 2.			
	1 Better residence (built a house, gained more room, etc.)	257	16,2	
	2 Moved closer to family/friends	135	8,5	
	3 Better area to live in	130	8,2	
	4 Respondent got new job/better job opportunities	216	13,6	
	5 Own studies	173	10,9	
	6 Change of family situation	325	20,5	
	7 Spouse/partner changed jobs	54	3,4	
	8 Moved with parents	25	1,6	
	9 Other	268	16,9	
	Total	1583	,-	
	10 No answer	67		
	Not applicable	3492		
	Not applicable			
		5142		
X22	YEAR AND MONTH MOVED TO CURRENT DWELLING			jfr Y111,
	When did you move to your current dwelling? Only year is shown. This var	riable is divided i	nto categories.	jfr U42, jfr V35, jfr W96
	20-29	5	0,1	
	30-39	15	0,3	
	40-49	24	0,5	
	50-59	77	1,5	
	60-69	220	4,3	
	70-79	659	12,8	
	80-89	981	19,1	
	90	154	3,0	
	91	154	3,0	
	92	124	2,4	
	93	132	2,6	
	94	176	3,4	
	95	223	4,3	
	96	241	4,7	
	97	336	6,6	
	98	510	9,9	
	99	593	11,6	
	2000	502	9,8	
	2001	5120	0,1	
	Total	5129		
	9999 No answer	13 5142		
X23				
AZS	TYPE OF KITCHEN  What kind of kitchen or cooking facilities do you have in your home?			Y112, jfr U46, jfr V39, jfr
	1 Kitchen with dining area	4919	95,8	W72
	2 Kitchen or kitchenette without dining area Other arrangements (cooking recess cupboard or the	165	3,2	
	3 like)	41	0,8	

	4 No cooking facilities	7	0,1	
	5 Living in an institution	1	0,0	
	Total	5133	0,0	
	9 No answer	9		
	9 No diiswei	5142		
X24 NUMBI	ER OF ROOMS, EXCLUDING THE KITCH	HEN		Y113, U45,
How ma	ny rooms do you have excluding the kitchen?	The table is valid for X23 NE 5.		V38, W71
	1	314	6,1	
	2	817	15,9	
	3	1037	20,2	
	4	1142	22,2	
	5	950	18,5	
	6	527	10,3	
	7	213	4,1	
	8	70	1,4	
	9	37	0,7	
	10	14	0,3	
	11	6	0,1	
	12	5	0,1	
	13	4	0,1	
	14	1	0,0	
	15	2	0,0	
	Total	5139		
	99 No answer	2		
	Living in an institution	1		
		5142		
	Mean value		3,95	
	Standard deviation		1,76	
X25	G SPACE M <sup>2</sup>			Y114
How large	ge is your residence in square meters (m2)? Thes.	e table is valid for X23 NE 5. This v	ariable is divided i	nto
	1-9	1	0,0	
	10-19	21	0,4	
	20-29	59	1,2	
	30-39	105	2,1	
	40-49	173	3,5	
:	50-59	293	5,9	
	60-69	455	9,2	
•	70-79	460	9,3	
:	80-89	449	9,0	
9	90-99	353	7,1	
100	0-109	437	8,8	
	0-119	331	6,7	
	0-129	417	8,4	
	0-139	250	5,0	
	0-149	233	4,7	
	0-159	240	4,8	
	0-169	170	3,4	
170	0-179	105	2,1	

	180-189		99	2,0	
	190-199		36	0,7	
	200-299		235	4,7	
	300-399		34	0,7	
	400-499		7	0,1	
	600-699		1	0,0	
		Total	4964		
	999	No answer	177		
		Living in an institution	1		
			5142		
		Mean value for all		108,18	
		Standard deviation		51,28	
X26	NUMBER OF	APARTMENTS IN THE HOUSE			Y115, U44,
	How many and	etmants are there in the house where you live all on	trangas aguntad?		V37, W70
	пом шапу ара	rtments are there in the house where you live, all en	trances counted?		
	1	1 apartment (detached house, row house)	2881	56,2	
	2	2 apartments	113	2,2	
	3	3-10 apartments	456	8,9	
	4	11 or more apartments	1671	32,6	
	5	Trailer	1	0,0	
	6	Living in an institution	1	0,0	
		Total	5123		
	9	No answer	19		
			5142		
X27	MODERN HO	NME			Y116, jfr
	Do you have al range (not woo	l modern conveniences in your home (i.e. bathroom d-fired), refrigerator)? The table is valid for X23 NI	n/shower, indoor toilet, ce E 5.	entral heating, cooking	U55, jfr V746, jfr W587
	1.5	l'es	5104	99,4	
	21	No	32	0,6	
	Т	Cotal	5136		
	91	No answer	5		
	I	iving in an institution	1		
			5142		
X28	BOOKS IN T	не номе			Y117, U65, V55, W88
	Do you have at five running m	least two running meters of books, not counting we eters of books, not counting works of reference? The	orks of reference? If yes: e table is valid for X23 N	Do you have at least IE 5.	¥35, ¥¥66
	11 /	At least five running meters	2850	55,6	
	12 7	Two to five running meters	1399	27,3	
		Not two running meters	875	17,1	
		Cotal	5124		
	99 1	No answer	17		
	I	iving in an institution	1		
			5142		
****					
X29	ENCYCLOPA	AEDIA IN THE HOME			ifr Y118. ifr
X29		AEDIA IN THE HOME	NE 5.		jfr Y118, jfr U66, jfr V56
X29	Is there an ency	AEDIA IN THE HOME yclopaedia in your home? The table is valid for X23 Yes	NE 5.	76,6	jfr Y118, jfr U66, jfr V56

	2 No	1201	23,4
	Total	5137	
	9 No answer	4	
	Living in an institution	1	
		5142	
X30	DAILY NEWSPAPER IN THE HOME		
		4 4 4 1	\0.TPL + 1.1 *
	Do you have access to a daily newspaper in your home (or t valid for X23 NE 5.	o one that comes every other da	ly or so)? The table is
	1 Yes	3917	76,2
	2 No	1223	23,8
	Total	5140	
	9 No answer	1	
	Living in an institution	1	
		5142	
X31	COMPUTER IN THE HOME		
	Do you have access to a computer at home? The table is val	id for X23 NE 5.	
	1 Yes	3600	70,0
	2 No	1540	30,0
	Total	5140	
	9 No answer	1	
	Living in an institution	1	
	Ü	5142	
X32	INTERNET IN THE HOME		
		lid for V22 NE 5	
	Do you have access to the Internet at home? The table is val	ild for A23 INE 3.	
	1 Yes	2924	58,3
	2 No	2089	41,7
	Total	5013	
	9 No answer	128	
	Living in an institution	1	
		5142	
X33	PROBLEM IN HOME/AREA: NOISE		
	Do you experience problems with traffic noise where you li	ve?	
	1 Yes	539	10,5
	2 No	4596	89,5
	Total	5135	02,0
	9 No answer	7	
		5142	
X34	DRODI EM DI WOMELANDA DOOD SALAMINE		
	PROBLEM IN HOME/AREA: POOR MAINTENANCE		
	Do you experience problems with poor house/building main	nenance where you five?	
	1 Yes	319	6,2

	2 No	4799	93,8			
	Total	5118				
	9 No answer	24				
		5142				
X35	PROBLEM IN HOME/AREA: NOISE, NEIGHBOU	RS				
	Do you experience problems with noisy neighbours when	e you live?				
	4.77	445	0.7			
	1 Yes	445	8,7			
	2 No	4691	91,3			
	Total	5136				
	9 No answer	6				
		5142				
X36	PROBLEM IN HOME/AREA: VANDALISM OR CE	RIME				
	Do you experience problems with vandalism or crime wh	ere you live?				
	1 Yes	502	9,8			
	2 No	4632	90,2			
	Total	5134	> ,-			
	9 No answer	8				
	7 No answer	5142				
		3142				
X37	PROBLEM IN HOME/AREA: SCARCITY OF PUBLIC TRANSPORT					
	Do you experience problems with scarcity of public transport where you live?					
	1 Yes	952	18,6			
	2 No	4169	81,4			
	Total	5121				
	9 No answer	21				
		5142				
X38	PROBLEM IN HOME/AREA: POOR OUTSIDE AII	ROUALITY				
	Do you experience problems with poor outside air quality (caused by e.g. traffic or industries) where you live?					
	1 Yes	260	5,1			
	2 No	4875	94,9			
		1075	) i,)			
		5135				
	Total	5135 7				
		5135 7 5142				
V20	Total	7				
X39	Total	7 5142				
X39	Total 9 No answer	7 5142 <b>QUALITY</b>				
X39	Total 9 No answer  PROBLEM IN HOME/AREA: POOR INDOOR AIR	7 5142 <b>QUALITY</b>	4,8			
X39	Total 9 No answer  PROBLEM IN HOME/AREA: POOR INDOOR AIR Do you experience problems with poor indoor air quality	7 5142 QUALITY where you live?	4,8 95,2			
X39	Total 9 No answer  PROBLEM IN HOME/AREA: POOR INDOOR AIR Do you experience problems with poor indoor air quality 1 Yes	7 5142  QUALITY where you live?				
X39	Total 9 No answer  PROBLEM IN HOME/AREA: POOR INDOOR AIR Do you experience problems with poor indoor air quality  1 Yes 2 No	QUALITY where you live?  247 4876				

X40	PROBLEM IN HOME/AREA: AFRAID AT NIGHT					
	Are you afraid of going out at night where you live?					
	1 Yes	515	10,0			
	2 No	4611	90,0			
	Total	5126				
	9 No answer	16 5142				
X41						
2 1 1 2	PROBLEM IN HOME/AREA: OTHER PROBLEMS					
	Do you experience additional problems where you live?					
	1 Yes	345	7,0			
	2 No	4612	93,0			
	Total	4957				
	9 No answer	185				
		5142				
X42	PROBLEM IN HOME/AREA: TRAFFIC DANGEROU	US FOR CHILDREN				
	Do you experience problems with traffic that is dangerous for children where you live? (If respondent has children 12 years or younger (i.e., born 1988 or after).					
	1Yes	452	33,9			
	2No	883	66,1			
	Total	1335				
	9No answer	33				
	Not applicable	3774				
	approace	5142				
X43	PROBLEM IN HOME/AREA: POOR FACILITIES FOR CHILDREN'S PLAY/LEISURE ACTIVITIES					
	Do you experience problems with poor facilities for children's play/leisure activities where you live? (If respondent has children 12 years or younger (i.e., born 1988 or after).					
	1Yes	231	17,3			
	2No	1101	82,7			
	Total	1332	- 2-			
	9No answer	36				
		3774				
	Not applicable	5142				
X44	PROBLEM IN HOME/AREA: OTHER PROBLEMS F	OR CHILDREN				
	Do you experience other problems for children where you l (i.e., born 1988 or after).	ive? (If respondent has children	12 years or younger			
	1Yes, long way from friends	23	1,7			
	2Yes, other problems	50	3,8			
	3No	1246	94,5			
	Total	1319	× 1,00			
	9No answer	49				
	Not applicable	3774				
		5142				

X45	HOME OWNER/RENTER			Y121, U71, V60, W94
	Who owns/rents the place you live in? The table is valid for X23 N	IE 5.		
	1 You yourself or your spouse	4729	92,0	
	2 Parents (own)	293	5,7	
	3 Own child/children	22	0,4	
	4 Parents-/ daughter-/ son-in-law	3	0,1	
	5 Sister/brother	16	0,3	
	6 Other close friend/relative	14	0,3	
	7 Other with whom respondent is lodging	24	0,5	
	8 Other	40	0,8	
	Total	5141		
	Living in an institution	1		
	21 mg in an institution	5142		
		31.2		
X46	COST OF DWELLING - NOT OWNER/RENTER			Y122, U72, V61
	Do you pay anything for where you live, and if so how much (cost NE 1. This variable is divided into categories.	per month (kronor))? Th	e table is valid for	
		221	55 7	
	0 400-499	221	55,7	
	500-599	7	0,5	
	600-699	1	1,8 0,3	
	700-799	1	0,3	
	900-999	1	0,3	
	1000-1099	21	5,3	
	1200-1299	5	1,3	
	1300-1399	1	0,3	
	1400-1499	3	0,8	
	1500-1599	23	5,8	
	1600-1699	1	0,3	
	1700-1799	4	1,0	
	1800-1899	3	0,8	
	1900-1999	1	0,3	
	2000-2099	26	6,5	
	2100-2199	2	0,5	
	2200-2299	4	1,0	
	2300-2399	4	1,0	
	2400-2499	1	0,3	
	2500-2599	14	3,5	
	2700-2799	2	0,5	
	2800-2899	1	0,3	
	3000-3099	15	3,8	
	3100-3199	1	0,3	
	3200-3299	2	0,5	
	3300-3399	3	0,8	
	3400-3499	1	0,3	
	3500-3599	2	0,5	
	3700-3799	1	0,3	
	3800-3899	2	0,5	
	3900-3999	1	0,3	
	4000-4099	2	0,5	
	4100-4199	1	0,3	

	4400-4499		1	0,3	
	4500-4599		3	0,8	
	4600-4699		2	0,5	
	5000-5099		3	0,8	
	5300-5399		1	0,3	
	5500-5599		1	0,3	
	5700-5799		1	0,3	
	6000-6999		3	0,8	
	8000-8999		2	0,5	
		Total	397		
	99999	No answer	16		
		Not applicable	4729		
			5142		
		Mean value for all		1022,16	
		Standard deviation		1472,56	
		Mean value for >0		2305,67	
		Standard deviation		1389,46	
X47	TYPE OF PO	OSSESSION			Y123, jfr
					U73, jfr
		ne house/apartment or is it your own condominium a	partment or are you rentir	g? The table is valid	V62, jfr W95
	for X45 EQ 1.				W 95
	1	Own house	2450	51,8	
	2		752	15,9	
	3		1525	32,3	
	4		1	0,0	
	7	Total	4728	0,0	
	Q	No answer	1		
	,	Not applicable	413		
		Not applicable	5142		
			3142		
X48	OWNED OF	BUILDING			V104 1174
	OWNER OF	BUILDING			Y124, U74
	Who owns the	building? The table is valid for X47 EQ 3.			
	1	A municipal housing company	730	48,7	
	2	A private housing company/private person	719	47,9	
	3	Another landlord	51	3,4	
		Total	1500		
	9	No answer	25		
		Not applicable	3617		
			5142		
¥7.40					
X49	COST OF D	WELLING – RENT			Y125, U75, jfr V63, jfr
	How much is housing allow	your rent or charge per month? Add extra cost for fu ance (if any). The table is valid for X47 EQ 2 or 3.	el or heating if this applie Γhis variable is divided int	s, but do not deduct to categories.	W98
	0		3	0,1	
	500-999		8	0,4	
	1000-1999		126	5,6	
	2000-2999		460	20,4	
	3000-3999		594	26,3	
	4000-4999		518	22,9	
	5000-5999		309	13,7	

	6000-6999		142	6,3	
	7000-7999		54	2,4	
	8000-8999		27	1,2	
	9000-9999		8	0,4	
	10000-10999		4	0,2	
	11000-11999		2	0,1	
	12000-12999		1	0,0	
	13000-13999		1	0,0	
	15000-15999		1	0,0	
		Total	2258		
	99999	No answer	19		
		Not applicable	2865		
		**	5142		
		Mean value for all		4020,35	
		Standard deviation		1558,90	
		Mean value for >0		4025,70	
		Standard deviation		1553,02	
¥750					
X50	DENSITY STANI	DARD			Y130, U68,
	Index of dwelling s household (X24, X	space based on the questions about no 151). The table is valid for X23 NE	umber of rooms in the home and r	number of persons in	V745, W626 the
	1 Ve	ery high	485	9,4	
	2 Hi		1613	31,4	
		ood	1494	29,1	
		cceptable	756	14,7	
	5 Ba		652	12,7	
		vercrowded	130	2,5	
		tremely overcrowded	10	0,2	
		otal	5140	0,2	
		o answer	1		
		ving in an institution	1		
	1.1	ving in an institution	5142		
X51	BOTH PARENTS	BORN IN SWEDEN			
		parents born in Sweden? Question no	ot asked to panel.		
	1 Yes		965	69,9	
	2 No		965 415	30,1	
				30,1	
	Total		1380		
	9 Ques	tion not asked	3762		
			5142		
X52	SWEDISH PARE	NTS			jfr Y15, jfr U15, jfr V6,
	Were both of your	parents Swedish citizens at the time	of your birth? The table is valid for	or X51NE 1.	jfr W4
	1 Yes		3367	80,7	
	2 No		124	3,0	
	3 Both	had other citizenship	681	16,3	
	Total		4172		
İ		nswer	5		

	Parents born in Sweden	965		
		5142		
X53	BIRTH COUNTRY – FATHER			jfr Y16, jfr
	What is the birth country of your father?			U16, jfr V7, jfr W4
	What is the bird country of your lauter.			
	1 Sweden	4346	84,5	
	2 Denmark, Norway	77	1,5	
	3 Finland	175	3,4	
	4 Former Yugoslavia (when defining Yug.)	78	1,5	
	5 Other Eastern Europe, incl. former East Germany	89	1,7	
	6 Germany, Austria and rest of Western Europe	66	1,3	
	7 Spain, Italy, Greece	16	0,3	
	8 Other nationalities	293	5,7	
	9 Unknown	2	0,0	
		5142		
X54	BIRTH COUNTRY – MOTHER			jfr Y17, jfr
	DIRTH COUNTRY - MOTHER			U17, jfr V8,
	What is the birth country of your mother?			jfr W5
	1 Sweden	4352	84,6	
	2 Denmark, Norway	78	1,5	
	3 Finland	212	4,1	
	4 Former Yugoslavia (when defining Yug.)	74	1,4	
	5 Other Eastern Europe, incl. former East Germany	83	1,6	
	6 Germany, Austria and rest of Western Europe	49	1,0	
	7 Spain, Italy, Greece	10	0,2	
	8 Other nationalities	282	5,5	
	9 Unknown	2	0,0	
		5142		
****				
X55	HOME LANGUAGE			jfr Y18, jfr
	During your childhood and adolescence, i.e., up to your 16th birthday, w	During your childhood and adolescence, i.e., up to your 16th birthday, what language was spoken most in your		U18, jfr V9, jfr W6
	home? The table is valid for X51 NE 1.			
	1 Swedish	250	28,4	
	2 Danish, Norwegian	49	5,6	
	3 Finnish	104	11,8	
	4 Serbo-Croatian, Serbian, Croatian, Yugoslavian	17	1,9	
		104		
	5 Other Eastern European languages, incl. Hungarian		11,8	
	6 German	29	3,3	
	7 English	15	1,7	
	8 French, Spanish, Italian	33	3,8	
	9 Other	248	28,2	
	12	1	0,1	
	13	5	0,6	
	15	3	0,3	
	16	1	0,1	
	17	1	0,1	
	19	5	0,6	
	55	1	0,1	
	72	1	0,1	

	<b>7</b> 0		0.1	
	78	1	0,1	
	79	1	0,1	
	89	1	0,1	
	98	1	0,1	
	99	9	1,0	
	Total	880		
	11 No answer	1		
	Not applicable	4261		
		5142		
	Two digits = a combination of two languages			
X56	AGE AT IMMIGRATION			jfr Y19, jfr U19, jfr
	Were you born in Sweden or in another country? If another country: H Sweden? The table is valid for X51NE 1.	low old were you wl	hen you came to	V10, jfr W7
	10 In Sweden	231	26,2	
	21 In another country < 7 years	73	8,3	
	22 In another country, 7-16 years	91	10,3	
	23 In another country, >16 years	486	55,2	
	Total	881	,-	
	Not applicable	4261		
	Tvot applicable	5142		
X57	COUNTRY OF ORIGIN  In which country were you born? Question not asked to panel.			
	1 Sweden	1082	78,4	
	2 Denmark, Norway	11	0,8	
	3 Finland	29	2,1	
	4 Yugoslavia	57	4,1	
	5 Eastern Europe, incl. East Germany	25	1,8	
	6 Germany, Austria and rest of Western Europe	12	0,9	
	7 Spain, Italy, Greece	6	0,4	
	8 Other	154	11,2	
	9 Unknown	4	0,3	
	Total	1380		
	0 Question not asked	3762		
		5142		
X58	ABILITY TO SPEAK SWEDISH			
	How would you evaluate your ability to speak Swedish? Do you think fairly bad or quite bad? The table is valid for X51 NE 1, X56 NE 10 or			
	1 Quite good	77	37,0	
	2 Fairly good	110	52,9	
	3 Fairly bad	18	8,7	
	4 Quite bad	3	1,4	
	4 Quite bad			
	Total  9 No answer	208		
	Total			

X59	RELIGIOUS AFFILIATION – FATHER			
	What is/was the religious affiliation of your father? Question not ask	ted to panel.		
	1 Protestant Christianity	995	75,3	
	2 Catholic Christianity	57	4,3	
	3 Orthodox Christianity	47	3,6	
	4 Islam	128	9,7	
	5 Judaism	2	0,2	
	6Hinduism	3	0,2	
	7 Buddhism	10	0,8	
	8 Other	2	0,2	
	9No religious affiliation	78	5,9	
	Total	1322		
	98 Doesn't know	53		
	99 Doesn't want to report	5		
	Question not asked	3762		
	Quotion not miles	5142		
X60	RELIGIOUS AFFILIATION – MOTHER			
	What is/was the religious affiliation of your mother? Question not as	sked to panel.		
	1 Protestant Christianity	1026	77,0	
	2 Catholic Christianity	54	4,1	
	3 Orthodox Christianity	46	3,5	
	4 Islam	126	9,5	
	5 Judaism	2	0,2	
	6 Hinduism	3	0,2	
	7 Buddhism	9	0,7	
	8 Other	1	0,1	
	9 No religious affiliation	66	5,0	
	Total	1333	5,0	
	98 Doesn't know	43		
	99 Doesn't want to report	4 3762		
	Question not asked	5142		
		3142		
X61	NUMBER OF SIBLINGS, TOTAL			jfr Y34, jfr U28, jfr
	Do you have or have you had siblings? If yes: How many?	405	0.5	V22, jfr W30
	0	437	8,5	
	1	1638	31,9	
	2	1282	24,9	
	3	755	14,7	
	4	377	7,3	
	5	243	4,7	
	6	165	3,2	
	7	88	1,7	
	8	49	1,0	
	9	38	0,7	
	10	34	0,7	

	11	13	0,3	
	12	7	0,1	
	13	9	0,2	
	14	1	0,0	
	15	5	0,1	
	17	1	0,0	
		5142		
X62				
A02	NUMBER OF SIBLINGS ALIVE			
	If you have siblings, how many of them are alive?			
	0	152	3,2	
	1	1712	36,4	
	2	1288	27,4	
	3	713	15,2	
	4	359	7,6	
	5	189	4,0	
	6	150	3,2	
	7	59	1,3	
	8	32	0,7	
	9	23	0,5	
	10	17	0,4	
	11	4	0,1	
	12	4	0,1	
	13	1	0,0	
	15	2	0,0	
	Total	4705		
	Does not have siblings	437		
		5142		
X63	NUMBER OF BROTHERS, TOTAL			
	If you have siblings, how many of them are your brothers?			
	0	1246	26,5	
	1	1917	40,7	
	2	873	18,6	
	3	382	8,1	
	4	172	3,7	
	5	63	1,3	
	6	31	0,7	
	7	12	0,3	
	8	6	0,1	
	9	2	0,0	
	13	1	0,0	
	Total	4705	•	
	Does not have siblings	437		
		5142		
X64	NUMBER OF BROTHERS ALIVE			
	If you have brothers, how many of them are alive?			

X67	YEAR OF BIRTH SIBLING 3			
V/7				
	ног аррисане	5142		
	-1 No answer  Not applicable	120 2075		
	Total	2947		
	90-99	33	1,1	
	80-89	233	7,9	
	70-79	424	14,4	
	60-69	530	18,0	
	50-59	571	19,4	
	40-49	544	18,5	
	30-39	342	11,6	
	20-29	202	6,9	
	10-19	60	2,0	
	1-9	8	0,3	
	What is the year of birth of sibling 2? This variable is div	ded into categories.		
66	YEAR OF BIRTH SIBLING 2			
		5142		
	Does not have siblings	437		
	-1 No answer	113		
	Total	4592		
	90-99	13	0,3	
	80-89	236	5,1	
	70-79	751	16,4	
	60-69	927	20,2	
	50-59	803	17,5	
	40-49	876	19,1	
	30-39	562	12,2	
	20-29	318	6,9	
	10-19	13 93	0,3 2,0	
	1-9		0.2	
	What is the year of birth of sibling 1? This variable is div	ided into categories.		
(65	YEAR OF BIRTH SIBLING 1			
		5142		
	Does not have siblings	437		
	Total	4705		
	8	1	0,0	
	7	10	0,2	
	6	23	0,5	
	5	32	0,7	
	4	131	2,8	
	3	321	6,8	
	2	830	17,6	
	1	1899	40,4	

	1-9		5	0,3	
	10-19		39	2,3	
	20-29		113	6,8	
	30-39		224	13,5	
	40-49		315	18,9	
	50-59		311	18,7	
	60-69		305	18,3	
	70-79		190	11,4	
	80-89		130	7,8	
	90-99		32	1,9	
		Total	1664		
	-1	No answer	121		
		Not applicable	3357		
		••	5142		
W/O					
X68	YEAR OF BI	RTH SIBLING 4			
	What is the year	ar of birth of sibling 4? This variable is	s divided into categories.		
	1-9		3	0,3	
	10-19		26	2,8	
	20-29		72	7,8	
	30-39		129	14,0	
	40-49		176	19,1	
	50-59		176	19,1	
	60-69		161	17,5	
	70-79		85	9,2	
	80-89		76	8,2	
	90-99		18	2,0	
		Total	922		
	-1	No answer	108		
		Not applicable	4112		
			5142		
X69	YEAR OF BI	RTH SIBLING 5			
		ar of birth of sibling 5? This variable is	s divided into categories.		
	10.10		10	2.4	
	10-19		19	3,4	
	20-29		45	8,1	
	30-39		87	15,7	
	40-49		133	24,0	
	50-59 60-69		94	17,0	
	60-69 70-79		82 53	14,8	
	80-89		53 28	9,6 5,1	
	90-99		13	2,3	
	90-99	Total	554	2,3	
	1		554 99		
	-1	No answer	4489		
		Not applicable	5142		
X70	YEAR OF BI	RTH SIBLING 6			
ı	What is the ve-	ar of birth of sibling 6? This variable is	s divided into categories		
	THAT IS THE YE	on an or oroning o. Time variable is			

	10-19		12	3,6	
	20-29		26	7,8	
	30-39		67	20,2	
	40-49		59	17,8	
	50-59		62	18,7	
	60-69		47	14,2	
	70-79		32	9,6	
	80-89		18	5,4	
	90-99		9	2,7	
		Total	332		
	-1	No answer	78		
		Not applicable	4732		
		••	5142		
X71	YEAR OF BI	RTH SIBLING 7			
		ar of birth of sibling 7? This variable is	divided into categories		
		a or order or broning / . This variable is			
	10-19		7	3,7	
	20-29		16	8,4	
	30-39		43	22,6	
	40-49		27	14,2	
	50-59		30	15,8	
	60-69		31	16,3	
	70-79		19	10,0	
	80-89		13	6,8	
	90-99		4	2,1	
		Total	190		
	-1	No answer	55		
		Not applicable	4897		
			5142		
X72	YEAR OF BI	RTH SIBLING 8			
	What is the year	ar of birth of sibling 8? This variable is	divided into categories.		
	10-19		1	0,9	
	20-29		12	10,3	
	30-39		27	23,3	
	40-49		24	20,7	
	50-59		13	11,2	
	60-69		15	12,9	
	70-79		16	13,8	
	80-89		7	6,0	
	90-99		1	0,9	
		Total	116	- 7-	
	-1	No answer	41		
	•	Not applicable	4985		
		TF	5142		
X73	VEAR OF RI	RTH SIBLING 9			
		ar of birth of sibling 9? This variable is	divided into categories.		
		<u></u>			
	20-29		10	12,5	

	30-39		18	22,5	
	40-49		19	23,8	
	50-59		11	13,8	
	60-69		9	11,3	
	70-79		5	6,3	
	80-89		7	8,8	
	90-99		1	1,3	
	,,,,,	Total	80	1,5	
	-1	No answer	28		
	•	Not applicable	5034		
		ivot applicable	5142		
			3142		
X74	YEAR OF BI	RTH SIBLING 10			
	What is the year	ar of birth of sibling 10? This variable	is divided into categories.		
		·			
	10-19		1	2,0	
	20-29		7	13,7	
	30-39		9	17,6	
	40-49		14	27,5	
	50-59		9	17,6	
	60-69		4	7,8	
	70-79		2	3,9	
	80-89		3	5,9	
	90-99		2	3,9	
		Total	51		
	-1	No answer	19		
		Not applicable	5072		
			5142		
X75	YEAR OF BI	RTH SIBLING 11			
		ar of birth of sibling 11? This variable	is divided into categories.		
			_		
	20-29		2	8,7	
	30-39		5	21,7	
	40-49		12	52,2	
	50-59		1	4,3	
	60-69		1	4,3	
	70-79		1	4,3	
	80-89		1	4,3	
		Total	23		
	-1	No answer	13		
		Not applicable	5106		
			5142		
V74					
X76	YEAR OF BI	RTH SIBLING 12			
	What is the year	ar of birth of sibling 12? This variable	is divided into categories.		
	20-29		1	7,7	
	30-39		5	38,5	
	40-49		5	38,5	
	50-59		1	7,7	
	90-99		1	7,7	
	70-77	Total	13	· , ·	
		ı otal	13		

	-1 No answer	10			
	Not applicable	5119			
	пот аррисаоте	5142			
		3142			
X77	YEAR OF BIRTH SIBLING 13				
	What is the year of birth of sibling 13? This variable i	s divided into categories.			
	20-29	1	12,5		
	40-49	6	75,0		
	90-99	1	12,5		
	Total	8	,		
	-1 No answer	8			
	Not applicable	5126			
	-	5142			
X78	YEAR OF BIRTH SIBLING 14				
	What is the year of birth of sibling 14?				
	27	1	33,3		
	44	1	33,3		
	50	1	33,3		
	Total	3			
	-1 No answer	4			
	Not applicable	5135			
		5142			
X79	SEX SIBLING 1				
	Is sibling 1 a brother or a sister?				
	1 Brother	2418	51,6		
	2 Sister	2264	48,4		
	Total	4682	, .		
	9 No answer	23			
	Does not have siblings	437			
	· ·	5142			
X80					
	SEX SIBLING 2				
	Is sibling 2 a brother or a sister?				
	1 Brother	1548	51,0		
	2 Sister	1489	49,0		
	Total	3037			
	9 No answer	30			
	Not applicable	2075			
		5142			
X81	SEX SIBLING 3				
	Is sibling 3 a brother or a sister?				
	is storing 5 a product of a sister?				
	1 Brother	911	51,9		
	<ul><li>1 Brother</li><li>2 Sister</li></ul>	911 843	51,9 48,1		

	9 No answer	31		
	Not applicable	3357		
		5142		
X82	SEX SIBLING 4			
	SEX SIBELIAN 4			
	Is sibling 4 a brother or a sister?			
	1 Brother	513	51,2	
	2 Sister	489	48,8	
	Total	1002		
	9 No answer	28		
	Not applicable	4112		
		5142		
X83	SEX SIBLING 5			
	Is sibling 5 a brother or a sister?			
	1 70 3	207	47.0	
	1 Brother	295	47,2	
	2 Sister	330	52,8	
	Total	625		
	9 No answer	28		
	Not applicable	4489		
		5142		
X84	SEX SIBLING 6			
	Is sibling 6 a brother or a sister?			
	1 7 1	176	45.0	
	1 Brother	176	45,8	
	2 Sister	208	54,2	
	Total	384		
	9 No answer	26		
	Not applicable	4732		
		5142		
X85	SEX SIBLING 7			
	Is sibling 7 a brother or a sister?			
	1 Brother	122	54,0	
	2 Sister	104	46,0	
	Total	226		
	9 No answer	19		
	Not applicable	4897		
		5142		
Voc				
X86	SEX SIBLING 8			
	To attain a O a 1 a 1 a 1 a 1 a 1			
	Is sibling 8 a brother or a sister?			
	1 Brother	62	45,3	
		63		
	2 Sister	76	54,7	
	Total	139		
	9 No answer	18		
	Not applicable	4985		

		5142		
X87	SEX SIBLING 9			
	Is sibling 9 a brother or a sister?			
	1 Brother	43	44,8	
	2 Sister	53	55,2	
	Total	96	,	
	9 No answer	12		
	Not applicable	5034		
	-	5142		
X88	SEX SIBLING 10			
	Is sibling 10 a brother or a sister?			
		22	52.2	
	1 Brother 2 Sister	33 29	53,2 46,8	
	2 Sister Total	62	40,8	
	9 No answer	8		
	Not applicable	5072		
	тот аррисане	5142		
		3142		
X89	SEX SIBLING 11			
	Is sibling 11 a brother or a sister?			
	1 Brother	17	56,7	
	2 Sister	13	43,3	
	Total	30		
	9 No answer	6		
	Not applicable	5106		
		5142		
X90	SEX SIBLING 12			
	Is sibling 12 a brother or a sister?			
	1 Brother	10	55,6	
	2 Sister	8	44,4	
	Total	18		
	9 No answer	5		
	Not applicable	5119		
		5142		
X91	SEX SIBLING 13			
	Is sibling 13 a brother or a sister?			
	1 Brother	8	66,7	
	2 Sister	4	33,3	
	Total	12		
	9 No answer	4		
	Not applicable	5126		

		5142				
X92	SEX SIBLING 14					
	Is sibling 14 a brother or a sister?					
	1 Brother	3	60,0			
	2 Sister	2	40,0			
	Total	5	40,0			
	9 No answer	2				
	Not applicable	5135				
		5142				
X93	AGE-POSITION AMONG SIBLINGS					
	Respondent's age-position among the siblings.					
	1	2179	42,4			
	2	1601	31,1			
	3	709	13,8			
	4	318	6,2			
	5	159	3,1			
	6	75	1,5			
	7	50	1,0			
	8	22	0,4			
	9	9	0,2			
	10	13	0,3			
	11	4	0,1			
	12	2	0,0			
	15	1 5142	0,0			
X94		-				
A)4	INTACT CHILDHOOD FAMILY					
	Did you live with both your natural (biological) parents during your whole childhood, i.e. up to age 16? If no: Why not?					
	10 Yes	4120	80,1			
	21 Divorce, judicial separation, separation	580	11,3			
	22 Parents never lived together	100	1,9			
	23 Both parents deceased	12	0,2			
	<ul><li>Both parents deceased</li><li>Father deceased</li></ul>	12 132				
			0,2 2,6 1,6			
	<ul><li>Father deceased</li><li>Mother deceased</li></ul>	132	2,6 1,6			
	<ul> <li>Father deceased</li> <li>Mother deceased</li> <li>Lived with foster parents</li> </ul>	132 82	2,6 1,6 1,2			
	<ul> <li>Father deceased</li> <li>Mother deceased</li> <li>Lived with foster parents</li> <li>Lived with adoptive parents</li> </ul>	132 82 62	2,6 1,6 1,2 0,8			
	<ul> <li>Father deceased</li> <li>Mother deceased</li> <li>Lived with foster parents</li> <li>Lived with adoptive parents</li> </ul>	132 82 62 42	2,6 1,6 1,2			
	<ul> <li>Father deceased</li> <li>Mother deceased</li> <li>Lived with foster parents</li> <li>Lived with adoptive parents</li> <li>Did not grow up with both, no reason</li> </ul>	132 82 62 42 11	2,6 1,6 1,2 0,8			
	<ul> <li>Father deceased</li> <li>Mother deceased</li> <li>Lived with foster parents</li> <li>Lived with adoptive parents</li> <li>Did not grow up with both, no reason</li> <li>Total</li> </ul>	132 82 62 42 11 5141	2,6 1,6 1,2 0,8			
X95	<ul> <li>Father deceased</li> <li>Mother deceased</li> <li>Lived with foster parents</li> <li>Lived with adoptive parents</li> <li>Did not grow up with both, no reason</li> <li>Total</li> </ul>	132 82 62 42 11 5141	2,6 1,6 1,2 0,8			
X95	<ul> <li>24 Father deceased</li> <li>25 Mother deceased</li> <li>26 Lived with foster parents</li> <li>27 Lived with adoptive parents</li> <li>28 Did not grow up with both, no reason Total</li> <li>99 No answer</li> </ul>	132 82 62 42 11 5141 1 5142	2,6 1,6 1,2 0,8 0,2			
X95	24 Father deceased 25 Mother deceased 26 Lived with foster parents 27 Lived with adoptive parents 28 Did not grow up with both, no reason Total 99 No answer  RELATIONS WITH PARENT LIVING ELSEWHERE  During the period when your parents did not live together, how often	132 82 62 42 11 5141 1 5142	2,6 1,6 1,2 0,8 0,2			

	3 1-3 times a month	148	22,2
	4 Less often	209	31,3
	5 Never	146	21,9
	Total	667	
	9 No answer	13	
	Not applicable	4462	
		5142	
X96			
120	AGE LIVING WITH BIOLOGICAL MOTHER EPISODE 1		
	From and to what age the respondent lived with his/her biological/ad Value 0011 means that the respondent lived with his/her biological/ad age. Value 17 indicates that respondent still lives with his/her mother have values on this variable (frequency not shown).	doptive mother between	0 and 11 years of
X97	AGE LIVING WITH BIOLOGICAL MOTHER EPISODE 2		
	From and to what age the respondent lived with his/her biological/add childhood (0-16 years). Value 1214 means that the respondent lived v second time during childhood between 12 and 14 years of age. Value his/her mother at the time of the interview. 62 respondents have value	with his/her biological/a 17 indicates that respon	doptive mother a ndent still lives with
X98	NUMBER OF YEARS LIVING WITH BIOLOGICAL MOTHE	R	
	Number of years the respondent lived with his/her biological/adoptive	e mother during childho	ood (0-16 years).
	-1 Lived with both parents during childhood	4120	80,2
	0 Not lived with biological/adoptive mother	43	0,8
	1	17	0,3
	2	22	0,4
	3	22	0,4
	4	21	0,4
	5	17	0,3
	6	21	0,4
	7	13	0,3
	8	18	0,4
	9	12	0,2
	10	31	0,6
	11	20	0,4
	12	29	0,6
	13	28	0,5
	14	38	0,7
	15	32	0,6
	16	636	12,4
	Total	5140	
	99 No answer	2	
		5142	
X99	AGE LIVING WITH BIOLOGICAL FATHER EPISODE 1		
	From and to what age the respondent lived with his/her biological/ad Value 0011 means that the respondent lived with his/her biological/ad Value 17 indicates that respondent still lives with his/her father at the values on this variable (frequency not shown).	doptive father between (	0 and 11 years of age.
X100	AGE LIVING WITH BIOLOGICAL FATHER EPISODE 2		
	From and to what age the respondent lived with his/her biological/ad (0-16 years). Value 1214 means that the respondent lived with his/during childhood between 12 and 14 years of age. Value 17 indicates	her biological/adoptive	father a second time

	at the time of the interview. 64 respondents have values on this varial	ble (frequency not shown).			
X101	NUMBER OF YEARS LIVING WITH BIOLOGICAL FATHER  Number of years the respondent lived with his/her biological/adoptive father during childhood (0-16 years).				
	-1 Lived with both parents during childhood	4120	80,2		
	0 Not lived with biological/adoptive father	210	4,1		
	1	45	0,9		
	2	38	0,7		
	3	66	1,3		
	4	46	0,9		
	5	43	0,8		
	6	43	0,8		
	7	33	0,6		
	8	32	0,6		
	9	34	0,7		
	10	41	0,8		
	11	41	0,8		
	12	47	0,9		
	13	55	1,1		
	14	49	1,0		
	15	43	0,8		
	16	149	2,9		
	Total	5135	_,,		
	99 No answer	7			
		5142			
X102	AGE LIVING WITH STEPMOTHER EPISODE 1				
	From and to what age the respondent lived with his/her stepmother/fc Value 0011 means that the respondent lived with his/her stepmother/value 17 indicates that respondent still lives with his/her stepmother/st	foster mother between 0 ar	nd 11 years of age.		
X103	AGE LIVING WITH STEPMOTHER EPISODE 2				
	From and to what age the respondent lived with his/her stepmother/fc (0-16 years). Value 1214 means that the respondent lived with his/he during childhood between 12 and 14 years of age. Value 17 indicates stepmother/foster mother at the time of the interview. 6 respondents I shown).	r stepmother/foster mother that respondent still lives	a second time with his/her		
X104	NUMBER OF YEARS LIVING WITH STEPMOTHER				
	Number of years the respondent lived with his/her stepmother/foster mother during childhood (0-16 years).				
	-1 Lived with both parents during childhood	4120	80,2		
	0 Not lived with stepmother	862	16,8		
	1	7	0,1		
	2	12	0,2		
	3	11	0,2		
	4	10	0,2		
	5	10	0,2		
	6	20	0,4		
	7	2	0,0		
	8	9	0,2		

	9		10	0,2
	10		11	0,2
	11		6	0,1
	12		5	0,1
	13		11	0,2
	14		9	0,2
	15		11	0,2
	16		12	0,2
		Total	5138	
	99	No answer	4	
			5142	
X105	AGE LIVING	WITH STEPFATHER EPISODE 1		
	From and to wh	at age the respondent lived with his/her	stepfather/foster father during childhood	(0-16 years).

From and to what age the respondent lived with his/her stepfather/foster father during childhood (0-16 years). Value 0011 means that the respondent lived with his/her stepfather/foster father between 0 and 11 years of age. Value 17 indicates that respondent still lives with his/her stepfather/foster father at the time of the interview. 368 respondents have values on this variable (frequency not shown).

## X106

### AGE LIVING WITH STEPFATHER EPISODE 2

From and to what age the respondent lived with his/her stepfather/foster father a second time during childhood (0-16 years). Value 1214 means that the respondent lived with his/her stepfather/foster father a second time during childhood between 12 and 14 years of age. Value 17 indicates that respondent still lives with his/her stepfather/foster father at the time of the interview. 23 respondents have values on this variable (frequency not shown).

# X107

### NUMBER OF YEARS LIVING WITH STEPFATHER

Number of years the respondent lived with his/her stepfather/foster father during childhood (0-16 years).

-1 Lived with both parents during childhood	4120	80,2
0 Not lived with stepfather	653	12,7
1	22	0,4
2	24	0,5
3	18	0,4
4	18	0,4
5	15	0,3
6	23	0,4
7	36	0,7
8	25	0,5
9	26	0,5
10	35	0,7
11	18	0,4
12	25	0,5
13	22	0,4
14	25	0,5
15	17	0,3
16	18	0,4
Total	5140	
99 No answer	2	
	5142	

## X108

#### AGE LIVING WITH ANOTHER ADULT EPISODE 1

 $From \ and \ to \ what \ age \ the \ respondent \ lived \ with \ another \ guardian \ (e.g. \ grandparents) \ during \ childhood \ (0-16)$ 

	years). Value 0011 means that the respondent lived with another guar years of age. Value 17 indicates that respondent still lives with another respondents have values on this variable (frequency not shown).		
X109	AGE LIVING WITH ANOTHER ADULT EPISODE 2		
	From and to what age the respondent lived with another guardian (e.g. childhood (0-16 years). Value 1214 means that the respondent lived visecond time during childhood between 12 and 14 years of age. Value another guardian at the time of the interview. 11 respondents have various contents and the time of the interview.	with another guardian (e. 17 indicates that respon	g. grandparents) a dent still lives with
X110	AGE LIVING WITH ANOTHER ADULT EPISODE 3		
	From and to what age the respondent lived with another guardian (e.g. grandparents) a third time during childhood (0-16 years). Value 1516 means that the respondent lived with another guardian (e.g. grandparents) a third time during childhood between 15 and 16 years of age. Value 17 indicates that respondent still lives with another guardian at the time of the interview. 2 respondents have values on this variable (frequency not shown).		
X111	NUMBER OF YEARS LIVING WITH ANOTHER ADULT		
	Number of years the respondent lived with another guardian (e.g. gra	ndparents) during childh	ood (0-16 years).
	-1 Lived with both parents during childhood	4120	80,2
	0 Not lived with another adult	878	17,1
	1	12	0,2
	2	13	0,3
	3	12	0,2
	4	13	0,3
	5	7	0,1
	6	10	0,2
	7	6	0,1
	8	8	0,2
	9	4	0,1
	10	7	0,1
	11	7	0,1
	12	2	0,0
	13	7	0,1
	14	4	0,1
	15	4	0,1
	16	24	0,5
	Total	5138	
	99 No answer	4	
		5142	
X112	WHO DOES RESPONDENT REGARD AS MOTHER		
	Who do you regard as your mother? (If respondent has lived with a st	tepmother (or other fema	ıle guardian)).
	1 Biological mother	184	68,7
	2 Stepmother/other	83	31,0
	3 Does not regard anyone as mother	1	0,4
	Total	268	
	9 No answer	18	
	Not applicable	4856	
		5142	

X113	WHO DOES RESPONDENT REGARD AS FATHER	R		
	Who do you regard as your father? (If respondent has liv		uardian)).	
	1 Piological father	238	62.9	
	<ul><li>1 Biological father</li><li>2 Stepfather/other</li></ul>	130	63,8 34,9	
	3 Does not regard anyone as father	5	1,3	
	Total	373	1,3	
	9 No answer	39		
	Not applicable	4730		
	Not applicable	5142		
X114	LIVED WITH STEPSIBLINGS			
		lived with a stephrother or stepsiste	r? The table is val	id
	Have you at any time during your childhood/adolescence for X94 NE 10.	e fived with a stepotother of stepsiste	r? The table is var	Id
	1 Yes	276	28,0	
	2 No	709	72,0	
	Total	985		
	9 No answer	37		
	Not applicable	4120		
		5142		
(115	MOVED FROM PARENTAL HOME YEAR/MONT	TH		
	When did you move away from your parental home for t divided into categories.	he first time? Only year is shown. T	his variable is	
	35-39	4	0,1	
	40-44	74	1,5	
	45-49	186	3,8	
	50-54	186 311	3,8 6,4	
	50-54 55-59	186 311 345	3,8 6,4 7,1	
	50-54 55-59 60-64	186 311 345 427	3,8 6,4 7,1 8,7	
	50-54 55-59 60-64 65-69	186 311 345 427 557	3,8 6,4 7,1 8,7 11,4	
	50-54 55-59 60-64 65-69 70-74	186 311 345 427 557 533	3,8 6,4 7,1 8,7 11,4 10,9	
	50-54 55-59 60-64 65-69 70-74 75-79	186 311 345 427 557 533 454	3,8 6,4 7,1 8,7 11,4 10,9 9,3	
	50-54 55-59 60-64 65-69 70-74 75-79 80-84	186 311 345 427 557 533 454 455	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3	
	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	186 311 345 427 557 533 454 455	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0	
	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94	186 311 345 427 557 533 454 455 537 508	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4	
	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99	186 311 345 427 557 533 454 455 537 508	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2	
	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000	186 311 345 427 557 533 454 455 537 508 448 44	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4	
	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000	186 311 345 427 557 533 454 455 537 508 448 44 44	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2	
	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000 Total 0 Has not moved away from home	186 311 345 427 557 533 454 455 537 508 448 44 44 4883	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2	
	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000	186 311 345 427 557 533 454 455 537 508 448 44 4883 234	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2	
2114	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000 Total 0 Has not moved away from home	186 311 345 427 557 533 454 455 537 508 448 44 44 4883	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2	
K116	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000 Total 0 Has not moved away from home	186 311 345 427 557 533 454 455 537 508 448 44 4883 234	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2	jfr Y42, U26, V20,
<b>X116</b>	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000 Total 0 Has not moved away from home 9999 No answer	186 311 345 427 557 533 454 455 537 508 448 44 4883 234 25 5142	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2	jfr Y42, U26, V20, W29
7.116	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000 Total 0 Has not moved away from home 9999 No answer	186 311 345 427 557 533 454 455 537 508 448 44 4883 234 25 5142	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2	U26, V20,
<b>3116</b>	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000 Total 0 Has not moved away from home 9999 No answer  CONFLICT IN CHILDHOOD FAMILY Was there any serious friction in your family while you was the content of the conte	186 311 345 427 557 533 454 455 537 508 448 44 4883 234 25 5142	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2 0,9	U26, V20,
<b>K</b> 116	50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 2000 Total 0 Has not moved away from home 9999 No answer  CONFLICT IN CHILDHOOD FAMILY Was there any serious friction in your family while you was a year of the year of your family while you was a year of your family was a year of yea	186 311 345 427 557 533 454 455 537 508 448 44 4883 234 25 5142  were growing up?	3,8 6,4 7,1 8,7 11,4 10,9 9,3 9,3 11,0 10,4 9,2 0,9	U26, V20,

	9 No answer	19		
		5142		
V117				
X117	CONFLICT BIOLOGICAL PARENTS			
	Was there any serious friction between your biological p	parents? The table is valid for X116 N	IE 2 or 3.	
	1 Yes	458	76,5	
	2 No	141	23,5	
	Total	599		
	9 No answer	30		
	Not applicable	4513		
		5142		
X118	CONFLICT BIOLOGICAL PARENT AND STEPP.	ARENT		
	Was there any serious friction between a biological pare	ent and a stepparent? The table is valid	1 for X116 NE 2 or 3.	
	1 Yes	54	9,2	
	2 No	535	90,8	
	Total	589		
	9 No answer	40		
	Not applicable	4513		
		5142		
X119	CONFLICT RESPONDENT AND BIOLOGICAL MOTHER			
	Was there any serious friction between you and your biological mother? The table is valid for X116 NE 2 or 3.			
	1 Yes	100	16,9	
	2 No	492	83,1	
	Total	592	00,1	
	9 No answer	37		
	Not applicable	4513		
	Tot apprendic	5142		
X120	CONFLICT RESPONDENT AND BIOLOGICAL E	'ATHER		
	CONFLICT RESPONDENT AND BIOLOGICAL FATHER  Was there any serious friction between you and your biological father? The table is valid for X116 NE 2 or 3.			
	1 Yes	91	15,5	
	2 No	497	84,5	
	Total	588	~ ·,-	
	9 No answer	41		
	Not applicable	4513		
	11	5142		
K121	CONFLICT RESPONDENT AND STEPMOTHER	OR STEPFATHER		
	Was there any serious friction between you and your ste or 3.		alid for X116 NE 2	
	1 Yes	41	7,0	
	2 No	547	93,0	
	Total	588		

	9 No answer 41	
	Not applicable 4513	
	5142	
	3142	
X122	CONFLICT BETWEEN OTHERS, WHO	
	Was there any serious friction between others, who? The table is valid for X116 NE 2 or 3.	
	1 Yes 106 17,9	
	2 No 486 82,1	
	Total 592	
	9 No answer 37	
	Not applicable 4513	
	5142	
X123	EATHER'S ENLICATION	:e. ¥22 :e
	FATHER'S EDUCATION	jfr Y22, jfr U22, jfr
	Did your father (foster father) receive any education apart from elementary or compulsory school? If yes: Which of the following best describes your father's level of education?	V13, jfr W22
	1 Elementary or compulsory school only	
	2 Vocational education above elementary/compulsory	
	level	
	3 Lower secondary school, 2-year social/econ./techn. program at upper secondary level	
	4 Upper secondary school exam (cf. A-level, Abitur, Bac)	
	, 3- to 4-year academic program  5 University or university college education	
	6 University degree	
	7 Father has not been at school	
	8 Do not know	
	Total	
	9 No answer	
X124	MOTHER'S EDUCATION	jfr Y23, jfr
		U23, jfr
	Did your mother (foster mother) receive any education apart from elementary or compulsory school? If yes: Which of the following best describes your mother's level of education?	V14, jfr W23
	1 Elementary or compulsory school only	
	2 Vocational education above elementary/compulsory	
	level 3 Lower secondary school, 2-year social/econ./techn.	
	program at upper secondary level	
	4 Upper secondary school exam (cf. A-level, Abitur, Bac) , 3- to 4-year academic program	
	5 University or university college education	
	6 University degree	
	7 Father has not been at school	
	8 Do not know	
	Total	
	9 No answer	
X126		10 ****
	SEI FATHER	jfr Y24, jfr U150
	Looking back at your childhood – up to age 16 when you (mostly) were at school – what was your father's (foster father's) main occupation? Coded according to the socio-economic classification system "Socioekonomisk indelning, SEI".	2-20

X129	on Statistical Coordination) MIS 1989:5.  FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES  Was your father at any point during your childhood self-employed?  1 Yes, no employees 2 Yes, 1-9 employees 3 Yes, 10-19 employees 4 Yes, 20 or more employees 5 No Total 9 No answer	451 421 134 144 3664 4814 328 5142	9,4 8,7 2,8 3,0 76,1	jfr Y27, jfr U152, jfr V16, jfr W25
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES  Was your father at any point during your childhood self-employed?  1 Yes, no employees 2 Yes, 1-9 employees 3 Yes, 10-19 employees 4 Yes, 20 or more employees 5 No Total	421 134 144 3664 4814 328	8,7 2,8 3,0	jfr Y27, jf U152, jfr V16, jfr
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES  Was your father at any point during your childhood self-employed?  1 Yes, no employees 2 Yes, 1-9 employees 3 Yes, 10-19 employees 4 Yes, 20 or more employees 5 No Total	421 134 144 3664 4814	8,7 2,8 3,0	jfr Y27, jf U152, jfr V16, jfr
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES  Was your father at any point during your childhood self-employed?  1 Yes, no employees 2 Yes, 1-9 employees 3 Yes, 10-19 employees 4 Yes, 20 or more employees 5 No	421 134 144 3664	8,7 2,8 3,0	jfr Y27, jf U152, jfr V16, jfr
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES  Was your father at any point during your childhood self-employed?  1 Yes, no employees 2 Yes, 1-9 employees 3 Yes, 10-19 employees 4 Yes, 20 or more employees	421 134 144	8,7 2,8 3,0	jfr Y27, jf U152, jfr V16, jfr
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES  Was your father at any point during your childhood self-employed?  1 Yes, no employees 2 Yes, 1-9 employees 3 Yes, 10-19 employees	421 134	8,7 2,8	jfr Y27, jf U152, jfr V16, jfr
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES  Was your father at any point during your childhood self-employed?  1 Yes, no employees 2 Yes, 1-9 employees	421	8,7	jfr Y27, jf U152, jfr V16, jfr
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES  Was your father at any point during your childhood self-employed?  1 Yes, no employees			jfr Y27, jf U152, jfr V16, jfr
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES  Was your father at any point during your childhood self-employed?	<i>4</i> 51	9.4	jfr Y27, jf U152, jfr V16, jfr
X129	FATHER SELF-EMPLOYED: NUMBER OF EMPLOYEES			jfr Y27, jf U152, jfr
X129	·			
	on Statistical Coordination) MIS 1989:5.			ts
	Looking back at your childhood – up to age 16 when you (mostly) were at a father's) main occupation? Coded according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medo	Classification fr	om 1985 ("Nordi	sk
X128	NYK85 FATHER			
	Looking back at your childhood – up to age 16 when you (mostly) were at a father's) main occupation? Coded according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupant	Classification fr		
X127	NYK80 FATHER			Y25
V1AH	*This category should be checked if it is used separately. Normally it is mer	rged with category	56.	
		5142		
	99 Unclassified	76 5142		
	Total	5066		
	Total	12	0,2	
	89 Farmer, size of farm unknown	334	6,6	
	87 Farmer, 21-100 hectares arable land	226	4,5	
	86 Farmer, -20 hectares arable land	8	0,2	
	74 Self-employed 20+ employees	79	1,6	
	73 Self-employed, 10-19 employees	52	1,0	
	72 Self-employed, 1-9 employees	308	6,1	
	71 Self-employed without employees	274	5,4	
	60 Self-employed professionals	14	0,3	
	57 Professional, upper-level executive*	108	2,1	
	56 Professional, higher non-manual worker	433	8,5	
	46 Intermediate non-manual worker, without subordinates	472	9,3	
	45 Intermediate level, non-manual worker, supervisors	254 91	5,0 1,8	
	workers  36 Low level, non-manual worker, without subordinates	254	5,0	
	35 Low level, non-manual worker, supervisor of manual	128	2,5	
	33 Low level, non-manual worker with routine tasks	96	1,9	
	22 Skilled manual worker, service production	50	1,0	
	21 Skilled manual worker, goods production	891	17,6	
	12 Unskilled manual worker, service production	433	8,5	

				W25
	1 Small farm	297	44,3	
	2 Average farm	342	51,0	
	3 Large farm	31	4,6	
	Total	670		
	O Question not asked (father not farmer)	4455		
	9 No answer	17		
		5142		
X132	SEI MOTHER			jfr Y29, jfr
	Looking back at your childhood – up to age 16 when you (mostly) were at s (foster mother's) main occupation? Coded according to the socio-economic "Socioekonomisk indelning, SEI".			U159
	11 Unskilled manual worker, goods production	318	6,3	
	12 Unskilled manual worker, service production	999	19,7	
	21 Skilled manual worker, goods production	39	0,8	
	22 Skilled manual worker, service production	167	3,3	
	33 Low level, non-manual worker with routine tasks	281	5,5	
	35 Low level, non-manual worker, supervisor of manual	20	0,4	
	workers			
	36 Low level, non-manual worker, without subordinates	191	3,8	
	45 Intermediate level, non-manual worker, supervisors	26	0,5	
	46 Intermediate non-manual worker, without subordinates	429	8,4	
	56 Professional, higher non-manual worker	175	3,4	
	57 Professional, upper-level executive*	10	0,2	
	60 Self-employed professionals	63	1,2	
	71 Self-employed without employees	58	1,1	
	72 Self-employed, 1-9 employees	5	0,1	
	73 Self-employed, 10-19 employees	6	0,1	
	74 Self-employed 20+ employees	3	0,1	
	86 Farmer, -20 hectares arable land	115	2,3	
	87 Farmer, 21-100 hectares arable land	156	3,1	
	89 Farmer, size of farm unknown	1	0,0	
	92 Homemaker	2019	39,7	
	Total	5081		
	99 Unclassified	61		
		5142		
	* This category should be checked if it is used separately. Normally it is me	erged with categor	ry 56.	
X133	NYK80 MOTHER			Y30
	Looking back at your childhood – up to age 16 when you (mostly) were (foster mother's) main occupation? Coded according to Nordic Occupation yrkesklassificering, NYK"). See x413 where there is a list of different occupant	nal Classification		
X134	NYK85 MOTHER			
	Looking back at your childhood – up to age 16 when you (mostly) were (foster mother's) main occupation? Coded according to Nordic Occupation yrkesklassificering, NYK"). A list of codes was published by SCB's Medion Statistical Coordination) MIS 1989:5.	nal Classification	from 1985 ("Nordisl	ζ
X135	MOTHER SELF-EMPLOYED: NUMBER OF EMPLOYEES			jfr Y32, jfr
				U152

	1 Yes, no employees	68	1,9	
	2 Yes, 1-9 employees	37	1,0	
	3 Yes, 10-19 employees	4	0,1	
	4 Yes, 20 or more employees	4	0,1	
	5 No	3454	96,8	
	Total	3567		
	9 No answer	6		
	Not applicable	1569		
		5142		
X136	MOTHER FARMER: AREA			Y33, jfr U153
	If mother (foster mother) was a farmer: How large was the farm?			
	1 Small farm	27	48,2	
	2 Average farm	27	48,2	
	3 Large farm	2	3,6	
	Total	56		
	O Question not asked (mother not farmer)	2936		
	9 No answer	2		
	Not applicable	2148		
	**	5142		
X137	RESPONDENT'S AGE WHEN MOTHER STARTED GAINFUL	EMPLOYMENT		
	If your mother was employed at any time during your childhood, how work outside the home for the first time after your birth?	old were you when y	ou mother began t	0
		20	2.7	
	0	38	3,7	
	1	185	18,0	
	2	90	8,8	
	3	41 28	4,0	
	4		2,7	
	5	26	2,5	
	6	34	3,3	
	7	40	3,9	
	8	22	2,1	
	9	18	1,8	
	10	22	2,1	
	11	14	1,4	
	12	23	2,2	
	13	17	1,7	
	14	10	1,0	
	15	11	1,1	
	16	2	0,2	
	17	3	0,3	
	26	1	0,1	
	Mother was gainfully employed in the home	76	7,4	
	89 Respondent was over three years old	124	12,1	
	90 Respondent was under three years old	80	7,8	
	98 Doesn't know	121	11,8	
	Total	1026		
	99 No answer	11		
	Not applicable	4105		
		5142		

X138	CHILDHOOD FAMILY'S ECONOMY			Y36, U25, V19, W28
	Did your family experience economic hardship while you were growing up?			
	1 Yes	774	15,1	
	2 No	4354	84,9	
	Total	5128		
	9 No answer	14		
		5142		
X139	PARENTS' CAR-OWNING			Y37
	Did your parents own a car during (the greater part of) your childhood?			
	1 Yes	1830	79,8	
	2 No	464	20,2	
	Total	2294		
	9 No answer	3		
	Question not asked	2845		
	Quosion not used	5142		
		3112		
X140	PARENTS' HOME OWNING			Y39
	Did your parents own their own home (detached, semi-detached, row-house part of) your childhood?	, farmhouse etc.)	during (the greate	r
	1 Yes	1760	76,7	
	2 No	534	23,3	
	Total	2294		
	9 No answer	3		
	Question not asked	2845		
	Quision not used	5142		
X141	PARENTS OWNING A SUMMER COTTAGE			Y40
	Did your parents own a summer cottage during (the greater part of) your chi	ldhood?		
	1 Yes	615	26,8	
	2 No	1677	73,2	
	Total	2292	,	
	9 No answer	5		
	Question not asked	2845		
	Question not asked	5142		
X142	NUMBER OF HOME TOWNS			jfr Y44, jfı
	In how many places did you live during your childhood, i.e., up to age 16?			U30, jfr V24, jfr W
	1	2551	49,8	
	2	1249	24,4	
	3	683	13,3	
	4	315	6,1	
	5	156	3,0	
	6	69	1,3	
	7	39	0,8	

	8	24	0,5	
	9	10	0,2	
	10	15	0,3	
	11	2	0,0	
	12	4	0,1	
	14	1	0,0	
	15	1	0,0	
	21	6	0,1	
	26	1	0,0	
	35	1	0,0	
	Total	5127		
	99 No answer	15		
		5142		
X143				
21170	TYPE OF HOME TOWN			Y46, U32, V26, W11
	Where did you live (most of the time) during your childhood (i.e.,	up to age 16)?		,
	1 In a rural area	1391	27,1	
	2 Community > 500 inhabitants	1019	19,8	
	3 Small town < 10 000 inhabitants	412	8,0	
	4 In a medium size town	1141	22,2	
	5 In a major town: Sthlm, Gbg, Malmö	775	15,1	
	6 Abroad	399	7,8	
	Total	5137		
	9 No answer	5		
		5142		
X144				
X144	HOME COUNTY - COUNTRY			Y47, U33, V27, W12
X144	HOME COUNTY – COUNTRY  In what county did you live (most of the time) during your childhouse the country of the time of the time) during your childhouse the country of the time of the ti	od (i.e., up to age 16)?		Y47, U33, V27, W12
X144		od (i.e., up to age 16)?	9,0	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood.  1 Stockholms stad	462		Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood  1 Stockholms stad  2 Stockholms län		4,0	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood.  1 Stockholms stad	462 207		Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood  1 Stockholms stad  2 Stockholms län  3 Uppsala  4 Södermanlands län	462 207 113	4,0 2,2 2,6	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood  1 Stockholms stad  2 Stockholms län  3 Uppsala	462 207 113 136	4,0 2,2	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood  1 Stockholms stad  2 Stockholms län  3 Uppsala  4 Södermanlands län  5 Östergötlands län  6 Jönköpings län	462 207 113 136 214	4,0 2,2 2,6 4,2	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood  1 Stockholms stad  2 Stockholms län  3 Uppsala  4 Södermanlands län  5 Östergötlands län	462 207 113 136 214 178	4,0 2,2 2,6 4,2 3,5 2,4	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood 1 Stockholms stad 2 Stockholms län 3 Uppsala 4 Södermanlands län 5 Östergötlands län 6 Jönköpings län 7 Kronobergs län	462 207 113 136 214 178 122	4,0 2,2 2,6 4,2 3,5	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood  1 Stockholms stad  2 Stockholms län  3 Uppsala  4 Södermanlands län  5 Östergötlands län  6 Jönköpings län  7 Kronobergs län  8 Kalmar län  9 Gotlands län	462 207 113 136 214 178 122 143	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood  1 Stockholms stad  2 Stockholms län  3 Uppsala  4 Södermanlands län  5 Östergötlands län  6 Jönköpings län  7 Kronobergs län  8 Kalmar län	462 207 113 136 214 178 122 143 38	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood 1 Stockholms stad 2 Stockholms län 3 Uppsala 4 Södermanlands län 5 Östergötlands län 6 Jönköpings län 7 Kronobergs län 8 Kalmar län 9 Gotlands län 10 Blekinge län	462 207 113 136 214 178 122 143 38	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7 1,7 3,3	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood 1 Stockholms stad 2 Stockholms län 3 Uppsala 4 Södermanlands län 5 Östergötlands län 6 Jönköpings län 7 Kronobergs län 8 Kalmar län 9 Gotlands län 10 Blekinge län 11 Kristianstads län	462 207 113 136 214 178 122 143 38 88	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7 1,7 3,3 6,9	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood 1 Stockholms stad 2 Stockholms län 3 Uppsala 4 Södermanlands län 5 Östergötlands län 6 Jönköpings län 7 Kronobergs län 8 Kalmar län 9 Gotlands län 10 Blekinge län 11 Kristianstads län 12 Malmöhus län 13 Hallands län	462 207 113 136 214 178 122 143 38 88 172 357	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7 1,7 3,3 6,9 2,2	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood 1 Stockholms stad 2 Stockholms län 3 Uppsala 4 Södermanlands län 5 Östergötlands län 6 Jönköpings län 7 Kronobergs län 8 Kalmar län 9 Gotlands län 10 Blekinge län 11 Kristianstads län 12 Malmöhus län 13 Hallands län 13 Hallands län 14 Göteborgs län	462 207 113 136 214 178 122 143 38 88 172 357 115 422	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7 1,7 3,3 6,9 2,2 8,2	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood  1 Stockholms stad  2 Stockholms län  3 Uppsala  4 Södermanlands län  5 Östergötlands län  6 Jönköpings län  7 Kronobergs län  8 Kalmar län  9 Gotlands län  10 Blekinge län  11 Kristianstads län  12 Malmöhus län  13 Hallands län  14 Göteborgs län  15 Älvsborgs län	462 207 113 136 214 178 122 143 38 88 172 357	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7 1,7 3,3 6,9 2,2 8,2 4,0	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood 1 Stockholms stad 2 Stockholms län 3 Uppsala 4 Södermanlands län 5 Östergötlands län 6 Jönköpings län 7 Kronobergs län 8 Kalmar län 9 Gotlands län 10 Blekinge län 11 Kristianstads län 12 Malmöhus län 13 Hallands län 14 Göteborgs län 15 Älvsborgs län 15 Älvsborgs län 16 Skaraborgs län	462 207 113 136 214 178 122 143 38 88 172 357 115 422 206 143	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7 1,7 3,3 6,9 2,2 8,2 4,0 2,8	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood  1 Stockholms stad  2 Stockholms län  3 Uppsala  4 Södermanlands län  5 Östergötlands län  6 Jönköpings län  7 Kronobergs län  8 Kalmar län  9 Gotlands län  10 Blekinge län  11 Kristianstads län  12 Malmöhus län  13 Hallands län  14 Göteborgs län  15 Älvsborgs län  16 Skaraborgs län  17 Värmlands län	462 207 113 136 214 178 122 143 38 88 172 357 115 422 206 143 166	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7 1,7 3,3 6,9 2,2 8,2 4,0 2,8 3,2	Y47, U33, V27, W12
X144	In what county did you live (most of the time) during your childhood 1 Stockholms stad 2 Stockholms län 3 Uppsala 4 Södermanlands län 5 Östergötlands län 6 Jönköpings län 7 Kronobergs län 8 Kalmar län 9 Gotlands län 10 Blekinge län 11 Kristianstads län 12 Malmöhus län 13 Hallands län 14 Göteborgs län 15 Älvsborgs län 15 Älvsborgs län 16 Skaraborgs län	462 207 113 136 214 178 122 143 38 88 172 357 115 422 206 143	4,0 2,2 2,6 4,2 3,5 2,4 2,8 0,7 1,7 3,3 6,9 2,2 8,2 4,0 2,8	Y47, U33, V27, W12

	21 Gävleborgs län	178	3,5	
	22 Västernorrlands län	174	3,4	
	23 Jämtlands län	97	1,9	
	24 Västerbottens län	159	3,1	
	25 Norrbottens län	168	3,3	
	30 Norway	45	0,9	
	31 Finland	104	2,0	
	32 Former Yugoslavia	76	1,5	
	33 Eastern Europe, incl. former East Germany	46	0,9	
	34 Germany, Austria and rest of Western Europe	34	0,7	
	35 Spain, Italy, Greece	6	0,1	
	36 Other countries	256	5,0	
	Total	5141		
	99 No answer	1		
		5142		
X145				
X145	HOME MUNICIPALITY			Y48, U34, V28, W13
	In what municipality did you live (most of the time) during your chile have values on this variable (frequency not shown).	dhood (i.e., up to age 1	6)? 5013 responde	nts
X146	NUMBER OF MONTHS AT DAY-CARE CENTRE			Y51
	If the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the respondent was born in 1974 or later: Before you began elemented the later was born in 1974 or later. Before you began elemented the later was born in 1974 or later was born in 1974 or later was began elemented the later was began elemented the later was began elemente	ntary school, were you	ever at a day-care	
		ntary school, were you	ever at a day-care 0,4	
	centre? If yes: For about how many years and months altogether?			
	centre? If yes: For about how many years and months altogether?	1	0,4	
	centre? If yes: For about how many years and months altogether?  1 6	1 1	0,4 0,4	
	centre? If yes: For about how many years and months altogether?  1 6 7	1 1 1	0,4 0,4 0,4	
	centre? If yes: For about how many years and months altogether?  1 6 7 12	1 1 1 32	0,4 0,4 0,4 12,1	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18	1 1 1 32 2	0,4 0,4 0,4 12,1 0,8	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24	1 1 1 32 2 47	0,4 0,4 0,4 12,1 0,8 17,7	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29	1 1 1 32 2 47	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30	1 1 1 32 2 47 1 8	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36	1 1 32 2 47 1 8 53	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48	1 1 32 2 47 1 8 53	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54	1 1 1 32 2 47 1 8 53 1 5 44	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60	1 1 32 2 47 1 8 53 1 5 44 6	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65	1 1 32 2 47 1 8 53 1 5 44 6 33 2	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66	1 1 32 2 47 1 8 53 1 5 44 6 33 2	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66 69	1 1 32 2 47 1 8 53 1 5 44 6 33 2 10	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8 0,4	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66 69 72	1 1 1 32 2 47 1 8 53 1 5 44 6 33 2 10 1	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8 0,4 5,7	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66 69 72 84	1 1 32 2 47 1 8 53 1 5 44 6 33 2 10 1 15 2	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8 0,4	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66 69 72 84 Total	1 1 32 2 47 1 8 53 1 5 44 6 33 2 10 1 15 2 265	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8 0,4 5,7	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66 69 72 84 Total 88 Has not been at a day-care centre	1 1 32 2 47 1 8 53 1 5 44 6 33 2 10 1 15 2 265 471	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8 0,4 5,7	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66 69 72 84 Total 88 Has not been at a day-care centre 99 No answer	1 1 1 32 2 47 1 8 53 1 5 44 6 33 2 10 1 15 2 265 471 40	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8 0,4 5,7	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66 69 72 84 Total 88 Has not been at a day-care centre	1 1 32 2 47 1 8 53 1 5 44 6 33 2 10 1 15 2 265 471 40 4366	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8 0,4 5,7	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66 69 72 84 Total 88 Has not been at a day-care centre 99 No answer Not applicable	1 1 1 32 2 47 1 8 53 1 5 44 6 33 2 10 1 15 2 265 471 40	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8 0,4 5,7 0,8	
	centre? If yes: For about how many years and months altogether?  1 6 7 12 18 24 29 30 36 39 42 48 54 60 65 66 69 72 84 Total 88 Has not been at a day-care centre 99 No answer	1 1 32 2 47 1 8 53 1 5 44 6 33 2 10 1 15 2 265 471 40 4366	0,4 0,4 0,4 12,1 0,8 17,7 0,4 3,0 20,0 0,4 1,9 16,6 2,3 12,5 0,8 3,8 0,4 5,7	

If the respondent was born in 1974 or later: Before you began elem- home of a child minder? If yes: For about how many years and mon	entary school, did you e ths altogether?	ver spend time at t	he
1	3	1,0	
2	1	0,3	
3	1	0,3	
4	1	0,3	
5	2	0,6	
6	9	2,9	
7	1	0,3	
9	1	0,3	
11	1	0,3	
12	50	16,1	
18	1	0,3	
20	1	0,3	
24	80	25,8	
29	1	0,3	
30	4	1,3	
36	41	13,2	
37	1	0,3	
42	1	0,3	
48	32	10,3	
50	1	0,3	
54	2	0,6	
60	20	6,5	
66	2	0,6	
72	28	9,0	
75	1	0,3	
78	2	0,6	
84	8	2,6	
90	1	0,3	
91	1	0,3	
96	8	2,6	
97	4	1,3	
Total	310		
Has not been at the home of a child minder	425		
No answer	41		
Not applicable	4366		
Tot applicable	5142		
Mean value	3172	37,57	
Standard deviation		24,65	
		24,03	
X148 NUMBER OF MONTHS AT KINDERGARTEN			Y53
If the respondent was born in 1974 or later: Before you began element or preparatory school? If yes: For about how many years and month	entary school, were you s altogether?	ever at kindergart	en
1	1	0.2	
1	1	0,2	
4	1	0,2	
6	3	0,6	
8	1	0,2	
9	3	0,6	
10	14	2,7	

	11	1	0,2	
	12	420	79,5	
	18	2	0,4	
	24	70	13,3	
	36	9	1,7	
	48	3	0,6	
	Total	528		
	88 Has not been at kindergarten	231		
	99 No answer	17		
	Not applicable	4366		
		5142		
	Mean value		14,08	
	Standard deviation		5,74	
X149	CIVIL STATUS ACCORDING TO INTERVIEW			jfr Y57, jfr U90, jfr
	Spouse or partner currently living in household.			V68, jfr W36
	1 Unmarried	1130	22,0	
	2 Divorced	336	6,5	
	3 Widow(er)	174	3,4	
	4 Cohabitant	1012	19,7	
	5 Married	2490	48,4	
	Jiwanieu	5142	40,4	
X150	YEAR/MONTH START OF CURRENT COHABITATION			
X150	YEAR/MONTH START OF CURRENT COHABITATION  What year and what month did your current cohabitation start? Only categories.	y year is shown. This vari	able is divided into	
X150	What year and what month did your current cohabitation start? Onl	y year is shown. This vari 44	table is divided into	
X150	What year and what month did your current cohabitation start? Only categories.			
X150	What year and what month did your current cohabitation start? Only categories.  40-49	44	1,3	
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59	44 323	1,3 9,2	
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69	44 323 560	1,3 9,2 16,0	
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79	44 323 560 639	1,3 9,2 16,0 18,3	
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000	44 323 560 639 747	1,3 9,2 16,0 18,3 21,4 31,0 2,7	
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001	44 323 560 639 747 1083 95	1,3 9,2 16,0 18,3 21,4 31,0	
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total	44 323 560 639 747 1083 95 1	1,3 9,2 16,0 18,3 21,4 31,0 2,7	
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer	44 323 560 639 747 1083 95 1 3492	1,3 9,2 16,0 18,3 21,4 31,0 2,7	
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total	44 323 560 639 747 1083 95 1 3492 10	1,3 9,2 16,0 18,3 21,4 31,0 2,7	
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer	44 323 560 639 747 1083 95 1 3492	1,3 9,2 16,0 18,3 21,4 31,0 2,7	
	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer	44 323 560 639 747 1083 95 1 3492 10	1,3 9,2 16,0 18,3 21,4 31,0 2,7	jfr Y58,
	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer Not cohabiting	44 323 560 639 747 1083 95 1 3492 10	1,3 9,2 16,0 18,3 21,4 31,0 2,7	jfr Y58, U91, jfr V57, jfr W90
	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer Not cohabiting  NUMBER OF PERSONS IN HOUSEHOLD	44 323 560 639 747 1083 95 1 3492 10	1,3 9,2 16,0 18,3 21,4 31,0 2,7	U91, jfr V57, jfr W90
	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer Not cohabiting  NUMBER OF PERSONS IN HOUSEHOLD  Number of persons currently living in the household.	44 323 560 639 747 1083 95 1 3492 10 1640 5142	1,3 9,2 16,0 18,3 21,4 31,0 2,7 0,0	<b>U91, jfr</b> <b>V57, jfr</b> <b>W90</b>
	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer Not cohabiting  NUMBER OF PERSONS IN HOUSEHOLD  Number of persons currently living in the household.	44 323 560 639 747 1083 95 1 3492 10 1640 5142	1,3 9,2 16,0 18,3 21,4 31,0 2,7 0,0	U91, jfr V57, jfr W90
	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer Not cohabiting  NUMBER OF PERSONS IN HOUSEHOLD  Number of persons currently living in the household.	44 323 560 639 747 1083 95 1 3492 10 1640 5142	1,3 9,2 16,0 18,3 21,4 31,0 2,7 0,0	U91, jfr V57, jfr W90
	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer Not cohabiting  NUMBER OF PERSONS IN HOUSEHOLD  Number of persons currently living in the household.	44 323 560 639 747 1083 95 1 3492 10 1640 5142	1,3 9,2 16,0 18,3 21,4 31,0 2,7 0,0	U91, jfr V57, jfr W90
	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer Not cohabiting  NUMBER OF PERSONS IN HOUSEHOLD  Number of persons currently living in the household.	44 323 560 639 747 1083 95 1 3492 10 1640 5142	1,3 9,2 16,0 18,3 21,4 31,0 2,7 0,0 20,4 38,7 15,5 17,2	U91, jfr V57, jfr W90 0 2 6 9
X150	What year and what month did your current cohabitation start? Only categories.  40-49 50-59 60-69 70-79 80-89 90-99 2000 2001 Total 9999 No answer Not cohabiting  NUMBER OF PERSONS IN HOUSEHOLD  Number of persons currently living in the household.	44 323 560 639 747 1083 95 1 3492 10 1640 5142 1049 1991 800 889 304	1,3 9,2 16,0 18,3 21,4 31,0 2,7 0,0 20,4 38,7 15,5 17,2 5,9	U91, jfr V57, jfr W90 0 2 6 9 1

	9		0,12
	10	6 1	0,12
	12	1	0,02
	12	5142	0,02
		3142	
	Mean value		2,57
	Standard deviation		1,32
X152	PARTNER'S/COHABITANT'S SEX		
	What is your partner's/cohabitant's sex?		
	1 Male	1758 50,2	
	2 Female	1744 49,8	
	Total	3502	
	Not cohabiting	1640	
		5142	
X153			
	PARTNER'S/COHABITANT'S YEAR OF BIRTH		
	What is your partner's/cohabitant's year of birth? This	variable is divided into categories.	
	10-19	8	0,2
	20-29	194	5,5
	30-39	457	13,1
	40-49	759	21,7
	50-59	777	22,2
	60-69	764	21,8
	70-79	524	15,0
	80-89	17	0,5
	Total	3500	
	99 No answer	2	
	Not cohabiting	1640	
		5142	
X154	NUMBER OF CHILDREN IN HOUSEHOLD		
	NUMBER OF CHILDREN IN HOUSEHOLD		
	Number of children currently living in the household.		
	0	3172	61,7
	1	729	14,2
	2	864	16,8
	3	284	5,5
	4	61	1,2
	5	19	0,4
	6	7	0,1
	7	5	0,1
	8	1	0,0
	o	5142	0,0
	M 1 6 11	5142	0.72
	Mean value for all		0,73
	Standard deviation		1,08
	Mean value for >0		1,89
	Standard deviation		0,92

X155	NUMBER OF OWN CHILDREN IN HOUSEHOLD			jfr Y59, jfr U92, jfr
	Number of own children currently living in the household.			V949, jfr W54
	0	3440	66,9	
	1	681	13,2	
	2	733	14,3	
	3	221	4,3	
	4	45	0,9	
	5	14	0,3	
	6	4	0,1	
	7	2	0,0	
	8	1	0,0	
	10	1	0,0	
		5142	- 7-	
	Mean value for all		0,61	
	Standard deviation		1,00	
	Mean value for >0		1,83	
	Standard deviation		0,90	
X156	NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD			jfr Y60, jfr U92, jfr
	Number of spouse's children currently living in the house	ehold.		V949, jfr W54
	0	5052	98,2	
	1	49	1,0	
	2	34	0,7	
	3	6	0,1	
	5	1	0,0	
		5142		
	Mean value for all		0,03	
	Standard deviation		0,22	
	Mean value for >0		1,56	
	Standard deviation		0,72	
X157	NUMBER OF CHILDREN BORN 1982-2000 IN HOUSEHOLD			
	Number of children born 1982-2000 currently living in the household.			
	0	3386	65,8	
	1	679	13,2	
	2	757	14,7	
	3	242	4,7	
	4	53	1,0	
	5	13	0,3	
	6	8	0,2	
	7	2	0,0	
	8	1	0,0	
	10	1	0,0	
		5142		
	Mean value for all		0,64	
	Standard deviation		1,04	
	Mean value for >0		1,87	

	Standard deviation		0,92		
X160	NUMBER OF YOUNGER CHILDREN BORN 1990	0-1999 IN HOUSEHOLD		jfr Y81	
	Number of younger children born 1990-1999 currently	living in the household.			
	0	3966	77,1		
	1	603	11,7		
	2	469	9,1		
	3	87	1,7		
	4	11	0,2		
	5	6	0,1		
		5142			
	Mean value for all		0,36		
	Standard deviation		0,75		
	Mean value for >0		1,60		
	Standard deviation		0,71		
X161	NUMBER OF OWN CHILDREN IN HOUSEHOLD 1999				
	Number of own children living in the household during		hs) of 1999.	jfr Y61, jfr U103	
	0	3551	69,1		
	1	640	12,4		
	2	686	13,3		
	3	189	3,7		
	4	49	1,0		
	5	17	0,3		
	6	8	0,2		
	7	1	0,0		
	8	1	0,0		
		5142			
	Mean value for all		0,57		
	Standard deviation		0,99		
	Mean value for >0		1,84		
	Standard deviation		0,91		
X162	NUMBER OF OWN CHILDREN IN HOUSEHOLD	0 1999 BORN 1982-1999			
	Number of own children born 1982-1999 living in the h	ousehold during the main part (a	t least nine months)	of	
	0	3473	67,5		
	1	669	13,0		
	2	721	14,0		
	3	211	4,1		
	4	42	0,8		
	5	14	0,3		

	6	5	0,1	
	7	2	0,0	
	8	1	0,0	
	9	4	0,1	
	,	5142	·,1	
	Mean value for all	01.2	0,60	
	Standard deviation		1,02	
	Mean value for >0		1,84	
	Standard deviation		0,95	
X163	NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999			jfr Y62, jfr
	Number of spouse's or partner's children living in the household duri	ng the main part (at	least nine months) of	U103
	1999.			
	0	5075	98,7	
	1	41	0,8	
	2	20	0,4	
	3	4	0,1	
	4	1	0,0	
	5	1	0,0	
		5142		
	Mean value for all		0,02	
	Standard deviation		0,20	
	Standard de l'actori			
	Mean value for >0		1,52	
X164	Mean value for >0 Standard deviation		1,52 0,80	
X164	Mean value for >0		0,80	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 B  Number of spouse's or partner's children born 1982-1999 living in th		0,80 the main part (at leas	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in th nine months) of 1999.	e household during	0,80	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in th nine months) of 1999.	e household during 5048 49	0,80 the main part (at leas 98,2 1,0	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in th nine months) of 1999.	e household during 5048	0,80 the main part (at leas 98,2 1,0 0,7	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in th nine months) of 1999.  0 1 2	e household during 5048 49 34	0,80 the main part (at leas 98,2 1,0	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 B  Number of spouse's or partner's children born 1982-1999 living in th nine months) of 1999.  0 1 2 3	5048 49 34 6	0,80  the main part (at lease 98,2 1,0 0,7 0,1	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in th nine months) of 1999.  0 1 2 3 5	5048 49 34 6	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in th nine months) of 1999.  0 1 2 3 5	5048 49 34 6 1	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 B  Number of spouse's or partner's children born 1982-1999 living in th nine months) of 1999.  0 1 2 3 5 9	5048 49 34 6 1	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0  0,1	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 B  Number of spouse's or partner's children born 1982-1999 living in the nine months) of 1999.  0 1 2 3 5 9  Mean value for all	5048 49 34 6 1	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0  0,1	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in the nine months) of 1999.  0 1 2 3 5 9  Mean value for all Standard deviation	5048 49 34 6 1	0,80  the main part (at lease 98,2 1,0 0,7 0,1 0,0 0,1 0,03 0,34	t
X164	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 B  Number of spouse's or partner's children born 1982-1999 living in the nine months) of 1999.  0 1 2 3 5 9  Mean value for all Standard deviation Mean value for >0	5048 49 34 6 1	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0  0,1  0,03  0,34  1,87	t
	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 B  Number of spouse's or partner's children born 1982-1999 living in the nine months) of 1999.  0 1 2 3 5 9  Mean value for all Standard deviation Mean value for >0 Standard deviation	5048 49 34 6 1	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0  0,1  0,03  0,34  1,87	t
	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in th nine months) of 1999.  0 1 2 3 5 9  Mean value for all Standard deviation Mean value for >0 Standard deviation  FAMILY TYPE	5048 49 34 6 1	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0  0,1  0,03  0,34  1,87	t
	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in the nine months) of 1999.  0 1 2 3 5 9  Mean value for all Standard deviation Mean value for >0 Standard deviation  FAMILY TYPE  What does your family look like?	5048 49 34 6 1 4 5142	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0  0,1  0,03  0,34  1,87  1,67	t
	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 E  Number of spouse's or partner's children born 1982-1999 living in the nine months) of 1999.  0 1 2 3 5 9  Mean value for all Standard deviation Mean value for >0 Standard deviation  Mean value for >0 Standard deviation  FAMILY TYPE  What does your family look like?  1 Two cohabitants w common child(ren) only	e household during  5048 49 34 6 1 4 5142	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0  0,1  0,03  0,34  1,87  1,67	t
	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 B  Number of spouse's or partner's children born 1982-1999 living in the nine months) of 1999.  0 1 2 3 5 9  Mean value for all Standard deviation Mean value for >0 Standard deviation  FAMILY TYPE  What does your family look like?  1 Two cohabitants w common child(ren) only 2 Single woman with child(ren)	5048 49 34 6 1 4 5142	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0  0,1  0,03  0,34  1,87  1,67	t
	Mean value for >0 Standard deviation  NUMBER OF SPOUSE'S CHILDREN IN HOUSEHOLD 1999 B  Number of spouse's or partner's children born 1982-1999 living in the nine months) of 1999.  0 1 2 3 5 9  Mean value for all Standard deviation Mean value for >0 Standard deviation  FAMILY TYPE  What does your family look like?  1 Two cohabitants w common child(ren) only 2 Single woman with child(ren) 3 Single man with child(ren)	e household during  5048  49  34  6  1  4  5142	0,80  the main part (at leas  98,2  1,0  0,7  0,1  0,0  0,1  0,03  0,34  1,87  1,67  74,0  7,3  2,7	t

	child(ren)			
	7 Other	226	11,4	
	Total	1976	11,4	
	Not applicable	3166		
	Not applicable	5142		
		3142		
<b>K166</b>	YEAR OF BIRTH CHILD 1			Y63
				103
	Year of birth for the youngest child (own and/or spouse variable is divided into categories.	e's/partner's) currently living i	n the household. This	
	50-59	7	0,4	
	60-69	14	0,7	
	70-79	77	3,9	
	80-89	655	33,3	
	90-99	1126	57,3	
	2000	87	4,4	
	Total	1966	,	
	Does not have children	3176		
		5142		
X167	YEAR OF BIRTH CHILD 2			Y64
	Year of birth for the second youngest child (own and/o variable is divided into categories.	r spouse's/partner's) currently	living in the household	. This
	60-69	3	0,2	
	70-79	74	6,0	
	80-89	556	45,0	
	90-99	601	48,7	
	2000	1	0,1	
	Total	1235	*,-	
	Not applicable	3907		
		5142		
X168	VEAD OF DIDTH CHILD 2			V65
	YEAR OF BIRTH CHILD 3			Y65
	Year of birth for the third youngest child (own and/or s variable is divided into categories.	pouse's/partner's) currently liv	ving in the household. T	his
	60-69	1	0.3	
	60-69 70-79	1 23	0,3 6.2	
	70-79	23	6,2	
	70-79 80-89	23 232	6,2 62,2	
	70-79 80-89 90-99	23 232 117	6,2	
	70-79 80-89 90-99 Total	23 232 117 373	6,2 62,2	
	70-79 80-89 90-99	23 232 117	6,2 62,2	
K169	70-79 80-89 90-99 Total Not applicable	23 232 117 373 4769	6,2 62,2	Y66
<b>K169</b>	70-79 80-89 90-99 Total Not applicable  YEAR OF BIRTH CHILD 4	23 232 117 373 4769 5142	6,2 62,2 31,4	
<b>K169</b>	70-79 80-89 90-99 Total Not applicable	23 232 117 373 4769 5142	6,2 62,2 31,4	
169	70-79 80-89 90-99 Total Not applicable  YEAR OF BIRTH CHILD 4  Year of birth for the fourth youngest child (own and/or	23 232 117 373 4769 5142	6,2 62,2 31,4	
169	70-79 80-89 90-99 Total Not applicable  YEAR OF BIRTH CHILD 4  Year of birth for the fourth youngest child (own and/or variable is divided into categories.	23 232 117 373 4769 5142 spouse's/partner's) currently l	6,2 62,2 31,4	
169	70-79 80-89 90-99 Total Not applicable  YEAR OF BIRTH CHILD 4  Year of birth for the fourth youngest child (own and/or variable is divided into categories.  70-79	23 232 117 373 4769 5142 spouse's/partner's) currently l	6,2 62,2 31,4 diving in the household.	

	Not applicable	5053					
		5142					
K170	YEAR OF BIRTH CHILD 5			Y67			
		. /					
	Year of birth for the fifth youngest child (own and/or spouse's/partner's) currently living in the household. This variable is divided into categories.						
	70-79	2	6,5				
	80-89	24	77,4				
	90-99	5	16,1				
	Total	31					
	Not applicable	5111					
		5142					
X171	SEX CHILD 1						
	Sex of the youngest child (own and/or spouse's/partner's) currently living in the household.						
	1 Male	1025	52,1				
	2 Female	941	47,9				
	Total	1966					
	Does not have children	3176					
		5142					
X172	SEX CHILD 2						
	Sex of the second youngest child (own and/or spouse's/partner's) currently living in the household.						
	1 Male	657	53,2				
	2 Female	578	46,8				
	Total	1235	-7-				
	Not applicable	3907					
	- September 1	5142					
X173	SEX CHILD 3						
	Sex of the third youngest child (own and/or spouse's/partner's) currently living in the household.						
	Sex of the third youngest child (own and/or spouse's/	partner's) currently living in	the household.				
	Sex of the third youngest child (own and/or spouse's/p  1 Male	partner's) currently living in	the household.				
	1 Male	184	49,3				
	1 Male 2 Female	184 189	49,3				
	1 Male 2 Female Total	184 189 373	49,3				
X174	1 Male 2 Female Total	184 189 373 4769	49,3				
X174	1 Male 2 Female Total Not applicable	184 189 373 4769 5142	49,3 50,7				
X174	1 Male 2 Female Total Not applicable  SEX CHILD 4	184 189 373 4769 5142	49,3 50,7				
X174	1 Male 2 Female Total Not applicable  SEX CHILD 4  Sex of the fourth youngest child (own and/or spouse's	184 189 373 4769 5142 /partner's) currently living in	49,3 50,7 In the household.				
X174	1 Male 2 Female Total Not applicable  SEX CHILD 4  Sex of the fourth youngest child (own and/or spouse's	184 189 373 4769 5142 /partner's) currently living in	49,3 50,7 In the household. 43,8				
X174	1 Male 2 Female Total Not applicable  SEX CHILD 4  Sex of the fourth youngest child (own and/or spouse's 1 Male 2 Female	184 189 373 4769 5142 //partner's) currently living in 39 50	49,3 50,7 In the household. 43,8				

X175	SEX CHILD 5				
		urmantly living i	n the household		
	Sex of the fifth youngest child (own and/or spouse's/partner's) c	unently fiving fi	i the nousehold.		
	1 Male	14	45,2		
	2 Female	17	54,8		
	Total	31			
	Not applicable	5111			
		5142			
X176	LIVES WITH PARENT			Y68	
	Currently cohabiting with parent.				
	0 No	4857	94,5		
	1 Yes	285	5,5		
		5142			
K177	HOUSEHOLD WITH THREE GENERATIONS			Y69	
	Currently living in a household with three generations.				
	1 Respondent's grandparent	3	21,4		
	2 Respondent's child(ren) and parent	3	21,4		
	3 Respondent's grandchild(ren)	8	57,1		
	Total	14	,		
	Not living in household with three generations	5128			
		5142			
X178	MARRIED/COHABITING 1999 AND 2000				
	Spouse or partner in household during the main part of 1999 (at interview.	least nine month	s) and during 2000 at tin	ne of	
	1 Married-cohabiting 99+00	3289	64,0		
	2 Unmarried 99, married 00	208	4,0		
	3 Married 99, Unmarried 00	77	1,5		
	4 Unmarried 99+00	1563	30,4		
	5 Married-cohabiting 99+00 different partner	5	0,1		
	Total	5142			
X179	OTHER CHILDREN 1999, NOT IN HOUSEHOLD 2000				
	Sex of the youngest child (own and/or spouse's/partner's) currer	ntly not living in	the household.		
	1	130	87,8		
	2	15	10,1		
	3	2	1,4		
	4	1	0,7		
	Total	148			
	Not applicable	4994			
		5142			
X181	EMDLOVACEND COLONICS				
	EMPLOYMENT STATUS SPOUSE				

	What is your s	pouse's/partner's employment status?			
	1	Employed	2144	61,3	
	2	Self-employed	352	10,1	
	3	On parental leave (on leave from work)	49	1,4	
	4	Working in the home	53	1,5	
	5	Pensioner	439	12,6	
	6	Studying	176	5,0	
	7	Unemployed	115	3,3	
	8	Early retirement pensioner	137	3,9	
	9	Other	30	0,9	
		Total	3495	0,7	
	11	No answer	7		
	11	Not cohabiting	1640		
		Not contabiling	5142		
(182	SEI SPOUSE				jfr Y72, jfr
	SEI SFOUSE				U117, jfr
	the socio-econ	pouse's main occupation? (What is his/her positi omic classification system "Socioekonomisk ind ording to their previous occupation.			V711
	11	Unskilled manual worker, goods production	216	6,3	
		Unskilled manual worker, service	556	16,3	
		production Skilled manual worker, goods production	367	10,8	
		Skilled manual worker, service production	223	6,5	
		Low level, non-manual worker with routine	153	4,5	
		tasks			
		Low level, non-manual worker, supervisor of manual workers	57	1,7	
		Low level, non-manual worker, without subordinates	267	7,8	
		Intermediate level, non-manual worker, supervisors	41	1,2	
		Intermediate non-manual worker, without subordinates	671	19,7	
	56	Professional, higher non-manual worker	377	11,1	
	57	Professional, upper-level executive	71	2,1	
	60	Self-employed professionals	39	1,1	
	71	Self-employed without employees	153	4,5	
	72	Self-employed, 1-9 employees	120	3,5	
	73	Self-employed, 10-19 employees	21	0,6	
	74	Self-employed 20+ employees	19	0,6	
		Self-employed, unknown number of employees	11	0,3	
		Farmer, -20 hectares arable land	10	0,3	
		Farmer, 21-100 hectares arable land	32	0,9	
	89	Farmer, size of farm unknown	3	0,1	
		Total	3407		
	99	Unclassified	95		
		Not cohabiting	1640		
		<u>-</u>	5142		
<b>K183</b>	NYK80 SPOU	JSE			Y73, U119
	according to N	pouse's main occupation? (What is the term for lordic Occupational Classification from 1980 ("Na list of different occupations.			
<b>K184</b>	NYK85 SPOU	USE			

	What is your spouse's main occupation? (What is the term for his/her position in the workplace?) Coded according to Nordic Occupational Classification from 1985 ("Nordisk yrkesklassificering, NYK"). A list of codes was published by SCB's Meddelanden i samordningsfrågor (Reports on Statistical Coordination) MIS 1989:5.				
X185	SPOUSE'S EGP				
	Spouse's profession/occupation according to Erikson, Goldthorpe and Portocarero (EGP).				
	1 Ia Self-employed, higher grade professionals	39	1,1		
	2 Ib Higher-grade professionals	467	13,7		
	3 II Lower-grade professionals	684	20,1		
	4 IIIa Routine non-manual employees, higher grade	482	14,1		
	5 IIIb Routine non-manual employees, lower grade	355	10,4		
	6 IVa Small proprietors with employees	152	4,5		
	7 IVb Small proprietors without employees	153	4,5		
	8 IVc Farmers	32	0,9		
	9 IVd Smallholders	13	0,4		
	10 Vs Supervisors	76	2,2		
	11 Vj Supervisors in primary production	2	0,1		
	12 VIs Skilled manual workers	368	10,8		
	13 VIj Skilled manual workers in primary production	2	0,1		
	14 VIIs Unskilled manual workers	567	16,6		
	15 VIIj Unskilled manual workers in primary	15	0,4		
	production Total	3407			
	99 Unclassified	95			
	Not cohabiting	1640			
		5142			
X186	EMPLOYMENT STATUS SPOUSE  What is your spouse's/partner's current occupational status?			jfr Y74, jfr U118, jfr V710	
	1777.11	2544	72.4		
	1 Working	2544	73,4		
	2 Working in the home	53	1,5		
	3 Pensioner	439	12,7		
	4 Studying	176	5,1		
	5 Long-term unemployed	115 137	3,3 4,0		
	6 Early retirement pensioner Total	3464	4,0		
	9 No answer	38			
	Not cohabiting	1640			
	Not conabiting	5142			
X187	SPOUSE SELF-EMPLOYED: EMPLOYEES			jfr Y75, jfr	
	If spouse/partner is self-employed or a farmer: Does he/she have	any employees?		U120	
	1 No employees	229	54,7		
	2 1-9 employees	143	34,1		
	3 10-19 employees	26	6,2		
	4 20 or more employees	21	5,0		
	Total	419			
	9 No answer	4			

	Not applicable	4719		
		5142		
188				
	SPOUSE FARMER: SIZE			jfr Y76, jfr U121
	If spouse/partner is a farmer: How large is the farm?			
	1 Small farm	12	19,7	
	2 Average farm	44	72,1	
	3 Large farm	5	8,2	
	Total	61		
	9 No answer	2		
	Not applicable	5079		
		5142		
189	SPOUSE CURRENT WORKING HOURS			Y77, U111
	If spouse/partner: How many hours per week does you into categories.	our spouse/partner currently	y work? This variable i	s divided
	0	926	26,9	
	1-4	7	0,2	
	5-9	13	0,4	
	10-14	19	0,6	
	15-19	26	0,8	
	20-24	137	4,0	
	25-29	81	2,3	
	30-34	264	7,7	
	35-39	182	5,3	
	40-44	1372	39,8	
	45-49	121	3,5	
	50-54	149	4,3	
	55-59	37	1,1	
	60-64	68	2,0	
	65-69	9	0,3	
	70-74	19	0,6	
	75-79	5	0,1	
	80-84	10	0,3	
	85-89	1	0,0	
	95-98	1	0,0	
	Total	3447		
	99 No answer	55		
	Not cohabiting	1640		
	5	5142		
<b>X190</b>	PREVIOUSLY COHABITING			Y99
	Have you previously been married or cohabiting for at	least 6 months?		
	1 Yes	1883	36,6	
	2 No	3259	63,4	
		5142	, .	

X194	DURATION FIRST COHABITATION			Y102
		5142		
	Not applicable	741		
	9999 No answer	2		
	2000 Total	4399	1,0	
	90-99 2000	941 46	21,4 1,0	
	80-89	953	21,7	
	70-79	935	21,3	
	60-69	903	20,5	
	50-59	528	12,0	
	marriage/cohabitation. Only year is shown. This variable is 40-49	s divided into categorie	s. 2,1	
	YEAR/MONTH FOR FIRST COHABITATION  Year and month when respondent first got married or start respondent has not previously been married or previously been married or comparison (solve) in the previous of th	cohabiting the infor	mation refers to the	
193	VEAD/MONTH FOR FIRST CONADITATION			;f., V101
	Standard deviation		0,23	
	Mean value for >0		1,05	
	Standard deviation		0,48	
	Mean value for all	3112	0,29	
	Ancestion not asked	5142		
	Question not asked	3437		
	9 No answer	16		
	Total	1689	0,1	
	3	2	0,1	
	2	17	1,0	
	0 1	1224 446	72,5 26,4	
			72.5	
	NUMBER OF PREVIOUS MARRIAGES  Number of times that respondent has been married previous	sly		
<b>K192</b>	NUMBER OF BREWOUG MARRIAGES			
	Standard deviation		0,66	
	Mean value for >0		1,36	
	Standard deviation		0,76	
	Mean value for all	51.2	0,48	
	) 1 to mis not	5142		
	9 No answer	6		
	Total	5136	0,1	
	5	5	0,1	
	4	23	0,4	
	3	92	1,8	
	1 2	1313 391	25,6 7,6	
			25.6	
	0	3312	64,5	

	marriage/cohal	pitation has lasted. This variable is divi	ded into categories.		
	1-4		1040	23,7	
	5-9		902	20,5	
	10-14		466	10,6	
	15-19		429	9,8	
	20-24		417	9,5	
	25-29		364	8,3	
	30-34		286	6,5	
	35-39		238		
	40-44		151	5,4	
	45-49		75	3,4	
	50-54		20	1,7 0,5	
	55-59			0,3	
	33-39	T-t-1	3	0,1	
	00	Total	4391		
	99	No answer	10		
		Not applicable	741		
		M 1	5142	15.05	
		Mean value		15,85	
		Standard deviation		12,71	
X195	CIVIL STAT	US FIRST COHABITATION			
	What was your	civil status in the first cohabitation?			
	1	Married	449	41,7	
	2	Not married	629	58,3	
		Total	1078	,-	
	3	Question not asked	3044		
	9	No answer	11		
		Not applicable	1009		
			5142		
X196	VIII A D 0 50 VIII				10 7/100
		TH LAST COHABITATION ENDER			jfr Y103
		h when respondent's last marriage or cariable is divided into categories.	ohabitation lasting for at lea	st six months ended. Or	nly year is
	50-59		19	1,0	
	60-69		62	3,4	
	70-79		248	13,7	
	80-89		461	25,4	
	90-99		949	52,3	
	2000		74	4,1	
	2001		1	0,1	
		Total	1814		
	9999	No answer	15		
		Not applicable	3313		
		••	5142		
X197	DURATION 1	LAST ENDED COHABITATION			
X197				1.10	. 1
X197	Number of ye previously ma	ars or part of a year that the last married or cohabiting the informatic oitation has lasted.			

	5-9		475	26,2	
	10-14		226	12,5	
	15-19		153	8,4	
	20-24		112	6,2	
	25-29		80	4,4	
	30-34		49	2,7	
	35-39		36	2,0	
	40-44		24	1,3	
	45-49		20	1,1	
	50-54		11	0,6	
		Total	1811		
	99	No answer	18		
		Not applicable	3313		
			5142		
		Mean value		11,13	
		Standard deviation		10,60	
X198	REASON FO	R SEPARATION LAST COHABI	ΓΑΤΙΟΝ		Y104
	Reason the last or some other i	cohabitation (lasting for at least six reason?	months) ended. Was this because	e of divorce/separation	on, death
		1 Separation	1567	86,3	
		2 Death	209	11,5	
		3 Other	40	2,2	
	•	Total	1816	2,2	
		9 No answer	13		
		Not applicable	3313		
			5142		
X199	CIVII STATI	US LAST COHABITATION			
		civil status in the last ended cohabita	ation?		
	Wilde Was your	or in status in the last ended conden			
	1	Married	432	40,1	
	2	Not married	644	59,9	
		Total	1076		
	3	Question not asked	3044		
	9	No answer	13		
		Not applicable	1009		
			5142		
X200					
	NUMBER OF	YOUNGER CHILDREN WITH N	MUNICIPAL CHILDCARE		jfr Y82
	Number of you centre, or muni	inger children (born 1990-2000) with icipal child minder, incl. three-family	h municipal childcare (municipa system)?	l day-care, after-scho	ool leisure
	(	0	413	35,1	
		1	460	39,1	
	,	2	281	23,9	
		3	21	1,8	
		4	1	0,1	
	•			0,1	
		Total	1176		
		No younger children	3966		
			5142		

X201	NUMBER OF YOUNGER CHILDREN WITH PRIVATE CHILDCARE					
	Number of younger children (born 1990-2000) with priv or other private day-care or own nanny/au pair)?	ate childcare (private child r	ninder, parental coop	erative		
	0	1097	93,3			
	1	57	4,8			
	2	18	1,5			
	3	4	0,3			
	Total	1176	,			
	No younger children	3966				
		5142				
X202	COST OF CHILDCARE PER MONTH			Y83		
	Total cost of childcare for younger children (born 1990-2 months).	2000) in the household (in h	andreds of kronor per			
	0	354	31,6			
	1	3	0,3			
	2	6	0,5			
	3	22	2,0			
	4	17	1,5			
	5	33	2,9			
	6	27	2,4			
	7	26	2,3			
	8	20	1,8			
	9	32	2,9			
	10	35	3,1			
	11	31	2,8			
	12	27	2,4			
	13	27	2,4			
	14	43	3,8			
	15	41	3,7			
	16	34	3,0			
	17	39	3,5			
	18	34	3,0			
	19	17	1,5			
	20	42	3,8			
	21	21	1,9			
	22	16	1,4			
	23	18	1,6			
	24	24	2,1			
	25 26	17 18	1,5			
		8	1,6			
	27 28	8 16	0,7 1,4			
	28 29	8	0,7			
	30	8 17	1,5			
	31	6	0,5			
	32	5	0,5			
	33	4	0,4			

	34	6	0,5	
	35	3	0,3	
	36	1	0,1	
	37	4	0,4	
	39	1	0,1	
	40	8	0,7	
	41	1	0,1	
	43	1	0,1	
	45	1	0,1	
	46	2	0,2	
	47	1	0,1	
	48	1	0,1	
	50	1	0,1	
	53	1	0,1	
	Total	1120	<b>~,</b> -	
	99 No answer	56		
	No younger children	3966		
	No younger children	5142		
		3142		
X203	NUMBER OF YOUNGER CHILDREN MANAGING	ALONE		Y85
	Number of younger children (born 1990-2000) in the housthe day.	sehold who at times manag	ges alone during some	e part of
	0	1047	89,6	
	1	105	9,0	
	2	14	1,2	
	3	2	0,2	
	Total	1168	0,2	
	9 No answer	8		
	No younger children	3966		
	140 younger children	5142		
X204	CHILDREN NOT IN THE HOUSHOLD			Y89, U124,
	Do you have or have you had children who are not living children – but not foster children if not counted as own).	with you? (Also adoptive-	and stepchildren and	jfr V954, jfr deceased W59
	1 Yes	2162	42,9	
	2 No	2873	57,1	
	Total	5035	J /, 1	
	9 No answer	107		
	7100 answer	5142		
X205	NUMBER OF CHILDREN NOT IN THE HOUSHOL	.D		Y90, U125,
	How many of your children are not living with you now?			jfr V954, jfr W59
	0	108	4,8	
	1	600	26,4	
	2	974	42,9	
	3	408	18,0	
	4	134	5,9	

	6	6	0,3	
	7	2	0,1	
	8	1	0,0	
	9	2	0,1	
	11	1	0,0	
	Total	2269		
	No children living elsewhere	2873		
		5142		
	Mean value for all		2,01	
	Standard deviation		1,08	
	Mean value for >0		2,11	
	Standard deviation		1,00	
X206	NUMBER OF YOUNG CHILDREN NOT IN THE HOUSE	HOLD		Y91, U126,
	Number of children born 1994 or later not living at home.			jfr V958
	0	2224	98,0	
	1	41	1,8	
	2	2	0,1	
	3	2	0,1	
	Total	2269		
	No children living elsewhere	2873		
	· ·	5142		
	Mean value for all		0,02	
	Standard deviation		0,17	
	Mean value for >0		1,13	
	Standard deviation		0,46	
X207	NUMBER OF SCHOOLCHILDREN NOT IN THE HOUS	SHOLD		Y92, jfr
	Number of children born 1982-1993 not living in the household	d.		U127, jfr V958
	0	2093	92,2	
	1	128	5,6	
	2	37	1,6	
	3	11	0,5	
	Total	2269		
	No children living elsewhere	2873		
		5142		
	Mean value for all		0,10	
	Standard deviation		0,39	
	Mean value for >0		1,34	
	Standard deviation		0,59	
X208	NUMBER OF ADULT CHILDREN NOT IN THE HOUSE	HOLD		Y93, jfr
	Number of children born 1974-1981 not living in the household			U129, jfr V956, jfr W61
	0	1493	65,8	
	1	558	24,6	
	2	200	8,8	
	3	17	0,7	

	4	1	0,0	
	→ Total	2269	0,0	
	No children living elsewhere	2873		
	Two clinates fiving elsewhere	5142		
	Mean value for all	3112	0,45	
	Standard deviation		0,69	
	Mean value for >0		1,31	
	Standard deviation		0,51	
	Suitant de l'anion		0,01	
X209	NUMBER OF DECEASED CHILDREN			jfr Y94, jfr
	Number of deceased children born 1974 or later.			U130, jfr V957, jfr W62
	0	2239	98,7	
	1	29	1,3	
	2	1	0,0	
	Total	2269	•	
	No children living elsewhere	2873		
		5142		
X210	NUMBER OF CHILDREN NOT IN THE HOUSHOLD	WHO LIVES WITH O	THER PARENT	
	Number of children who are living with their other parent.			
	0	2105	92,9	
		100		
	1 2	44	4,4	
	3	14	1,9	
	4	2	0,6 0,1	
	5	1	0,1	
	Total	2266	0,0	
	9 No answer	3		
	No children living elsewhere	2873		
	No children fiving eisewhere	5142		
	Mean value for all	3142	0,11	
	Standard deviation		0,11	
	Mean value for >0		1,51	
	Standard deviation		0,76	
	Standard deviation		0,70	
X220	NUMBER OF COMMON (WITH SPOUSE/PARTNER)	CHILDREN IN HOU	SEHOLD	
	Number of children living in the household who are you and	your spouse's/partner's	mutual children.	
	0	3442	66,9	
	1	679	13,2	
	2	733	14,3	
	3	221	4,3	
	4	45	0,9	
	5	14	0,3	
	6	4	0,1	
	7	2	0,0	
	8	1	0,0	
	10	1	0,0	

			5142		
		Mean value for all		0,61	
		Standard deviation		1,00	
		Mean value for >0		1,83	
		Standard deviation		0,90	
V221					
X221	PARENTAL 1	LEAVE - CHILD 1			
		eks of parental leave with the first obiological or adopted) born 1982 or			oondents
	0		53	3,3	
	1-9		32	2,0	
	10-19		8	0,5	
	20-29		27	1,7	
	30-39		60	3,8	
	40-49		104	6,6	
	50-59		464	29,3	
	60-69		182	11,5	
	70-79		234	14,8	
	80-89		227	14,3	
	90-99		27	1,7	
	100-109		69	4,4	
	110-119		12	0,8	
	120-129		4	0,3	
	130-139		10	0,6	
	140-149		2	0,1	
	150-159		20	1,3	
	160-169		6	0,4	
	170-179		3	0,2	
	180-189		2	0,1	
	200-299		15	0,9	
	300-399		24	1,5	
	600-699		1	0,1	
	000 077	Total	1586	0,1	
	993	Currently on leave	83		
	999	No answer	87		
	777	Not applicable	3386		
		пот аррисавіе	5142		
		Mean value for all	3142	60 77	
		Standard deviation		69,77 46.04	
				46,04	
		Mean value for >0 Standard deviation		72,18 44.93	
		Standard deviation		44,93	
X222	PARENTAL	LEAVE RESPONDENT – CHILD	)1		
	Number of we	eeks the respondent was on paren ly respondents with children (biolo	tal leave with the first child.	* This variable is divion that the state of	ded into me shall
	0		193	12,0	
	1-9		485	30,2	
	10-19		68	4,2	
	20-29		69	4,2	
	30-39				
			75	4,7	
	40-49		61	3,8	

				10.5	
	50-59		220	13,7	
	60-69		92	5,7	
	70-79		219	13,7	
	80-89		19	1,2	
	90-99		9	0,6	
	100-109		40	2,5	
	110-119		5	0,3	
	130-139		7	0,4	
	140-149		1	0,1	
	150-159		14	0,9	
	160-169		1	0,1	
	170-179		1	0,1	
	180-189		1	0,1	
	200-299		7	0,4	
	300-399		17	1,1	
		Total	1604	•	
	993	Currently on leave	58		
	999	No answer	94		
		Not applicable	3386		
			5142		
		Mean value for all	3112	38,56	
		Standard deviation		46,66	
		Mean value for >0		43,83	
		Standard deviation		47,37	
223	PARENTAL I	ly stating 10 days of parental leave the			Con Only
223	PARENTAL I	ly stating 10 days of parental leave the	cond child. This variable is	divided into categor	ies. Only juestion.
223	PARENTAL I  Number of we respondents wi	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	cond child. This variable is in 1982 or later and living at h	divided into categor nome shall answer the o	es. Only juestion.
223	PARENTAL I  Number of we respondents wi	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	cond child. This variable is in 1982 or later and living at h	divided into categor nome shall answer the of	ies. Only question.
223	PARENTAL I  Number of we respondents with  0 1-9	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	cond child. This variable is in 1982 or later and living at h 30 14	divided into categor nome shall answer the of 3,0 1,4	ies. Only question.
23	PARENTAL I  Number of we respondents wi  0 1-9 10-19	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	cond child. This variable is in 1982 or later and living at h 30 14 8	divided into categor nome shall answer the of 3,0 1,4 0,8	es. Only juestion.
23	PARENTAL I  Number of we respondents wi  0 1-9 10-19 20-29	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	cond child. This variable is an 1982 or later and living at h  30  14  8  9	divided into categor nome shall answer the constant of the con	es. Only juestion.
23	PARENTAL I  Number of we respondents wir  0 1-9 10-19 20-29 30-39	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	cond child. This variable is in 1982 or later and living at h  30  14  8  9  25	divided into categor nome shall answer the of 3,0 1,4 0,8 0,9 2,5	es. Only question.
23	PARENTAL I  Number of we respondents wi  0 1-9 10-19 20-29 30-39 40-49	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	cond child. This variable is in 1982 or later and living at h  30  14  8  9  25  50	divided into categor nome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1	ies. Only juestion.
23	PARENTAL I  Number of we respondents with the respondent to the re	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	sond child. This variable is in 1982 or later and living at h  30  14  8  9  25  50  277	divided into categor nome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1	ies. Only juestion.
23	PARENTAL I  Number of we respondents wir  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200nd child. This variable is rn 1982 or later and living at h 30 14 8 9 25 50 277 118	divided into categor nome shall answer the come shall answer the c	ies. Only juestion.
223	PARENTAL I  Number of we respondents wi  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200 cond child. This variable is an 1982 or later and living at h 30 14 8 9 25 50 277 118 155	divided into categor nome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7	ies. Only juestion.
223	PARENTAL I  Number of we respondents wi  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200 cond child. This variable is in 1982 or later and living at h 30 14 8 9 25 50 277 118 155	divided into categor nome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7	ies. Only question.
223	PARENTAL I  Number of we respondents with the respondent to the re	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	2000 child. This variable is an 1982 or later and living at h 30 14 8 9 25 50 277 118 155 155	divided into categor nome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8	ies. Only juestion.
223	PARENTAL I  Number of we respondents with respondents respondents and respondents respondent respondents respondent respondents respondent respondents respondents respondent respondent respondents respondent re	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200 cond child. This variable is in 1982 or later and living at h 30 14 8 9 25 50 277 118 155 155 18 42	divided into categor nome shall answer the come shall answer the c	ies. Only juestion.
23	PARENTAL I  Number of we respondents wi  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200 cond child. This variable is an 1982 or later and living at h 30 14 8 9 25 50 277 118 155 155 18 42	divided into categor nome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8 4,3 1,2	ies. Only juestion.
23	PARENTAL I  Number of we respondents wi  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200 cond child. This variable is an 1982 or later and living at h 30 14 8 9 25 50 277 118 155 155 18 42 12 7	divided into categor tome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8 4,3 1,2 0,7	ies. Only question.
223	PARENTAL I  Number of we respondents with the respondent to the	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	2000 child. This variable is an 1982 or later and living at h  30 14 8 9 25 50 277 118 155 155 18 42 12 7 12	divided into categor tome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8 4,3 1,2 0,7 1,2	ies. Only juestion.
223	PARENTAL I  Number of we respondents with respondent respondents respondent respondents respondent respondents respondent respondents respondent r	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200 cond child. This variable is in 1982 or later and living at h 30 14 8 9 25 50 277 118 155 18 42 12 7 12 4	divided into categor tome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8 4,3 1,2 0,7 1,2 0,4	ies. Only juestion.
223	PARENTAL I  Number of we respondents wi  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200 cond child. This variable is an 1982 or later and living at h 30 14 8 9 25 50 277 118 155 155 18 42 12 7 12 4 12	divided into categor tome shall answer the come shall answer the c	ies. Only juestion.
223	PARENTAL I  Number of we respondents wi  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200 cond child. This variable is in 1982 or later and living at h  30 14 8 9 25 50 277 118 155 18 42 12 7 12 4 12 3	divided into categor tome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8 4,3 1,2 0,7 1,2 0,4 1,2 0,3	ies. Only juestion.
223	PARENTAL I  Number of we respondents with the respondent to	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	2000 child. This variable is an 1982 or later and living at he seem 1982 or later and living at he see	divided into categor tome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8 4,3 1,2 0,7 1,2 0,4 1,2 0,3 0,1	ies. Only juestion.
223	PARENTAL I  Number of we respondents with a contract of the respondent with	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	2000 child. This variable is in 1982 or later and living at h  30 14 8 9 25 50 277 118 155 155 18 42 12 7 12 4 12 3 1 6	divided into categor tome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8 4,3 1,2 0,7 1,2 0,4 1,2 0,3 0,1 0,6	es. Only juestion.
223	PARENTAL I  Number of we respondents wire spondents with spondents	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	200 cond child. This variable is in 1982 or later and living at h 30 14 8 9 25 50 277 118 155 18 42 12 7 12 4 12 3 1 6 10	divided into categor tome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8 4,3 1,2 0,7 1,2 0,4 1,2 0,3 0,1 0,6 1,0	ies. Only juestion.
223	PARENTAL I  Number of we respondents with a contract of the respondent with	ly stating 10 days of parental leave the  LEAVE – CHILD 2  eeks of parental leave with the sec	2000 child. This variable is in 1982 or later and living at h  30 14 8 9 25 50 277 118 155 155 18 42 12 7 12 4 12 3 1 6	divided into categor tome shall answer the of 3,0 1,4 0,8 0,9 2,5 5,1 28,1 12,0 15,7 15,7 1,8 4,3 1,2 0,7 1,2 0,4 1,2 0,3 0,1 0,6	ies. Only juestion.

1

0,1

0,2

400-499 600-699

		Total	987	
	993	Currently on leave	26	
	999	No answer	65	
		Not applicable	4064	
		Tot appreade	5142	
		Mean value for all	3142	74,77
		Standard deviation		
				53,34
		Mean value for >0		77,11
		Standard deviation		52,47
X224	PARENTAL 1	LEAVE RESPONDENT – CHILD	2	
		eks the respondent was on parentally respondents with children (biologistion.		
	0		114	11,5
	1-9		290	29,3
	10-19		49	4,9
	20-29		28	2,8
	30-39		45	
				4,5
	40-49		34	3,4
	50-59		133	13,4
	60-69		60	6,1
	70-79		154	15,5
	80-89		15	1,5
	90-99		3	0,3
	100-109		28	2,8
	110-119		3	0,3
	130-139		7	0,7
	150-159		8	0,8
	160-169		1	0,1
	180-189		2	0,2
	200-299		5	0,5
	300-399		12	1,2
		Total	991	,
	993	Currently on leave	17	
	999	No answer	72	
	999	Not applicable	4062	
		Not applicable		
		M 1 C 11	5142	41.02
		Mean value for all		41,02
		Standard deviation		49,33
		Mean value for >0		46,35
		Standard deviation		50,03
	*For fathers on	ly stating 10 days of parental leave t	he time has been rounded up to	two weeks.
X225	PARENTAL 1	LEAVE – CHILD 3		
	Number of we with children (	eks of parental leave with the third c biological or adopted) born 1982 or l	hild. This variable is divided in ater and living at home shall ar	nto categories. Only respondents nswer the question.
	0		10	3,6
	1-9		3	1,1
	10-19		3	1,1
	20-29		3	1,1

30-39

40-49		14	5,1	
50-59		77	28,1	
60-69		24	8,8	
70-79		46	16,8	
80-89		41	15,0	
90-99		3	1,1	
100-109		12	4,4	
110-119		1	0,4	
130-139		1	0,4	
140-149		1	0,4	
150-159		7	2,6	
170-179		1	0,4	
180-189		1	0,4	
190-199		1	0,4	
200-299		4	1,5	
300-399		9	3,3	
600-699		4	1,5	
	Total	274		
993	Currently on leave	17		
999	No answer	30		
	Not applicable	4821		
	11	5142		
	Mean value for all		86,14	
	Standard deviation		87,63	
	Standard deviation			
	Mean value for \0		20 / 1	
	Mean value for >0 Standard deviation		89,41 87,62	
	Mean value for >0 Standard deviation		89,41 87,62	
X226	Standard deviation			
X226 PARENTAL		3		
PARENTAL	Standard deviation  LEAVE RESPONDENT – CHILD		87,62	led into
Number of w categories. On	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.*	87,62 This variable is divident	led into ne shall
PARENTAL  Number of w	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.*	87,62 This variable is divident	led into ne shall
Number of w categories. Or answer the qu	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or	87,62  This variable is divid later and living at hon	led into ne shall
Number of w categories. Or answer the qu	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	cal leave with the third child.* gical or adopted) born 1982 or	This variable is divid later and living at hon	led into ne shall
Number of w categories. Or answer the qu  0	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	tal leave with the third child.* gical or adopted) born 1982 or  37  76	This variable is divid later and living at hon 13,3 27,3	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	tal leave with the third child.* gical or adopted) born 1982 or  37  76  16	This variable is divid later and living at hon 13,3 27,3 5,8	led into ne shall
Number of w categories. Or answer the qu  0 1-9 10-19 20-29	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37  76  16  6	This variable is divid later and living at hon 13,3 27,3 5,8 2,2	led into ne shall
Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37  76  16  6  10	This variable is divid later and living at home 13,3 27,3 5,8 2,2 3,6	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37  76  16  6  10  10	13,3 27,3 5,8 2,2 3,6 3,6	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37  76  16  6  10  10  44	13,3 27,3 5,8 2,2 3,6 3,6 15,8	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37  76  16  6  10  10  44  13	87,62  This variable is divid later and living at hon 13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42	87,62  This variable is dividently and living at home states and living at home states and living at home states are states as a second state of the states are states are states as a second state of the states are states as a second state of the states are states as a second state of the states are states as a second state of the states are states as a second state of the states are states as a second state of the states are states as a second state of the states are states as a second state of the states are states as a second state o	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37  76  16  6  10  10  44  13  42  2	87,62  This variable is divided later and living at home 13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7 15,1 0,7	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6	87,62  This variable is divid later and living at hom  13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7 15,1 0,7 2,2	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1	87,62  This variable is divid later and living at hone 13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7 15,1 0,7 2,2 0,4	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6	87,62  This variable is dividently and living at home and living at home are seen as a	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159 180-189	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1	87,62  This variable is divided later and living at home and living at home are some as a second sec	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1 1	87,62  This variable is dividently and living at home and living at home are seen as a	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159 180-189	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1 4 1	87,62  This variable is divided later and living at home and living at home are some as a second sec	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159 180-189 200-299	LEAVE RESPONDENT – CHILD reeks the respondent was on parenily respondents with children (biolo	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1 4 1	87,62  This variable is divid later and living at home 13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7 15,1 0,7 2,2 0,4 1,4 0,4 0,7	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159 180-189 200-299	LEAVE RESPONDENT – CHILE reeks the respondent was on parenily respondents with children (bioloestion.	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1 4 1 2 8	87,62  This variable is divid later and living at home 13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7 15,1 0,7 2,2 0,4 1,4 0,4 0,7	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159 180-189 200-299 300-399	LEAVE RESPONDENT – CHILD reeks the respondents with children (biolo estion.	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1 4 1 2 8 278	87,62  This variable is divid later and living at home 13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7 15,1 0,7 2,2 0,4 1,4 0,4 0,7	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159 180-189 200-299 300-399	Total Currently on leave No answer	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1 4 1 2 8 278 9 34	87,62  This variable is divid later and living at home 13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7 15,1 0,7 2,2 0,4 1,4 0,4 0,7	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159 180-189 200-299 300-399	LEAVE RESPONDENT – CHILD veeks the respondent was on parently respondents with children (bioloestion.  Total Currently on leave	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1 4 1 2 8 278 9 34 4821	87,62  This variable is divid later and living at home 13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7 15,1 0,7 2,2 0,4 1,4 0,4 0,7	led into ne shall
PARENTAL  Number of w categories. Or answer the qu  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 120-129 150-159 180-189 200-299 300-399	Total Currently on leave No answer	al leave with the third child.* gical or adopted) born 1982 or  37 76 16 6 10 10 44 13 42 2 6 1 4 1 2 8 278 9 34	87,62  This variable is divid later and living at home 13,3 27,3 5,8 2,2 3,6 3,6 15,8 4,7 15,1 0,7 2,2 0,4 1,4 0,4 0,7	led into ne shall

		Standard deviation		61,57	
		Mean value for >0		52,24	
		Standard deviation		63,32	
	*For fathers or	ly stating 10 days of parental leave th	e time has been rounded up t	o two weeks.	
X227	PARENTAL 1	LEAVE – CHILD 4			
	Number of w	eeks of parental leave with the fo	urth child. This variable is	s divided into cateo	ories Only
		th children (biological or adopted) bo			
	0		3	4,8	
	1-9		1	1,6	
	10-19		1	1,6	
	30-39		3	4,8	
	40-49		3	4,8	
	50-59		22	34,9	
	60-69		5	7,9	
	70-79		7	11,1	
	80-89		3	4,8	
	100-109		3	4,8	
	150-159		2	3,2	
	200-299		2	3,2	
	300-399		4	6,3	
	600-699		4	6,3	
		Total	63		
	993	Currently on leave	3		
	999	No answer	12		
		Not applicable	5064		
		11	5142		
		Mean value for all		118,24	
		Standard deviation		153,00	
		Mean value for >0		124,15	
		Standard deviation		154,44	
X228	PARENTAL	LEAVE RESPONDENT – CHILD 4	1		
		eeks the respondent was on parenta		* This variable is	lividad into
		ly respondents with children (biologi			
	0		12	19,4	
	1-9		15	24,2	
	20-29		13	1,6	
	30-39		3	4,8	
	40-49		2	4,8 3,2	
	50-59		9	3,2 14,5	
	60-69		3	4,8	
	70-79		6	9,7	
	90-99		1	1,6	
	100-109		2	3,2	
	150-159		2	3,2	
	200-299		1	1,6	
	300-399		5	8,1	
		Total	62		
	993	Currently on leave	3		
	999	No answer	13		

5064	
5142	
61,63	
88,06	
76,42	
92,19	
time has been rounded up to two weeks.	
	5142 61,63 88,06 76,42 92,19

## PARENTAL LEAVE – CHILD 5

Number of weeks of parental leave with the fifth child. This variable is divided into categories. Only respondents with children (biological or adopted) born 1982 or later and living at home shall answer the question.

30-39		1	6,3
50-59		7	43,8
70-79		2	12,5
80-89		1	6,3
150-159		1	6,3
300-399		1	6,3
600-699		3	18,8
	Total	16	
993	Currently on leave	2	
999	No answer	7	
	Not applicable	5117	
		5142	
	Mean value		188,25
	Standard deviation		227,54

## X230 PARENTAL LEAVE RESPONDENT – CHILD 5

Number of weeks the respondent was on parental leave with the fifth child.\* This variable is divided into categories. Only respondents with children (biological or adopted) born 1982 or later and living at home shall answer the question.

1-9		3	18,8
20-29		1	6,3
30-39		1	6,3
40-49		1	6,3
50-59		4	25,0
70-79		1	6,3
150-159		1	6,3
300-399		4	25,0
	Total	16	
993	Currently on leave	2	
999	No answer	7	
	Not applicable	5117	
		5142	
	Mean value		113,88
	Standard deviation		124,68

<sup>\*</sup>For fathers only stating 10 days of parental leave the time has been rounded up to two weeks.

## X231 ILLNESS/PROBLEM/DISABILITY CHILD 1

Does the first child have any kind of illness, problem or disability? Only respondents with children (biological, adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home shall answer the question.

Does the third child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1  No				
Total		1 No	1509	89,0
9 No answer 6 Not applicable 3440 5142  232  ILLNESN/PROBLEM/DISABILITY CHILD 2  Does the second child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse 's'partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 915 90,1 2 Yes 101 9,9 Total 1016 9 No answer 5 Not applicable 4121 5142  233  ILLNESN/PROBLEM/DISABILITY CHILD 3  Does the third child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse's'partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93,0 2 Yes 20 7,0 Total 284 9 No answer 4 Not applicable 4854 9 No answer 4 Not applicable 4854 15142  234  ILLNESN/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse 's'partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 5142  235  ILLNESN/PROBLEM/DISABILITY CHILD 5  Does the fürth child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse 's'partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 5142		2 Yes	187	11,0
Not applicable   3440   5142		Total	1696	
LLNESS/PROBLEM/DISABILITY CHILD 2  Does the second child have any kind of illness, problem or disability? Only respondents with children (biod adopted, spouse's partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 915 90,1 2 Yes 101 9,9 Total 1016 9 No answer 5 Not applicable 4121 5142  233  LLNESS/PROBLEM/DISABILITY CHILD 3  Does the third child have any kind of illness, problem or disability? Only respondents with children (biod adopted, spouse 's'partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93,0 2 Yes 20 7,0 Total 284 9 No answer 4 Not applicable 4854 5142  234  LLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biod adopted, spouse 's'partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 5142  235  LLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biod adopted, spouse 's'partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 9,91		9 No answer	6	
Does the second child have any kind of illness, problem or disability? Only respondents with children (biod adopted, spouse s'partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.    1		Not applicable	3440	
Does the second child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 915 90.1 2 Yes 1016 9.9 No answer 5 Not applicable 4121 5142  TOTal  Does the third child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93.0 2 Yes 20 7.0 Total 284 9 No answer 4 Not applicable 4854 5142  TLINESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93.0 2 Yes 20 7.0 Total 284 9 No answer 4 Not applicable 4854 5142  TLINESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89.6 2 Yes 7 10.4 Total 67 Not applicable 5075 5142  TLINESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.		11		
Does the second child have any kind of illnes, problem or disability? Only respondents with children (biol adopted, spouse's spartner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 915 90.1 2 Yes 101 9.9 Total 1016 9 No answer 5 Not applicable 4121 5142  ***  **Does the third child have any kind of illness, problem or disability? Only respondents with children (biol adopted, spouse's spartner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93.0 2 Yes 20 7.0 Total 284 9 No answer 4 Not applicable 4854 5142  ****  ****  ****  ****  ****  ****  ****	V222			
adopted, spouse'spartner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 915 90.1 2 Yes 101 9.9 Total 1016 9 No answer 5 Not applicable 4121 5142  X233  ILLNESS/PROBLEM/DISABILITY CHILD 3  Does the third child have any kind of illness, problem or disability? Only respondents with children (biolicatopted, spouse'spartner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93.0 2 Yes 20 7.0 Total 284 9 No answer 4 Not applicable 4854 5142  X234  ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biolicatopted, spouse'spartner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89.6 2 Yes 7 10.4 Total 67 Not applicable 5075 5142  X235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biolicatopted, spouse'spartner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  X235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biolicatopted, spouse'spartner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.	1232	ILLNESS/PROBLEM/DISABILITY CHILD 2		
2 Yes		adopted, spouse's/partner's children or other, e.g. f		
2 Yes		1 No	915	90,1
Total 1016 9 No answer 5 Not applicable 4121 5142  X233  ILLNESS/PROBLEM/DISABILITY CHILD 3  Does the third child have any kind of illness, problem or disability? Only respondents with children (biolical adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93.0 2 Yes 20 7.0 Total 284 9 No answer 4 Not applicable 4854 5142  X234  ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biolical adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89.6 2 Yes 7 10.4 Total 67 Not applicable 5075 5142  X235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biolical adopted, spouse's/partner's children) born 1982 or later and living at home answer the question.		2 Yes	101	9.9
9 No answer Not applicable 14121 5142  3142  3142  3142  31542  31542  31543  31544  31645  31645  31655  3				- ,-
ILINESS/PROBLEM/DISABILITY CHILD 3  Does the first child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93,0 2 Yes 20 7,0 Total 284 9 No answer 4 Not applicable 4854 5142  C234  ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10.4 Total 67 Not applicable 5075 5142  C2.35  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children) born 1982 or later and living at home answer the question.				
ILINESS/PROBLEM/DISABILITY CHILD 3  Does the third child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1  No				
Does the third child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93,0 2 Yes 20 7,0 Total 284 9 No answer 4 Not applicable 4854 5142  ***Total**  **Does the fourth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075  ***Total 67 Not applicable 5075  ***Total 67 ***Not applicable 5075  ***Total 67 ***Not applicable 5075  ***Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  ***Total 67** Not applicable 5075  ***Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1		ivot applicable		
Does the third child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93,0 2 Yes 20 7,0 Total 284 9 No answer 4 Not applicable 4854 5142  ***Total**  **Does the fourth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075  ***Total 67 Not applicable 5075  ***Total 67 ***Not applicable 5075  ***Total 67 ***Not applicable 5075  ***Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  ***Total 67** Not applicable 5075  ***Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1	×222			
adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 264 93,0 2 Yes 20 7,0 Total 284 9 No answer 4 Not applicable 4854 5142  ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biole adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 Total 67 Not applicable 5075  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biole adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1	.433	ILLNESS/PROBLEM/DISABILITY CHILD 3		
2 Yes 20 7,0 Total 284  9 No answer 4 Not applicable 4854 5142  X234  ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 5142  X235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1		adopted, spouse's/partner's children or other, e.g. f		
Total 284 9 No answer 4 Not applicable 4854 5142  X234  ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 5142  X235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.		1 No	264	93,0
Total 284 9 No answer 4 Not applicable 4854 5142  C234  ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4  Total 67  Not applicable 5075 5142  C235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1		2 Yes	20	7.0
9 No answer  Not applicable  4854 5142  234  ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4  Total 67  Not applicable 5075 5142  235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1		Total	284	,
ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 5142  235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1				
ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1  No 60 89,6 2  Yes 7 10,4  Total 67  Not applicable 5075 5142  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1  No 20 90,9 2  Yes 2 9,1				
ILLNESS/PROBLEM/DISABILITY CHILD 4  Does the fourth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 5142  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1		Not applicable		
Does the fourth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 5142  **X235**  **ILLNESS/PROBLEM/DISABILITY CHILD 5**  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1			3142	
adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 60 89,6 2 Yes 7 10,4 Total 67 Not applicable 5075 5142  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1	X234	ILLNESS/PROBLEM/DISABILITY CHILD 4		
2 Yes 7 10,4 Total 67 Not applicable 5075 5142  X235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1		adopted, spouse's/partner's children or other, e.g. f		
2 Yes 7 10,4 Total 67 Not applicable 5075 5142  X235  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (biola adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1		1 No	60	89,6
Total Not applicable  Total Solve  Total Solve Tot				
Not applicable 5075 5142  ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1				10,1
ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1				
ILLNESS/PROBLEM/DISABILITY CHILD 5  Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1		Not applicable		
Does the fifth child have any kind of illness, problem or disability? Only respondents with children (bioladopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1			3142	
adopted, spouse's/partner's children or other, e.g. foster children) born 1982 or later and living at home answer the question.  1 No 20 90,9 2 Yes 2 9,1	X235	ILLNESS/PROBLEM/DISABILITY CHILD 5		
2 Yes 2 9,1		adopted, spouse's/partner's children or other, e.g. f		
2 Yes 2 9,1		1 No	20	90.9
10001				~, <del>-</del>
Not applicable 5120				
		not applicable		
Not applicable 5120 5142			5120	

X236	NUMBER OF	YOUNGER CHILDREN WITH I	LLNESS/PROBLEM/DISAI	BILITY	
	Number of chi	ldren born 1994 or later with any illne	ess, problem or disability.		
		0	4852	94,4	
		1	247	4,8	
		2	37	0,7	
		3	3	0,1	
		4	2	0,0	
		7	1	0,0	
		,	5142	0,0	
		Mean value for all	3112	0,07	
		Standard deviation		0,31	
		Mean value for >0			
		Standard deviation		1,19 0,57	
X237	YEAR OF BI	RTH – MOTHER			
		as your mother born? This variable is	divided into categories.		
	1870-1879		2	0,0	
	1880-1889		52	1,0	
	1890-1899		220	4,3	
	1900-1909		642	12,5	
	1910-1919		805	15,7	
	1920-1929		889	17,3	
	1930-1939		847	16,5	
	1940-1949		1030	20,1	
	1950-1959		472	9,2	
	1960-1969		30	0,6	
	8888	Doesn't know	143	2,8	
		Total	5132	_,,,	
	9999	No answer	10		
		1.0 41.51.01	5142		
238	MOTHER - L				jfr Y21, ji
	Is your mother	alive?			U21, jfr V12, jfr W21
	1	Yes	3375	65,8	
	2	No	1751	34,1	
	8	Doesn't know	5	0,1	
		Total	5131		
	9	No answer	11		
			5142		
239	YEAR OF DE	EATH – MOTHER			
	If your mother	is dead, in what year did she die? Thi	is variable is divided into cate	gories.	
	20-29		4	0,2	
	30-39		18	1,0	
	40-49		38	2,2	
	50-59		61	3,5	
	60-69		141	8,2	

X242	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899 900-999 1000-1999 77777	Total No answer Other country Not applicable  MOTHER ou usually see your mother? Respondent living	846 957 222 135 77 60 34 21 10 11 9 6 2813 40 266 2023 5142	30,1 34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4 0,4 0,3 0,2  er shall not answer the question.	
X242	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899 900-999 1000-1999	No answer Other country Not applicable	957 222 135 77 60 34 21 10 11 9 6 2813 40 266 2023	34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4 0,4 0,3	
	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899 900-999 1000-1999	No answer Other country	957 222 135 77 60 34 21 10 11 9 6 2813 40 266 2023	34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4 0,4 0,3	
	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899 900-999 1000-1999	No answer Other country	957 222 135 77 60 34 21 10 11 9 6 2813 40 266	34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4 0,4 0,3	
	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899 900-999 1000-1999	No answer	957 222 135 77 60 34 21 10 11 9 6 2813	34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4 0,4 0,3	
	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899 900-999		957 222 135 77 60 34 21 10 11 9 6	34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4 0,4 0,3	
	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899	Total	957 222 135 77 60 34 21 10 11 9	34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4 0,4 0,3	
	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899		957 222 135 77 60 34 21 10 11	34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4 0,4 0,3	
	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899		957 222 135 77 60 34 21 10	34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4 0,4	
	10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799		957 222 135 77 60 34 21	34,0 7,9 4,8 2,7 2,1 1,2 0,7 0,4	
	10-99 100-199 200-299 300-399 400-499 500-599		957 222 135 77 60 34 21	34,0 7,9 4,8 2,7 2,1 1,2 0,7	
	10-99 100-199 200-299 300-399 400-499 500-599		957 222 135 77 60 34	34,0 7,9 4,8 2,7 2,1 1,2	
	10-99 100-199 200-299 300-399 400-499		957 222 135 77 60	34,0 7,9 4,8 2,7 2,1	
	10-99 100-199 200-299 300-399		957 222 135 77	34,0 7,9 4,8 2,7	
	10-99 100-199 200-299		957 222 135	34,0 7,9 4,8	
	10-99 100-199		957 222	34,0 7,9	
	10-99		957	34,0	
	1-9				
	0		425	15,1	
		oes your mother live? This variable is divided are mother shall not answer the question.	l into categories and	refers to kilometres. Respondent	
X241	DISTANCE – I	MOTHER			
			5142		
		Not applicable	2023		
	9	No answer	11		
		Total	3108		
	4	Doesn't know	9	0,3	
	3	Single	1171	37,7	
	1 2	Married/cohabiting with father Married/cohabiting with new partner	1576 352	50,7 11,3	
	What is your me	S – MOTHER  other's civil status? Respondent living with his	s/her mother shall n	of answer the question	
X240	CWW CTATE	G MOZIVED			
			5142		
		Mother alive (or doesn't know)	3380		
	9	No answer	36		
	-	Total	1726	_,-	
		Doesn't know	39	2,3	
	2000		54	3,1	
	90-99		470 663	27,2 38,4	
	80-89		238	13,8	

	5	Never	64	2,1	
	3	Total	3109	2,1	
	9	No answer	10		
		Not applicable	2023		
		••	5142		
Κ243	TELEPHONE	CONTACT MOTHER			
		ou usually talk to your mother on the	e telephone? Respondent livi	ng with his/her mother	shall not
	1	Several times a week	1446	46,5	
	2	About once a week	958	30,8	
	3	1-3 times a month	433	13,9	
	4	Less often	158	5,1	
	5	Never	114	3,7	
	J	Total	3109	3,7	
	9	No answer	10		
	9	Not applicable	2023		
		Not applicable	5142		
			5142		
244	YEAR OF BIF	RTH – FATHER			
	In what year wa	as your father born? This variable is o	divided into categories.		
	1860-1869		3	0,1	
	1870-1879		17	0,3	
	1880-1889		110	2,1	
	1890-1899		353	6,9	
	1900-1909		723	14,1	
	1910-1919		804	15,7	
	1920-1929		838	16,3	
	1930-1939		803	15,7	
	1940-1949		961	18,7	
	1950-1959		280	5,5	
	1960-1969		10	0,2	
	8888	Doesn't know	228	4,4	
	0000	Total	5130	.,.	
	9999	No answer	12		
	,,,,,	TO diswer	5142		
(245	FATHER - LI	VINC			jfr Y21, j
	Is your father al				U21, jfr V12, jfr W21
	1	Yes	2628	51,2	
	2	No	2466	48,0	
	8	Doesn't know	39	0,8	
		Total	5133		
	9	No answer	9		
			5142		
X246					

	20-29		1	0,0	
	30-39		17	0,7	
	40-49		51	2,1	
	50-59		111	4,5	
	60-69		269	11,0	
	70-79		506	20,6	
	80-89		644	26,2	
	90-99		726	29,6	
	2000		48	2,0	
	2001		1	0,0	
	8	Doesn't know	80	3,3	
		Total	2454		
	9	No answer	12		
		Father alive (or doesn't know)	2676		
			5142		
X247	CIVIL STATU	S – FATHER			
	What is your fat	her's civil status? Respondent living with hi	s/her father shall not a	nswer the question.	
	1 M	arried/cohabiting with mother	1582	65,2	
		arried/cohabiting with new partner	391	16,1	
		ngle	429	17,7	
		pesn't know	24	1,0	
	120			1,0	
	To	stal	7/176		
	To		2426		
	9 No	o answer	7		
	9 No		7 2709		
	9 No	o answer	7		
X248	9 No	o answer ot applicable	7 2709		
X248	9 No No <b>DISTANCE - F</b> How far away d	o answer ot applicable	7 2709 5142	refers to kilometres. Re	spondent
X248	9 No No <b>DISTANCE - F</b> How far away d	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 ed into categories and		spondent
X248	9 No No DISTANCE - F How far away d living with his/h	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142	14,9	spondent
X248	9 No	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 and into categories and		spondent
X248	9 No	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 ed into categories and 321 604	14,9 28,0	spondent
X248	9 No No DISTANCE - F How far away d living with his/h 0 1-9 10-99	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 ed into categories and 321 604 742	14,9 28,0 34,4	spondent
X248	9 No No DISTANCE - F How far away d living with his/h 0 1-9 10-99 100-199	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 and into categories and 321 604 742 171	14,9 28,0 34,4 7,9	spondent
X248	9 No	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 and into categories and 321 604 742 171 114	14,9 28,0 34,4 7,9 5,3	spondent
X248	9 No	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 ed into categories and 321 604 742 171 114 69	14,9 28,0 34,4 7,9 5,3 3,2	spondent
X248	9 No	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 and into categories and 321 604 742 171 114 69 56	14,9 28,0 34,4 7,9 5,3 3,2 2,6 1,4	spondent
X248	9 No No No DISTANCE - F How far away d living with his/h 0 1-9 10-99 100-199 200-299 300-399 400-499 500-599	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 and into categories and 321 604 742 171 114 69 56 30	14,9 28,0 34,4 7,9 5,3 3,2 2,6	spondent
X248	9 No	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 and into categories and 321 604 742 171 114 69 56 30 14	14,9 28,0 34,4 7,9 5,3 3,2 2,6 1,4 0,6	spondent
X248	9 No No No DISTANCE - F How far away d living with his/h 0 1-9 10-199 200-299 300-399 400-499 500-599 600-699 700-799	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 ed into categories and 321 604 742 171 114 69 56 30 14	14,9 28,0 34,4 7,9 5,3 3,2 2,6 1,4 0,6 0,5	spondent
X248	9 No	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 and into categories and 321 604 742 171 114 69 56 30 14 11	14,9 28,0 34,4 7,9 5,3 3,2 2,6 1,4 0,6 0,5 0,5	spondent
X248	9 No No DISTANCE - F How far away d living with his/h 0 1-9 10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899	o answer of applicable CATHER oes your father live? This variable is divide	7 2709 5142 ed into categories and 321 604 742 171 114 69 56 30 14 11	14,9 28,0 34,4 7,9 5,3 3,2 2,6 1,4 0,6 0,5	spondent
X248	9 No No DISTANCE - F How far away d living with his/h 0 1-9 10-99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899	o answer of applicable  CATHER  oes your father live? This variable is divide er father shall not answer the question.	7 2709 5142  and into categories and  321 604 742 171 114 69 56 30 14 11 10 11 2	14,9 28,0 34,4 7,9 5,3 3,2 2,6 1,4 0,6 0,5 0,5	spondent
X248	9 No.	Total No answer	7 2709 5142  and into categories and  321 604 742 171 114 69 56 30 14 11 10 11 2 2155 83	14,9 28,0 34,4 7,9 5,3 3,2 2,6 1,4 0,6 0,5 0,5	spondent
X248	9 No No No DISTANCE - F How far away d living with his/h 0 1-9 10-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899 900-999 1000-1999	o answer of applicable  CATHER  oes your father live? This variable is divide er father shall not answer the question.	7 2709 5142  ad into categories and  321 604 742 171 114 69 56 30 14 11 10 11 2 2155	14,9 28,0 34,4 7,9 5,3 3,2 2,6 1,4 0,6 0,5 0,5	spondent

X249	RELATIONS	FATHER			
	How often do y	you usually see your father? Responder	nt living with his/her father s	shall not answer the que	estion.
	1	Several times a week	481	19,9	
	2	About once a week	483	20,0	
	3	1-3 times a month	635	26,2	
	4	Less often	713	29,5	
	5	Never	108	4,5	
		Total	2420		
	9	No answer	13		
		Not applicable	2709		
			5142		
X250	TELEPHONE	CONTACT FATHER			
	How often do answer the que	you usually talk to your father on the stion.	e telephone? Respondent liv	ving with his/her fathe	r shall not
	1	Several times a week	742	30,7	
	2	About once a week	808	33,4	
	3	1-3 times a month	448	18,5	
	4	Less often	273	11,3	
	5	Never	148	6,1	
		Total	2419		
	9	No answer	14		
		Not applicable	2709		
			5142		
X251	NUMBER OF	CLOSE FRIENDS			
	How many clos members.) This	se friends do you have? (Include friends variable is divided into categories.	ls at work, neighbours and re	elatives, but not family	
	0		133	2,6	
	1-4		1110	21,8	
	5-9		1362	26,7	
	10-14		1181	23,2	
	15-19		371	7,3	
	20-24		435	8,5	
	25-29		135	2,6	
	30-34		159	3,1	
	35-39		18	0,4	
	40-44		52	1,0	
	45-49		11	0,2	
	50-54		88	1,7	
	60-64		11	0,2	
	65-69		1	0,0	
	70-74		2	0,0	
	75-79		2	0,0	
	80-84		3	0,1	
	85-89		1	0,0	
	90-94		4	0,1	
	97	More than 99 friends	17	0,3	
		Total	5096		
	99	No answer	46		

			5142		
		Mean value for all		11,25	
		Standard deviation		11,47	
		Mean value for >0		11,55	
		Standard deviation		11,47	
X252					
	CLOSE FRIE	NDS – RELATIVES			
	How many of	your close friends are relatives? This varia	able is divided into categorial	ories.	
	0		2808	56,8	
	1-4		1428	28,9	
	5-9		385	7,8	
	10-14		190	3,8	
	15-19		66	1,3	
	20-24		31	0,6	
	25-29		16	0,3	
	30-34		7	0,1	
	35-39		1	0,0	
	40-44		4	0,1	
	45-49		1	0,0	
	50-54		3	0,1	
	80-84		1	0,0	
	97	More than 99 friends	2	0,0	
		Total	4943	100	
	99	No answer	66		
		Doesn't have a close friend	133		
			5142		
		Mean value for all		2,03	
		Standard deviation		4,68	
		Mean value for >0		4,69	
		Standard deviation		6,19	
X253	CLOSE FRIE	NDS – MEN			
		your close friends are men? This variable	is divided into categories		
		your close friends are men. This variable			
	0		927	18,8	
	1-4		1882	38,2	
	5-9		1183	24,0	
	10-14		518	10,5	
	15-19		199	4,0	
	20-24		91	1,8	
	25-29		55	1,1	
	30-34		31	0,6	
	35-39		14	0,3	
	40-44		9	0,2	
	45-49		6	0,1	
	50-54		4	0,1	
	202.			0.0	
	55-59		2	0,0	
			2 2	0,0	
	55-59				
	55-59 60-64		2	0,0	
	55-59 60-64 65-69		2 1	0,0 0,0	

	90-94		1	0,0	
	97	More than 99 friends	3	0,1	
		Total	4933		
	99	No answer	76		
		Doesn't have a close friend	133		
			5142		
		Mean value for all		5,48	
		Standard deviation		7,22	
		Mean value for >0		6,75	
		Standard deviation		7,46	
X254	CLOSE FRIE	NDS – BORN IN ANOTHER COUNT	RY		
	How many of y	your close friends were not born in Swede	en? This variable is divide	ed into categorie	S.
	0		3476	70,4	
	1-4		1159	23,5	
	5-9		162	3,3	
	10-14		65	1,3	
	15-19		28	0,6	
	20-24		22	0,4	
	25-29		10	0,4	
	30-34		3	0,2	
	40-44				
			2	0,0	
	45-49		2	0,0	
	50-54		3	0,1	
	60-64		1	0,0	
	70-74		1	0,0	
	90-94		1	0,0	
	97	More than 99 friends	1	0,0	
		Total	4936		
	99	No answer	73		
		Doesn't have a close friend	133		
			5142		
		Mean value for all		1,10	
		Standard deviation		3,96	
		Mean value for >0		3,73	
		Standard deviation		6,58	
X255	CLOSE FRIE	NDS – FELLOW WORKERS			
		our close friends are present or former fe	llow workers? This varia	able is divided in	to categories.
	0		1983	40,2	
	1-4		2238	45,3	
	5-9		476	9,6	
	10-14		142	2,9	
	15-19		44	0,9	
	20-24		28	0,6	
	25-29		9	0,2	
	30-34				
			12	0,2	
	35-39		1	0,0	
	50-54		1	0,0	
	70-74		1	0,0	
	80-84		11	0,0	

		Total	4936		
	99	No answer	73		
	99	Doesn't have a close friend	133		
		Doesii t nave a ciose menu	5142		
		Mean value for all	3142	2.17	
				2,17	
		Standard deviation		3,85	
		Mean value for >0		3,63	
		Standard deviation		4,41	
X256					
	CLOSE FRIE	NDS – UNEMPLOYED			
	How many of	your close friends are currently unemployed	ed? This variable is divid	led into categories.	
	0		4058	82,6	
	1-4		757	15,4	
	5-9		62	1,3	
	10-14		19	0,4	
	15-19		5	0,1	
	20-24		7	0,1	
	30-34		2	0,0	
	50-54		2	0,0	
	70-74		1	0,0	
	70 74	Total	4913	0,0	
	99	No answer	96		
	99	Doesn't have a close friend	133		
		Doesn't have a close mend	5142		
		Mean value for all	3142	0.44	
		Standard deviation		0,44	
				2,08	
		Mean value for >0 Standard deviation		2,54	
		Standard deviation		4,43	
X257	CLOSE FRIE	NDS – CHILDHOOD FRIENDS			
	How many of	your close friends are your friends since cl	hildhood? This variable i	s divided into categor	ies.
		,			
	0		2024	40,9	
	1-4		2345	47,4	
	5-9		358	7,2	
	10-14		137	2,8	
	15-19		30	0,6	
	20-24		22	0,4	
	25-29		7	0,1	
	30-34		12	0,2	
	40-44		1	0,0	
	50-54		5	0,1	
	70-74		1	0,0	
	90-94		1	0,0	
	97	More than 99 friends	1	0,0	
		Total	4944		
	99	No answer	65		
		Doesn't have a close friend	133		
		_ Julia Charle a close mond	5142		
		Mean value for all	3172	2,06	
		Standard deviation		4,19	
		Mean value for >0		3,48	

	Standard deviation		4,97		
X258	CLOSE FRIENDS KNOW EACH OTHER				
	How many of your close friends know each other?				
	1 They all know each other	1219	25,3		
	2 Most of them know each other	2339	48,5		
	3 Not many of them know each other	1056	21,9		
	4 None of them know each other	213	4,4		
	Total	4827	.,.		
	9 No answer	66			
	Doesn't have, or have one, close friend	249			
	Boesii Chave, of have one, close mend	5142			
X259					
1220	SEE CLOSE FRIENDS, HOW OFTEN				
	How often do you usually see some of these close friends (this	s friend)?			
	1 Several times a week	1928	38,7		
	2 About once a week	1369	27,5		
	3 1-3 times a month	1247	25,0		
	4 Less often	430	8,6		
	5 Never	7	0,1		
	Total	4981			
	9 No answer	28			
	Doesn't have a close friend	133			
		5142			
X260	TELEPHONE CONTACT WITH CLOSE FRIENDS – HO	OW OFTEN			
	How often do you usually talk to your close friends on the tele	epnone?			
	1 Several times a week	19	92	40,0	
	2 About once a week	15	89	31,9	
	3 1-3 times a month	10	01	20,1	
	4 Less often	3	64	7,3	
	5 Never		34	0,7	
	Total	49	80		
	9 No answer		29		
	Doesn't have a close friend	1	33		
		51	42		
X261	YEARS OF EDUCATION RESPONDENT				Y131, U137,
	How many years altogether have you been to school or vocat	ional training full-tim	ne? (Includ	le all education	V229, W538
	elementary school on.)	Č	•		
	0		9	0,2	
	1		2	0,0	
	2		1	0,0	
	3		4	0,1	
	4		14	0,3	
	5		19	0,4	

	6		132	2,6	
	7		381	7,4	
	8		272	5,3	
	9		398	7,8	
	10		320	6,2	
	11		671	13,1	
	12		877	17,1	
	13		472	9,2	
	14		381	7,4	
	15		356	6,9	
	16		300	5,8	
	17		237	4,6	
	18		124	2,4	
	19		61	1,2	
	20		49	1,0	
	20		16	0,3	
	22		13	0,3	
	23		8	0,2	
	24		7	0,1	
	25		6	0,1	
	27		3	0,1	
	28		1	0,0	
	30		1	0,0	
		Total	5135		
	99	No answer	7		
			5142		
X305	HIGHEST EI	DUCATION			Y165, jfr U138, jfr
	0	No education	36	0,7	V230, jfr
	1	Elementary school/	644	12,5	W537
	2	Compulsory school	352	6,8	
		Short vocational education			
1	3	Short vocational education	1785	34,7	
		Academic program upper secondary	1785 597	34,7 11,6	
	4				
	4 5	Academic program upper secondary education	597	11,6	
	4 5 6	Academic program upper secondary education Post-secondary education	597 1113	11,6 21,6	
	4 5 6	Academic program upper secondary education Post-secondary education University degree	597 1113 580	11,6 21,6 11,3	
	4 5 6	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total	597 1113 580 34 5141	11,6 21,6 11,3	
	4 5 6	Academic program upper secondary education Post-secondary education University degree Postgraduate education	597 1113 580 34	11,6 21,6 11,3	
	4 5 6	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total	597 1113 580 34 5141	11,6 21,6 11,3	
X311	4 5 6 7	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total	597 1113 580 34 5141	11,6 21,6 11,3	Y183, U478,
X311	4 5 6 7 7 NUMBER OF	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total Not applicable	597 1113 580 34 5141 1 5142	11,6 21,6 11,3 0,7	V517, W293
X311	Approximately	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total Not applicable  YEARS IN GAINFUL EMPLOYMENT	597 1113 580 34 5141 1 5142	11,6 21,6 11,3 0,7	V517, W293
X311	NUMBER OF Approximately categories.	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total Not applicable  YEARS IN GAINFUL EMPLOYMENT	597 1113 580 34 5141 1 5142  nful employment? This v	11,6 21,6 11,3 0,7	V517, W293
X311	NUMBER OF Approximately categories.	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total Not applicable  YEARS IN GAINFUL EMPLOYMENT	597 1113 580 34 5141 1 5142  Inful employment? This v	11,6 21,6 11,3 0,7 ariable is divided	V517, W293
X311	NUMBER OF Approximately categories.	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total Not applicable  YEARS IN GAINFUL EMPLOYMENT	597 1113 580 34 5141 1 5142  Inful employment? This v 98 561	11,6 21,6 11,3 0,7 ariable is divided 2,0 11,5	V517, W293
X311	NUMBER OF Approximately categories.  0 1-4 5-9	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total Not applicable  YEARS IN GAINFUL EMPLOYMENT	597 1113 580 34 5141 1 5142  Inful employment? This v 98 561 534	11,6 21,6 11,3 0,7 ariable is divided 2,0 11,5 10,9	V517, W293
X311	NUMBER OF Approximately categories.  0 1-4 5-9 10-14	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total Not applicable  YEARS IN GAINFUL EMPLOYMENT	597  1113  580  34  5141  1  5142   nful employment? This v  98  561  534  556	11,6 21,6 11,3 0,7 ariable is divided 2,0 11,5 10,9 11,4 10,2	V517, W293
X311	4 5 6 7  NUMBER OF Approximately categories.  0 1-4 5-9 10-14 15-19	Academic program upper secondary education Post-secondary education University degree Postgraduate education Total Not applicable  YEARS IN GAINFUL EMPLOYMENT	597 1113 580 34 5141 1 5142  Inful employment? This v 98 561 534 556 498	11,6 21,6 11,3 0,7 ariable is divided 2,0 11,5 10,9 11,4	V517, W293

	35-39		372	7,6	
	40-44		382	7,8	
	45-49		218	4,5	
	50-54		113	2,3	
	55-59		16	0,3	
	60-64		2	0,0	
		Total	4889		
	88	Have never been gainfully employed	210		
	99	No answer	17		
	999	Worked >6 months, to be controlled	26		
			5142		
		Mean value for all		21,90	
		Standard deviation		14,25	
X312	EVER WORK	CED 6 MONTHS			
	Have you ever	had a job that lasted at least 6 months?			
	1	Yes	4687	95.,1	
	2	No	217	4.,4	
	99		23	0,5	
		Total	4927	•	
		No answer	5		
		lot applicable	210		
			5142		
X313		RKING: YEAR		·	U144
X313		month did you begin your first job that lasted at le	east 6 months? Only year	is shown. This var	
X313	What year and	month did you begin your first job that lasted at le	east 6 months? Only year		U144
X313	What year and is divided into	month did you begin your first job that lasted at le		0,2 3,4	U144
X313	What year and is divided into a 35-39	month did you begin your first job that lasted at le	11	0,2 3,4	U144
X313	What year and is divided into a 35-39 40-44 45-49	month did you begin your first job that lasted at le	11 159 247	0,2 3,4 5,3	U144
X313	What year and is divided into a 35-39 40-44 45-49 50-54	month did you begin your first job that lasted at le	11 159 247 316	0,2 3,4 5,3 6,7	U144
X313	What year and is divided into a 35-39 40-44 45-49 50-54 55-59	month did you begin your first job that lasted at le	11 159 247 316 336	0,2 3,4 5,3 6,7 7,2	U144
X313	What year and is divided into a 35-39 40-44 45-49 50-54 55-59 60-64	month did you begin your first job that lasted at le	11 159 247 316 336 403	0,2 3,4 5,3 6,7 7,2 8,6	U144
X313	What year and is divided into a 35-39 40-44 45-49 50-54 55-59 60-64 65-69	month did you begin your first job that lasted at le	11 159 247 316 336 403 402	0,2 3,4 5,3 6,7 7,2 8,6 8,6	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le	11 159 247 316 336 403 402 471	0,2 3,4 5,3 6,7 7,2 8,6 8,6	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le	11 159 247 316 336 403 402 471 465	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le	11 159 247 316 336 403 402 471 465 456	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le	11 159 247 316 336 403 402 471 465 456 523	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le	11 159 247 316 336 403 402 471 465 456 523 384	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le	11 159 247 316 336 403 402 471 465 456 523 384 491	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2 10,5	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le categories.	11 159 247 316 336 403 402 471 465 456 523 384 491	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le categories.	11 159 247 316 336 403 402 471 465 456 523 384 491 24	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2 10,5	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le categories.  Total No answer	11 159 247 316 336 403 402 471 465 456 523 384 491 24 4688	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2 10,5	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le categories.	11 159 247 316 336 403 402 471 465 456 523 384 491 24	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2 10,5	U144
X313	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le categories.  Total  No answer  Not applicable	11 159 247 316 336 403 402 471 465 456 523 384 491 24 4688 4	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2 10,5	U144 iable
	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le categories.  Total No answer Not applicable	11 159 247 316 336 403 402 471 465 456 523 384 491 24 4688 4	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2 10,5	U144
	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le categories.  Total No answer Not applicable  RST JOB we the same position at the same workplace today?	11 159 247 316 336 403 402 471 465 456 523 384 491 24 4688 4	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2 10,5 0,5	U144 iable
	What year and is divided into a strict of the strict of th	month did you begin your first job that lasted at le categories.  Total No answer Not applicable  RST JOB we the same position at the same workplace today? Yes	11 159 247 316 336 403 402 471 465 456 523 384 491 24 4688 4	0,2 3,4 5,3 6,7 7,2 8,6 8,6 10,0 9,9 9,7 11,2 8,2 10,5	U144 iable

	,	Total	4313		
	9 N	lo answer	7		
	]	Not applicable	822		
			5142		
X315	TIME IN GAI	INFUL EMPLOYMENT, MONTHS			Y186, jfr U478
		of months in gainful employment from the first ography. This variable is divided into categor		ths, according to the	
	6-99		1000	22,1	
	100-199		841	18,6	
	200-299		805	17,8	
	300-399		777	17,2	
	400-499		672	14,9	
	500-599		376	8,3	
	600-699		49	1,1	
	700-799		2	0,0	
		Total	4522		
	995	More than 15 jobs	88		
	996	Telephone interview	12		
	997	Never worked >=6 months	458		
	998	Born before1925 or after 1965	38		
	999	No answer	24		
			5142		
		Mean value for all		261,05	
		Standard deviation		166,50	
X316	Year when res	GAINFULLY EMPLOYED pondent was last gainfully employed, accor	ding to the occupational biog	graphy. This variab	<b>Y187</b> le is
X316		pondent was last gainfully employed, accor	ding to the occupational biog	raphy. This variab	
X316	Year when res	pondent was last gainfully employed, accor	ding to the occupational biog		
X316	Year when res	pondent was last gainfully employed, accor		graphy. This variab  0,1  0,1	
X316	Year when res divided into car 52-59	pondent was last gainfully employed, accor	5	0,1	
X316	Year when res divided into car 52-59 60-69 70-79	pondent was last gainfully employed, accor	5 6 33	0,1 0,1 0,7	
X316	Year when res divided into car 52-59 60-69	pondent was last gainfully employed, accor	5 6	0,1 0,1 0,7 2,8	
X316	Year when res divided into car 52-59 60-69 70-79 80-89 90-99	pondent was last gainfully employed, accor	5 6 33 132	0,1 0,1 0,7 2,8 22,4	
X316	Year when res divided into car 52-59 60-69 70-79 80-89 90-99 100	pondent was last gainfully employed, accortegories.	5 6 33 132 1047	0,1 0,1 0,7 2,8 22,4 70,4	
X316	Year when res divided into car 52-59 60-69 70-79 80-89 90-99 100	pondent was last gainfully employed, accortegories.	5 6 33 132 1047 3294 165	0,1 0,1 0,7 2,8 22,4	
X316	Year when res divided into cat 52-59 60-69 70-79 80-89 90-99 100 101	pondent was last gainfully employed, according tegories.  2000 2001 Total	5 6 33 132 1047 3294	0,1 0,1 0,7 2,8 22,4 70,4	
X316	Year when res divided into cal 52-59 60-69 70-79 80-89 90-99 100 101	pondent was last gainfully employed, according tegories.  2000 2001 Total More than 15 jobs	5 6 33 132 1047 3294 165 4682	0,1 0,1 0,7 2,8 22,4 70,4	
X316	Year when res divided into car 52-59 60-69 70-79 80-89 90-99 100 101 995 996	pondent was last gainfully employed, according tegories.  2000 2001 Total More than 15 jobs Telephone interview	5 6 33 132 1047 3294 165 4682	0,1 0,1 0,7 2,8 22,4 70,4	
X316	Year when res divided into cat 52-59 60-69 70-79 80-89 90-99 100 101 995 996 997	pondent was last gainfully employed, according tegories.  2000 2001 Total More than 15 jobs Telephone interview	5 6 33 132 1047 3294 165 4682 13	0,1 0,1 0,7 2,8 22,4 70,4	
X316	Year when res divided into cat 52-59 60-69 70-79 80-89 90-99 100 101 995 996 997	pondent was last gainfully employed, according tegories.  2000 2001 Total More than 15 jobs Telephone interview Never worked >=6 months	5 6 33 132 1047 3294 165 4682 13 1	0,1 0,1 0,7 2,8 22,4 70,4	
X316	Year when res divided into cat 52-59 60-69 70-79 80-89 90-99 100 101 995 996 997	pondent was last gainfully employed, according tegories.  2000 2001 Total More than 15 jobs Telephone interview Never worked >=6 months	5 6 33 132 1047 3294 165 4682 13 1 441	0,1 0,1 0,7 2,8 22,4 70,4 3,5	
X316	Year when res divided into cat 52-59 60-69 70-79 80-89 90-99 100 101 995 996 997	pondent was last gainfully employed, according tegories.  2000 2001 Total More than 15 jobs Telephone interview Never worked >=6 months No answer	5 6 33 132 1047 3294 165 4682 13 1 441	0,1 0,1 0,7 2,8 22,4 70,4	
	Year when res divided into cat 52-59 60-69 70-79 80-89 90-99 100 101 995 996 997 999	pondent was last gainfully employed, according tegories.  2000 2001 Total More than 15 jobs Telephone interview Never worked >=6 months No answer  Mean value for all	5 6 33 132 1047 3294 165 4682 13 1 441	0,1 0,1 0,7 2,8 22,4 70,4 3,5	jfr Y190, jfr
	Year when res divided into cat 52-59 60-69 70-79 80-89 90-99 100 101 995 996 997 999	2000 2001 Total More than 15 jobs Telephone interview Never worked >=6 months No answer  Mean value for all Standard deviation  UNEMPLOYED > 2 MONTHS  er been unemployed for more than 2 months,	5 6 33 132 1047 3294 165 4682 13 1 441 5	0,1 0,1 0,7 2,8 22,4 70,4 3,5	jfr Y190, jfr U480
X316	Year when res divided into cat 52-59 60-69 70-79 80-89 90-99 100 101 995 996 997 999 WHEN LAST	2000 2001 Total More than 15 jobs Telephone interview Never worked >=6 months No answer  Mean value for all Standard deviation  UNEMPLOYED > 2 MONTHS  er been unemployed for more than 2 months,	5 6 33 132 1047 3294 165 4682 13 1 441 5	0,1 0,1 0,7 2,8 22,4 70,4 3,5	jfr Y190, jfr U480

	60-64		3	1,0	-
	65-69		8	2,6	
	70-74		7	2,3	
	75-79		12	3,9	
	80-84		23	7,6	
	85-89		44	14,5	
	90-94		39	12,8	
	95-99		103	33,9	
	2000		56	18,4	
	2001		2	0,7	
		Total	304		
	9999	No answer	347		
		Not applicable	4491		
			5142		
X322					
X322	YEAR EMPL	OYED IN CURRENT JOB			jfr Y193, jfr U350, jfr
	Year when resp	pondent was first employed at his/her current jo	ob, according to the occupation	onal biography.	V400, jfr W229
	51-59		11	0,4	
	60-69		157	5,1	
	70-79		416	13,4	
	80-89		649	20,9	
	90-99		1509	48,6	
		2000	366	11,8	
	100	Total	3108	11,0	
	004		2001		
		Not employed at interview  No answer	33		
	999	No aliswei	5142		
		Mean value for all	3142	90.90	
		Standard deviation		89,80 10,22	
V222					
X323	SENIORITY, CURRENT WORKPLACE MONTHS				
	Number of months that respondent has been employed at the current workplace, according to the occupational biography. This variable is divided into categories.				
	Number of mo biography. Thi	nths that respondent has been employed at the savariable is divided into categories.	current workplace, according	to the occupational	
	biography. Thi	nths that respondent has been employed at the sax			
	biography. Thi	nths that respondent has been employed at the as variable is divided into categories.	32	1,1	
	biography. Thi 0 1-99	nths that respondent has been employed at the as variable is divided into categories.	32 1784	1,1 59,4	
	biography. Thi 0 1-99 100-199	nths that respondent has been employed at the six svariable is divided into categories.	32 1784 644	1,1 59,4 21,5	
	biography. Thi 0 1-99 100-199 200-299	nths that respondent has been employed at the as variable is divided into categories.	32 1784 644 291	1,1 59,4 21,5 9,7	
	biography. Thi  0 1-99 100-199 200-299 300-399	nths that respondent has been employed at the as variable is divided into categories.	32 1784 644 291 196	1,1 59,4 21,5 9,7 6,5	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499	nths that respondent has been employed at the as variable is divided into categories.	32 1784 644 291 196 47	1,1 59,4 21,5 9,7 6,5 1,6	
	biography. Thi  0 1-99 100-199 200-299 300-399	s variable is divided into categories.	32 1784 644 291 196 47	1,1 59,4 21,5 9,7 6,5	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499 500-599	s variable is divided into categories.  Total	32 1784 644 291 196 47 7 3001	1,1 59,4 21,5 9,7 6,5 1,6	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499 500-599	s variable is divided into categories.  Total  Not employed at interview	32 1784 644 291 196 47 7 3001	1,1 59,4 21,5 9,7 6,5 1,6	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499 500-599	Total  Not employed at interview  More than 15 jobs	32 1784 644 291 196 47 7 3001 1662	1,1 59,4 21,5 9,7 6,5 1,6	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499 500-599	Total Not employed at interview More than 15 jobs Telephone interview	32 1784 644 291 196 47 7 3001 1662 19	1,1 59,4 21,5 9,7 6,5 1,6	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499 500-599	Total Not employed at interview More than 15 jobs Telephone interview Never worked >=6 months	32 1784 644 291 196 47 7 3001 1662 19 6	1,1 59,4 21,5 9,7 6,5 1,6	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499 500-599  994 995 996 997 998	Total Not employed at interview More than 15 jobs Telephone interview Never worked >=6 months Born before 1925 or after 1965	32 1784 644 291 196 47 7 3001 1662 19 6 441	1,1 59,4 21,5 9,7 6,5 1,6	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499 500-599	Total Not employed at interview More than 15 jobs Telephone interview Never worked >=6 months	32 1784 644 291 196 47 7 3001 1662 19 6 441 7	1,1 59,4 21,5 9,7 6,5 1,6	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499 500-599  994 995 996 997 998	Total Not employed at interview More than 15 jobs Telephone interview Never worked >=6 months Born before 1925 or after 1965 No answer	32 1784 644 291 196 47 7 3001 1662 19 6 441	1,1 59,4 21,5 9,7 6,5 1,6 0,2	
	biography. Thi  0 1-99 100-199 200-299 300-399 400-499 500-599  994 995 996 997 998	Total Not employed at interview More than 15 jobs Telephone interview Never worked >=6 months Born before 1925 or after 1965	32 1784 644 291 196 47 7 3001 1662 19 6 441 7	1,1 59,4 21,5 9,7 6,5 1,6	

X324	SENIORITY,	CURRENT JOB, MONTHS			Y196	
	Number of months that respondent has had his/her current job, according to the occupational biography. This variable is divided into categories.					
	0		42	1,4		
	1-99		2109	70,0		
	100-199		522	17,3		
	200-299		214	7,1		
	300-399		106	3,5		
	400-499		18	0,6		
	500-599		2	0,1		
		Total	3013			
	994	Not employed at interview	1662			
		More than 15 jobs	15			
		Telephone interview	5			
		Never worked >=6 months	441			
		Born before 1925 or after 1965	3			
		No answer	3			
	***		5142			
		Mean value for all	21.2	78,05		
		Standard deviation		91,70		
325	NUMBER OF	GAINFUL EMPLOYMENTS, TOTAL		- 9. ~	Y197	
	Total number of gainful employments from the first job that lasted for at least six months, according to the occupational biography.					
	1		361	7,9		
	2		596	13,1		
	3		614	13,5		
	4		625	13,7		
	5		557	12,3		
	6		487	10,7		
	7		378	8,3		
	8		262	5,8		
	9		203	4,5		
	10		135	3,0		
	11		98	2,2		
	12		67	1,5		
	13		58	1,3		
	14		41	0,9		
	15		18	0,4		
	16		13	0,3		
	17		9	0,2		
	18		9	0,2		
	19		5	0,1		
	20		3	0,1		
	21		2	0,0		
	22		1	0,0		
	23		2	0,0		
	24		1	0,0		
	28		1	0,0		
		Total	4546			
	95	More than 15 jobs	88			
	96	Telephone interview	4			

	98	Born before 1925 or after 1965	38		
	99	No answer	8		
	,,,	To diswer	O .		
X326	NUMBERS O	F JOBS AS EMPLOYEE			Y198
	Total number occupational bi	of jobs as employee from the first job the ography.	at lasted for at least six mor	nths, according to the	ne
	0		47	1,0	
	1		403	8,9	
	2		635	14,0	
	3		619	13,6	
	4		622	13,7	
	5		560	12,3	
	6		470	10,3	
	7		354	7,8	
	8		252	5,5	
	9		177	3,9	
	10		123	2,7	
	11		84	1,8	
	12		60	1,3	
	13		50	1,1	
	14		34	0,7	
	15		17	0,4	
	16		10	0,2	
	17		8	0,2	
	18		6	0,1	
	19		5	0,1	
	20		5	0,1	
	22		2	0,0	
	23		2	0,0	
	24		1	0,0	
		Total	4546	-,-	
	95	More than 15 jobs	88		
	96	Telephone interview	4		
	97	Never worked >=6 months	458		
	98	Born before 1925 or after 1965	38		
	99	No answer	8		
X329					
		FROM GAINFUL EMPLOYMENT, MO			Y202
		of months without gainful employment since for all biography. This variable is divided into cate		ix months, according	io.
	0		929	20,6	
	1-99		2780	61,5	
	100-199		568	12,6	
	200-299		157	3,5	
	300-399		52	1,2	
	400-499		22	0,5	
	500-599		8	0,2	
	600-699		1	0,0	
		Total	4517		
	995	More than 15 jobs	88		
	996	Telephone interview	9		
	997	Never worked >=6 months	458		

	998 Born before 1925 or after 1965	38		
	999 No answer	32		
	777 TO answer	5142		
	Mean value for all	3112	56,37	
	Standard deviation		75,45	
X336	SEI AGE 25		,	Y209
	Socio-economic group (SEI) for the last gainful employment at 25 years of biography.	age, according	ng to the occupati	onal
	11 Unskilled manual worker, goods production	468	12,2	
	12 Unskilled manual worker, service production	882	23,0	
	21 Skilled manual worker, goods production	581	15,2	
	22 Skilled manual worker, service production	231	6,0	
	33 Low level, non-manual worker with routine tasks	394	10,3	
	35 Low level, non-manual worker, supervisor of manual workers	58	1,5	
	36 Low level, non-manual worker, without subordinates	339	8,8	
	45 Intermediate level, non-manual worker, supervisors	58	1,5	
	46 Intermediate non-manual worker, without subordinates	502	13,1	
	56 Professional, higher non-manual worker	153	4,0	
	57 Professional, upper-level executive*	4	0,1	
	79 Self-employed	120	3,1	
	89 Farmer	44	1,1	
	Total	3834		
	90 Not started working at 25	459		
	91 Not turned 25 at interview	614		
	97 Never worked >=6 months	192		
	99 No answer	43		
		5142		
	* This category should be checked if it is used separately. Normally it is merge	ed with catego	ry 56.	
X341	TYPE OF ACTIVITY, AGE 25			Y213
	Type of main activity at 25 years of age, according to the occupational biograp	bhy.		
	10 Employed	2787	74,1	
	20 Self-employed	108	2,9	
	30 Farmer	41	1,1	
	41 Unemployed	73	1,9	
	42 Employment training (AMS-utbildning)	174	4,6	
	43 Studying	110	2,9	
	44 Military service	78	2,1	
	45 Parental leave	317	8,4	
	46 Housework	36	1,0	
	47 Pensioner	22	0,6	
	48 Other	17	0,5	
		3763		
	49 Not gainfully employed, type of activity missing	2		
	90 Not started working at 25	459		
	91 Not turned 25 at interview	614		
	95 More than 15 jobs	88		
	·			
	96 Telephone interview	2		
	96 Telephone interview 97 Never worked >=6 months	2 192		

	99 No answer	22		
		5142		
X342	AGE AT LAST JOB, AGE 25			Y214
	Age when respondent was last gainfully employed, at age 25, according to the	occupational b	iography.	
	14	1	0,0	
	16	1	0,0	
	17	6	0,2	
	18	20	0,5	
	19	32	0,9	
	20	44	1,2	
	21	69	1,8	
	22	127	3,4	
	23	140	3,7	
	24	306	8,1	
	25	3016	80,2	
		3762		
	90 Not started working at 25	459		
	91 Not turned 25 at interview	614		
	95 More than 15 jobs	88		
	96 Telephone interview	2		
	97 Never worked >=6 months	192		
	99 No answer	25		
		5142		
	Mean value for all		24,50	
	Standard deviation		1,26	
X347	GEV A GEV AG			
	SEI AGE 30			Y215
		f age, accordin	g to the occupati	
	Set AGE 30  Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.	f age, accordin	g to the occupati	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.	f age, accordin	g to the occupati	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of			
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production	319	8,8	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production	319 753	8,8 20,8	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production	319 753 464	8,8 20,8 12,8	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production	319 753 464 179	8,8 20,8 12,8 4,9	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks	319 753 464 179 317	8,8 20,8 12,8 4,9 8,8	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers	319 753 464 179 317 51	8,8 20,8 12,8 4,9 8,8 1,4	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates	319 753 464 179 317 51 325	8,8 20,8 12,8 4,9 8,8 1,4 9,0	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors	319 753 464 179 317 51 325 63	8,8 20,8 12,8 4,9 8,8 1,4 9,0	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates	319 753 464 179 317 51 325 63 560	8,8 20,8 12,8 4,9 8,8 1,4 9,0 1,7	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates 56 Professional, higher non-manual worker	319 753 464 179 317 51 325 63 560 327	8,8 20,8 12,8 4,9 8,8 1,4 9,0 1,7 15,5	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates 56 Professional, higher non-manual worker	319 753 464 179 317 51 325 63 560 327 24	8,8 20,8 12,8 4,9 8,8 1,4 9,0 1,7 15,5 9,0	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates 56 Professional, higher non-manual worker 57 Professional, upper-level executive*	319 753 464 179 317 51 325 63 560 327 24 185	8,8 20,8 12,8 4,9 8,8 1,4 9,0 1,7 15,5 9,0 0,7 5,1	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates 56 Professional, higher non-manual worker 57 Professional, upper-level executive* 79 Self-employed 89 Farmer	319 753 464 179 317 51 325 63 560 327 24 185 53	8,8 20,8 12,8 4,9 8,8 1,4 9,0 1,7 15,5 9,0 0,7 5,1	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates 56 Professional, higher non-manual worker 57 Professional, upper-level executive* 79 Self-employed 89 Farmer Total	319 753 464 179 317 51 325 63 560 327 24 185 53 3620	8,8 20,8 12,8 4,9 8,8 1,4 9,0 1,7 15,5 9,0 0,7 5,1	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates 56 Professional, higher non-manual worker 57 Professional, upper-level executive* 79 Self-employed 89 Farmer Total 90 Not started working at 30 91 Not turned 30 at interview 97 Never worked >=6 months	319 753 464 179 317 51 325 63 560 327 24 185 53 3620 179 1140 135	8,8 20,8 12,8 4,9 8,8 1,4 9,0 1,7 15,5 9,0 0,7 5,1	
	Socio-economic group (SEI) for (the last) gainful employment at 30 years of biography.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates 56 Professional, higher non-manual worker 57 Professional, upper-level executive* 79 Self-employed 89 Farmer Total 90 Not started working at 30 91 Not turned 30 at interview	319 753 464 179 317 51 325 63 560 327 24 185 53 3620 179 1140	8,8 20,8 12,8 4,9 8,8 1,4 9,0 1,7 15,5 9,0 0,7 5,1	

	* This category should be checked if it is used separately. Normally	it is merged with categor	y 56.	
X352	TYPE OF ACTIVITY, AGE 30			Y219
	Type of main activity at 30 years of age, according to the occupation	nal biography.		
	10 Employed	2629	73,4	
	20 Self-employed	185	5,2	
	30 Farmer	53	1,5	
	41 Unemployed	58	1,6	
	42 Employment training (AMS-utbildning)	77	2,2	
	43 Studying	54	1,5	
	44 Military service	91	2,5	
	45 Parental leave	372	10,4	
	46 Housework	36	1,0	
	47 Pensioner	10	0,3	
	48 Other	16	0,4	
		3581		
	90 Not started working at 30	180		
	91 Not turned 30 at interview	1140		
	95 More than 15 jobs	83		
	96 Telephone interview	2		
	97 Never worked >=6 months	135		
	99 No answer	21		
		5142		
X353	AGE AT LAST JOB, AGE 30			Y220
	Age when respondent was last gainfully employed, at age 30, accord	ling to the occupational b	iography.	
	16	1	0,0	
	17	3	0,1	
	18	2		
	19	<u> </u>	0,1	
		16	0,1 0,4	
		16	0,4	
	20	16 19	0,4 0,5	
	20 21	16 19 30	0,4 0,5 0,8	
	20 21 22	16 19 30 32	0,4 0,5 0,8 0,9	
	20 21	16 19 30	0,4 0,5 0,8 0,9	
	20 21 22 23	16 19 30 32 28	0,4 0,5 0,8 0,9 0,8 1,2	
	20 21 22 23 24	16 19 30 32 28 44	0,4 0,5 0,8 0,9 0,8 1,2 1,3	
	20 21 22 23 24 25	16 19 30 32 28 44 45	0,4 0,5 0,8 0,9 0,8 1,2 1,3	
	20 21 22 23 24 25 26	16 19 30 32 28 44 45 37	0,4 0,5 0,8 0,9 0,8 1,2 1,3 1,0	
	20 21 22 23 24 25 26 27 28	16 19 30 32 28 44 45 37 68 91	0,4 0,5 0,8 0,9 0,8 1,2 1,3 1,0 1,9	
	20 21 22 23 24 25 26 27 28 29	16 19 30 32 28 44 45 37 68 91 216	0,4 0,5 0,8 0,9 0,8 1,2 1,3 1,0 1,9 2,6 6,1	
	20 21 22 23 24 25 26 27 28	16 19 30 32 28 44 45 37 68 91 216 2935	0,4 0,5 0,8 0,9 0,8 1,2 1,3 1,0 1,9	
	20 21 22 23 24 25 26 27 28 29 30	16 19 30 32 28 44 45 37 68 91 216 2935 3567	0,4 0,5 0,8 0,9 0,8 1,2 1,3 1,0 1,9 2,6 6,1	
	20 21 22 23 24 25 26 27 28 29 30	16 19 30 32 28 44 45 37 68 91 216 2935 3567 180	0,4 0,5 0,8 0,9 0,8 1,2 1,3 1,0 1,9 2,6 6,1	
	20 21 22 23 24 25 26 27 28 29 30  90 Not started working at 30 91 Not turned 30 at interview	16 19 30 32 28 44 45 37 68 91 216 2935 3567 180 1140	0,4 0,5 0,8 0,9 0,8 1,2 1,3 1,0 1,9 2,6 6,1	
	20 21 22 23 24 25 26 27 28 29 30  90 Not started working at 30 91 Not turned 30 at interview 95 More than 15 jobs	16 19 30 32 28 44 45 37 68 91 216 2935 3567 180 1140 83	0,4 0,5 0,8 0,9 0,8 1,2 1,3 1,0 1,9 2,6 6,1	
	20 21 22 23 24 25 26 27 28 29 30  90 Not started working at 30 91 Not turned 30 at interview	16 19 30 32 28 44 45 37 68 91 216 2935 3567 180 1140	0,4 0,5 0,8 0,9 0,8 1,2 1,3 1,0 1,9 2,6 6,1	

		5142		
	Mean value for all		29,33	
	Standard deviation		1,95	
X358	SEI AGE 35			Y221
	Socio-economic group (SEI) for the last gainful employment at 35 years of biography.	age, accordin	g to the occupati	onal
	11 Unskilled manual worker, goods production	250	7,7	
	12 Unskilled manual worker, service production	604	18,7	
	21 Skilled manual worker, goods production	377	11,7	
	22 Skilled manual worker, service production	161	5,0	
	33 Low level, non-manual worker with routine tasks	266	8,2	
	35 Low level, non-manual worker, supervisor of manual workers	63	2,0	
	36 Low level, non-manual worker, without subordinates	279	8,6	
	45 Intermediate level, non-manual worker, supervisors	75	2,3	
	46 Intermediate non-manual worker, without subordinates	535	16,6	
	56 Professional, higher non-manual worker	307	9,5	
	57 Professional, upper-level executive*	44	1,4	
	79 Self-employed	207	6,4	
	89 Farmer			
		59	1,8	
	Total	3227		
	90 Not started working at 35	82		
	91 Not turned 35 at interview	1651		
	97 Never worked >=6 months	101		
	97 Never worked >=6 months  99 No answer  * This category should be checked if it is used separately. Normally it is merge	81 5142	y 56.	
X363	99 No answer	81 5142	y 56.	Y225
X363	99 No answer  * This category should be checked if it is used separately. Normally it is merge	81 5142 ed with categor	y 56.	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35	81 5142 ed with categor	ry 56. 76,2	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp	81 5142 and with categor why.		Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed	81 5142 and with categor why.	76,2	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed	81 5142 and with categor why. 2449 234	76,2 7,3	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer	81 5142 and with categor why. 2449 234 61	76,2 7,3 1,9	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning)	81 5142 and with categor why. 2449 234 61 45	76,2 7,3 1,9 1,4	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying	81 5142 ed with categor thy. 2449 234 61 45 53	76,2 7,3 1,9 1,4 1,6 0,8	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning)	81 5142 ed with categor ohy. 2449 234 61 45 53 25 36	76,2 7,3 1,9 1,4 1,6 0,8 1,1	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 44 Military service 45 Parental leave	81 5142 ed with categor ohy. 2449 234 61 45 53 25 36 248	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 44 Military service 45 Parental leave 46 Housework	81 5142 ed with categor why. 2449 234 61 45 53 25 36 248 35	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7	Y225
X363	* This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed  20 Self-employed  30 Farmer  41 Unemployed  42 Employment training (AMS-utbildning)  43 Studying  44 Military service  45 Parental leave  46 Housework  47 Pensioner	81 5142 ed with categor why. 2449 234 61 45 53 25 36 248 35 13	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7 1,1	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 44 Military service 45 Parental leave 46 Housework	81 5142 ed with categor ohy. 2449 234 61 45 53 25 36 248 35 13	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 44 Military service 45 Parental leave 46 Housework 47 Pensioner 48 Other	81 5142 and with categor why. 2449 234 61 45 53 25 36 248 35 13 16 3215	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7 1,1	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 44 Military service 45 Parental leave 46 Housework 47 Pensioner 48 Other	81 5142 ed with categor why. 2449 234 61 45 53 25 36 248 35 13 16 3215 1	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7 1,1	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 44 Military service 45 Parental leave 46 Housework 47 Pensioner 48 Other  49 Not gainfully employed, type of activity missing 90 Not started working at 35	81 5142 and with category  why.  2449 234 61 45 53 25 36 248 35 13 16 3215 1 82	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7 1,1	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 44 Military service 45 Parental leave 46 Housework 47 Pensioner 48 Other  49 Not gainfully employed, type of activity missing 90 Not started working at 35 91 Not turned 35 at interview	81 5142 2d with categor why. 2449 234 61 45 53 25 36 248 35 13 16 3215 1 82 1651	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7 1,1	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 44 Military service 45 Parental leave 46 Housework 47 Pensioner 48 Other  49 Not gainfully employed, type of activity missing 90 Not started working at 35 91 Not turned 35 at interview 95 More than 15 jobs	81 5142 2d with categor why. 2449 234 61 45 53 25 36 248 35 13 16 3215 1 82 1651 72	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7 1,1	Y225
X363	* This category should be checked if it is used separately. Normally it is merge  TYPE OF ACTIVITY, AGE 35  Type of main activity at 35 years of age, according to the occupational biograp  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 44 Military service 45 Parental leave 46 Housework 47 Pensioner 48 Other  49 Not gainfully employed, type of activity missing 90 Not started working at 35 91 Not turned 35 at interview	81 5142 2d with categor why. 2449 234 61 45 53 25 36 248 35 13 16 3215 1 82 1651	76,2 7,3 1,9 1,4 1,6 0,8 1,1 7,7 1,1	Y225

		5142		
X364	AGE AT LAST JOB, AGE 35			Y226
	Age when respondent was last gainfully employed, at age 35, according to the o	occupational b	oiography.	
	17	1	0,0	
	18	1	0,0	
	19	5	0,2	
	20	10	0,3	
	21	17	0,5	
	22	15	0,5	
	23	12	0,4	
	24	22	0,7	
	25	18	0,6	
	26	11	0,3	
	27	21	0,7	
	28	21	0,7	
	29	24	0,7	
	30	25	0,8	
	31	28	0,9	
	32	30	0,9	
	33	46	1,4	
	34	121	3,8	
	35	2778	86,7	
		3206		
	90 Not started working at 35	82		
	91 Not turned 35 at interview	1651		
	95 More than 15 jobs	72		
	96 Telephone interview	2		
	97 Never worked >=6 months	101		
	99 No answer	28		
		5142		
	Mean value for all		34,26	
	Standard deviation		2,51	
369	SEI AGE 40		-	Y227
	Socio-economic group (SEI) for the last gainful employment at 40 years of a biography.	age, accordin	g to the occupati	onal
	11 Unskilled manual worker, goods production	177	6,5	
	12 Unskilled manual worker, service production	543	19,8	
	21 Skilled manual worker, goods production	273	10,0	
	22 Skilled manual worker, service production	141	5,1	
	33 Low level, non-manual worker with routine tasks	215	7,8	
	35 Low level, non-manual worker, supervisor of manual workers	42	1,5	
	36 Low level, non-manual worker, without subordinates	242	8,8	
	45 Intermediate level, non-manual worker, supervisors	74	2,7	
	46 Intermediate non-manual worker, without subordinates	450	16,4	
	56 Professional, higher non-manual worker	272	9,9	
	57 Professional, upper-level executive*	53	1,9	
	79 Self-employed	205	7,5	

	89 Farmer	54	2,0	
	Total	2741		
	90 Not started working at 40	48		
	91 Not turned 40 at interview	2192		
	97 Never worked >=6 months	76		
	99 No answer	85		
		5142		
	* This category should be checked if it is used separately. Normally	it is merged with categor	y 56.	
X374	TYPE OF ACTIVITY, AGE 40			Y231
	Type of main activity at 40 years of age, according to the occupation	nal biography.		
	10 Employed	2165	78,8	
	20 Self-employed	245	8,9	
	30 Farmer	59	2,1	
	41 Unemployed	32	1,2	
	42 Employment training (AMS-utbildning)	37	1,3	
	43 Studying	32	1,2	
	44 Military service	10	0,4	
	45 Parental leave	109	4,0	
	46 Housework	18	0,7	
	47 Pensioner	21	0,8	
	48 Other	20	0,7	
		2748		
	90 Not started working at 40	48		
	91 Not turned 40 at interview	2192		
	95 More than 15 jobs	65		
	96 Telephone interview	2		
	97 Never worked >=6 months	76		
	99 No answer	11		
	77 110 mis not	5142		
		3142		
X375	AGE AT LAST JOB, AGE 40			Y232
	Age when respondent was last gainfully employed, at age 40, accord	ling to the occupational b	iography.	
	18	1	0,0	
	19	3	0,1	
	20	5	0,2	
	21	8	0,3	
	22	5	0,2	
	23	6	0,2	
	24	7	0,3	
	25	5	0,2	
	27	10	0,4	
	28	8	0,3	
	29	9	0,3	
	30	10	0,4	
	31	12	0,4	
	32	7	0,3	
	33	10	0,4	

	34	6	0,2	
	35	8	0,3	
	36	14	0,5	
	37	20	0,7	
	38	19	0,7	
	39	71	2,6	
	40	2494	91,1	
		2738		
	90 Not started working at 40	48		
	91 Not turned 40 at interview	2192		
	95 More than 15 jobs	65		
	96 Telephone interview	2		
	97 Never worked >=6 months	76		
	99 No answer	21		
		5142		
	Mean value for all		39,39	
	Standard deviation		2,69	
X380	SEI AGE 45		-,	Y233
	Socio-economic group (SEI) for the last gainful employment at 45 years of biography.	age, accordin	g to the occupation	
	11 Unskilled manual worker, goods production	149	6,4	
	12 Unskilled manual worker, service production	440	19,0	
	21 Skilled manual worker, goods production	221	9,5	
	22 Skilled manual worker, service production	112	4,8	
	33 Low level, non-manual worker with routine tasks	172	7,4	
	35 Low level, non-manual worker, supervisor of manual workers	46	2,0	
	36 Low level, non-manual worker, without subordinates	212	9,1	
	45 Intermediate level, non-manual worker, supervisors	66	2,8	
	46 Intermediate non-manual worker, without subordinates	364	15,7	
	56 Professional, higher non-manual worker	253	10,9	
	57 Professional, upper-level executive*	67	2,9	
	79 Self-employed	173	7,5	
	89 Farmer	44	1,9	
	Total	2319	7-	
	90 Not started working at 45	23		
	91 Not turned 45 at interview	2641		
	97 Never worked >=6 months	69		
	99 No answer	90		
	22 - 12 <u></u>	5142		
		2 <b>1.2</b>		
	* This category should be checked if it is used separately. Normally it is merge	d with categor	ry 56.	
X385	TYPE OF ACTIVITY, AGE 45			Y237
	Type of main activity at 45 years of age, according to the occupational biograph	hy.		
	10 Employed	1893	80,6	
	20 Self-employed	223	9,5	
	30 Farmer	49	2,1	
	41 Unemployed	34	1,4	
	42 Employment training (AMS-utbildning)	19	0,8	

	43 Studying	16	0,7	
	44 Military service	2	0,1	
	45 Parental leave	46	2,0	
	46 Housework	19	0,8	
	47 Pensioner	25	1,1	
	48 Other	24	1,0	
		2350		
	90 Not started working at 45	23		
	91 Not turned 45 at interview	2641		
	95 More than 15 jobs	49		
	96 Telephone interview	2		
	97 Never worked >=6 months	69		
	99 No answer	8		
		5142		
V20/				
X386 AGE A	T LAST JOB, AGE 45			Y238
Age wh	nen respondent was last gainfully employed, at a	ge 45, according to the occupational	biography.	
	18	1	0,0	
	19	3	0,1	
	20	1	0,0	
	21	4	0,2	
	22	1	0,0	
	23	3	0,1	
	24	3	0,1	
	25	1	0,0	
	27	2	0,1	
	28	3	0,1	
	29	5	0,1	
	30	4	0,2	
	31	3	0,1	
	32	2	0,1	
	33	4	0,1	
	34	1	0,0	
	35	2	0,0	
	36	2	0,1	
	37	2	0,1	
	38	4	0,1	
	39	8	0,2	
	40	6	0,3	
	41	10	0,3	
	42	14	0,4	
	43	28		
	43	32	1,2	
			1,4	
	45	2189	93,6	
	OO Not started	2338		
	90 Not started working at 45	23		
	91 Not turned 45 at interview	2641		
	95 More than 15 jobs	49		
	96 Telephone interview	2		
	97 Never worked >=6 months	69		

	99 No answer	20		
		5142		
	Mean value for all		44,54	
	Standard deviation		2,60	
X391	SEI AGE 50			Y239
	Socia aganomic group (SEI) for the last gainful ampleyment at 50 years of	aga aggerdin	a to the ecoupeti	onal
	Socio-economic group (SEI) for the last gainful employment at 50 years of biography.	age, accordin	g to the occupan	onai
	11 II addited accord and an accident	101	6.6	
	11 Unskilled manual worker, goods production	121	6,6	
	12 Unskilled manual worker, service production	368	19,9	
	21 Skilled manual worker, goods production	175 93	9,5	
	22 Skilled manual worker, service production		5,0 7,0	
	33 Low level, non-manual worker with routine tasks	130		
	35 Low level, non-manual worker, supervisor of manual workers	40	2,2	
	36 Low level, non-manual worker, without subordinates	164	8,9	
	45 Intermediate level, non-manual worker, supervisors	59	3,2	
	46 Intermediate non-manual worker, without subordinates	285	15,4	
	56 Professional, higher non-manual worker	207	11,2	
	57 Professional, upper-level executive*	61	3,3	
	79 Self-employed	108	5,9	
	89 Farmer	34	1,8	
	Total	1845		
	90 Not started working at 50 91 Not turned 50 at interview	7		
	91 Not furned 50 at interview	3132		
	97 Never worked >=6 months	65		
		65 93 5142		
	97 Never worked >=6 months 99 No answer	93 5142		
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged	93 5142	ry 56.	
X396	97 Never worked >=6 months 99 No answer	93 5142	ry 56.	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged	93 5142 d with categor	ry 56.	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph	93 5142 d with categor	<u> </u>	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merger  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed	93 5142 d with categor hy.	81,7	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed	93 5142 d with categor hy. 1542 170	81,7 9,0	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer	93 5142 d with categor hy. 1542 170 40	81,7 9,0 2,1	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merger  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed	93 5142 d with categor hy. 1542 170 40 25	81,7 9,0 2,1 1,3	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning)	93 5142 d with categor hy. 1542 170 40 25 11	81,7 9,0 2,1 1,3 0,6	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying	93 5142 d with categor hy. 1542 170 40 25 11	81,7 9,0 2,1 1,3 0,6 0,2	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service	93 5142 d with categor hy. 1542 170 40 25 11 4 27	81,7 9,0 2,1 1,3 0,6 0,2 1,4	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service 46 Parental leave	93 5142 d with categor hy. 1542 170 40 25 11 4 27 24	81,7 9,0 2,1 1,3 0,6 0,2 1,4	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service 46 Parental leave 47 Housework	93 5142 d with categor hy. 1542 170 40 25 11 4 27	81,7 9,0 2,1 1,3 0,6 0,2 1,4 1,3 1,8	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service 46 Parental leave	93 5142 d with categor hy. 1542 170 40 25 11 4 27 24 34 11	81,7 9,0 2,1 1,3 0,6 0,2 1,4	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service 46 Parental leave 47 Housework 48 Pensioner	93 5142 d with categor hy. 1542 170 40 25 11 4 27 24 34 11 1888	81,7 9,0 2,1 1,3 0,6 0,2 1,4 1,3 1,8	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merger  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service 46 Parental leave 47 Housework 48 Pensioner	93 5142 d with categor hy. 1542 170 40 25 11 4 27 24 34 11 1888 7	81,7 9,0 2,1 1,3 0,6 0,2 1,4 1,3 1,8	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service 46 Parental leave 47 Housework 48 Pensioner  90 Not started working at 50 91 Not turned 50 at interview	93 5142 d with categor hy. 1542 170 40 25 11 4 27 24 34 11 1888 7 3132	81,7 9,0 2,1 1,3 0,6 0,2 1,4 1,3 1,8	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service 46 Parental leave 47 Housework 48 Pensioner  90 Not started working at 50 91 Not turned 50 at interview 95 More than 15 jobs	93 5142 d with categor hy. 1542 170 40 25 11 4 27 24 34 11 1888 7 3132 38	81,7 9,0 2,1 1,3 0,6 0,2 1,4 1,3 1,8	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service 46 Parental leave 47 Housework 48 Pensioner  90 Not started working at 50 91 Not turned 50 at interview 95 More than 15 jobs 96 Telephone interview	93 5142  d with categor  hy.  1542 170 40 25 11 4 27 24 34 11 1888 7 3132 38 2	81,7 9,0 2,1 1,3 0,6 0,2 1,4 1,3 1,8	Y243
X396	97 Never worked >=6 months 99 No answer  * This category should be checked if it is used separately. Normally it is merged  TYPE OF ACTIVITY, AGE 50  Type of main activity at 50 years of age, according to the occupational biograph  10 Employed 20 Self-employed 30 Farmer 41 Unemployed 42 Employment training (AMS-utbildning) 43 Studying 45 Military service 46 Parental leave 47 Housework 48 Pensioner  90 Not started working at 50 91 Not turned 50 at interview 95 More than 15 jobs	93 5142 d with categor hy. 1542 170 40 25 11 4 27 24 34 11 1888 7 3132 38	81,7 9,0 2,1 1,3 0,6 0,2 1,4 1,3 1,8	Y243

X397	AGE AT LAST JOB, AGE 50			Y244
	Age when respondent was last gainfully employed, at age 50, according to the	e occupational	biography.	
		-		
	18	1	0,1	
	19	1	0,1	
	21	1	0,1	
	22	1	0,1	
	23	2	0,1	
	25	1	0,1	
	27	1	0,1	
	28	2	0,1	
	29	4	0,2	
	30	3	0,2	
	31	1	0,1	
	32	1	0,1	
	35 37	1	0,1 0,1	
	38	1	0,1	
	39	2		
	40	4 1	0,2 0,1	
	41	4	0,1	
	42	2	0,2	
	43	8	0,1	
	43	8	0,4	
	45	8	0,4	
	46		0,4	
	47	6 5	0,3	
	48	18	1,0	
	49	26	1,4	
	50	1770	94,0	
	30	1883	94,0	
	90 Not started working at 50	7		
	91 Not turned 50 at interview	3132		
	95 More than 15 jobs	38		
	96 Telephone interview	2		
	97 Never worked >=6 months	65		
	99 No answer	15		
	77 110 MIDWOI	5142		
	Mean value for all	5172	49,55	
	Standard deviation		2,66	
102	SEI FIRST JOB		2,00	Y245
	Socio-economic group (SEI) for respondent's first job that lasted at least six n biography.	nonths, accord	ing to the occupati	
	11 Unskilled manual worker, goods production	526	10,2	
	12 Unskilled manual worker, goods production	933	18,2	
	21 Skilled manual worker, goods production	404	7,9	
	22 Skilled manual worker, goods production	157	3,1	
	33 Low level, non-manual worker with routine tasks	349	6,8	
	35 Low level, non-manual worker, supervisor of manual workers	13	0,3	

X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the last			Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according a last	7 149 327 333 773 17 20 4 2 36 2 401 9 958 89 3127 444 1567 4	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 0,1 1,2 0,1 12,8 0,3 30,6	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according a last	rding to the occup  7 149 327 333 773 17 20 4 2 36 2 401 9 958 89 3127 444 1567	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 0,1 1,2 0,1 12,8 0,3 30,6	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according a last significant of the sign	7 149 327 333 773 17 20 4 2 36 2 401 9 958 89 3127	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 0,1 1,2 0,1 12,8 0,3 30,6	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the last six months according to the last six months, according to the last six months according to the last s	7 149 327 333 773 17 20 4 2 36 2 401 9 958 89 3127	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 0,1 1,2 0,1 12,8 0,3 30,6	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according a second last six months, according to the last six months according to the last six months, according to the last six months, according to the las	7 149 327 333 773 17 20 4 2 36 2 401 9 958	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 0,1 1,2 0,1 12,8 0,3 30,6	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according a last	7 149 327 333 773 17 20 4 2 36 2 401 9 958	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 0,1 1,2 0,1 12,8 0,3 30,6	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the state of the state	7 149 327 333 773 17 20 4 2 36 2 401 9	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 0,1 1,2 0,1 12,8 0,3	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according a last	7 149 327 333 773 17 20 4 2 36 2 401	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 1,2 0,1 12,8	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the second sec	7 149 327 333 773 17 20 4 2 36 2	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 0,1 1,2	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according a last	7 149 327 333 773 17 20 4 2 36	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1 0,1	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according a last	7 149 327 333 773 17 20 4 2	0,2 4,8 10,5 10,6 24,7 0,5 0,6 0,1	Y247
<b>K40</b> 5	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the second sec	7 149 327 333 773 17 20	0,2 4,8 10,5 10,6 24,7 0,5 0,6	Y247
<b>X405</b>	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the second sec	7 149 327 333 773	0,2 4,8 10,5 10,6 24,7 0,5	Y247
<b>3405</b>	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the second sec	7 149 327 333 773	0,2 4,8 10,5 10,6 24,7	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the second sec	7 149 327 333	0,2 4,8 10,5 10,6	Y247
<b>4</b> 05	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the second sec	7 149 327	0,2 4,8 10,5	Y247
¥405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the second sec	rding to the occup 7 149	ational biography.  0,2  4,8	Y247
X405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the second sec	ding to the occup	national biography.	Y247
<b>X</b> 405	EGP FIRST JOB  Class (EGP) for respondent's first job that lasted at least six months, according to the control of the control	ding to the occup	ational biography.	Y247
X405	EGP FIRST JOB			Y247
X405		icai Coordination	) MIS 1989:5.	Y247
Y 40 F	published by BeB's Meddelanden I sanioralingshagor (reports on blanse	icai Coordination	) MIS 1989:5.	
	Profession according to Nordic Occupational Classification from 1985 (' respondent's first job lasting at least six months, according to the occupublished by SCB's Meddelanden i samordningsfrågor (Reports on Statist	pational biograph	y. A list of codes	
	NYK85 FIRST JOB	N. P. I. I. I.		\ C
X404	respondent's first job lasting at least six months, according to the occupati a list of different occupations.	onai biograpny. S	ee x413 where the	re is
	Profession according to Nordic Occupational Classification from 1980 ("N	•	0.	
X403	NYK80 FIRST JOB			Y246
		5142		
	99 No answer	4		
	Total	5138	•	
	98 Born before 1925 or after 1965	1567	30,5	
	97 Never worked >=6 months	444	8,6	
	<ul><li>87 Farmer, 21-100 hectares arable land</li><li>89 Farmer, size of farm unknown</li></ul>	4 2	0,1 0,0	
	79 Self-employed, unknown number of employees	6	0,1	
	74 Self-employed 20+ employees	1	0,0	
	73 Self-employed, 10-19 employees	2	0,0	
	72 Self-employed, 1-9 employees	9	0,2	
	71 Self-employed without employees	20	0,4	
	60 Self-employed professional	7	0,1	
	57 Professional, upper-level executive*	7	0,1	
	56 Professional, higher non-manual worker	141	2,7	
	46 Intermediate non-manual worker, without subordinates	312	6,1	
	45 Intermediate level, non-manual worker, supervisors	198 36	3,9 0,7	
	36 Low level, non-manual worker, without subordinates			

	Socio-economic group (SEI) for respondent's current job.			
	11 Unskilled manual worker, goods production	202	5,7	
	12 Unskilled manual worker, service production	562	15,9	
	21 Skilled manual worker, goods production	362	10,3	
	22 Skilled manual worker, service production	219	6,2	
	33 Low level, non-manual worker with routine tasks	166	4,7	
	35 Low level, non-manual worker, supervisor of manual workers	59	1,7	
	36 Low level, non-manual worker, without subordinates	287	8,1	
	45 Intermediate level, non-manual worker, supervisors	53	1,5	
	46 Intermediate non-manual worker, without subordinates	685	19,4	
	56 Professional, higher non-manual worker	457	12,9	
	57 Professional, upper-level executive*	89	2,5	
	79 Self-employed	348	9,9	
	89 Farmer	41	1,2	
	Total	3530	-,-	
	99 No answer	10		
	93 Not gainfully employed at interview	1602		
	25 Tot gaining employed at merries	5142		
		3112		
X413				
	NYK80 CURRENT JOB			Y252
	Profession according to Nordic Occupational Classification from 1980 ("No	ordisk yrkeskla	assificering, NYK	") for
	respondent's current job.			
	0 Scientific and artistic work	0	0,0	
	1 Architect	38	1,1	
	2 Electro engineer	82	2,3	
	3 Mechanical engineer	62	1,8	
	4 Chemical engineer	14	0,4	
	5 Mining engineer	3	0,1	
	6 Other engineering work	34	1,0	
	7 Cartographer	5	0,1	
	8 Survey assistant	1	0,0	
	9 Not specified technical work	60	1,7	
	11 Chemist	11	0,3	
	13 Geologist	1	0,0	
	14 Laboratory assistant	11	0,3	
	21 Veterinarian	1	0,0	
	22 Biologist 23 Research and conculting in agriculture	5	0,1	
	<ul> <li>Research and consulting in agriculture</li> <li>Research and consulting in forestry</li> </ul>	6 1	0,2 0,0	
	31 Physician	23	0,0	
	32 Dentist	5	0,1	
	40 Nurse	72	2,0	
	41 Midwife	7	0,2	
	42 Psychiatric nurse	18	0,5	
	43 Assistant nurse	169	4,8	
	44 Dental nurse	17	0,5	
	46 Pharmacist	6	0,2	
	47 Physiotherapist	32	0,9	
	48 Other health care occupations	8	0,2	
	50 Headmaster	11	0,3	
	51 University headmaster	35	1,0	

52	Theory teacher	47	1,3	
53	Class teacher	45	1,3	
54	Teacher of music, arts or crafts	26	0,7	
55	Vocational studies teacher	8	0,2	
56	Pre-primary teacher	50	1,4	
57	Educational consulting	9	0,3	
58	Other occupations in education	27	0,8	
61	Priest	7	0,2	
68	Other religious work	3	0,1	
72	Prosecutor	3	0,1	
73	Practicing lawyers	3	0,1	
74	Corporation lawyer	4	0,1	
78	Other juridical occupation	0	0,0	
81	Sculptor, painter	25	0,7	
82	Industrial designer	12	0,3	
83	Display decorator	3	0,1	
84	Author	1	0,0	
85	Journalist	15	0,4	
86	Performing artist	8	0,2	
87	Musician	6	0,2	
88	Other artistic occupation	4	0,1	
91	Auditor	10	0,3	
92	Social worker	52	1,5	
93	Librarian	10	0,3	
94	Economist	62	1,8	
95	Psychologist	5	0,1	
96	Personnel service	35	1,0	
97		73		
	Programmer		2,1	
98	Other sci. and hum. occupation	7	0,2	
101	Official in public administration	48	1,4	
111	General business manager	41	1,2	
118	Other business manager	129	3,7	
201	Bookkeeper	43	1,2	
203	Bank cashier	2	0,1	
204	Cashier in shop or restaurant	23	0,7	
208	Debt collector	3	0,1	
290	Secretary	153	4,3	
291	Computer operator	4	0,1	
292	Bank clerk	21	0,6	
293	Travel agency clerk	12	0,3	
294	Shipping agent	6	0,2	
295	Property manager	24	0,7	
296	Insurance clerk	5	0,1	
297	Social insurance clerk	6	0,2	
298	Cost accountant	2	0,1	
301	Wholesaler	18	0,5	
302	Retailer	32	0,9	
309	Not specified commercial occupation	1	0,0	
311	Insurance salesman	6	0,2	
312	Real estate agent	5	0,1	
313	Marketing promoter	41	1,2	
331	Commercial traveller	128	3,6	
332	Shop manager	11	0,3	
333	Shop assistant	79	2,2	
333	r		-,-	

338	Gasoline salesman	3	0,1	
401	Farmers, silvic-, horticulturist	41	1,2	
402	Farm supervisor	3	0,1	
403	Forestry supervisor	2	0,1	
404	Horticultural supervisor	0	0,0	
405	Pet breeder	1	0,0	
407	Reindeer owner	0	0,0	
409	Not specified agricultural work	1	0,0	
411	Farm worker	2	0,1	
412	Garden worker	12	0,3	
418	Other agricultural work	4	0,1	
421	Hunter	0	0,0	
431	Fisherman	3	0,1	
432	Fish breeder	1	0,0	
441	Woodman	9	0,3	
501	Miner	0	0,0	
502	Well-, diamond driller	0	0,0	
503	Mineral processing work	0	0,0	
504	Other mining work	18	0,5	
509	Not specified mining work	1	0,0	
601	Ship's master	3	0,1	
602	Maritime pilot	0	0,0	
603	Engine officer	1	0,0	
611	Deck crew	4	0,0	
621	Airline pilot	1	0,0	
631				
632	Railway engine driver	2	0,1	
	Railway and station personnel	6	0,2	
633	Motor vehicle driver	108	3,1	
635	Messenger, delivery boy	4	0,1	
636	Road traffic assistant	2	0,1	
639	Not specified transport occupation	0	0,0	
641	Harbour master	0	0,0	
642	Air traffic controller	4	0,1	
643	Traffic supervisor	3	0,1	
644	Road transport supervisor	8	0,2	
651	Post-office clerk	8	0,2	
653	Telephone operator	17	0,5	
655	Telecommunication operator	1	0,0	
661	Postman	19	0,5	
662	Office messenger	17	0,5	
671	Lighthouse-keeper	0	0,0	
678	Railway assistant	2	0,1	
701	Textile work	11	0,3	
711	Tailor	6	0,2	
712	Fur-dealer	0	0,0	
713	Hat making	0	0,0	
714	Upholsterer	1	0,0	
715	Cutter	1	0,0	
718	Other sewing work	0	0,0	
719	Not specified manufacturing work	0	0,0	
731	Smelter man	6	0,2	
732	Hardener	1	0,0	
733	Roller	0	0,0	
735	Smith	2	0,1	

736	Foundry man	4	0,1
737	Wire maker	2	0,1
741	Precision-tool maker	8	0,2
742	Watchmaker	1	0,0
743	Optician	3	0,1
744	Dental technician	2	0,1
745	Gold-, silversmith	3	0,1
750	Mechanic	75	2,1
751	Machine fitter	80	2,3
753	Plater	28	0,8
754	Plumber	19	0,5
755	Welder	10	0,3
757	Metalizer	1	0,0
761	Electrician	49	1,4
764	Telephone fitter	28	0,8
765	Recording technician	2	0,1
766	Telephone repairman	4	0,1
769	Glazier	0	0,0
771	Wood builder	35	1,0
772	Carpenter	39	1,1
773	Layered wood panel worker	2	0,1
774	Sawyer	7	0,2
778	Other woodwork	1	0,0
781	Painter	12	0,3
791	Bricklayer	11	0,3
793	Concrete worker	19	0,5
794	Insulation worker	1	0,0
795	Glazier	0	0,0
797	Pipe fitter	3	0,1
801	Typographer	12	0,3
806	Bookbinder	4	0,1
808	Other graphic work	0	0,0
811	Glassworks worker	0	0,0
812	Moulder	0	0,0
813	Furnace worker (glass, ceramics)	1	0,0
814	Decorator	0	0,0
819	Not specified moulding work	0	0,0
821	Mill worker	2	0,1
822	Baker	15	0,4
824	Brewery worker	13	0,0
825	Canned goods worker	0	0,0
826	Slaughterhouse worker	9	0,3
827			
	Dairy worker Other food and haverage work	1	0,0
828	Other food and beverage work	4	0,1
831 834	Chemical processing work	3	0,1
	Paper pulp worker	1	0,0
836	Paper worker Other shows took work	7	0,2
838	Other chem. tech. work	6	0,2
839	Not specified chem. work	3	0,1
841	Tobacco worker	0	0,0
850	Basket-maker	0	0,0
851	Rubber worker	5	0,1
852	Plastic worker	3	0,1
853	Tanner	0	0,0

85	54	Photo lab worker	2	0,1
85	56	Stonemason	2	0,1
85	57	Paper products worker	2	0,1
85	58	Other manufacturing work	8	0,2
86	51	Unskilled labourer	6	0,2
87	71	Engine operator	5	0,1
87	72	Crane operator	1	0,0
87	74	Machine operator	4	0,1
87	75	Truck operator	9	0,3
87	76	Greaser	0	0,0
88	31	Packer	13	0,4
88	32	Stevedore	2	0,1
88	33	Store man	36	1,0
88	38	Mover	1	0,0
90	01	Fireman	2	0,1
90	)2	Policeman	16	0,5
90	)3	Customs officer	0	0,0
90	)4	Prison guard	4	0,1
90	08	Other guards (civil duties)	13	0,4
91	11	Catering supervisor	21	0,6
91	12	Cook	33	0,9
91	13	Kitchen assistant	33	0,9
91	14	Child minder	36	1,0
91	15	Domestic help	85	2,4
91	16	Hotel receptionist	2	0,1
91	17	Purser	8	0,2
91	18	Other housekeeping work	4	0,1
92	21	Head waiter	27	0,8
93	31	Building caretaker	30	0,9
93		Cleaner	71	2,0
93	33	Chimney-sweeper	0	0,0
94	41	Hairdresser	17	0,5
94	12	Bath attendant	1	0,0
94	13	Laundry worker	2	0,1
94	14	Pressing worker	0	0,0
94	15	Coach	7	0,2
94	16	Photographer	7	0,2
94	17	Burial service worker	0	0,0
94	18	Other service work	4	0,1
98	31	Military work	7	0,2
		Total	3527	
99	99	No answer	13	
99	93	Not gainfully employed at interview	1602	
			5142	

## X414 NYK85 CURRENT JOB

Profession according to Nordic Occupational Classification from 1985 ('Nordisk yrkesklassificering, NYK'') for respondent's current job. A list of codes was published by SCB's Meddelanden i samordningsfrågor (Reports on Statistical Coordination) MIS 1989:5.

99999	No answer	13
99993	Not gainfully employed at interview	1602

X415	EGP CURRENT JOB			Y253
	Class (EGP) for respondent's current job.			
	1 Ia Self-employed, higher grade professionals	13	0,4	
	2 Ib Higher-grade professionals	579	16,4	
	3 II Lower-grade professionals	703	19,9	
	4 IIIa Routine non-manual employees, higher grade	505	14,3	
	5 IIIb Routine non-manual employees, lower grade	322	9,1	
	6 IVa Small proprietors with employees	151	4,3	
	7 IVb Small proprietors without employees	158	4,5	
	8 IVc Farmers	21	0,6	
	9 IVd Smallholders	8	0,2	
	10 Vs Supervisors	82	2,3	
	11 Vj Supervisors in primary production	5	0,1	
	12 VIs Skilled manual workers	354	10,0	
	13 VIj Skilled manual workers in primary production	5	0,1	
	14 VIIs Unskilled manual workers	610	17,3	
	15 VIIj Unskilled manual workers in primary production	11	0,3	
	Total	3527	~ ;	
	99 No answer	13		
	93 Not gainfully employed at interview	1602		
	75 Not gaintury employed at interview	5142		
X416	SNI CURRENT JOB	3712		Y254, jfr
X416	SNI CURRENT JOB  Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.	rd of Industrial C 977:9, Svensk sta	ndard för	U349, jfr V399, jfr W228
X416	Industry for respondent's current workplace, according to Swedish Standalist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.	rd of Industrial Cl 977:9, Svensk sta sh Standard of Inc	ndard för	U349, jfr V399, jfr W228
X416	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedissecond edition of standard for 1969.  991 Self-employed	rd of Industrial Cl 977:9, Svensk sta sh Standard of Ind 348	ndard för	U349, jfr V399, jfr W228
X416	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer	rd of Industrial C 977:9, Svensk sta sh Standard of Inc 348 41	ndard för	U349, jfr V399, jfr W228
X416	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedissecond edition of standard for 1969.  991 Self-employed	rd of Industrial Cl 977:9, Svensk sta sh Standard of Ind 348	ndard för	U349, jfr V399, jfr W228
X416	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed  992 Farmer  993 Not gainfully employed at interview	rd of Industrial Cl 977:9, Svensk sta sh Standard of Inc 348 41 1602	ndard för	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standalist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer	rd of Industrial C 977:9, Svensk sta sh Standard of Ind 348 41 1602 195	ndard för	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB	rd of Industrial C 977:9, Svensk sta sh Standard of Ind 348 41 1602 195	ndard för	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid	rd of Industrial Ci 977:9, Svensk sta sh Standard of Ind 348 41 1602 195	ndard för dustrial Classificati	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standar list of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is validated in the control of the	rd of Industrial Cl 977:9, Svensk starsh Standard of Ind 348 41 1602 195	ndard för lustrial Classificati	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standar list of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid 1 Only respondent (works alone) 2 2-9 employees	rd of Industrial Cl 977:9, Svensk starsh Standard of Ind 348 41 1602 195 d for employees.	ndard för dustrial Classificati 1,7 17,3	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid 1 Only respondent (works alone) 2 2-9 employees 3 10-19	rd of Industrial Ct 977:9, Svensk sta sh Standard of Ind 348 41 1602 195 d for employees. 51 533 419	ndard för dustrial Classificati 1,7 17,3 13,6	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid 1 Only respondent (works alone) 2 2-9 employees 3 10-19 4 20 -49	rd of Industrial Cl 977:9, Svensk starsh Standard of Ind 348 41 1602 195 d for employees. 51 533 419 607	1,7 17,3 13,6 19,7	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedissecond edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid 1 Only respondent (works alone) 2 2-9 employees 3 10-19 4 20 -49 5 50-99	rd of Industrial Cl 977:9, Svensk starsh Standard of Ind 348 41 1602 195 d for employees. 51 533 419 607 391	1,7 17,3 13,6 19,7 12,7	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid  1 Only respondent (works alone) 2 2-9 employees 3 10-19 4 20 -49 5 50-99 6 100-499	rd of Industrial Ci 977:9, Svensk sta sh Standard of Ind 348 41 1602 195 d for employees. 51 533 419 607 391 563	1,7 17,3 13,6 19,7 12,7 18,2 6,1	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standarlist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid  1 Only respondent (works alone) 2 2-9 employees 3 10-19 4 20 -49 5 50-99 6 100-499 7 500-999	rd of Industrial Cl 977:9, Svensk sta sh Standard of Ind 348 41 1602 195 d for employees. 51 533 419 607 391 563 187	1,7 17,3 13,6 19,7 12,7 18,2	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standal list of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid  1 Only respondent (works alone) 2 2-9 employees 3 10-19 4 20 -49 5 50-99 6 100-499 7 500-999 8 1000 or more employees	rd of Industrial Cl 977:9, Svensk starsh Standard of Industrial 348 41 1602 195 d for employees. 51 533 419 607 391 563 187 338 3089	1,7 17,3 13,6 19,7 12,7 18,2 6,1	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standalist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid  1 Only respondent (works alone) 2 2-9 employees 3 10-19 4 20 -49 5 50-99 6 100-499 7 500-999 8 1000 or more employees Total 99 No answer	rd of Industrial Ci 977:9, Svensk sta sh Standard of Ind 348 41 1602 195 d for employees. 51 533 419 607 391 563 187 338 3089 62	1,7 17,3 13,6 19,7 12,7 18,2 6,1	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standalist of codes was published by SCB:s Meddelanden i samordningsfrågor Isnäringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid 1 Only respondent (works alone) 2 2-9 employees 3 10-19 4 20 -49 5 50-99 6 100-499 7 500-999 8 1000 or more employees Total 99 No answer 91 Self-employed	rd of Industrial Cl 977:9, Svensk starsh Standard of Industrial 348 41 1602 195 d for employees. 51 533 419 607 391 563 187 338 3089 62 348	1,7 17,3 13,6 19,7 12,7 18,2 6,1	U349, jfr V399, jfr W228
	Industry for respondent's current workplace, according to Swedish Standalist of codes was published by SCB:s Meddelanden i samordningsfrågor 19 näringsgrensindelning (Reports on Statistical Coordination 1977:9, Swedis second edition of standard for 1969.  991 Self-employed 992 Farmer 993 Not gainfully employed at interview 999 No answer  WORKPLACE SIZE, CURRENT JOB  Number of employees at respondent's current workplace. The table is valid  1 Only respondent (works alone) 2 2-9 employees 3 10-19 4 20 -49 5 50-99 6 100-499 7 500-999 8 1000 or more employees Total 99 No answer	rd of Industrial Ci 977:9, Svensk sta sh Standard of Ind 348 41 1602 195 d for employees. 51 533 419 607 391 563 187 338 3089 62	1,7 17,3 13,6 19,7 12,7 18,2 6,1	U349, jfr V399, jfr W228

8	SECTOR, CURRENT JOB			Y256
	Sector (private/public) for respondent's current job. The table is valid to	For employees.		
	1 Public	1264	40,6	
	2 Private	1850	59,4	
	Total	3114		
	99 No answer	37		
	91 Self-employed	348		
	92 Farmer	41		
	93 Not gainfully employed at interview	1602		
		5142		
9	PERMANENTLY EMPLOYED, CURRENT JOB			
	Form of employment at current job. The table is valid for employees.			
	1 Permanently employed	2388	76,7	
	2 Time-limited employment contract	461	14,8	
	3 First time-limited, then permanent employment	264	8,5	
	Total	3113		
	91 Self-employed	348		
	92 Farmer	41		
	93 Not gainfully employed at interview	1602		
	99 No answer	38		
		5142		
0	REGULAR EMPLOYMENT			
	Regular time-limited employment contract, or employment measure ( <i>E</i> with a time-limited employment contract.	AMS-åtgärd). The tab	le is valid for perso	ons
	1 Regular time-limited employment	675	95,9	
	2 Employment measure	29	4,1	
	Total			
	90 Permanent employees	2388		
	91 Self-employed	348		
	92 Farmer	41		
	93 Not gainfully employed at interview	1602		
	99 No answer	59		
5	GENERAL HEALTH			Y257
	GENERAL HEALTH  How do you judge your general state of health? Is it			1 25/
		200.00	70 t	
	1 Good	3766	73,4	
	2 Bad	278	5,4	
	3 Something in-between	1090	21,2	
	Total	5134		
	9 No answer	8		
		5142		

X436	WALK 100 M			Y258, U160,
	Can you walk 100 meters relatively quickly without trouble?			V235, W101
	1 Yes	4749	92,5	
	2 No	386	7,5	
	Total	5135		
	9 No answer	7		
		5142		
X437	RUN 100 M			Y259, U161,
	Can you run 100 meters without much trouble?			V236, W102
	1 Yes	4142	80,7	
	2 No	990	19,3	
	Total	5132		
	9 No answer	10		
		5142		
X438	WALK STAIRS			Y260, U162,
	Can you walk up and down stairs without trouble?			V237, W103
	1 Yes	4613	89,9	
	2 No	521	10,1	
	Total	5134	10,1	
	9 No answer	8		
	7.10 diswel	5142		
X439	TURN TAP			Y261
	Can you turn the tap off and on without trouble?			
	1 Yes	4939	96,3	
	2 No	190	3,7	
	Total	5129		
	9 No answer	13		
		5142		
X440	LENGTH IN CM			Y262
	How tall are you?			
	140	1	0,0	
	143	1	0,0	
	144	1	0,0	
	145	1	0,0	
	147	2	0,0	
	148	2	0,0	
	149	2	0,0	
	150	19	0,4	
	151	2	0,0	
	152	16	0,3	
	153	14	0,3	

154	26 0,5	
155	33 0,6	
156	52 1,0	
157	42 0,8	
158	100 2,0	
159	55 1,1	
160	189 3,7	
161	82 1,6	
162	167 3,3	
163	173 3,4	
164	156 3,0	
165	209 4,1	
166	104 2,0	
167	238 4,6	
168	248 4,8	
169	118 2,3	
170	275 5,4	
171	85 1,7	
172	196 3,8	
173	168 3,3	
174	169 3,3	
175	195 3,8	
176	208 4,1	
177	93 1,8	
178	234 4,6	
179	103 2,0	
180	282 5,5	
181	92 1,8	
182	177 3,5	
183	144 2,8	
184	93 1,8	
185	103 2,0	
186		
187	96 1,9 81 1,6	
188	49 1,0	
189	49 1,0	
190	59 1,2	
190	18 0,4	
191	19 0,4	
192		
194	9 0,2	
195	12 0,2	
196	9 0,2	
197	8 0,2	
198	3 0,1	
199	5 0,1	
200	3 0,1	
201	2 0,0	
204	1 0,0	
210	1 0,0	
Total	5124	

999 No answer	18		
	5142		
Mean value		172,49	
Standard deviation		9,45	
X441 WEIGHT IN KG			Y263
What is your weight?			
37	1	0,0	
40	4	0,1	
41	1	0,0	
42	1	0,0	
43	1	0,0	
44	1	0,0	
45	9	0,2	
46	3	0,1	
47	8	0,2	
48	15	0,3	
49	16	0,3	
50	50	1,0	
51	14	0,3	
52	49	1,0	
53	55	1,1	
54	48	0,9	
55	98	1,9	
56	58	1,1	
57	75	1,5	
58	96	1,9	
59	60	1,2	
60	217	4,3	
61	64	1,3	
62	116	2,3	
63	123	2,4	
64	96	1,9	
65	228	4,5	
66	65	1,3	
67	124	2,4	
68	153	3,0	
69	72	1,4	
70	256	5,1	
71	55	1,1	
72	163	3,2	
73	114	2,3	
74	111	2,2	
75	260	5,1	
76	91	1,8	
77	90	1,8	
78	150	3,0	
79	85	1,7	
80	285	5,6	
81	44	0,9	

82	124 2,4	
83	98 1,9	
84	74 1,5	
85	179 3,5	
86	59 1,2	
87	64 1,3	
88	58 1,1	
89	46 0,9	
90	155 3,1	
91	16 0,3	
92	53 1,0	
93	48 0,9	
94	36 0,7	
95	70 1,4	
96	23 0,5	
97	33 0,7	
98	33 0,7	
99	6 0,1	
100	96 1,9	
101	5 0,1	
102	14 0,3	
103	12 0,2	
104	14 0,3	
105	25 0,5	
106	7 0,1	
107	4 0,1	
108	6 0,1	
109	4 0,1	
110	30 0,6	
111	1 0,0	
112	4 0,1	
113	2 0,0	
114 115	1 0,0 8 0,2	
116	1 0,0	
118	4 0,1	
119	1 0,0	
120	9 0,2	
121	1 0,0	
122	2 0,0	
125	2 0,0	
127	1 0,0	
128	1 0,0	
129	1 0,0	
130	2 0,0	
132	2 0,0	
135	2 0,0	
140	1 0,0	
142	1 0,0	
143	1 0,0	
Total	5065	

	999 No answer	77		
		5142		
	Mean value		74,42	
	Standard deviation		13,89	
X442	DIGITALIS OR OTHER CARDIOVASCULAR MED	DICATIONS		jfr
	Have you used digitalis or other cardiovascular medicatio	ns in the last 14 days?		Y271/Y272, jfr
	There you used digitalis of other editional incidental	ns in the last 17 days.		U174/U175,
	1 Yes	274	5,3	jfr V941/V942,
	2 No	4860	94,7	jfr
	Total	5134		W977/W978
	9 No answer	8		
		5142		
X443	MEDICINE TO REDUCE BLOOD PRESSURE			Y274
	Have you used medicine to reduce blood pressure in the l	ast 14 days?		
	1 Yes	520	10,1	
	2No	4615	89,9	
	Total	5135	0,,,	
	9 No answer	7		
	7.10 miswei	5142		
X444	LOGEC OR OTHER CACTRICAL GER MEDICATI	ONG		
	LOSEC OR OTHER GASTRIC ULCER MEDICATION			
	Have you used Losec or other gastric ulcer medications in	the last 14 days?		
	1 Yes	277	5,4	
	2 No	4856	94,6	
	Total	5133		
	9 No answer	9		
		5142		
X445	TRANQUILIZERS			jfr Y268, jfr
	Have you used tranquilizers such as Stesolid, Sobril, Tem	esta, Xanor or the like in the last	14 days?	U171, jfr V246, jfr
	1 V	170	2.2	W112
	1 Yes	170	3,3	
	2 No	4964	96,7	
	Total	5134		
	9 No answer	8 5142		
X446				
	ANTIDEPRESSANTS			
	Have you used anti-depressive agents such as Cipramil, F	ontex or the like in the last 14 day	vs?	
	1 Yes	171	3,3	
	2 No	4960	96,7	
	Total	5131		
	9 No answer	11		
	) Ivo answer			

X447	SLEEPING PILLS			Y269, U172, V247, W113
	Have you used sleeping pills in the last 14 days?			V 271, VV 113
	1 Yes	210	4,1	
	2 No	4924	95,9	
	Total	5134		
	9 No answer	8		
		5142		
X448	MEDICINE FOR DIABETES			Y270, U173, V945, W981
	Have you used medicine for diabetes in the last 14 days?			¥ 943, ¥ ¥ 961
	1 Yes	144	2,8	
	2 No	4974	97,2	
	Total	5118		
	9 No answer	24		
		5142		
X449	HORMONE REPLACEMENT THERAPY			
	To women over 50 years: Have you used hormone replacement prepares?	paration (hormone treat	ement) in the last 1-	1
	1 Yes	292	29,5	
	2 No	698	70,5	
	Total	990		
	9 No answer	48		
	Not applicable	4104		
		5142		
X450	CONTRACEPTIVE PILLS			Y275, U176, V248, W114
	To women under 60 years: Have you used contraceptive pills in the	e last 14 days?		V248, W114
	1 Yes	333	17,6	
	2 No	1556	82,4	
	Total	1889		
	9 No answer	158		
	Not applicable	3095		
		5142		
X451	USED OTHER MEDICINES			Jfr Y276, jfr
	Have you used other medicines in the last 14 days?			U177, jfr V249, jfr W115
	1 Yes	1467	29,0	
	2 No	3585	71,0	
	Total	5052		
	9 No answer	90		
		5142		
X452	HEADACHE			Y277, U190,

	Have you in the last 12 months had headaches, migraine?			V257, W120
	1 No	2447	47,7	
	2 Yes, mild	2051	40,0	
	3 Yes, severe	629	12,3	
	Total	5127		
	9 No answer	15		
		5142		
X453	COLD			Y278, U191
	Have you in the last 12 months had colds or influenza?			V258, W121
	1 No	1742	33,9	
	2 Yes, mild	2568	50,0	
	3 Yes, severe	824	16,0	
	Total	5134		
	9 No answer	8		
		5142		
X454	POOR VISION			Y279, U192
	Have you in the last 12 months had poor vision/disease of the eyes	that were not helped by	eyeglasses?	V259, W122
	,			
	1 No	4754	92,9	
		4754 235		
	1 No		92,9 4,6 2,5	
	1 No 2 Yes, mild	235	4,6	
	1 No 2 Yes, mild 3 Yes, severe	235 128	4,6	
	1 No 2 Yes, mild 3 Yes, severe Total	235 128 5117	4,6	
X455	1 No 2 Yes, mild 3 Yes, severe Total	235 128 5117 25	4,6	Y280, U193
X455	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer	235 128 5117 25	4,6	Y280, U193 V260, W123
X455	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer	235 128 5117 25	4,6	Y280, U193 V260, W123
X455	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?	235 128 5117 25 5142	4,6 2,5	Y280, U193 V260, W123
X455	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing? 1 No	235 128 5117 25 5142	4,6 2,5 85,3	Y280, U193 V260, W123
X455	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild	235 128 5117 25 5142 4375 572	4,6 2,5 85,3 11,2	Y280, U193 V260, W123
X455	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild 3 Yes, severe	235 128 5117 25 5142 4375 572 181	4,6 2,5 85,3 11,2	Y280, U193 V260, W123
X455	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild 3 Yes, severe Total	235 128 5117 25 5142 4375 572 181 5128	4,6 2,5 85,3 11,2	Y280, U193 V260, W123
	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild 3 Yes, severe Total	235 128 5117 25 5142 4375 572 181 5128 14	4,6 2,5 85,3 11,2	V260, W123
	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer	235 128 5117 25 5142 4375 572 181 5128 14	4,6 2,5 85,3 11,2	V260, W123
	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer	235 128 5117 25 5142 4375 572 181 5128 14	4,6 2,5 85,3 11,2	V260, W123
	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  CHEST PAIN  Have you in the last 12 months had aches or pain in the chest?	235 128 5117 25 5142 4375 572 181 5128 14 5142	4,6 2,5 85,3 11,2 3,5	V260, W123
	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  CHEST PAIN  Have you in the last 12 months had aches or pain in the chest? 1 No	235 128 5117 25 5142 4375 572 181 5128 14 5142	4,6 2,5 85,3 11,2 3,5	V260, W123
	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  CHEST PAIN  Have you in the last 12 months had aches or pain in the chest?  1 No 2 Yes, mild	235 128 5117 25 5142 4375 572 181 5128 14 5142	4,6 2,5 85,3 11,2 3,5	V260, W123
X455	1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  IMPAIRED HEARING Have you in the last 12 months had impaired hearing?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  CHEST PAIN  Have you in the last 12 months had aches or pain in the chest?  1 No 2 Yes, mild 3 Yes, severe	235 128 5117 25 5142 4375 572 181 5128 14 5142	4,6 2,5 85,3 11,2 3,5	V260, W123

X457	BRONCHITIS			Y282, U195, V262, W125
	Have you in the last 12 months had chronic bronchitis (asth	ma)?		, 202, , , 122
	1 No	4830	94,2	
	2 Yes, mild	219	4,3	
	3 Yes, severe	81	1,6	
	Total	5130		
	9 No answer	12		
		5142		
X458	GOITRE			Y283, U196,
	Have you in the last 12 months had enlargement of the thyr	oid (goitre)?		V 203, W 120
	1 No	5008	97,6	
	2 Yes, mild	92	1,8	
	3 Yes, severe	29	0,6	
	Total	5129		
	9 No answer	13		
		5142		
X459	TUBERCULOSIS			Y283, U196, V263, W126 Y284, U197, V264, W127
	Have you in the last 12 months had tuberculosis (all forms)	?		V264, W127
	1 No	5116	99,8	
	2 Yes, mild	7	0,1	
	3 Yes, severe	4	0,1	
	Total	5127		
	9 No answer	15 5142		
X460	ACHES IN SHOULDERS/SHOULDER BLADES			Y285, U198,
	Have you in the last 12 months had aches in shoulders or sh	oulder blades?		V265, W128
	1 No	3316	64,7	
	2 Yes, mild	1163	22,7	
	3 Yes, severe	649	12,7	
	Total	5128	14,/	
	9 No answer	14		
	) Ivo diiswei	5142		
X461	HEART ATTACK			Y286, U199,
	Have you in the last 12 months had coronary thrombosis, he	eart attack?		V266, W129
	1 No	5079	99,0	
	2 Yes, mild	29	99,0 0,6	
		29		
	3 Yes, severe		0,4	
	Total	5130		
	9 No answer	12		
		5142		
		3142		

Invo  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  CARDIAC WEAKNESS  Have you in the last 12 months had a weak heart?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Ave you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer	5083 26 18 5127 15 5142 4996 98 35 5129 13 5142 4610 405 114 5129	99,1 0,5 0,4 97,4 1,9 0,7 89,9 7,9 2,2	Y287, U200, V267, W130 Y288, U201, V268, W131
2 Yes, mild 3 Yes, severe Total 9 No answer  CARDIAC WEAKNESS  Have you in the last 12 months had a weak heart?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total 3 Yes, severe Total	26 18 5127 15 5142 4996 98 35 5129 13 5142	97,4 1,9 0,7	V267, W130  Y288, U201,
3 Yes, severe Total 9 No answer  CARDIAC WEAKNESS  Have you in the last 12 months had a weak heart?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total 3 Yes, severe Total	18 5127 15 5142 4996 98 35 5129 13 5142	97,4 1,9 0,7	V267, W130  Y288, U201,
Total 9 No answer  CARDIAC WEAKNESS  Have you in the last 12 months had a weak heart?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total 3 Yes, severe Total	5127 15 5142 4996 98 35 5129 13 5142	97,4 1,9 0,7 89,9 7,9	V267, W130  Y288, U201,
9 No answer  CARDIAC WEAKNESS  Have you in the last 12 months had a weak heart?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	15 5142 4996 98 35 5129 13 5142 4610 405 114	1,9 0,7 89,9 7,9	V267, W130  Y288, U201,
ARDIAC WEAKNESS  Have you in the last 12 months had a weak heart?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	4996 98 35 5129 13 5142 4610 405 114	1,9 0,7 89,9 7,9	V267, W130  Y288, U201,
Have you in the last 12 months had a weak heart?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	4996 98 35 5129 13 5142 4610 405 114	1,9 0,7 89,9 7,9	V267, W130  Y288, U201,
Have you in the last 12 months had a weak heart?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	98 35 5129 13 5142 4610 405 114	1,9 0,7 89,9 7,9	V267, W130  Y288, U201,
1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	98 35 5129 13 5142 4610 405 114	1,9 0,7 89,9 7,9	Y288, U201,
2 Yes, mild 3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	98 35 5129 13 5142 4610 405 114	1,9 0,7 89,9 7,9	
3 Yes, severe Total 9 No answer  HIGH BLOOD PRESSURE Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	35 5129 13 5142 4610 405 114	89,9 7,9	
Total 9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	5129 13 5142 4610 405 114	89,9 7,9	
9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	13 5142 4610 405 114	89,9 7,9	
9 No answer  HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	5142 4610 405 114	7,9	
HIGH BLOOD PRESSURE  Have you in the last 12 months had high blood pressure?  1 No 2 Yes, mild 3 Yes, severe Total	5142 4610 405 114	7,9	
I No 2 Yes, mild 3 Yes, severe Total	405 114	7,9	
1 No 2 Yes, mild 3 Yes, severe Total	405 114	7,9	V208, W131
2 Yes, mild 3 Yes, severe Total	405 114	7,9	
3 Yes, severe Total	114		
Total		2,2	
	5129		
9 No answer			
	13		
	5142		
TOMACH PAINS			Y289, U202,
Have you in the last 12 months had stomach pains?			V269, W132
1 No	3927	76,5	
2 Yes, mild	854	16,6	
3 Yes, severe	352	6,9	
Total	5133		
9 No answer	9		
	5142		
GASTRIC ULCER			Y290, U203,
Have you in the last 12 months had a gastric ulcer?			V270, W133
1 No	4983	97,2	
2 Yes, mild	80	1,6	
3 Yes, severe	63	1,2	
	5126		
Total			
Total 9 No answer	10		
	9 No answer  GASTRIC ULCER  Have you in the last 12 months had a gastric ulcer?  1 No 2 Yes, mild 3 Yes, severe Total	9 No answer 9 5142  GASTRIC ULCER  Have you in the last 12 months had a gastric ulcer?  1 No 4983 2 Yes, mild 80 3 Yes, severe 63 Total 5126	9 No answer 9 5142  GASTRIC ULCER  Have you in the last 12 months had a gastric ulcer?  1 No 4983 97,2 2 Yes, mild 80 1,6 3 Yes, severe 63 1,2 Total 5126

X467	PAIN IN BACK/HIPS			Y291, U204, V271, W134
	Have you in the last 12 months had backache, pain in	n back or hips or sciatica?		, <b>2</b> /1, , , 101
	1 No	3133	61,1	
	2 Yes, mild	1232	24,0	
	3 Yes, severe	766	14,9	
	Total	5131		
	9 No answer	11		
		5142		
X468	BILIARY TROUBLE			Y292, U205,
	Have you in the last 12 months had biliary/gall troub	ole or gall stones?		V272, W135
	1 No	5005	97,6	
	2 Yes, mild	77	1,5	
	3 Yes, severe	46	0,9	
	Total	5128		
	9 No answer	14		
		5142		
X469	KIDNEY TROUBLE			Y293, U206,
	Have you in the last 12 months had kidney trouble o	r kidney stones?		V273, W136
	1 No	5032	98,1	
	2 Yes, mild	48	0,9	
	3 Yes, severe	51	1,0	
	Total	5131		
	9 No answer	11		
		5142		
X470	HAEMORRHOIDS			Y294, U207,
	Have you in the last 12 months had haemorrhoids or	anal discomfort?		V274, W137
	1 No	4857	94,7	
	2 Yes, mild	210	4,1	
	3 Yes, severe	61	1,2	
	Total	5128		
	9 No answer	14		
		5142		
X471	TROUBLE WITH URINATION			Y295, U208,
	Have you in the last 12 months had cystitis, trouble	with urination? For men: prostate tro	ouble?	V275, W138
	1 No	4864	94,9	
	2 Yes, mild	191	3,7	
	3 Yes, severe	71	1,4	
	Total	5126		
	9 No answer	16		
		5142		

X472	MENSTRUATION TROUBLE			Y296, jfr U209, jfr
	To women born in 1940 or later: Have you in the last 12 months had me	nstruation trouble	??	V276, jfr W139
	1 No	1644	80,5	
	2 Yes, mild	251	12,3	
	3 Yes, severe	146	7,2	
	Total	2041		
	9 No answer	69		
	Not applicable	3032		
		5142		
X473	PREGNANCY COMPLICATIONS			Y297, jfr U210, jfr
	To women born in 1940 or later: Have you in the last 12 months had pre	gnancy complicat	tions?	V278, jfr W141
	1 No	1956	96,7	
	2 Yes, mild	23	1,1	
	3 Yes, severe	43	2,1	
	Total	2022		
	9 No answer	88		
	Not applicable	3032		
		5142		
X474	VAGINAL TROUBLE			Y298, U211,
	<b>To all women:</b> Have you in the last 12 months had other vaginal trouletc.)?	ble (discharges, p	pains, prolaps of u	V277, W140 terus,
	1 No	2320	93,0	
	2 Yes, mild	119	4,8	
	3 Yes, severe	56	2,2	
	Total	2495		
	9 No answer	45		
	Not applicable	2602		
		5142		
X475	INGUINAL HERNIA			Y299, U212,
	Have you in the last 12 months had inguinal hernia?			V279, W142
	1 No	5054	98,7	
	2 Yes, mild	44	0,9	
	2 Yes, severe	25	0,5	
	Total	5123		
	9 No answer	19		
		5142		
X476	VARICOSE VEINS			Y300, U213,
	Have you in the last 12 months had varicose veins, varicose ulcers?			V280, W143
	1 No	4845	94,5	
	2 Yes, mild	220	4,3	
	3 Yes, severe	62	1,2	

	Total	5127		
	9 No answer	15		
	) 1.0 <b></b> 00	5142		
X477	SWOLLEN LEGS			Y301, U214, V281, W144
	Have you in the last 12 months had swollen legs?			V 201, VV 144
	1 No	4721	92,0	
	2 Yes, mild	321	6,3	
	3 Yes, severe	87	1,7	
	Total	5129	,	
	9 No answer	13		
		5142		
X478	ACHES IN JOINTS			Y302, U215,
		-11		V282, W145
	Have you in the last 12 months had aches or pain in hands,	elbows, legs of knees?		
	1 No	3651	71,2	
	2 Yes, mild	933	18,2	
	3 Yes, severe	545	10,6	
	Total	5129		
	9 No answer	13		
		5142		
X479	GENERAL TIREDNESS			Y303, U216,
	Have you in the last 12 months suffered from general tiredn	ess?		V283, W146
	1 No	3516	68,6	
	2 Yes, mild	1234	24,1	
	3 Yes, severe	372	7,3	
	Total	5122		
	9 No answer	20		
		5142		
X480	INSOMNIA			Y304, U217,
	Have you in the last 12 months suffered from insomnia?			V284, W147
	Trave you in the last 12 months suffered from hisomina:			
	1 No	4152	81,0	
	2 Yes, mild	699	13,6	
	3 Yes, severe	278	5,4	
	Total	5129		
	9 No answer	13		
		5142		
X481	NERVOUS TROUBLE			Y305, U218,
	Have you in the last 12 months had nervous trouble (anxiety	y, uneasiness, anguish)?		V285, W148
	1 No	4433	86,4	
	2 Yes, mild	480	9,4	
	3 Yes, severe	216	4,2	
	3 1 65, 50 0010	210	4,∠	

	Total	5129		
	9 No answer	13		
		5142		
X482				
X482	DEPRESSIONS			Y306, U219, V286, W149
	Have you in the last 12 months suffered from depressions or d	leep dejection?		1200, 11149
	1 No	4658	90,8	
	2 Yes, mild	300	5,8	
	3 Yes, severe	174	3,4	
	Total	5132		
	9 No answer	10		
		5142		
X483	MENTAL MANEGO			¥/20# ¥/200
	MENTAL ILLNESS			Y307, U220, V287, W150
	Have you in the last 12 months had a mental illness?			
	1 No	5054	98,5	
	2 Yes, mild	35	0,7	
	3 Yes, severe	41	0,8	
	Total	5130		
	9 No answer	12		
		5142		
X484				
X484	SWEATING			Y308, U221,
X484	<b>SWEATING</b> Have you in the last 12 months had flushing (hot flashes) or co	opious sweating?		Y308, U221, V288, W151
X484	Have you in the last 12 months had flushing (hot flashes) or co		02.4	
X484	Have you in the last 12 months had flushing (hot flashes) or co	4787	93,4	
X484	Have you in the last 12 months had flushing (hot flashes) or co	4787 269	5,2	
X484	Have you in the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing the last 12 months had flushin	4787 269 71		
X484	Have you in the last 12 months had flushing (hot flashes) or contains 1 No 2 Yes, mild 3 Yes, severe Total	4787 269 71 5127	5,2	
X484	Have you in the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing (hot flashes) or containing the last 12 months had flushing the last 12 months had flushin	4787 269 71 5127 15	5,2	
X484	Have you in the last 12 months had flushing (hot flashes) or contains 1 No 2 Yes, mild 3 Yes, severe Total	4787 269 71 5127	5,2	
X484 X485	Have you in the last 12 months had flushing (hot flashes) or contains 1 No 2 Yes, mild 3 Yes, severe Total	4787 269 71 5127 15	5,2	V288, W151  Y309, U222,
	Have you in the last 12 months had flushing (hot flashes) or constant and the last 12 months had flushing (hot flashes) or c	4787 269 71 5127 15	5,2	V288, W151
	Have you in the last 12 months had flushing (hot flashes) or constant and the last 12 months had flushing (hot flashes) or constant and the last 12 months had a cough?  Have you in the last 12 months had a cough?	4787 269 71 5127 15 5142	5,2 1,4	V288, W151  Y309, U222,
	Have you in the last 12 months had flushing (hot flashes) or constant and the last 12 months had flushing (hot flashes) or constant and the last 12 months had a cough?  1 No	4787 269 71 5127 15 5142	5,2 1,4	V288, W151  Y309, U222,
	Have you in the last 12 months had flushing (hot flashes) or constant and the last 12 months had flushing (hot flashes) or constant and the last 12 months had a cough?  1 No 2 Yes, mild	4787 269 71 5127 15 5142	5,2 1,4 78,4 17,6	V288, W151  Y309, U222,
	Have you in the last 12 months had flushing (hot flashes) or constant and the last 12 months had flushing (hot flashes) or constant and the last 12 months had a cough?  COUGH  Have you in the last 12 months had a cough?  1 No 2 Yes, mild 3 Yes, severe	4787 269 71 5127 15 5142 4024 904 204	5,2 1,4	V288, W151  Y309, U222,
	Have you in the last 12 months had flushing (hot flashes) or constant and the last 12 months had flushing (hot flashes) or constant and the last 12 months had a cough?  COUGH  Have you in the last 12 months had a cough?  1 No 2 Yes, mild 3 Yes, severe Total	4787 269 71 5127 15 5142 4024 904 204 5132	5,2 1,4 78,4 17,6	V288, W151  Y309, U222,
	Have you in the last 12 months had flushing (hot flashes) or constant and the last 12 months had flushing (hot flashes) or constant and the last 12 months had a cough?  COUGH  Have you in the last 12 months had a cough?  1 No 2 Yes, mild 3 Yes, severe	4787 269 71 5127 15 5142 4024 904 204 5132 10	5,2 1,4 78,4 17,6	V288, W151  Y309, U222,
	Have you in the last 12 months had flushing (hot flashes) or constant and the last 12 months had flushing (hot flashes) or constant and the last 12 months had a cough?  COUGH  Have you in the last 12 months had a cough?  1 No 2 Yes, mild 3 Yes, severe Total	4787 269 71 5127 15 5142 4024 904 204 5132	5,2 1,4 78,4 17,6	V288, W151  Y309, U222,
	Have you in the last 12 months had flushing (hot flashes) or constant of the last 12 months had flushing (hot flashes) or constant of the last 12 months had a cough?  COUGH  Have you in the last 12 months had a cough?  1 No 2 Yes, mild 3 Yes, severe Total	4787 269 71 5127 15 5142 4024 904 204 5132 10	5,2 1,4 78,4 17,6	Y309, U222, V289, W152
X485	Have you in the last 12 months had flushing (hot flashes) or considerable of the second state of the secon	4787 269 71 5127 15 5142 4024 904 204 5132 10 5142	5,2 1,4 78,4 17,6	Y309, U222, V289, W152
X485	Have you in the last 12 months had flushing (hot flashes) or considerable of the last 12 months had a cough?  COUGH  Have you in the last 12 months had a cough?  1 No 2 Yes, mild 3 Yes, severe Total 9 No answer  DIFFICULTY IN BREATHING  Have you in the last 12 months had difficulty in breathing or be	4787 269 71 5127 15 5142  4024 904 204 5132 10 5142  preathlessness?	5,2 1,4 78,4 17,6 4,0	Y309, U222, V289, W152
X485	Have you in the last 12 months had flushing (hot flashes) or considerable of the state of the st	4787 269 71 5127 15 5142 4024 904 204 5132 10 5142	5,2 1,4 78,4 17,6	Y309, U222, V289, W152

	Total	5131		
	9 No answer	11		
		5142		
X487	DIZZINESS			Y311, U224,
	Have you in the last 12 months had giddiness?			V291, W154
	1 No	4551	88,7	
	2 Yes, mild	457	8,9	
	3 Yes, severe	124	2,4	
	Total	5132	_,.	
	9 No answer	10		
		5142		
X488	NAUSEA			Y312, U225,
	Have you in the last 12 months had a feeling of being unwell	, out of sorts?		V292, W155
	1 No	4521	88,1	
	2 Yes, mild	512	10,0	
	3 Yes, severe	99	1,9	
	Total	5132		
	9 No answer	10		
		5142		
X489	WEIGHT LOSS			Y313, U226,
	Have you in the last 12 months suffered from weight loss?			V293, W156
	1 No	5016	97,8	
	2 Yes, mild	77	1,5	
	3 Yes, severe	35	0,7	
	Total	5128		
	9 No answer	14		
		5142		
X490	VOMITING			Y314, U227,
	Have you in the last 12 months suffered from vomiting?			V294, W157
	1 No	4803	93,6	
	2 Yes, mild	261	5,1	
	3 Yes, severe	67	1,3	
	Total	5131		
	9 No answer	11		
		5142		
X491	DIARRHOEA			Y315, U228,
	Have you in the last 12 months had diarrhoea?			V295, W158
	1 No	4586	89,4	
	2 Yes, mild	447	8,7	
	3 Yes, severe	99	1,9	
	2 200, 50 1020		-,/	

	Total	5132		
	9 No answer	10		
	) To diswer	5142		
		01.2		
X492	CONSTIPATION			Y316, U229,
	Have you in the last 12 months had constipation?			V296, W159
	1 No	4810	93,8	
	2 Yes, mild	252	4,9	
	3 Yes, severe	68	1,3	
	Total	5130	,-	
	9 No answer	12		
		5142		
X493	OVEREXERTION			Y317, U230,
	Have you in the last 12 months suffered from overexertion?			V297, W160
	1 No	4545	88,6	
	2 Yes, mild	438	8,5	
	3 Yes, severe	146	2,8	
	Total	5129		
	9 No answer	13		
		5142		
X494	RASHES			Y318, U231,
	Have you in the last 12 months had rashes, eczema or psoriasis?			V298, W161
	1 No	4468	87,1	
	2 Yes, mild	548	10,7	
	3 Yes, severe	116	2,3	
	Total	5132		
	9 No answer	10		
		5142		
X495	CANCER			Y319, U232,
	Have you in the last 12 months had a malignant tumour, cancer?			V299, W162
	1 No	5074	98,9	
	2 Yes, mild	30	0,6	
	3 Yes, severe	28	0,5	
	Total	5132		
	9 No answer	10		
		5142		
X496	ANAEMIA			Y320, U233,
	Have you in the last 12 months had anaemia?			V300, W163
	1 No	5015	97,7	
	2 Yes, mild	88	1,7	
	3 Yes, severe	28	0,5	

	Total	5131		
	9 No answer	11		
		5142		
X497	DIABETES			Y321, U234,
				V301, W164
	Have you in the last 12 months had diabetes, blood sugar?			
	1 No	4967	96,8	
	2 Yes, mild	107	2,1	
	3 Yes, severe	56	1,1	
	Total	5130		
	9 No answer	12		
		5142		
X498	OVERWEIGHT			Y322, U235,
	Have you in the last 12 months suffered from overweight, obesity?			V302, W165
	1 No	4358	85,0	
	2 Yes, mild	627	12,2	
	3 Yes, severe	143	2,8	
	Total	5128	2,0	
	9 No answer	14		
	71.0 diswel	5142		
X499	ORGANIC NERVE DISORDER			Y323, U236,
	Have you in the last 12 months had an organic nerve disorder (CP, M	IS, Polio etc.)?		V303, W166
	1 No	5069	98,8	
	2 Yes, mild	27	0,5	
	3 Yes, severe	32	0,6	
	Total	5128		
	9 No answer	14		
		5142		
X500	DISCOMFORT AFTER INJURY			Y324, jfr U189
	Have you in the last 12 months had lasting disability/discomfort after	er an accident or inju	ry?	0109
	1 No	4646	90,6	
	2 Yes, mild	266	5,2	
	3 Yes, severe	215	4,2	
	Total	5127		
	9 No answer	15 5142		
X501	ALLERGY	5112		Y325
	Have you in the last 12 months had an allergy?			
	1 No	4151	80,9	
	2 Yes, mild	786	15,3	
	3 Yes, severe	191	3,7	
	Total	5128		
	9 No answer	14		

V.F.O.A.		5142		
X502	URINARY TRACT INFECTION			Y326
	Have you in the last 12 months had infection of the uring	ary tract?		
	1 No	4907	95,7	
	2 Yes, mild	147	2,9	
	3 Yes, severe	73	1,4	
	Total	5127	1,4	
	9 No answer	15		
	7 No answer	5142		
X503	OTHER INFECTION			jfr Y327, jfr U237, jfr
	Have you in the last 12 months had any other infection to	nat is not on the list?		V304
	1 No	5089	99,1	
	2 Yes, mild	23	0,4	
	3 Yes, severe	25	0,5	
	Total	5137		
	9 No answer	5		
		5142		
X504	OTHER INFLAMMATIONS			jfr Y328, jfr
	Have you in the last 12 months had any other inflammat	on that is not on the list?		U238, jfr V305
	1 No	5092	99,0	
	2 Yes, mild	10	0,2	
	3 Yes, severe	40	0,8	
		5142		
X505	DENTAL TROUBLE			
	Have you in the last 12 months had any dental trouble that is not on the list?			
	1 No	5131	99,9	
	2 Yes, mild	1	0,0	
	3 Yes, severe	6	0,1	
	Total	5138		
	9 No answer	4		
X506		5142		
A300	METABOLISM TROUBLE			
	Have you in the last 12 months had any metabolism trouble that is not on the list?			
	1 No	5119	99,6	
	2 Yes, mild	12	0,2	
	3 Yes, severe	10	0,2	
	Total	5141		
	9 No answer	1		
X507	CIDCUL A TODY TROUBLE	5142		
	CIRCULATORY TROUBLE  Hove you in the left 12 months had any airculatory trouble that is not on the list?			
	Have you in the last 12 months had any circulatory trouble that is not on the list?			
	1 No	5122	99,6	
	2 Yes, mild	13	0,3	
	3 Yes, severe	6	0,1	
	Total	5141		

	9 No answer	1		
X508	OTHER II I NESSES	5142		
	OTHER ILLNESSES			
	Have you in the last 12 months had any other illness tha	t is not on the list?		
	1 No	5127	99,7	
	2 Yes, mild	6	0,1	
	3 Yes, severe	9	0,2	
	5 Tes, severe	5142	0,2	
X509	HOSPITALIZED	01.2		Y329, U253,
				V310, jfr
	Have you admitted to a hospital, nursing home or simila	r institution in the last 12 months	?	W172
	1 Yes	517	10,1	
	2 No	4619	89,9	
	Total	5136		
	9 No answer	6		
		5142		
X510	DAYS IN HOSPITAL			jfr Y330, jfr
	If yes, how many days altogether? The table is valid for	X509 NE 2. This variable is divid	led into categories.	U254, jfr V311, jfr W173
	1-5	322	62,4	W1/3
	6-10	98	19,0	
	11-15	36	7,0	
	16-20	11	2,1	
	21-25	10	1,9	
	26-30	13	2,5	
	31-35	4	0,8	
	36-40	2	0,4	
	41-45	2	0,4	
	46-50	1	0,2	
	56-60	3	0,6	
	76-80	1	0,2	
	86-90	2	0,4	
	100-199	8	1,6	
	200-299	1	0,2	
	300-399	2	0,4	
	Total	516		
	999 No answer	7		
	Not been in hospital	4619		
		5142		
	Mean value		10,75	
X511	Standard deviation		30,50	
	Have you at any time in the last 12 months been to a doc (Getting a doctor's certificate for a driver's licence or sit a doctor while in hospital.)			Y331, U255, V321, jfr W176
	1 Voc	2151	61.4	
	1 Yes	3151	61,4	
	2 No	1984	38,6	
	Total	5135		
	9 No answer	7		
		5142		

X512	NUMBER OF V	ISITS TO A DOCTOR			Y332, U256, V322, W176
	If yes, about how X511 EQ 1. This	many times have you visited/spoken to a doct variable is divided into categories.	or in the last 12 months? The	table is valid for	
	1		1113	35,5	
	2		780	24,9	
	3		403	12,9	
	4		265	8,5	
	5		137	6,5 4,4	
	6		95		
			34	3,0	
	7			1,1	
	8		44	1,4	
	9		16	0,5	
	10-19		182	5,8	
	20-29		35	1,1	
	30-39		16	0,5	
	40-49		6	0,2	
	50-59		6	0,2	
	T	otal	3132		
	99 N	Io answer	26		
	N	lot visited a doctor	1984		
			5142		
X513	REFRAINED M	EDICAL CARE			
	Have you at any t seek help?	ime during the last 12 months refrained from	seeing a doctor, even though	you felt the need to	
	1 Y	es	872	17	
	2 N		4262	83	
		otal	5134	03	
		lo answer	8		
	9 N	to answer	5142		
X514	NUMBER OF T	IMES REFRAINED FROM MEDICAL CA		EE	
	If yes, about how of difficulties in p	many times during the last 12 months have you paying the patient fee? The table is valid for X	ou refrained from seeking me 514 NE 2.	dical care on accou	nt
	0		436	51,2	
	1		163	19,1	
	2		138	16,2	
	3		53	6,2	
			18		
	4			2,1	
	5		15	1,8	
	6		5	0,6	
	7		1	0,1	
	8		2	0,2	
	9		1	0,1	
	10		14	1,6	
	12		2	0,2	
	20		1	0,1	
	40		1	0,1	
	77		2	0,2	
		otal	852	- ;	
		lo answer	28		
	N	lot refrained from seeking medical care	4262		
			5142		

	Mean value for all	1,39		
	Standard deviation	4,36		
	Mean value for >0	2,85		
	Standard deviation	5,90		
X515	VISITED A NURSE			Y333, U257,
	Have you in the last 12 months spoken with, visited or been			V323, W177
	equivalent? (The consultation or visit should be for your ov	vn problems, not e.g. your childr	ren's.)	
	1 Yes	1179	23	
	2 No	3954	77	
	Total	5133		
	9 No answer	9		
X516	VISITED A DENTIST	5142		Y334, U261
	VISITED A DENTIST			jfr V328,
	Have you been to a dentist in the last 12 months? (The visit children's.)	t should be for your own needs,	not e.g. your	W182
	1 Yes	3722	72,6	
	2 No	1407	27,4	
	Total	5129	,	
	9 No answer	13		
		5142		
X517	REFRAINED FROM SEEING A DENTIST			
	Have you at any time during the last 12 months refrained fi seek help?	rom seeing a dentist, even though	h you felt the need	to
		579	11,3	to
	seek help?			to
	seek help?	579 4553 5132	11,3	to
	seek help?  1 Yes 2 No	579 4553 5132 10	11,3	to
X518	seek help?  1 Yes 2 No Total 9 No answer	579 4553 5132 10 5142	11,3 88,7	to
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL	579 4553 5132 10 5142 CARE DUE TO PATIENT FE	11,3 88,7 EE	
X518	seek help?  1 Yes 2 No Total 9 No answer	579 4553 5132 10 5142  CARE DUE TO PATIENT FR we you refrained from seeking de	11,3 88,7 EE	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL If yes, about how many times during the last 12 months ha	579 4553 5132 10 5142  CARE DUE TO PATIENT FR we you refrained from seeking de	11,3 88,7 EE	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for	579 4553 5132 10 5142  CARE DUE TO PATIENT FE we you refrained from seeking de or X517 NE 2.	11,3 88,7 EE ental care on accou	
X518	1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the s	579 4553 5132 10 5142  CARE DUE TO PATIENT FE we you refrained from seeking de or X517 NE 2.	11,3 88,7 EEE ental care on accounts	
X518	1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the s	579 4553 5132 10 5142  CARE DUE TO PATIENT FI ve you refrained from seeking de or X517 NE 2.	11,3 88,7 EEE ental care on accounts 30,2 42,4	
X518	1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the	579 4553 5132 10 5142  CARE DUE TO PATIENT FE ve you refrained from seeking de or X517 NE 2.  171 240 83	11,3 88,7 EE ental care on accounts 30,2 42,4 14,7	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the se	579 4553 5132 10 5142  CARE DUE TO PATIENT FE ve you refrained from seeking de or X517 NE 2.  171 240 83 36	11,3 88,7 EEE ental care on accounts 30,2 42,4 14,7 6,4	
X518	1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the	579 4553 5132 10 5142  CARE DUE TO PATIENT FF we you refrained from seeking door X517 NE 2.  171 240 83 36 12	11,3 88,7 EEE ental care on accounts 30,2 42,4 14,7 6,4 2,1	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the se	579 4553 5132 10 5142  CARE DUE TO PATIENT FI ve you refrained from seeking de or X517 NE 2.  171 240 83 36 12 9	11,3 88,7 EEE ental care on accounts 30,2 42,4 14,7 6,4 2,1 1,6 0,9 0,9	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months havof difficulties in paying the patient fee? The table is valid for the second of the sec	579 4553 5132 10 5142  CARE DUE TO PATIENT FE  ve you refrained from seeking de or X517 NE 2.  171 240 83 36 12 9 5 5 1	11,3 88,7 EEE ental care on accounts 30,2 42,4 14,7 6,4 2,1 1,6 0,9 0,9 0,2	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the se	579 4553 5132 10 5142  CARE DUE TO PATIENT FE ve you refrained from seeking de or X517 NE 2.  171 240 83 36 12 9 5 5 1	11,3 88,7 EEE ental care on accounts 30,2 42,4 14,7 6,4 2,1 1,6 0,9 0,9 0,9 0,2 0,2	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the se	579 4553 5132 10 5142  CARE DUE TO PATIENT FE ve you refrained from seeking de or X517 NE 2.  171 240 83 36 12 9 5 5 1 1 1	11,3 88,7 EE ental care on account 30,2 42,4 14,7 6,4 2,1 1,6 0,9 0,9 0,2 0,2 0,2	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the se	579 4553 5132 10 5142  CARE DUE TO PATIENT FE we you refrained from seeking de or X517 NE 2.  171 240 83 36 12 9 5 5 1 1 1	11,3 88,7 EEE ental care on accounts 30,2 42,4 14,7 6,4 2,1 1,6 0,9 0,9 0,9 0,2 0,2 0,2 0,2 0,2 0,2	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the se	579 4553 5132 10 5142  CARE DUE TO PATIENT FF  ve you refrained from seeking de or X517 NE 2.  171 240 83 36 12 9 5 5 1 1 1 1 1	11,3 88,7 EE ental care on account 30,2 42,4 14,7 6,4 2,1 1,6 0,9 0,9 0,2 0,2 0,2	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months havof difficulties in paying the patient fee? The table is valid for the second of the sec	579 4553 5132 10 5142  CARE DUE TO PATIENT FE  ve you refrained from seeking de or X517 NE 2.  171 240 83 36 12 9 5 5 1 1 1 1 1 1 566	11,3 88,7 EEE ental care on accounts 30,2 42,4 14,7 6,4 2,1 1,6 0,9 0,9 0,9 0,2 0,2 0,2 0,2 0,2 0,2	
X518	seek help?  1 Yes 2 No Total 9 No answer  NUMBER OF TIMES REFRAINED FROM DENTAL  If yes, about how many times during the last 12 months har of difficulties in paying the patient fee? The table is valid for the second of the se	579 4553 5132 10 5142  CARE DUE TO PATIENT FF  ve you refrained from seeking de or X517 NE 2.  171 240 83 36 12 9 5 5 1 1 1 1 1	11,3 88,7 EEE ental care on accounts 30,2 42,4 14,7 6,4 2,1 1,6 0,9 0,9 0,9 0,2 0,2 0,2 0,2 0,2 0,2	

	Mean value for all	1,52		
	Standard deviation	4,18		
	Mean value for >0	2,18		
	Standard deviation	4,86		
X519	CONDITION OF TEETH			Y336, jfr U269, jfr
	Which of the following alternatives best describes the conditions of y	your teeth?		V336, jfr W185
	1 No teeth	14	0,3	
	2 Dentures, whole or part	260	5,1	
	3 Own teeth but in bad condition	118	2,3	
	4 Many fillings	2402	46,8	
	5 Own teeth in good condition	2337	45,5	
	Total	5131		
	9 No answer	11		
		5142		
X520	DENTURES GOOD			Y337, U270
		. 11 '.1.1 0.771	. 11 ' 1'16	V337, W186
	If respondent has dentures: Do your dentures fit well or do you have X519 EQ 1 or 2.	trouble with them? Th	e table is valid for	
	1 Fit well	218	83,5	
	2 Give trouble	43	16,5	
	Total	261	,-	
	9 No answer	24		
	No dentures	4857		
	The definition	5142		
X521	EDECH VECETADI EC	3142		V220 :f
	FRESH VEGETABLES			Y339, jfr U276, jfr
	How often do you include fresh vegetables in your meals?			W198
	1 Every meal	715	13,9	
	2 At least once a day	2412	47,0	
	3 Almost every day	1064	20,7	
	4 Once or twice a week	755	14,7	
	5 Almost never	188	3,7	
	Total	5134		
	9 No answer	8		
		5142		
X522	SMOKING			Y340, jfr
	D			U278, jfr V340, jfr
	Do you smoke?			W202,
	1 Yes, <10 cigarettes/day	516	10,1	W203
	2 Yes, >10 cigarettes/day	661	12,9	
	3 No, have given up	1440	28,1	
	4 No, have never smoked	2516	49,0	
		5133	•	
	Total			
	Total 9 No answer	9		
X523				Y341, U279

	0	20	0,8	
	1-9	736	28,3	
	10-19	653	25,1	
	20-29	513	19,7	
	30-39	405	15,5	
	40-49	203	7,8	
	50-59	71	2,7	
	60-69	3	0,1	
	70-79	1	0,0	
	Total	2605		
	99 No answer	21		
	Not smoked	2516		
		5142		
	Mean value for all		18,91	
	Standard deviation		13,58	
	Mean value for >0		19,05	
	Standard deviation		13,53	
X524	SMOKING INDOORS			
	Does anyone smoke regularly in your home?			
	1 Yes	697	13,7	
	2 No	4393		
			86,3	
	Total	5090		
	9 No answer	52		
X525		5142		
A323	DRINKS WINE, LIQUOR ETC			Y343, U280 jfr V341, jf
	Do you at any time drink wine, strong beer or liquor?			W204
	1 Yes	4612	89,8	
	2 No	521	10,2	
	Total	5133		
	9 No answer	9		
		5142		
X526	NUMBER OF TIMES DRINKS WINE LIQUOR ETC	5142		
X526	NUMBER OF TIMES DRINKS WINE LIQUOR ETC  If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.		oholic beverage, th	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.	some amount of alc		nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week)	some amount of alc	1,5	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week	some amount of alc 70 568	1,5 12,3	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week	some amount of alc 70 568 1215	1,5 12,3 26,4	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week 4 2-3 times a month	568 1215 1209	1,5 12,3 26,4 26,2	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week 4 2-3 times a month 5 Once a month	70 568 1215 1209 609	1,5 12,3 26,4 26,2 13,2	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week 4 2-3 times a month 5 Once a month 6 6-11 times a year	70 568 1215 1209 609 386	1,5 12,3 26,4 26,2 13,2 8,4	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week 4 2-3 times a month 5 Once a month 6 6-11 times a year 7 Less often	70 568 1215 1209 609 386 522	1,5 12,3 26,4 26,2 13,2 8,4 11,3	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week 4 2-3 times a month 5 Once a month 6 6-11 times a year 7 Less often 8 Never	70 568 1215 1209 609 386 522 29	1,5 12,3 26,4 26,2 13,2 8,4 11,3 0,6	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week 4 2-3 times a month 5 Once a month 6 6-11 times a year 7 Less often 8 Never Total	70 568 1215 1209 609 386 522 29 4608	1,5 12,3 26,4 26,2 13,2 8,4 11,3	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week 4 2-3 times a month 5 Once a month 6 6-11 times a year 7 Less often 8 Never Total 9 No answer	70 568 1215 1209 609 386 522 29 4608	1,5 12,3 26,4 26,2 13,2 8,4 11,3 0,6	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week 4 2-3 times a month 5 Once a month 6 6-11 times a year 7 Less often 8 Never Total	568 1215 1209 609 386 522 29 4608 13 521	1,5 12,3 26,4 26,2 13,2 8,4 11,3 0,6	nat
X526	If yes: During the last 12 months, about how often have you consumed is: wine, strong beer or liquor? The table is valid for X525 EQ 1.  1 Daily or almost daily (at least 5 days a week) 2 2-4 times a week 3 Once a week 4 2-3 times a month 5 Once a month 6 6-11 times a year 7 Less often 8 Never Total 9 No answer	70 568 1215 1209 609 386 522 29 4608	1,5 12,3 26,4 26,2 13,2 8,4 11,3 0,6	nat

	can of beer, or 1 schnapps or drink. The table is valid for X5	25 EQ 1 and X526 NE 8.		
	1	987	21,7	
	2	1679	37,0	
	3	865	19,0	
	4	382	8,4	
	5	262	5,8	
	6	118	2,6	
	7	60	1,3	
	8	71	1,6	
	9	13	0,3	
	10	76	1,7	
	11	2	0,0	
	12	7	0,2	
	13	1	0,0	
	14	1	0,0	
	15	13	0,3	
	19	1	0,0	
	20	1	0,0	
	24	1	0,0	
	26	1	0,0	
	37	1	0,0	
	Total	4542		
	99 No answer	50		
	Does not drink alcohol	550		
		5142		
	Mean value	2,82		
X528	Standard deviation	2,12		
A326	AGILITY			Y346, U239, V734, W559
	Index based on the questions about agility (X436 walk meter	r, X437 run 100 meter and X438	8 walk stairs). Any	V 754, VV 559
	variable non-response equals value 9.			
	1 Normal callity	4001	70.7	
	1 Normal agility	4091	79,7	
	2 Reduced agility	495	9,6	
	3 Hampered agility	236	4,6	
	4 Greatly hampered agility	309	6,0	
	Total	5131		
	9 No answer	11		
W520		5142		
X529	INDEX FOR PSYCHOLOGICAL WELL-BEING			Y347, U241,
	Logical index based on dichotomisation of the answers on th	a quartions about psychological	well being (V470	V736
	general tiredness, X480 insomnia, X481 nervous trouble and mild" and "Yes, severe". Any variable non-response equals v	X482 depressions) where No='	'No" and Yes="Yes,	
	1	2973	58,1	
	2	753	14,7	
	3	96	1,9	
	4	262	5,1	
	5	49	1,0	
	6	93	1,8	
	7	275	5,4	
	8	62	1,2	

	10	38	0,7	
	11	18	0,4	
	12	144	2,8	
	13	83	1,6	
	14	33	0,6	
	15	29	0,6	
	16	160	3,1	
	Total	5117		
	99 No answer	25		
X530		5142		
A330	PSYCHOLOGICAL WELL-BEING			Y348, U242 V737, W57
	Scale based on the logical index X529, where X529=1, 4, 5 give X529=3, 6, 10, 13 gives the value 3, X529=7, 8, 12 gives the value 3, X529=7, 8, 12 gives the value 9.			
	1 Normal	3284	64,2	
	2 Tiredness	802	15,7	
	3 Nervous	310	6,1	
	4 Insomnia	481	9,4	
	5 Depressions	240	4,7	
	Total	5117	.,,	
	9 No answer	25		
	) no answer	5142		
X531	OLLE'S PSYCHOLOGICAL INDEX	31.2		Y349
	and "Yes, severe" is coded 3. Any variable non-response equals		55 0	
	0 No trouble  1.1 mild trouble	2854 957	55,8	
	2.2 mild trouble		18,7	
	<del></del>	411	8,0 5.0	
	3 1 severe, 3 mild	302	5,9 3,2	
	4 1 severe + 1 mild, 4 mild	164		
	5 1 severe + 2 mild, 5 mild 6 2 severe, 1 severe + 3 mild	79	1,5 2,0	
	,	100		
	7 2 severe + 1 mild, 1 severe + 4 mild 8 2 severe + 2 mild	71	1,4	
		39	0,8	
	9 3 severe, 2 severe + 3 mild 10 3 severe + 1 mild	45 20	0,9	
	10 3 severe + 1 mild 11 3 severe + 2 mild	20 14	0,4	
	11 3 severe + 2 mild 12 4 severe	30	0,3 0,6	
	12 4 severe 13 4 severe + 1 mild	13		
	15 4 severe + 1 mild	15	0,3 0,3	
	Total	5114	0,3	
	99 No answer	28		
	77110 diiswei	5142		
X532	ACHE IN THE LOCOMOTOR SYSTEM  Added index based on the questions about ache in the locomotor		oulders/shoulder	Y350, U243 V739, W56
	blades + X467 pain in back/hips + X478 aches in joints), where "Yes, severe" is coded 2. Any variable non-response equals value	"No" is coded 0, "Yes, mile		
	0 No trouble	2096	40,9	

6 6 mild, 3 severe etc  7 7 mild, 3 severe + 1 mild etc.  8 4 severe, 3 severe + 2 mild etc.  9 4 severe + 1 mild, etc.  10 10  11 5 severe + 1 mild, 4 severe + 3 mild  12 12  13 13  Total  99 No answer  OLLE'S CIRCULATORY INDEX	28 19 6 3 6 1 1 1 5115 27 5142	0,5 0,4 0,1 0,1 0,1 0,0 0,0	Y353
7 7 mild, 3 severe + 1 mild etc. 8 4 severe, 3 severe + 2 mild etc. 9 4 severe + 1 mild, etc. 10 10 11 5 severe + 1 mild, 4 severe + 3 mild 12 12 13 13 Total	19 6 3 6 1 1 1 5115 27	0,4 0,1 0,1 0,1 0,0 0,0	
7 7 mild, 3 severe + 1 mild etc. 8 4 severe, 3 severe + 2 mild etc. 9 4 severe + 1 mild, etc. 10 10 11 5 severe + 1 mild, 4 severe + 3 mild 12 12 13 13 Total	19 6 3 6 1 1 1 5115	0,4 0,1 0,1 0,1 0,0 0,0	
77 mild, 3 severe + 1 mild etc. 84 severe, 3 severe + 2 mild etc. 94 severe + 1 mild, etc. 10 10 11 5 severe + 1 mild, 4 severe + 3 mild 12 12 13 13	19 6 3 6 1 1	0,4 0,1 0,1 0,1 0,0 0,0	
77 mild, 3 severe + 1 mild etc. 84 severe, 3 severe + 2 mild etc. 94 severe + 1 mild, etc. 10 10 11 5 severe + 1 mild, 4 severe + 3 mild 12 12	19 6 3 6 1	0,4 0,1 0,1 0,1 0,0 0,0	
77 mild, 3 severe + 1 mild etc. 84 severe, 3 severe + 2 mild etc. 94 severe + 1 mild, etc. 10 10 11 5 severe + 1 mild, 4 severe + 3 mild	19 6 3 6 1	0,4 0,1 0,1 0,1 0,0	
77 mild, 3 severe + 1 mild etc. 84 severe, 3 severe + 2 mild etc. 94 severe + 1 mild, etc. 10 10	19 6 3 6	0,4 0,1 0,1 0,1	
7 7 mild, 3 severe + 1 mild etc. 8 4 severe, 3 severe + 2 mild etc. 9 4 severe + 1 mild, etc.	19 6 3	0,4 0,1 0,1	
77 mild, 3 severe + 1 mild etc. 84 severe, 3 severe + 2 mild etc.	19 6	0,4 0,1	
77 mild, 3 severe + 1 mild etc.	19	0,4	
,			
5 5 mild, 1 severe + 3 mild etc.	65	1,3	
	178		
,			
0 No trouble	3520	68,8	
Added index based on the questions about the circulatory system			V740, W50
CIRCULATORY SYSTEM	5142		Y352, U24
99 No answer			
	5125		
9 3 severe	156	3,0	
7 2 severe + 1 mild	159	3,1	
62 severe	167	3,3	
5 1 severe + 2 mild	143	2,8	
4 1 severe + 1 mild	278	5,4	
3 1 severe, 3 mild	552	10,8	
2 2 mild trouble	497	9,7	
1 1 mild trouble	1077	21,0	
0 No trouble	2096	40,9	
blades + X467 pain in back/hips + X478 aches in joints), where '	"No" is coded 0, "Yes, mile		
OLLE'S INDEX FOR ACHE			Y351
	5142		
9 No answer			
		3,0	
	159	3,1	
,	310	6,0	
3 1 severe + 1 mild, 3 mild	448	8,7	
2 2 mild, 1 severe	879	17,2	
	4 1 severe + 2 mild, 2 severe 5 2 severe + 1 mild 6 3 severe Total 9 No answer  OLLE'S INDEX FOR ACHE  Added index based on the questions about ache in the locomotor blades + X467 pain in back/hips + X478 aches in joints), where "Yes, severe" is coded 3. Any variable non-response equals value  0 No trouble 1 1 mild trouble 2 2 mild trouble 3 1 severe, 3 mild 4 1 severe + 1 mild 5 1 severe + 2 mild 6 2 severe 7 2 severe + 1 mild 9 3 severe Total 99 No answer  CIRCULATORY SYSTEM  Added index based on the questions about the circulatory system X464 high blood pressure + X476 varicose veins + X477 swolle giddiness), where "No" is coded 0, "Yes, mild" is coded 1 and "response equals value 99.  0 No trouble 1 1 mild trouble 2 2 mild, 1 severe 3 3 mild, 1 severe + 1 mild 4 4 mild, 2 severe etc.	2 2 mild, 1 severe	2 2 mild, 1 severe

	X464 high blood pressure + X487 giddiness), where "No" is code is coded 3. Any variable non-response equals value 99.	ed 0, "Yes, mild" is coded	and "Yes, severe"	
	0 No trouble	3909	76,3	
	1 1 mild trouble	735	14,3	
	22 mild trouble	128	2,5	
	3 3 mild, 1 severe	201	3,9	
	44 mild, 1 severe + 1 mild	75	1,5	
	5 1 severe + 2 mild	21	0,4	
	62 severe, 1 severe + 3 mild	24	0,5	
	72 severe + 1 mild	14	0,3	
	8 2 severe + 2 mild	3	0,1	
	93 severe	10	0,2	
	10 3 severe + 1 mild	2	0,0	
	12 12	2	0,0	
	Total	5124		
	99 No answer	18		
		5142		
X536	STOMACH TROUBLE	3112		Y354, U245, V741, W568
	Added index based on the questions about stomach trouble (X465 being unwell + X490 vomiting + X491 diarrhoea), where "No" is severe" is coded 2. Any variable non-response equals value 99.			
	0 No trouble	3435	67,0	
	1 1 mild trouble	765	14,9	
	2 2 mild, 1 severe	493	9,6	
	3 3 mild, 1 severe + 1 mild	208	4,1	
	4 4 mild, 2 severe, 1 severe + 2 mild	133	2,6	
	5 5 mild, 2 severe + 1 mild etc.	39	0,8	
	63 severe, 2 severe + 2 mild	31	0,6	
	7 3 severe + 1 mild, 2 severe + 3 mild	10	0,0	
	8 4 severe, 3 severe + 2 mild Total	10 5124	0,2	
	99 No answer	18		
X537	OLLE'S STOMACH INDEX	5142		Y355
	Added index based on the questions about stomach trouble (X465 vomiting + X491 diarrhoea), where "No" is coded 0, "Yes, mild" variable non-response equals value 99.			
	0 No trouble	3491	68,1	
	1 1 mild trouble	760	14,8	
	22 mild trouble	262	5,1	
			· ·	
	3 3 mild, 1 severe	333	6,5	
	3 3 mild, 1 severe	333 117	6,5 2,3	
			2,3	
	3 3 mild, 1 severe 4 4 mild, 1 severe + 1 mild	117		
	3 3 mild, 1 severe 4 4 mild, 1 severe + 1 mild 5 1 severe + 2 mild 6 1 severe + 3 mild	117 44 58	2,3 0,9 1,1	
	3 3 mild, 1 severe 4 4 mild, 1 severe + 1 mild 5 1 severe + 2 mild 6 1 severe + 3 mild 7 2 severe + 1 mild	117 44 58 21	2,3 0,9 1,1 0,4	
	3 3 mild, 1 severe 4 4 mild, 1 severe + 1 mild 5 1 severe + 2 mild 6 1 severe + 3 mild 7 2 severe + 1 mild 8 2 severe + 2 mild	117 44 58 21 10	2,3 0,9 1,1 0,4 0,2	
	3 3 mild, 1 severe 44 mild, 1 severe + 1 mild 5 1 severe + 2 mild 6 1 severe + 3 mild 7 2 severe + 1 mild 8 2 severe + 2 mild 9 3 severe	117 44 58 21 10 17	2,3 0,9 1,1 0,4 0,2 0,3	
	3 3 mild, 1 severe 4 4 mild, 1 severe + 1 mild 5 1 severe + 2 mild 6 1 severe + 3 mild 7 2 severe + 1 mild 8 2 severe + 2 mild	117 44 58 21 10	2,3 0,9 1,1 0,4 0,2	

	99 No answer	13	
		5142	
X538	DEFECATION TROUBLE		Y356, U246
	Added index based on the questions about defecation tro	ouble (X470 haemorrhoids + X492 con	V742, W569 nstipation), where
	"No" is coded 0, "Yes, mild" is coded 1 and "Yes, severe		
	0 No trouble	4621	90,1
	1 1 mild trouble	347	6,8
	2 2 mild, 1 severe	120	2,3
	3 1 mild + 1 severe	24	0,5
	42 severe	15	0,3
	Total	5127	0,3
	9 No answer	15	
	9 No answer		
X539	A COUNTY A TEN CAN PROMISE A F	5142	NOTE NOTE
	ACCUMULATED SYMPTOM SCALE		Y357, U247 V743, jfr
	Added index (44 item) based on X452 – X471 (but not X		'No" is coded 0, W637
	"Yes, mild" is coded 1 and "Yes, severe" is coded 2. Any	variable non-response equals value 99	).
	0	233	4,6
	1	420	8,4
	2	563	11,2
	3	572	11,4
	4	469	9,3
	5	433	8,6
	6	394	7,9
	7	337	6,7
	8	276	5,5
	9	197	3,9
	10	162	3,2
	11	147	2,9
	12	130	2,6
	13	104	2,1
	14	87	1,7
	15	71	1,4
	16	79 55	1,6
	17	55	1,1
	18	41	0,8
	19	31	0,6
	20	30	0,6
	21	34	0,7
	22	21	0,4
	23	24	0,5
	24	19	0,4
	25	16	0,3
	26	14	0,3
	27	5	0,1
	28	13	0,3
	29	8	0,2
	30	4	0,1
	31	7	0,1
	32	4	0,1

33	3	0,1	
34	3	0,1	
35	4	0,1	
37	2	0,0	
38	1	0,0	
39	1	0,0	
41	1	0,0	
46	2	0,0	
48	1	0,0	
70	1	0,0	
Total	5019	-,-	
99 No answer	123		
	5142		
Mean value for all	51.2	6,67	
Standard deviation		5,94	
Mean value for >0		6,99	
Standard deviation		5,89	
X540		3,07	¥/259
ACCUMULATED SYMPTOM SCALE 2			Y358
Added index (47 item) based on X452 – X471 ( "Yes, mild" is coded 1 and "Yes, severe" is coded.	but not X462, stroke) and X475 – X502 ed 2. Any variable non-response equals	2, where "No" is value 99.	coded 0,
0	205	4,1	
1	381	7,6	
2	527	10,5	
3	535	10,7	
4	471	9,4	
5	437	8,7	
6	377	7,5	
7	335	6,7	
8	289	5,8	
9	222	4,4	
10	180	3,6	
11	160		
12	134	2,7	
13	98	2,0	
14	103	2,0	
15	84	1,7	
16	77	1,7	
17	50	1,0	
18	56	1,0	
19	42	0,8	
20	36	0,7	
21	31	0,6	
22	25	0,5	
22 23	20	0,3	
23	23	0,4	
24 25	20	0,3	
23 26	12	0,4	
26 27	13	0,2	
28	10	0,3	
29	11	0,2	
2.7	11	0,2	

30 31				
31		6	0,1	
_		9	0,2	
32		7	0,1	
33		4	0,1	
34		3	0,1	
35		5	0,1	
36		2	0,0	
37		2	0,0	
38		2	0,0	
41		2	0,0	
43		1	0,0	
50		2	0,0	
52		1	0,0	
75		1	0,0	
	otal	5011	•	
	o answer	131		
		5142		
N.	lean value for all	22.2	7,07	
	tandard deviation		6,23	
	lean value for >0		7,37	
	tandard deviation		6,19	
X542	YES ON SYMPTOM		0,17	Y359, U248,
Added index (4 "Yes, mild" and	4 item) based on X452 – X471 (but not X462 1 "Yes, severe" is coded 1. Any variable non-	, stroke) and X475 – X499, when response equals value 99.	re "No" is coded 0,	V744, jfr W638
0		233	4,6	
1		524	10,4	
2		669	12.2	
		00)	13,3	
3		664	13,3	
3 4				
		664	13,2	
4		664 544	13,2 10,8	
4 5		664 544 472	13,2 10,8 9,4	
4 5 6		664 544 472 416	13,2 10,8 9,4 8,3	
4 5 6 7		664 544 472 416 340	13,2 10,8 9,4 8,3 6,8	
4 5 6 7 8		664 544 472 416 340 252	13,2 10,8 9,4 8,3 6,8 5,0	
4 5 6 7 8 9		664 544 472 416 340 252 179	13,2 10,8 9,4 8,3 6,8 5,0 3,6	
4 5 6 7 8 9 10		664 544 472 416 340 252 179 160	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2	
4 5 6 7 8 9 10		664 544 472 416 340 252 179 160 120	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4	
4 5 6 7 8 9 10 11 12		664 544 472 416 340 252 179 160 120	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3	
4 5 6 7 8 9 10 11 12 13		664 544 472 416 340 252 179 160 120 114	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8	
4 5 6 7 8 9 10 11 12 13		664 544 472 416 340 252 179 160 120 114 91	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8 1,2	
4 5 6 7 8 9 10 11 12 13 14		664 544 472 416 340 252 179 160 120 114 91 59	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8 1,2 0,9	
4 5 6 7 8 9 10 11 12 13 14 15		664 544 472 416 340 252 179 160 120 114 91 59 46	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8 1,2 0,9 0,7	
4 5 6 7 8 9 10 11 12 13 14 15 16		664 544 472 416 340 252 179 160 120 114 91 59 46 34 26	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8 1,2 0,9 0,7	
4 5 6 7 8 9 10 11 12 13 14 15 16 17		664 544 472 416 340 252 179 160 120 114 91 59 46 34 26	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8 1,2 0,9 0,7 0,5 0,4	
4 5 6 7 8 9 10 11 12 13 14 15 16 17		664 544 472 416 340 252 179 160 120 114 91 59 46 34 26 18	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8 1,2 0,9 0,7 0,5 0,4 0,4	
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18		664 544 472 416 340 252 179 160 120 114 91 59 46 34 26 18 21	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8 1,2 0,9 0,7 0,5 0,4 0,4 0,1	
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21		664 544 472 416 340 252 179 160 120 114 91 59 46 34 26 18 21 7	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8 1,2 0,9 0,7 0,5 0,4 0,4 0,1 0,2	
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21		664 544 472 416 340 252 179 160 120 114 91 59 46 34 26 18 21 7	13,2 10,8 9,4 8,3 6,8 5,0 3,6 3,2 2,4 2,3 1,8 1,2 0,9 0,7 0,5 0,4 0,4 0,1 0,2 0,2	

	0.0		0.0	
	26	1	0,0	
	40	1	0,0	
	Total	5019		
	99 No answer	123		
		5142		
	Mean value for all		5,26	
	Standard deviation		4,13	
	Mean value for >0		5,52	
X543	Standard deviation		4,06	
A343	NUMBER OF YES ON SYMPTOM 2			
	Added index (47 item) based on X452 – X471 (but no "Yes, mild" and "Yes, severe" is coded 1. Any variable	ot X462, stroke) and X475 – X502, whele non-response equals value 99.	nere "No" is coded 0,	
	0	205	4,1	
	1	477	9,5	
	2	624	12,5	
	3	632	12,6	
	4	536	10,7	
	5	495	9,9	
	6	407	8,1	
	7	341	6,8	
	8	281	5,6	
	9	203	4,1	
	10	163	3,3	
	11	147	2,9	
	12	101	2,0	
	13	103	2,1	
	14	81	1,6	
	15	49	1,0	
	16	44	0,9	
	17	26	0,5	
	18	16	0,3	
	19	20	0,4	
	20	19	0,4	
	21	11	0,2	
	22	11	0,2	
	23	4	0,1	
	24	7	0,1	
	25	3	0,1	
	26	2	0,0	
	27	1	0,0	
	28	1	0,0	
	43	1	0,0	
	Total	5011		
	99 No answer	131		
		5142		
	Mean value for all		5,58	
	Standard deviation		4,33	
	Mean value for >0		5,82	
*****	Standard deviation		4,26	
X544	TOTAL HOURS WORKED 1999			Y360, U283,

Total number assisting on fa categories.	of hours worked in gainful employment during 1999.  arm, work in own firm, assisting in firm and freelance	The sum of full-toccupation. This	time, part-time, farm work, variable is divided into	V789, W940
		1207	25.0	
0		1307	25,9	
1-99		27	0,5	
100-199		48	1,0	
200-299		69	1,4	
300-399		77	1,5	
400-499		68	1,3	
500-599		37	0,7	
600-699		48	1,0	
700-799		28	0,6	
800-899		45	0,9	
900-999		38	0,8	
1000-1099		173	3,4	
1100-1199		36	0,7	
1200-1299		55	1,1	
1300-1399		55	1,1	
1400-1499		61	1,2	
1500-1599		176	3,5	
1600-1699		98	1,9	
1700-1799		56	1,1	
1800-1899		158	3,1	
1900-1999		217	4,3	
2000-2099		1562	31,0	
2100-2199		59	1,2	
2200-2299		40	0,8	
2300-2399		138	2,7	
2400-2499		31	0,6	
2500-2599		11	0,2	
2600-2699		130	2,6	
2700-2799		10	0,2	
2800-2899		46	0,9	
2900-2999		13	0,3	
3000-3099		2	0,0	
3100-3199		76	1,5	
3300-3399		12	0,2	
3400-3499		1	0,0	
3600-3699		15	0,3	
3700-3799		1	0,0	
3900-3999		6	0,1	
4100-4199		2	0,0	
4200-4299		1	0,0	
4300-4399		1	0,0	
4500-4599		3	0,1	
4800-4899		1	0,0	
5200-5299		1	0,0	
6100-6199		1	0,0	
6500-6599		1	0,0	
6600-6699		4	0,0	
0000-0099	Total	5045	V,1	
9999	No answer	97		
7777	110 answer	5142		
	Maan value for all	3142	12/7 52	
	Mean value for all		1347,53	

	Standard deviation		1003,66	
	Mean value for >0		1818,70	
	Standard deviation		708,87	
X545	EMPLOYED FULL-TIME 1999			Y361, U284, V342, jfr
	Were you employed full-time (including vacation and sick-leave)	-		W205, W206
	1 Yes	2744	53,4	
	2 No	2390	46,6	
	Total	5134		
	9 No answer	8 5142		
X546	WEEKS EIN I TIME 1000	3112		V262 11205
	WEEKS FULL-TIME 1999  Number of weeks during 1999: employed full-time.			Y362, U285, V343, jfr W205, W206
	1	1	0,0	11200
	2	5	0,0	
	3	5	0,2	
	4	18	0,7	
	5	6	0,2	
	6	15	0,5	
	7	7	0,3	
	8	44	1,6	
	9	11	0,4	
	10	22	0,8	
	11	3	0,1	
	12	31	1,1	
	13	7	0,3	
	14	7	0,3	
	15	2	0,1	
	16	25	0,9	
	17	11	0,4	
	18	11	0,4	
	19	1	0,0	
	20	25	0,9	
	21 22	7	0,3 0,3	
	22 23	8 3	0,3	
	23 24	3 11	0,1	
	25	16	0,4	
	26	59	2,2	
	27	2	0,1	
	28	14	0,5	
	29	4	0,1	
	30	20	0,7	
	32	21	0,8	
	33	3	0,1	
	34	10	0,4	
	35	10	0,4	
	36	15	0,5	
	37	1	0,0	
	38	5	0,2	
	39	7	0,3	
	40	20	0,7	

	42		8	0,3	
	43		7	0,3	
	44		12	0,4	
	45		1	0,0	
	46		8	0,3	
	47		2	0,1	
	48		18	0,7	
	49		2	0,1	
	50		7	0,3	
	51		1	0,0	
	52		2171	79,5	
		Total	2730		
	99	No answer	22		
		Not employed full-time 1999	2390		
			5142		
		Mean value		46,10	
		Standard deviation		13,06	
X547	HOURS PER	R WEEK FULL-TIME 1999			Y363, U286,
	Numbers of h	ours on average per week during 1999: full-	time employed. This variable i	s divided into categories.	V344, jfr W205, W206
	10-19		3	0,1	
	20-29		12	0,4	
	30-39		430	15,9	
	40-49		2105	78,0	
	50-59		116	4,3	
	60-69		28	1,0	
	70-79		6	0,2	
	70 17	Total	2700	0,2	
	99	No answer	52		
		Not employed full-time 1999	2390		
		riot employed run time 1999	5142		
		Mean value	51.2	40,47	
		Standard deviation		4,14	
X548	EN IDV. OXIDE			1,11	Y/2 ( 4 Y/200
		O PART-TIME 1999 ployed part-time (including vacation and sice	k-leave) during 1999?		Y364, U288, V346, jfr W207, W208
	1	Yes	761	14,8	
	2	No	4373	85,2	
	_	Total	5134	,	
	9	No answer	8		
			5142		
X549	WEEKS DAI	RT-TIME 1999			Y365, U289,
		ceks during 1999: employed part-time.			V347, jfr W207, W208
	1		1	0,1	
	2		4	0,5	
	3		8	1,1	
	4		5	0,7	
	5		6	0,8	
	6		6	0,8	
	7		2	0,3	
	8		21	2,8	
	9		3	0,4	
			3	~,-	

10		4	0,5	
11		1	0,1	
12		20	2,7	
13		1	0,1	
14		2	0,3	
15		3	0,4	
16		10	1,3	
17		2	0,3	
18		2	0,3	
19		1	0,1	
20		14	1,9	
21		1	0,1	
22		5	0,7	
23		1	0,1	
24		3	0,4	
25		7	0,9	
26		24	3,2	
27		3	0,4	
28		3	0,4	
29		2	0,3	
30		14	1,9	
31		3	0,4	
32		10	1,3	
33		2	0,3	
34		2	0,3	
35		4	0,5	
36		6	0,8	
37		2	0,3	
38		3	0,4	
39		1	0,1	
40		16	2,1	
41		1	0,1	
42		1	0,1	
43		1	0,1	
44		9	1,2	
45		2	0,3	
46		1	0,1	
48		5	0,7	
49		1	0,1	
50		5	0,7	
51		2	0,3	
52		498	66,0	
	Total	754		
99	No answer	15		
	Not employed part-time 1999	4373		
		5142		
	Mean value		42,26	
	Standard deviation		15,71	
	WEEK PART-TIME 1999			Y366, U290, V348, jfr
	ours on average per week during 1999: part-			W207, W208
1-9		31	4,2	
10-19		79	10,7	
20-29		280	38,0	

		N FARM 1999 on family member's farm at least 1 hour/day do	aring 1999?		Y372, U30 V360, W212,
X554	ACCICTED	Standard deviation NEARM 1999		23,27	V272 1124
		Mean value Standard deviation		29,02	
			5142		
		Did not do farm work	5071		
	99	No answer	10		
		Total	61	,	
	90-98		1	1,6	
	70-79		4	6,6	
	60-69		4	6,6	
	50-59		6	9,8	
	30-39 40-49		7 7	11,5 11,5	
	20-29		6	9,8	
	10-19		12	19,7	
	1-9		14	23,0	
		uro per week uuring 1999, tafiii work. Tills Val			W210, W211
www	HOURS PER WEEK FARM WORK 1999  Numbers of hours per week during 1999: farm work. This variable is divided into categories.				Y371, U2 V358, jfr W210,
<b>K</b> 553		Standard deviation		9,75	
		Mean value		49,67	
			5142		
		Did not do farm work	5071		
	99	No answer	8		
		Total	63		
	52		59	93,7	
	40		1	1,6	
	10		1	1,6	
	7		1	1,6	
	4		1	1,6	W211
	Number of wee	eks during 1999: farm work.			V357, jfr W210,
(552	FARM WOR	K WEEKS 1999			Y370, U2
	,		5142		
	9	No answer	8		
	2	No Total	5134	70,0	
	1 2	Yes No	63 5071	1,2 98,8	
		V	<i>c</i> 2	1.0	W211
	Did you do far	m work during 1999?			V356, jfr W210,
551	FARM WOR	K 1999			Y369, U2
		Standard deviation		7,96	
		Mean value	3142	25,37	
		Not employed part-time 1999	5142		
	99	No answer  Not employed part-time 1999	32 4373		
	00	Total	737		
	60-69	m . 1	1	0,1	
	50-59		1	0,1	
	40-49		3	0,4	

					W213
	1	Yes	27	0,5	
	2	No	5107	99,5	
		Total	5134		
	9	No answer	8		
			5142		
X555		STED ON FARM 1999 ks during 1999: assisted on family member	's farm.		Y373, U301 V361, jf W212,
		, · · · · · · · · · · · · · · · · · · ·			W213
	3		2	8	
	10		1	4	
	15		1	4	
	44		1	4	
	49		1	4	
	52		19	76	
		Total	25		
	99	No answer	10		
		Did not do farm work	5107		
			5142		
		Mean value		44,48	
		Standard deviation		16,58	
X556		WEEK ASSISTED ON FARM 1999  urs per week during 1999: assisted on family	v member's farm		Y374, U302 V362, jfr W212,
	rumbers of not	ins per week during 1999, assisted on running	y member s rami.		W213
	1		3	12,5	
	2		2	8,3	
	3		3	12,5	
	5		3	12,5	
	7		3	12,5	
	8		1	4,2	
	10		2	8,3	
	12		1	4,2	
	15		2	8,3	
	20		2	8,3	
	25		1	4,2	
	50		1	4,2	
		Total	24		
	99	No answer	11		
		Did not do farm work	5107		
			5142		
		Mean value		9,88	
		Standard deviation		10,84	
X557		VN FIRM 1999			Y375, U304 V364, jfr
	Did you work i	n your own or in partnership firm, during 19	999?		W214, W215
	1	Yes	398	7,8	
	2	No	4736	92,2	
		Total	5134		
	9	No answer	5142		
X558	WEEKS IN O	WN FIRM	5142		Y376, U305
		ks during 1999: work in own or in partnersl	nip firm.		V365, jfr W214, W215

	4		3	0,8	
	5		1	0,3	
	8		1	0,3	
	10		1	0,3	
	12		3	0,8	
	15		1	0,3	
	16		3	0,8	
	20		9	2,3	
	22		2	0,5	
	25		1	0,3	
	26		2	0,5	
	28		3	0,8	
	30		3	0,8	
	31		1	0,3	
	32		4	1,0	
	35		2	0,5	
	36		1	0,3	
	37		1	0,3	
	38		3	0,8	
	39		1	0,3	
	40		4	1,0	
	44		5	1,3	
	48		3	0,8	
	49		3	0,8	
	50		2	0,5	
	51		2	0,5	
	52		326	83,4	
	32	Total	391	03,1	
	99	No answer	15		
		Did not work in own firm	4736		
		2.4 not work in own min	5142		
		Mean value	3112	48,31	
		Standard deviation		9,96	
X559	HOUDE DED			- 1	V277 11207
	HOURS PER	WEEK IN OWN FIRM 1999			Y377, U306, V366, jfr
	Numbers of ho categories.	urs per week during 1999: work in own o	r in partnership firm. This variable	is divided into	W214, W215
	1-9		37	9,6	
	10-19		18	4,7	
	20-29		31	8,0	
	30-39		35	9,0	
	40-49		108	27,9	
	50-59		84	21,7	
	60-69		56	14,5	
	70-79		14	3,6	
	80-89		3	0,8	
	90-98		1	0,3	
	70-70	Total	387	0,3	
	99	No answer	19		
	99	Did not work in own firm	4736		
		DIG HOT WORK III OWII THIII	5142		
		Mean value	J142	48,31	
		Standard deviation		9,96	
		Standard deviation		7,70	

	ASSISTANT IN FIRM 1999  Did you assist in family member's firm at least 1 hour per day duri	ing 1999?		Y378, U308, V368, jfr W216,
				W217
	1 Yes	39	0,8	
	2 No	5095	99,2	
	Total	5134		
	9 No answer	5142		
X561	WEEKS ASSISTANT IN FIRM 1999	5142		Y379, U309,
	Number of weeks during 1999: assist in family member's firm.			V369, jfr W216, W217
	7	1	2,7	
	8	2	5,4	
	10	2	5,4	
	12	1	2,7	
	16	3	8,1	
	20	1	2,7	
	26	3	8,1	
	40	1	2,7	
	42	1	2,7	
	51	1	2,7	
	52	21	56,8	
	Total	37	30,0	
	99 No answer	10		
	Did not assist in family member's firm	5095		
	Did not assist in family memoer 5 min	5142		
	Mean value	3142	38,54	
	Standard deviation		17,88	
X562	HOURS PER WEEK ASSISTANT IN FIRM 1999		17,00	Y380, U310,
	HOURSTER WEEK ASSISTANT IN FIRM 1777			V370, jfr
	Numbers of hours per week during 1999: assist in family member'	s firm.		W216,
			2.6	
	1	1	2,6 2.6	W216,
	1 2	1 1	2,6	W216,
	1 2 3	1 1 2	2,6 5,3	W216,
	1 2 3 4	1 1 2 5	2,6 5,3 13,2	W216,
	1 2 3 4 5	1 1 2 5 5	2,6 5,3 13,2 13,2	W216,
	1 2 3 4 5	1 1 2 5 5 5	2,6 5,3 13,2 13,2 5,3	W216,
	1 2 3 4 5 7 8	1 1 2 5 5 2 1	2,6 5,3 13,2 13,2 5,3 2,6	W216,
	1 2 3 4 5 7 8	1 1 2 5 5 2 1 4	2,6 5,3 13,2 13,2 5,3 2,6 10,5	W216,
	1 2 3 4 5 7 8 10 20	1 1 2 5 5 2 1 4 6	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8	W216,
	1 2 3 4 5 7 8 10 20 25	1 1 2 5 5 5 2 1 4 6	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3	W216,
	1 2 3 4 5 7 8 10 20 25 30	1 1 2 5 5 5 2 1 4 6 2 2	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3 5,3	W216,
	1 2 3 4 5 7 8 10 20 25 30 32	1 1 2 5 5 5 2 1 4 6 2 2	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3 5,3 2,6	W216,
	1 2 3 4 5 7 8 10 20 25 30 32 40	1 1 2 5 5 5 2 1 4 6 2 2 2	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3 5,3 2,6 10,5	W216,
	1 2 3 4 5 7 8 10 20 25 30 32 40 45	1 1 2 5 5 5 2 1 4 6 2 2 2 1 4 4	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3 5,3 2,6 10,5 2,6	W216,
	1 2 3 4 5 7 8 10 20 25 30 32 40 45 60	1 1 2 5 5 5 2 1 4 6 2 2 2 1 4 4 1	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3 5,3 2,6 10,5	W216,
	1 2 3 4 5 7 8 10 20 25 30 32 40 45 60 Total	1 1 2 5 5 5 2 1 4 6 2 2 1 4 1 4 1 1 1 3 8	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3 5,3 2,6 10,5 2,6	W216,
	1 2 3 4 5 7 8 10 20 25 30 32 40 45 60 Total No answer	1 1 2 5 5 5 2 1 4 6 2 2 2 1 4 1 1 1 38 9	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3 5,3 2,6 10,5 2,6	W216,
	1 2 3 4 5 7 8 10 20 25 30 32 40 45 60 Total	1 1 2 5 5 5 2 1 4 6 2 2 2 1 4 1 1 38 9 5	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3 5,3 2,6 10,5 2,6	W216,
	1 2 3 4 5 7 8 10 20 25 30 32 40 45 60 Total No answer	1 1 2 5 5 5 2 1 4 6 2 2 2 1 4 1 1 1 38 9	2,6 5,3 13,2 13,2 5,3 2,6 10,5 15,8 5,3 5,3 2,6 10,5 2,6	W216,

X563		PROFESSION 1999			Y381, U312, V372, jfr
	Did you work in	a freelance occupation or did you have	e a side-line/extra job during 1999?		W218, W219
	1	Yes	202	3,9	
	2	No	4932	96,1	
		Total	5134		
	9	No answer	8		
			5142		
X564	WEEKS IN FR	EELANCE OCCUPATION 1999			Y382, U313, V373, jfr
	Number of week	ss during 1999: work in freelance occu	pation/side-line job. The table is val	id for X563 NE 2.	W218, W219
	1		6	3,0	
	2		9	4,5	
	3		4	2,0	
	4		10	5,1	
	5		6	3,0	
	6		9	4,5	
	7		1	0,5	
	8		6	3,0	
	9		1	0,5	
	10		6	3,0	
	11		1	0,5	
	12		8	4,0	
	13		1	0,5	
	15		5	2,5	
	16		3	1,5	
	17		1	0,5	
	18		1	0,5	
	20		10	5,1	
	21		1	0,5	
	22		2	1,0	
	24		2	1,0	
	25		3	1,5	
	26		3	1,5	
	32		2	1,0	
	35		2	1,0	
	36		2	1,0	
	39		1	0,5	
	40		4	2,0	
	42		1	0,5	
	43		1	0,5	
	45		1	0,5	
	46		1	0,5	
	48		4	2,0	
	50		1	0,5	
	52		79	39,9	
		Total	198		
	99	No answer	12		
		No freelance profession	4932		
			5142		
		Mean value		30,10	
		Standard deviation		20,77	

X565	HOURS PER WEEK IN FREELANCE OCCUPATION 1999				Y383, U314, V374, jfr W218
	Numbers of hours per week during 1999: work in freelance occupation/side-line job. This variable is divided into categories.			W218, W219	
	1-9		80	42,3	
	10-19		42	22,2	
	20-29		25	13,2	
	30-39		11	5,8	
	40-49		29	15,3	
	60-69		2	1,1	
		Total	189		
	99	No answer	21		
		No freelance profession	4932		
			5142		
		Mean value		16,04	
		Standard deviation		13,83	
X566	UNEMPLOY	ED DURING 1999			Y384, U316
	Were you seek	ing or waiting for employment, unemployed	or laid off during 1999?		V376, jfr W220
	1	Yes	456	8,9	
	2	No	4674	91,1	
		Total	5130	,	
	9	No answer	12		
	Ź	110 41151101	5142		
X567	Number of wee	MPLOYED 1999  eks during 1999: waiting for employment/ur s divided into categories.	nemployed/laid off. The table is v	valid for X566 NE 2.	Y385, U317 V377, jfr W220
	1-9		95	21,7	
	10-19		84	19,2	
	20-29		67	15,3	
	30-39		33	7,5	
	40-49		20	4,6	
	50-52		139	31,7	
		Total	438		
	99	No answer	30		
		Not unemployed	4674		
		1 7	5142		
		Mean value		28,62	
		Standard deviation		18,76	
X568		D WORK 1999 are of your own household during 1999?			jfr Y367, jfr U292, jfr V350, jfr W238
	1	Yes	3019	58,8	11 230
	2	No	2111		
	2		5130	41,2	
	^	Total No answer	12		
	9	No answer	5142		
X569	WEEKS HOU	USEHOLD WORK 1999	3142		jfr Y368, jf
	Number of weeks during 1999: take care of own household. The table is valid for X568 NE 2. This variable is divided into categories.			U293, jfr V351, jfr W238	

	10-19		30	1,1	
	20-29		28	1,1	
	30-39		6	0,2	
	40-49		17	0,6	
	50-52		2559	96,5	
		Total	2653		
	99	No answer	378		
		Not applicable	2111		
			5142		
		Mean value		50,95	
		Standard deviation		5,98	
X570		: FULL-TIME			Y398, jfr U332, jfr
	Were you empl	loyed full-time (also vacation, sick leave, pare	ental leave, studies etc.) last we	eek?	V345
	1	Yes	2457	47,8	
	2	No	2680	52,2	
		Total	5137		
	9	No answer	5		
			5142		
X571	LAST WEEK	: PART-TIME			Y399, jfr
		loyed part-time (also vacation, sick leave, pare	ental leave, studies etc.) last w	reek?	U333, jfr V349
	1	Yes	668	13	
	2	No	4469	87	
	2	Total	5137	0,	
	9	No answer	5		
	,	No answer	5142		
X572	LAST WEEK	: FARM WORK	3172		Y400, U336,
	Did you work o	on a farm last week?			V359
	1	Yes	68	1,3	
	2	No	5069	98,7	
	2			70,7	
	9	Total No answer	5137		
	9	No answer	5		
X573			5142		
120.0	LAST WEEK	: ASSIST ON FARM			Y401, U337, V363
	Did you assist	on a family member's farm at least 1 hour/day	last week?		V 303
	1	Yes	19	0,4	
	2	No	5116	99,6	
		Total	5135	, .	
	9	No answer	7		
			5142		
X574	LAST WEEK	: OWN FIRM	57.2		Y402, U338, V367
	Did you work i	n own or part-owned firm last week?			¥ 307
	1	Yes	378	7,4	
	2	No	4759	92,6	
	2	Total	5137	,-	
	9	No answer	5		
	9	TO MISWEL	5142		
			3142		

X575	LAST WEEK: ASSISTANT IN FIRM			Y403, U339, V371			
	Did you assist in a family member's firm at least 1 hour per day	last week?					
	1 Yes	30	0,6				
	2 No	5107	99,4				
	Total	5137					
	9 No answer	5 5142					
X576	LAST WEEK: FREELANCE OCCUPATION	3142		Y404, U340,			
	Did you work in a freelance occupation or a side-line/extra job le	ast week?		V375			
	1 Yes	152	3				
	2 No	4985	97				
	Total	5137					
	9 No answer	5					
		5142					
X577	LAST WEEK: LOOKING FOR WORK			Y405, U341, V378			
	Were you looking or waiting for work, unemployed or laid off la	ast week?					
	1 Yes	317	6,2				
	2 No	4820	93,8				
	Total	5137					
	9 No answer	5					
X578		5142					
A3/8	LAST WEEK: PENSION			Y406, U344,			
	Were you pensioned (also disability pension or partial pension)	last week?		V387			
	1 Yes	968	18,8				
	2 No	4169	81,2				
	Total	5137					
	9 No answer	5					
		5142					
X579	LAST WEEK: MILITARY SERVICE			Y407, U345, V390			
	Were you in military service last week?						
	1 Yes	15	0,3				
	2 No	5122	99,7				
	Total	5137					
	9 No answer	5					
		5142					
¥7500			LAST WEEK: STUDYING				
X580	LAST WEEK: STUDYING			Y408, U346, V393			
X580	LAST WEEK: STUDYING  Were you studying (incl. adult education and labour market train	ning) last week?					
X580		ning) last week?	9,9				
X580	Were you studying (incl. adult education and labour market train		9,9 90,1				
X580	Were you studying (incl. adult education and labour market train  1 Yes	510					
X580	Were you studying (incl. adult education and labour market train  1 Yes 2 No	510 4627					
	Were you studying (incl. adult education and labour market train  1 Yes 2 No Total	510 4627 5137					
X580	Were you studying (incl. adult education and labour market train  1 Yes 2 No Total	510 4627 5137 5					

	1	V	2029	57.2	
	1 2	Yes	2938 2199	57,2 42,8	
	2	No Total	5137	42,0	
	9	No answer	5		
	9	No answer	5142		
X582	LAST WEEK	: OTHER			Y410, U347
	Did you have a	any other occupation last week?			V396
	•				
	1	Yes	147	2,9	
	2	No	4987	97,1	
		Total	5134		
	9	No answer	8		
X583			5142		
24000	SEI EMPLOY	YEES			Y411, jfr U355, jfr
		osition in the workplace? Can you describe your assignments bification (SEI). The table is valid for employees last week.	briefly? Coded	l according to socio-	V712
	11	Unskilled manual worker, goods production	204	6,6	
	12		561	18,0	
	21	Skilled manual worker, goods production	358	11,5	
	22		216	6,9	
		Low level, non-manual worker with routine tasks	164	5,3	
	35	Low level, non-manual worker, supervisor of manual worker		1,9	
	36	Low level, non-manual worker, without subordinates	283	9,1	
	45	Intermediate level, non-manual worker, supervisors	53	1,7	
	46	Intermediate non-manual worker, without subordinates	678	21,8	
	56	Professional, higher non-manual worker	451	14,5	
	57		88	2,8	
	5,	Total	3114	2,0	
	99	Unclassified	10		
		Not employed last week	2018		
		1 3,	5142		
X584	NYK80 EMP	LOYEES			Y412, jfr
		osition in the workplace? Can you describe your assignments lational Classification from 1980 ("Nordisk yrkesklassificering, occupations.			U356
X585	NYK85 EMP	LOYEES			
	Occupational (	osition in the workplace? Can you describe your assignments l Classification from 1985 ("Nordisk yrkesklassificering, NYK", anden i samordningsfrågor (Reports on Statistical Coordinatio	). A list of cod	les was published by	
X586	PERFORM V	VORK ASSIGNMENTS: WHERE			
	Where do you	usually perform your work assignments?			
	0	At employer's address	2460	78,9	
	1	At a (permanent) workplace belonging to employer	206	6,6	
	2	At several different workplaces belonging to	135	4,3	
	3	employer At a (permanent) workplace belonging to other employer	29	0,9	
	4	At several different workplaces belonging to other employer	92	3,0	
	5	At a moving workplace (car, bus or the like)	96	3,1	

	6	In own home	24	0,8	
	7	In other people's homes	52	1,7	
	8	Other location	22	0,7	
		Total	3116		
	9	No answer	8		
		Not employed last week	2018		
			5142		
X587	ADVANCEM				
	ADVANCEM	ENT OPPORTUNITIES, CURRENT JOB			
	How good are	the opportunities for advancement in a job like yours?			
	1	Very good	303	*	
	2	Fairly good	756	· · · · · · · · · · · · · · · · · · ·	
	3	Fairly poor	1229		
	4	Very poor	807	· · · · · · · · · · · · · · · · · · ·	
		Total	3095		
	9	No answer	29		
		Not employed last week	2018		
X588			5142		
A300	ADVANCEM	ENT OPPORTUNITIES, DIFFERENT EMPLOYER	S		
	Are the opport	unities for advancement good where you work now, at other	her workplace	es or both?	
	1	Good opportunities at respondent's current workplace	284	27,2	
	2	Good opportunities at other workplaces	132		
	3	Both	630		
		Total	1046		
	9	No answer	46		
		Not employed last week/Not applicable	4050		
		. ,	5142		
X590	NUMBED OF	SUBORDINATES			Y414, jfr
		sons do you supervise? This variable is divided into category	gories.		U357, jfr V404, jfr W233
	0		2344	75,4	
	1-9		493	15,9	
	10-19		113	3,6	
	20-29		58	1,9	
	30-39		31	1,0	
	40-49		19	0,6	
	50-59		11	0,4	
	60-69		8	0,3	
	70-79		7	0,2	
	80-89		2	0,1	
	100-199		9	0,3	
	200-299		8	0,3	
	300-399		2	0,1	
	400-499		1	0,0	
	600-699		1	0,0	
	000-077	Total	3107	0,0	
	999	No answer	17		
	999	Not employed last week	2018		
		The employed has week	5142		
		Mean value for all	J 1 T2	4,13	
		Standard deviation		21,81	

	Standard deviation		41,52	
X591	EDUCATIONAL REQUIREMENTS			Y415, U358, V405, jfr
	Is any schooling or vocational training above elementary schooling necessary for your job?			W234
	1 Yes	2319	74,5	
	2 No	793	25,5	
	Total	3112		
	9 No answer	12		
	Not employed last week	2018		
		5142		
X592	SCHOOL YEARS ABOVE ELEMENTARY SCHOOL			Y416, U359, V406, jfr
	About how many years of education above elementary school are n week and X591 EQ 1.	ecessary? The table is va	lid for employees last	W234
	0	55	2,4	
	1	139	6,1	
	2	234	10,2	
	3	824	36,0	
	4	239	10,4	
	5	164	7,2	
	6	291	12,7	
	7	180	7,9	
	8	95	4,2	
	9	13	0,6	
	10	14	0,6	
	11	6	0,3	
	12	7	0,3	
	13	2	0,1	
	14	3	0,1	
	15	9	0,4	
	16	9	0,4	
	17	2	0,1	
	18	1	0,0	
	22	1	0,0	
	Total	2288		
	99 No answer	43		
	Not employed last week/Not applicable	2811		
		5142		
	Mean value for all		4,13	
	Standard deviation		2,44	
	Mean value for >0		4,23	
	Standard deviation		2,38	
X593	LEARNING TIME			Y417
	Apart from the competence necessary to get a job such as yours, he reasonably well?	ow long does it take to lea	urn to do the job	
	1 1 day or less	51	1,6	
	2 2-5 days	156	5,0	
	3 1-4 weeks	385	12,5	
	4 1-3 months	490	15,9	
	5 3 months - 1 year	775	25,1	
	6 1 to 2 years	563	18,2	

	Total	3091		
	9 No answer	33		
	Not employed last week	2018		
	Tot omployed hist week	5142		
(594	USE OF PREVIOUS KNOWLEDGE			Y418
	To what extent can you in your daily work make use of what you' job experience?	ve learnt through your ed	ucation or previou	18
	J			
	1 To a very large extent	1092	35,1	
	2 To a large extent	825	26,5	
	3 To a certain extent	677	21,8	
	4 To a small extent	278	8,9	
	5 Not at all	237	7,6	
	Total	3109		
	9 No answer	15		
	Not employed last week	2018		
		5142		
(595	KNOWLEDGE CORRESPONDS TO WORK REQUIREMENT	NTS		
	How well do you think your skills and knowledge correspond to the that you	ne requirements of your v	vork? Do you thin	k
	1 are very overqualified	132	4,2	
	2 are somewhat overqualified	452	14,5	
	3 are suitably qualified	1867	60,0	
	4 need certain additional skills	594	19,1	
		67	2,2	
	5 need a good many additional skills		2,2	
	Total	3112		
	9 No answer	12		
	Not employed last week	2018		
3596	SPECIFIC COMPETENCE	5142		Y419
	Do you know of any other employers where you would have good	use for what you've lear	nt in your current	job?
	1 Yes, many	1082	34,9	
	2 Yes, some	1037	33,4	
	3 Yes, one or two	354	11,4	
	4 No	631	20,3	
	Total	3104	20,3	
	9 No answer	20		
	Not employed last week	2018		
	riot employed last week	5142		
<b>K</b> 597	ON-THE-JOB TRAINING	3142		Y420
	Have you in the last 12 months received any kind of education on	paid work-time?		
			40.5	
	1 Yes	1513	48,5	
	2 No	1604	51,5	
	Total	3117		
	9 No answer	7		
	Not employed last week	2018		
V 500		5142		
<b>X598</b>	NUMBER OF DAYS, ON-THE-JOB TRAINING			Y421

	into categories					
	1-4		629	41,8		
	5-9		446	29,6		
	10-19		285	18,9		
	20-29		80	5,3		
	30-39		28	1,9		
	40-49		8	0,5		
	50-59		11	0,7		
	60-69		6	0,4		
	70-79		1	0,1		
	90-99		3	0,2		
	120-129		1	0,1		
	150-159		2	0,1		
	190-199		1	0,1		
	240-249		2	0,1		
	290-299		1	0,1		
	360-365		2	0,1		
	200 200	Total	1506	-,*		
	999	No answer	14			
	,,,	Not employed last week/Did not receive education	3622			
		13. Supposed has week Did not receive education	5142			
		Mean value	3142		9,29	
		Standard deviation		,	20,81	
		Standard deviation			20,01	
X599	Could the educ lasted more tha					on
X599	Could the educ lasted more that	cation help you to advance at your workplace? The table an 4 days.  Yes	4	111	47,1	on
X599	Could the educ lasted more that 1 2	cation help you to advance at your workplace? The table an 4 days. Yes No	4	111 129	47,1 49,1	on
X599	Could the educ lasted more that 1 2	cation help you to advance at your workplace? The table an 4 days.  Yes  No  Doesn't know	4	111 129 33	47,1	on
X599	Could the educ lasted more that 1 2	eation help you to advance at your workplace? The table an 4 days.  Yes  No  Doesn't know  Total	4 4	111 129 33 373	47,1 49,1	on
X599	Could the educ lasted more that 1 2	eation help you to advance at your workplace? The table an 4 days.  Yes  No  Doesn't know  Total  No answer	4 4 8	33 373 18	47,1 49,1	on
X599	Could the educ lasted more that 1 2	eation help you to advance at your workplace? The table an 4 days.  Yes  No  Doesn't know  Total	4 4 8 42	33 373 18	47,1 49,1	on
	Could the educ lasted more that 1 2 8	cation help you to advance at your workplace? The table in 4 days.  Yes  No  Doesn't know  Total  No answer  Not employed last week/Did not receive education	4 4 8 42	33 373 18	47,1 49,1	on
X599 X600	Could the educ lasted more that 1 2 8	eation help you to advance at your workplace? The table an 4 days.  Yes  No  Doesn't know  Total  No answer	4 4 8 42	33 373 18	47,1 49,1	on
	Could the educ lasted more that  1 2 8  ON-THE-JOH Could this educ	cation help you to advance at your workplace? The table in 4 days.  Yes  No  Doesn't know  Total  No answer  Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL  cation be useful at another workplace? The table is valid	44 8 42 51	33 33 373 18 251 42	47,1 49,1 3,8	
	Could the educ lasted more that  1 2 8	cation help you to advance at your workplace? The table in 4 days.  Yes  No  Doesn't know  Total  No answer  Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL  cation be useful at another workplace? The table is valid	44 8 42 51	33 33 373 18 251 42	47,1 49,1 3,8	
	Could the educe lasted more that  1 2 8  ON-THE-JOH  Could this educemore than 4 day	cation help you to advance at your workplace? The table in 4 days.  Yes  No  Doesn't know  Total  No answer  Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL  cation be useful at another workplace? The table is valid	4 8 42 51 d for responde	33 33 373 18 251 42	47,1 49,1 3,8	
	Could the educe lasted more that 1 2 8  ON-THE-JOH  Could this educemore than 4 data 1	eation help you to advance at your workplace? The table in 4 days.  Yes  No  Doesn't know  Total  No answer  Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL  cation be useful at another workplace? The table is validays.	4 8 42 51 d for responde	33 373 18 251 42	47,1 49,1 3,8 education laste	
	Could the educlasted more that  1 2 8  ON-THE-JOH Could this educmore than 4 da  1 2	eation help you to advance at your workplace? The table in 4 days.  Yes  No  Doesn't know  Total  No answer  Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL  cation be useful at another workplace? The table is validys.  Yes	4 8 42 51 d for responde	33 33 373 18 251 42 ent whose	47,1 49,1 3,8 education laste	
	Could the educlasted more that  1 2 8  ON-THE-JOH Could this educmore than 4 da  1 2	ration help you to advance at your workplace? The table in 4 days.  Yes  No  Doesn't know  Total  No answer  Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL  cation be useful at another workplace? The table is validays.  Yes  No	4 8 42 51 d for responde	33 33 373 18 251 42 ent whose	47,1 49,1 3,8 education laste 87,1 9,6	
	Could the educlasted more that  1 2 8  ON-THE-JOH Could this educmore than 4 da  1 2	cation help you to advance at your workplace? The table in 4 days.  Yes  No  Doesn't know  Total  No answer  Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL  cation be useful at another workplace? The table is validays.  Yes  No  Doesn't know	4 8 42 51 d for responde	33 33 373 18 251 42 ent whose	47,1 49,1 3,8 education laste 87,1 9,6	
	Could the educlasted more that  1 2 8  ON-THE-JOH Could this educmore than 4 da  1 2	cation help you to advance at your workplace? The table in 4 days.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL cation be useful at another workplace? The table is validys.  Yes No Doesn't know Total	44 42 51 d for responde	111 129 33 18 251 42 ent whose 61 84 29	47,1 49,1 3,8 education laste 87,1 9,6	
X600	Could the educlasted more that  1 2 8  ON-THE-JOH Could this educmore than 4 da  1 2	eation help you to advance at your workplace? The table in 4 days.  Yes  No  Doesn't know  Total  No answer  Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL  cation be useful at another workplace? The table is validys.  Yes  No  Doesn't know  Total  No answer	44 8 42 51 d for responde 7 8 42	33 373 18 251 42 ent whose 61 84 29 74	47,1 49,1 3,8 education laste 87,1 9,6	
	Could the educe lasted more that 1 2 8  ON-THE-JOH  Could this educe more than 4 da 1 2 8	cation help you to advance at your workplace? The table in 4 days.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL cation be useful at another workplace? The table is validys.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education	44 8 42 51 d for responde 7 8 42	33 33 18 251 42 ent whose 61 84 29 74 17	47,1 49,1 3,8 education laste 87,1 9,6	d
X600	Could the educ lasted more that 1 2 8 8	ration help you to advance at your workplace? The table in 4 days.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL cation be useful at another workplace? The table is validays.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  HOURS OR SHIFT	44 8 42 51 d for responde 7 8 42	33 33 18 251 42 ent whose 61 84 29 74 17	47,1 49,1 3,8 education laste 87,1 9,6	
X600	Could the educ lasted more that 1 2 8 8	cation help you to advance at your workplace? The table in 4 days.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL cation be useful at another workplace? The table is validys.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education	44 8 42 51 d for responde 7 8 42	33 33 18 251 42 ent whose 61 84 29 74 17	47,1 49,1 3,8 education laste 87,1 9,6	d Y422, jfr
X600	Could the educe lasted more than 1 2 8 8 WORKING E	ration help you to advance at your workplace? The table in 4 days.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL cation be useful at another workplace? The table is validays.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  HOURS OR SHIFT	44 8 42 51 d for responde 7 8 42	111 129 33 18 251 42 ent whose 61 84 29 74 17 251 42	47,1 49,1 3,8 education laste 87,1 9,6	d Y422, jfr
X600	Could the educe lasted more than 1 2 8 8	ration help you to advance at your workplace? The table in 4 days.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL cation be useful at another workplace? The table is validys.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  HOURS OR SHIFT normal working hours or what shift do you work?	42 51 d for responde 7 8 42 51	111 129 33 18 251 42 ent whose 61 84 29 74 17 251 42	47,1 49,1 3,8 education laste 87,1 9,6 3,3	d Y422, jfr
X600	Could the educe lasted more than 1 2 8 8	ration help you to advance at your workplace? The table in 4 days.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL cation be useful at another workplace? The table is validys.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  HOURS OR SHIFT normal working hours or what shift do you work?  Daytime	44 42 51 d for responde 7 8 42 51	111 129 33 18 251 42 ent whose 61 84 29 74 17 251 42	47,1 49,1 3,8 education laste 87,1 9,6 3,3	d Y422, jfr
X600	Could the educ lasted more that 1 2 8 8 SON-THE-JOH Could this educ more than 4 da 1 2 8 SON-WORKING HE What are your 1 2	ration help you to advance at your workplace? The table in 4 days.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  B TRAINING: SPECIFIC/GENERAL cation be useful at another workplace? The table is validys.  Yes No Doesn't know Total No answer Not employed last week/Did not receive education  HOURS OR SHIFT normal working hours or what shift do you work?  Daytime Evening/night/morning	44 8 42 51 d for responde 7 8 42 51	111 129 33 33 18 251 42 251 42 42 42 51 42 51 42 51 42	47,1 49,1 3,8 education laste 87,1 9,6 3,3	d Y422, jfr

	Т	otal	3115		
	9 N	o answer	9		
	N	ot employed last week	2018		
X602			5142		
A002		ORKTIME PER WEEK			Y460, U418, V459, W251
	How many hours	are your regular weekly work hours? The	is variable is divided into categori	es.	
	1-5		9	0,3	
	6-10		30	1,0	
	11-15		13	0,4	
	16-20		157	5,1	
	21-25		73	2,3	
	26-30		222	7,1	
	31-35		198	6,4	
	36-40		2218	71,4	
	41-45		124	4,0	
	46-50		32	1,0	
	51-55		16	0,5	
	56-60		12	0,4	
	66-70		1	0,0	
	76-80		1	0,0	
	81-85		1	0,0	
	7	Total	3107		
	99 N	No answer	17		
	1	Not employed last week	2018		
			5142		
	N	Mean value		37,38	
	S	Standard deviation		8,53	
X603	SUITABLE WO	ORK TIME			Y461, U420,
		ork-time what suits you best or would yo wages would diminish or increase according		hours? (Take int	<b>V468</b>
	1 P	resent best	2352	75,7	
	2 S	horter better	543	17,5	
	3 L	onger better	210	6,8	
		otal	3105		
	9 N	o answer	19		
	N	ot employed last week	2018		
			5142		
X604	HOW OFTEN	OVERTIME			
	How often do yo	u work overtime? Is it (concerns respo	ndent's current job).		
	1 B	y and large never	811	26,2	
		few times a year	440	14,2	
		couple times a month	724	23,3	
		couple of times a week	564	18,2	
		everal times a week	557	18,0	
		ot applicable	5	0,2	
		otal	3101		
		o answer	23		
	/ 1				
		ot employed last week	2018		

X605	OVERTIME	PER YEAR				
	About how many hours of overtime does this amount to during one year? This variable is divided into categories.					
	1-9		36	8,7		
	10-19		102	24,8		
	20-29		113	27,4		
	30-39		43	10,4		
	40-49		45	10,9		
	50-59		37	9,0		
	60-69		11	2,7		
	70-79		3	0,7		
	80-89		2	0,5		
	90-99		1	0,2		
	100-199		16	3,9		
	200-299		2	0,5		
	300-399		1	0,2		
		Total	412			
	999	No answer	28			
		Not employed last week/No overtime	4702			
			5142			
		Mean value		30,16		
W(O)		Standard deviation		29,65		
X606	OVERTIME	PER MONTH				
	About how ma	ny hours of overtime does this amount to during one	e month?			
	1-9		455	64,0		
	10-19		186	26,2		
	20-29		52	7,3		
	30-39		4	0,6		
	40-49		8	1,1		
	50-59		4	0,6		
	70-79		1	0,1		
	100-109		1	0,1		
		Total	711			
	999	No answer	13			
		Not employed last week/No overtime	4418			
			5142			
		Mean value		8,80		
		Standard deviation		8,31		
X607	OVERTIME	PER WEEK				
	About how ma	ny hours of overtime does this amount to during one	e week?			
	1-9		830	75,6		
	10-19		230	20,9		
	20-29		31	2,8		
	30-39		6	0,5		
	40-49		1	0,1		
		Total	1098			
	99	No answer	23			
		Not employed last week/No overtime	4021			
			5142			
		Mean value		6,13		
		Standard deviation		4,87		

	OVERTIME Total number of	of hours of overtime during one week? (Valid for X	604, X605, X606, X607).	This variable is	jfr Y439, jfr U385, jfr V764, jfr W243
	divided into categories.				
	>1		529	23,8	
	1-9		1417	63,8	
	10-19		236	10,6	
	20-29		32	1,4	
	30-39		6	0,3	
	40-49		1	0,0	
		Total	2221		
	9999	No answer	64		
		Not employed last week/No overtime	2857		
		1 7	5142		
		Mean value for all		3,80	
		Standard deviation		4,30	
		Mean value for >0		4,83	
		Standard deviation		4,46	
X609	COMPENSA	TION FOR OVERTIME		.,	
	Are you entitle	d to financial compensation for the overtime you w	ork?		
	1	Yes	2347	75,9	
		No	741	24,0	
		Not applicable	5	0,2	
	3	Total	3093	0,2	
	9	No answer	31		
	9	Not employed last week	2018		
		Not employed last week			
			5147		
X610	WORKED W	HEN SICK	5142		
X610		HEN SICK  12 months, have you – in order to avoid salary red		of taking sick leave?	
X610				of taking sick leave?	
X610	During the last	12 months, have you – in order to avoid salary red	uctions – worked instead (	-	
X610	During the last  1 2	12 months, have you – in order to avoid salary red Yes, several times	uctions – worked instead o	11,6 17,2	
X610	During the last  1 2	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice	uctions – worked instead of 361 533	11,6	
X610	During the last  1 2 3	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never	361 533 2210	11,6 17,2	
X610	During the last  1 2 3	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total	361 533 2210 3104	11,6 17,2	
	During the last  1 2 3	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer	361 533 2210 3104 20	11,6 17,2	
X610	During the last  1 2 3 9	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer	361 533 2210 3104 20 2018 5142	11,6 17,2 71,2	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va	361 533 2210 3104 20 2018 5142	11,6 17,2 71,2	Y464, U434, V720, jfr
	During the last  1 2 3 9  FIXED MON  Salary in SEK	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va	361 533 2210 3104 20 2018 5142 ariable is divided into cate	11,6 17,2 71,2	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9  FIXED MON Salary in SEK	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week  THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va 0 999	361 533 2210 3104 20 2018 5142 ariable is divided into cate	11,6 17,2 71,2 2gories.	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9  FIXED MON Salary in SEK	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week  THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va 0 999	361 533 2210 3104 20 2018 5142 ariable is divided into cate	11,6 17,2 71,2 71,2 egories.	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9  FIXED MON  Salary in SEK  1- 2000-2 3000-3	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week  THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va 0 999 999	20 2018 5142 210 3104 20 2018 5142	11,6 17,2 71,2 71,2 egories. 15,8 0,0 0,0 0,2	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9  FIXED MON  Salary in SEK  1- 2000-2 3000-3 4000-4	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va 0 999 999	20 2018 5142 210 3104 20 2018 5142	11,6 17,2 71,2 71,2 egories. 15,8 0,0 0,0 0,0 0,2 0,2	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9  FIXED MON Salary in SEK  1- 2000-2 3000-3 4000-4 5000-5	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week  THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va 0 999 999 999	20 2018 5142 20 2018 5142 20 2018 5142	11,6 17,2 71,2 71,2 egories. 15,8 0,0 0,0 0,2 0,2 0,2	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9  FIXED MON  Salary in SEK  1- 2000-2 3000-3 4000-4 5000-5 6000-6	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week  THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va 0 999 999 999 999	361 533 2210 3104 20 2018 5142 ariable is divided into cate	11,6 17,2 71,2 71,2 15,8 0,0 0,0 0,0 0,2 0,2 0,2 0,5	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9  FIXED MON  Salary in SEK  1- 2000-2 3000-3 4000-4 5000-5 6000-6 7000-7	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week  THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va  0 999 999 999 999	2018 5142 ariable is divided into cate 481 1 5 5 6 16 33	11,6 17,2 71,2 71,2 egories. 15,8 0,0 0,0 0,2 0,2 0,2 0,2 0,5 1,1	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9  FIXED MON  Salary in SEK  1- 2000-2 3000-3 4000-4 5000-5 6000-6 7000-7 8000-8	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week  THLY SALARY BEFORE TAX per month before tax: fixed monthly salary. This va  0 999 999 999 999 999 999	actions – worked instead of 361 533 2210 3104 20 2018 5142 ariable is divided into cate 481 1 5 5 6 6 16 33 43	11,6 17,2 71,2 71,2 2 9gories. 15,8 0,0 0,0 0,2 0,2 0,2 0,2 0,5 1,1 1,4	Y464, U434, V720, jfr W272,
	During the last  1 2 3 9  FIXED MON  Salary in SEK  1- 2000-2 3000-3 4000-4 5000-5 6000-6 7000-7	12 months, have you – in order to avoid salary red Yes, several times Yes, once or twice No, never Total No answer Not employed last week  THLY SALARY BEFORE TAX  per month before tax: fixed monthly salary. This va  0 999 999 999 999 999 999 999 999	2018 5142 ariable is divided into cate 481 1 5 5 6 16 33	11,6 17,2 71,2 71,2 2 2 3 5 9,0 0,0 0,0 0,2 0,2 0,2 0,2 0,5 1,1 1,4 1,2	Y464, U434, V720, jfr W272,

12000-12999		92	3,0	
13000-13999		119	3,9	
14000-14999		202	6,6	
15000-15999		246	8,1	
16000-16999		264	8,7	
17000-17999		220	7,2	
18000-18999		182	6,0	
19000-19999		132	4,3	
20000-29999		632	20,7	
30000-39999		131	4,3	
40000-49999		46	1,5	
50000-59999		18	0,6	
60000-69999		8	0,3	
70000-79999		1	0,0	
150000-159999		1	0,0	
300000-399999		2	0,1	
	Total	3052		
999999	No answer	72		
	Not employed last week	2018		
		5142		
	Mean value for all		16145,93	
	Standard deviation		12623,48	
	Mean value for >0		19166,62	
	Standard deviation		11456,77	
X612 WEEKLY WAGE	E BEFORE TAX			Y465, U435, V721, jfr
Salary in SEK per	week before tax: fixed weekly wage.			W272, W275
0		3111	99,8	
2253		1	0,0	
3615		1	0,0	
4000		1	0,0	
4800		1	0,0	
5000		1	0,0	
Tot	al	3116		
99999 No	answer	8		
No	t employed last week	2018		
		5142		
	an value for all		6,31	
	ndard deviation		162,28	
	an value for >0		3933,60	
	ndard deviation		1097,52	
X613 FIXED HOURLY	WAGE			Y466, U436,
Salary in SEK per l	nour before tax: flat rate per hour. This variable is di	vided into categories.		V722, jfr W272, W275
0		2729	87,8	
50-59		5	0,2	
60-69		29	0,9	
70-79		72	2,3	
80-89		102	3,3	
90-99		66	2,1	
100-109		51	1,6	
110-119		27	0,9	
120-129		12	0,4	
120 127		14	~,·	

130-139		5	0,2	
140-149		3	0,1	
150-159		2	0,1	
180-189		1	0,0	
190-199		1	0,0	
200-209		1	0,0	
250-259		1	0,0	
270-279		1	0,0	
210-219	Total	3108	0,0	
000				
999	No answer	16		
	Not employed last week	2018		
		5142		
	Mean value for all		11,13	
	Standard deviation		30,92	
	Mean value for >0		91,25	
	Standard deviation		22,96	
X614 INDIVIDUAL	PIECE-RATE			Y467, U437,
				jfr V723,
Average earnin	ngs in SEK per hour before tax: individual	piece-rate. This variable is divid	led into categories.	V724, jfr W272,
^		3095	99,3	W275
0				
1-9		1	0,0	
10.19		2	0,1	
20-29		2	0,1	
30-39		1	0,0	
70-79		1	0,0	
80-89		3	0,1	
90-99		2	0,1	
100-109		2	0,1	
110-119		4	0,1	
120-129		1	0,0	
140-149		1	0,0	
400-409		1	0,0	
	Total	3116	,	
999	No answer	8		
,,,,	Not employed last week	2018		
	Not employed last week	5142		
	Mean value for all	3142	0,62	
	Standard deviation		10,03	
	Mean value for >0		92,67	
X615	Standard deviation		81,85	
GROUP PIEC	CE-RATE  ags in SEK per hour before tax: group piec	e-rate. This variable is divided i	nto categories.	Y468, U438, V725, jfr W272, W275
0		3087	99,1	
1-9		2	0,1	
10-19		2	0,1	
20-29		2	0,1	
30-39		1	0,0	
50-59		1	0,0	
100-109		1	0,0	
110-119		3	0,1	
120-129		10	0,3	
130-139		5	0,2	

	140-149		1	0,0	
	160-169		1	0,0	
		Total	3116		
	999	No answer	8		
		Not employed last week	2018		
			5142		
		Mean value for all		0,90	
		Standard deviation		10,45	
		Mean value for >0		96,93	
X616		Standard deviation		50,08	
AUIU	Average month	ALARY W BONUS/COMMISSION  ly salary before tax: fixed salary with divided into categories.	N bonus or commission, not included in	any alternative above.	jfr Y469, jfr U439, jfr V726, jfr W272, W275
	0		2869	92,7	W213
	1-999		49		
	1000-1999		49 57	1,6	
	2000-1999		28	1,8 0,9	
	3000-3999		28 19	0,6	
	4000-4999		9	0,8	
	5000-5999 6000-6999		5	0,2 0,2	
	7000-7999			0,2	
	8000-8999		6		
	9000-9999		4	0,1	
	10000-10999		1 7	0,0	
	11000-10999		3	0,2 0,1	
	12000-12999		2	0,1	
	13000-13999		1	0,0	
	14000-14999 15000-15999		1	0,0	
			6	0,2	
	16000-16999		1	0,0	
	17000-17999		2	0,1	
	18000-18999		1	0,0	
	19000-19999		2	0,1	
	20000-29999		11	0,4	
	30000-39999		2	0,1	
	40000-49999		3	0,1	
		Total	3095		
	999999		29		
		Not employed last week	2018		
			5142		
		Mean value for all		385,82	
		Standard deviation		2530,36	
		Mean value for >0		5283,67	
		Standard deviation		7877,26	
X617		INCONVENIENT WORKING HO		of the contract of the contrac	Y470, U441, V729, jfr
	Special comper divided into cat		urs not included above, in SEK per mor	ntn. This variable is	W272
	0			89,4	
	1-99			0,2	
	100-199			0,1	

200-299			0,1	
300-399			0,3	
400-499			0,1	
500-599			0,4	
600-699			0,3	
700-799			0,2	
800-899			0,3	
900-999			0,2	
1000-1999			4,3	
2000-2999			2,1	
3000-3999			0,8	
4000-4999			0,4	
5000-5999			0,3	
6000-6999			0,2	
7000-7999			0,1	
8000-8999			0,1	
9000-9999			0,0	
10000-10999			0,1	
12000-12999			0,0	
	Total	3072		
99999	No answer	52		
	Not employed last week	2018		
		5142		
	Mean value for all		211,21	
	Standard deviation		841,23	
	Mean value for >0		1996,41	
	Standard deviation		1769.93	
X618 OTHER WAC	Standard deviation		1769,93	V471 11442
OTHER WAG	E FORM SEK/MONTH		1769,93	Y471, U442, V730, jfr
OTHER WAG			1769,93	Y471, U442, V730, jfr W272
Salary in SEK p	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories			V730, jfr
Salary in SEK p	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985	96,4	V730, jfr
Salary in SEK p  0 1-999	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985 19	96,4 0,6	V730, jfr
OTHER WAG  Salary in SEK p  0 1-999 1000-1999	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985 19 16	96,4 0,6 0,5	V730, jfr
OTHER WAG  Salary in SEK p  0 1-999 1000-1999 2000-2999	E FORM SEK/MONTH  oer month: other wage form. This variable is divided into categories	2985 19 16 13	96,4 0,6 0,5 0,4	V730, jfr
OTHER WAG  Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985 19 16 13 12	96,4 0,6 0,5 0,4 0,4	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985 19 16 13 12 5	96,4 0,6 0,5 0,4 0,4	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999	E FORM SEK/MONTH  er month: other wage form. This variable is divided into categories	2985 19 16 13 12 5 4	96,4 0,6 0,5 0,4 0,4 0,2	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999	E FORM SEK/MONTH  eer month: other wage form. This variable is divided into categories	2985 19 16 13 12 5 4	96,4 0,6 0,5 0,4 0,4 0,2 0,1	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985 19 16 13 12 5 4 4	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985 19 16 13 12 5 4 4 4	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999	E FORM SEK/MONTH  er month: other wage form. This variable is divided into categories	2985 19 16 13 12 5 4 4 4 4	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1 0,0	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999	E FORM SEK/MONTH  eer month: other wage form. This variable is divided into categories	2985 19 16 13 12 5 4 4 4 4 1 24	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1 0,0 0,8	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985 19 16 13 12 5 4 4 4 1 24 2	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1 0,0 0,8 0,1	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999 20000-29999	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985 19 16 13 12 5 4 4 4 4 1 24 2	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1 0,0 0,8 0,1 0,1	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999	E FORM SEK/MONTH  ner month: other wage form. This variable is divided into categories	2985 19 16 13 12 5 4 4 4 1 24 2 2	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1 0,0 0,8 0,1	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999 20000-29999 30000-39999 40000-49999	E FORM SEK/MONTH  eer month: other wage form. This variable is divided into categories.  Total	2985 19 16 13 12 5 4 4 4 1 24 2 2 1 3096	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1 0,0 0,8 0,1 0,1	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999 20000-29999 30000-39999 40000-49999	E FORM SEK/MONTH  Total  No answer	2985 19 16 13 12 5 4 4 4 4 1 24 2 2 1 3096 28	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1 0,0 0,8 0,1 0,1	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999 20000-29999 30000-39999 40000-49999	E FORM SEK/MONTH  eer month: other wage form. This variable is divided into categories.  Total	2985 19 16 13 12 5 4 4 4 4 1 24 2 2 1 3096 28 2018	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1 0,0 0,8 0,1 0,1	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999 20000-29999 30000-39999 40000-49999	Total No answer Not employed last week	2985 19 16 13 12 5 4 4 4 4 1 24 2 2 1 3096 28	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,1 0,0 0,8 0,1 0,1 0,0	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999 20000-29999 30000-39999 40000-49999	E FORM SEK/MONTH  Deer month: other wage form. This variable is divided into categories.  Total  No answer  Not employed last week  Mean value for all	2985 19 16 13 12 5 4 4 4 4 1 24 2 2 1 3096 28 2018	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,0 0,8 0,1 0,1 0,0	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999 20000-29999 30000-39999 40000-49999	Total No answer Not employed last week  Mean value for all Standard deviation	2985 19 16 13 12 5 4 4 4 4 1 24 2 2 1 3096 28 2018	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,0 0,8 0,1 0,1 0,0 238,148 1911,280	V730, jfr
Salary in SEK p  0 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-19999 20000-29999 30000-39999 40000-49999	E FORM SEK/MONTH  Deer month: other wage form. This variable is divided into categories.  Total  No answer  Not employed last week  Mean value for all	2985 19 16 13 12 5 4 4 4 4 1 24 2 2 1 3096 28 2018	96,4 0,6 0,5 0,4 0,4 0,2 0,1 0,1 0,0 0,8 0,1 0,1 0,0	V730, jfr

X619		ARY PER HOUR	V(11 V(10 , 11 , 1 , 1	1 ' V(02	jfr Y472, jfr U443, jfr
		s divided into categories.	g X611 - X618 converted into hourly w	age by using X602.	V727, jfr W650
	30-39			3 0,1	
	40-49			5 0,2	
	50-59			14 0,5	
	60-69			62 2,1	
	70-79		1	92 6,4	
	80-89		4	15,9	
	90-99		5	525 17,6	
	100-199		15	572 52,6	
	200-299		1	.08 3,6	
	300-399			24 0,8	
	400-499			5 0,2	
	500-599			2 0,1	
	800-899			1 0,0	
	1000-1999			1 0,0	
		Total	29	991	
	9999			.33	
		Not employed last week		018	
		That employed hast week		.42	
		Mean value		116,46	
		Standard deviation		55,37	
X620	MONTHLY S	SALARY AFTER TAX			Y473, U433, V490, jfr
	How much is y categories.	our take-home pay (after tax) from	your regular job each month? This vari	able is divided into	W276
	200-	299	1	0,0	
	700-		3	0,1	
	1000-1		10	0,3	
	2000-2		13	0,4	
	3000-3		18	0,6	
	4000-4		53	1,8	
	5000-5		57	2,0	
	6000-6		75	2,6	
	7000-7		137	4,7	
	8000-8		195	6,7	
	9000-9		285	9,8	
	10000-10		434	14,9	
	11000-11		360	12,4	
	12000-12		309	10,6	
	13000-13		263	9,0	
	14000-14		196		
				6,7	
	15000-15		131	4,5	
	16000-16		89	3,1	
	17000-179		59	2,0	
	18000-189		44	1,5	
	19000-19		24	0,8	
	20000-29		136	4,7	
	30000-39		17	0,6	
	40000-499		1	0,0	
	60000-699		1	0,0	
	70000-79	999	1	0,0	

	150000-159999	1	0,0	
	Total	2913		
	999999 No answer	211		
	Not employed last week	2018		
		5142		
	Mean value for all		11833,74	
	Standard deviation		5219,81	
X621	PROFIT SHARE			Y474
	Benefit: A share in company profits?			
	1 No	2794	90,1	
	2 Yes, included in the wages	97	3,1	
	3 Yes, not included in the wages	193	6,2	
	4 Yes benefit, no info on emolument or not	17	0,5	
	Total	3101		
	9 No answer	23		
	Not employed last week	2018		
	x .y	5142		
X622	COMPANY CAR	- · · ·		Y476
	Benefit: A company car for private use?			
	1 No	2983	96,1	
	2 Yes, included in the wages	22	0,7	
	3 Yes, not included in the wages	87	2,8	
	4 Yes benefit, no info on emolument or not	12	0,4	
	Total	3104		
	9 No answer	20		
	Not employed last week	2018		
	1 ,	5142		
K623	FREE CELLPHONE			jfr Y477
	Benefit: Free cell phone or telephone in your home?			
	1 No	2707	87,24	
	2 Yes, included in the wages	40	1,29	
	3 Yes, not included in the wages	303	9,76	
	4 Yes benefit, no info on emolument or not	53	1,71	
	Total	3103		
	9 No answer	21		
	Not employed last week	2018		
	• •	5142		
K624	FREE CLEANING ETC			
	Benefit: Domestic services (cleaning, child-minding etc.)?			
	1 No	3090	99,6	
	2 Yes, included in the wages	3	0,1	
	3 Yes, not included in the wages	9	0,3	
	4 Yes benefit, no info on emolument or not	1	0,0	
	Total	3103		
	9 No answer	21		
	Not employed last week	2018		
		5142		

	HOLIDAY H	OUSE			Y478
	Benefit: Holid	ay house (free or for a nominal sum)?			
	1	No	2966	95,6	
	2	Yes, included in the wages	4	0,1	
	3	Yes, not included in the wages	123	4,0	
	4	Yes benefit, no info on emolument or not	10	0,3	
		Total	3103		
	9	No answer	21		
		Not employed last week	2018		
X626			5142		
1020	SHAREHOL	DER BENEFITS			Y480
	Benefit: Share	s, options, etc. at favourable rates?			
	1	No	2922	94,1	
	2	Yes, included in the wages	12	0,4	
	3	Yes, not included in the wages	154	5,0	
	4	Yes benefit, no info on emolument or not	16	0,5	
		Total	3104		
	9	No answer	20		
		Not employed last week	2018		
X627			5142		
	0		2019	65,1	
	0		2010	65.1	
	1-9		528	17,0	
	10-19		237	7,6	
	10-19 20-29		237 97	7,6 3,1	
	20-29		97	3,1	
	20-29 30-39		97 54	3,1 1,7	
	20-29 30-39 40-49 50-59 60-69		97 54 26 33 12	3,1 1,7 0,8	
	20-29 30-39 40-49 50-59 60-69 70-79		97 54 26 33 12	3,1 1,7 0,8 1,1 0,4 0,4	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89		97 54 26 33 12 13 9	3,1 1,7 0,8 1,1 0,4 0,4 0,3	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99		97 54 26 33 12 13 9	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99		97 54 26 33 12 13 9 4	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119		97 54 26 33 12 13 9 4 15	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129		97 54 26 33 12 13 9 4 15 6	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139		97 54 26 33 12 13 9 4 15 6 8 4	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149		97 54 26 33 12 13 9 4 15 6 8 4	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159		97 54 26 33 12 13 9 4 15 6 8 4 1	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1 0,0 0,4	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169		97 54 26 33 12 13 9 4 15 6 8 4 1 11	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1 0,0 0,4	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179		97 54 26 33 12 13 9 4 15 6 8 4 1 11 3 5	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1 0,0 0,4 0,1	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179		97 54 26 33 12 13 9 4 15 6 8 4 1 11 3 5	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1 0,0 0,4 0,1 0,2 0,2	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 200-209		97 54 26 33 12 13 9 4 15 6 8 4 1 11 3 5 6 5	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1 0,0 0,4 0,1 0,2 0,2	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 200-209 220-229		97 54 26 33 12 13 9 4 15 6 8 4 1 11 3 5 6 5 1	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1 0,0 0,4 0,1 0,2 0,2 0,2 0,2	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 200-209 220-229 230-239		97 54 26 33 12 13 9 4 15 6 8 4 1 11 3 5 6 5 1	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1 0,0 0,4 0,1 0,2 0,2 0,2 0,2 0,0 0,1	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 200-209 220-229		97 54 26 33 12 13 9 4 15 6 8 4 1 11 3 5 6 5 1	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1 0,0 0,4 0,1 0,2 0,2 0,2 0,2	
	20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 200-209 220-229 230-239 240-249	Total	97 54 26 33 12 13 9 4 15 6 8 4 1 11 3 5 6 5 1 2 2	3,1 1,7 0,8 1,1 0,4 0,4 0,3 0,1 0,5 0,2 0,3 0,1 0,0 0,4 0,1 0,2 0,2 0,2 0,2 0,1 0,1 0,1 0,2	

	Not employed last week	2018		
		5142		
	Mean value for all		7,91	
	Standard deviation		24,91	
	Mean value for >0		22,65	
	Standard deviation		37,99	
X628	PUNCTUALITY DEMANDED			Y482, U422, V470, W254
	Is punctuality demanded at your workplace?			, 170, 17201
	1 Yes	2120	68,1	
	2 No	993	31,9	
	Total	3113		
	9 No answer	11		
	Not employed last week	2018		
		5142		
X629	PUNCH CLOCK			Y483, U423, V471, W255
	Is there a punch clock you must use?			
	1 Yes	882	28,3	
	2 No	2233	71,7	
	Total	3115		
	9 No answer	9		
	Not employed last week	2018		
		5142		
X630	FLEXIBLE WORKING HOURS  Do you have any kind of flexible working hours, i.e. can you have and work?		yourself when you	Y484, U424
X630				
X630	Do you have any kind of flexible working hours, i.e. can y to begin and end work?	you within certain limits decide y	yourself when you vouself when you would will	
X630	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes	you within certain limits decide y	58,3	
X630	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total	you within certain limits decide y 1816 1298 3114	58,3	
X630	Do you have any kind of flexible working hours, i.e. can you begin and end work?  1 Yes 2 No Total 9 No answer	you within certain limits decide y  1816 1298 3114 10	58,3	
X630	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total	you within certain limits decide y  1816 1298 3114 10 2018	58,3	
X631	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week	you within certain limits decide y  1816 1298 3114 10	58,3	want
	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you	you within certain limits decide y  1816 1298 3114 10 2018 5142	58,3 41,7	Y485, U427, V474, W258
	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND	you within certain limits decide y  1816 1298 3114 10 2018 5142	58,3 41,7	Y485, U427, V474, W258
	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you	you within certain limits decide y  1816 1298 3114 10 2018 5142	58,3 41,7	Y485, U427, V474, W258
	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?	you within certain limits decide y  1816 1298 3114 10 2018 5142  ur workplace for about half an ho	58,3 41,7 our without informi	Y485, U427, V474, W258
	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes	you within certain limits decide y  1816 1298 3114 10 2018 5142  ar workplace for about half an ho	58,3 41,7 our without informi	Y485, U427, V474, W258
	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes 2 No	you within certain limits decide y  1816 1298 3114 10 2018 5142  ar workplace for about half an ho	58,3 41,7 our without informi	Y485, U427, V474, W258
	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes 2 No Total	you within certain limits decide y  1816 1298 3114 10 2018 5142  If workplace for about half an ho  1809 1303 3112	58,3 41,7 our without informi	Y485, U427, V474, W258
X631	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes 2 No Total 9 No answer	you within certain limits decide y  1816 1298 3114 10 2018 5142  ar workplace for about half an ho  1809 1303 3112 12	58,3 41,7 our without informi	Y485, U427, V474, W258
	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes 2 No Total 9 No answer	you within certain limits decide y  1816 1298 3114 10 2018 5142  ar workplace for about half an ho  1809 1303 3112 12 2018	58,3 41,7 our without informi	Y485, U427, V474, W258
X631	Do you have any kind of flexible working hours, i.e. can y to begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes 2 No Total 9 No answer Not employed last week	you within certain limits decide y  1816 1298 3114 10 2018 5142  If workplace for about half an ho  1809 1303 3112 12 2018 5142	58,3 41,7 Dur without informi 58,1 41,9	Y485, U427, V474, W258 ing a
X631	Do you have any kind of flexible working hours, i.e. can you begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes 2 No Total 9 No answer Not employed last week  CAN BE VISITED	you within certain limits decide y  1816 1298 3114 10 2018 5142  If workplace for about half an ho  1809 1303 3112 12 2018 5142	58,3 41,7 Dur without informi 58,1 41,9	Y485, U427, V474, W258 ing a
X631	Do you have any kind of flexible working hours, i.e. can you begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes 2 No Total 9 No answer Not employed last week  CAN BE VISITED  Can you receive a private visit at your workplace for say in the property of the private and the private in the priv	you within certain limits decide y  1816 1298 3114 10 2018 5142  If workplace for about half an ho  1809 1303 3112 12 2018 5142	58,3 41,7  our without informi 58,1 41,9	Y485, U427, V474, W258 ing a
X631	Do you have any kind of flexible working hours, i.e. can you begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes 2 No Total 9 No answer Not employed last week  CAN BE VISITED  Can you receive a private visit at your workplace for say in the property of the proper	1816 1298 3114 10 2018 5142  ar workplace for about half an horizontal state of the	58,3 41,7 our without informi 58,1 41,9	Y485, U427, V474, W258 ing a
X631	Do you have any kind of flexible working hours, i.e. can you begin and end work?  1 Yes 2 No Total 9 No answer Not employed last week  CAN GO ON AN ERRAND  If you need to go on a private errand, can you leave you supervisor?  1 Yes 2 No Total 9 No answer Not employed last week  CAN BE VISITED  Can you receive a private visit at your workplace for say in the same and	1816 1298 3114 10 2018 5142  ar workplace for about half an horizontal state of the	58,3 41,7 our without informi 58,1 41,9	Y485, U427, V474, W258 ing a

		5142		
X633	CAN DETERMINE PACE OF WORK			Y487, U429
	Can you yourself determine your pace of work?			
	1 Yes	2077	66,8	
	2 No	1033	33,2	
	Total	3110	33,2	
	9 No answer	14		
	Not employed last week	2018		
	Not employed last week	5142		
X634	INFLUENCE WHAT TASKS	2 - 12		Y489
	To what extent do you have influence over what tasks you carr	y out?		
	1 To a very large extent	700	22,6	
	2 To a large extent	826	26,6	
	3 To a certain extent	934	30,1	
	4 To a small extent	412	13,3	
	5 Not at all	232	7,5	
	Total	3104		
	9 No answer	20		
	Not employed last week	2018		
	• •	5142		
X635	INFLUENCE WORKING METHODS			Y490
	To what extent do you have influence over how you carry out	your tasks?		
	1 To a very large extent	1114	35,9	
	2 To a large extent	1066	34,4	
	3 To a certain extent	592	19,1	
	4 To a small extent	201	6,5	
	5 Not at all	128	4,1	
	Total	3101		
	9 No answer	23		
	Not employed last week	2018		
7.00		5142		
X636	LEARN NEW THINGS			Y491
	To what extent does your work mean that you learn new things	s?		
	1 To a very large extent	563	18,1	
	2 To a large extent	898	28,9	
	3 To a certain extent	1082	34,9	
	4 To a small extent	392	12,6	
	5 Not at all	168	5,4	
	Total	3103	•	
	9 No answer	21		
	Not employed last week	2018		
		5142		
X637	MUST BE CREATIVE			Y492
	To what extent does your work mean that you have to be creat	ive (innovative, inventive)?		
	1 To a very large extent	883	28,5	
	2 To a large extent	1057	34,1	
	3 To a certain extent	775	25,0	

	4	To a small extent	252	0.2	
		To a small extent  Not at all	253 131	8,2	
		Not at all Total	3099	4,2	
		No answer	25		
		Not employed last week	2018 5142		
X638	GETS SUPPO	RT FROM WORKMATES	3142		Y494
	To what extent	does your work mean that you can get suppo	ort and help from workmates wh	nen needed?	
	1	To a years large autom	895	28.0	
		To a very large extent		28,9	
		To a large extent To a certain extent	1208	39,0	
			716	23,1	
		To a small extent	190	6,1	
		Not at all	92	3,0	
		Total	3101		
		No answer	23		
		Not employed last week	2018		
X639			5142		
<b>X</b> U <i>J 7</i>	DIRECT SUPI	ERVISION			Y495
	To what extent your tasks?	does your work mean that your closest super	riors keep an eye on you while	you're carrying ou	t
	1	To a very large extent	92	3,0	
		To a large extent	182	5,9	
		To a certain extent	527	17,0	
		To a small extent	975	31,5	
		Not at all	1321		
				42,7	
		Total	3097		
		No answer	27		
		Not employed last week	2018 5142		
X640		OW BULES	3142		Y497
-	MUST FOLLO	JW RULES			1477
	To what extent	does your work mean that you must follow of	clearly stated rules or routines v	when you carry out	
	To what extent your tasks?	does your work mean that you must follow o	•		
	To what extent your tasks?	does your work mean that you must follow of	649	20,9	
	To what extent your tasks?	does your work mean that you must follow of To a very large extent To a large extent	649 779	20,9 25,1	
	To what extent your tasks?	does your work mean that you must follow of the control of the con	649 779 894	20,9 25,1 28,8	
	To what extent your tasks?  1 2 3 4	does your work mean that you must follow of the control of the con	649 779 894 423	20,9 25,1 28,8 13,6	
	To what extent your tasks?	does your work mean that you must follow of the control of the con	649 779 894 423 355	20,9 25,1 28,8	
	To what extent your tasks?  1 2 3 4 5	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100	20,9 25,1 28,8 13,6	
	To what extent your tasks?  1 2 3 4 5	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100 24	20,9 25,1 28,8 13,6	
	To what extent your tasks?  1 2 3 4 5	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100 24 2018	20,9 25,1 28,8 13,6	
	To what extent your tasks?  1 2 3 4 5	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100 24	20,9 25,1 28,8 13,6	
	To what extent your tasks?  1 2 3 4 5 9	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100 24 2018 5142	20,9 25,1 28,8 13,6 11,5	
X641	To what extent your tasks?  1 2 3 4 5 9  GROUP RESE	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100 24 2018 5142 up with collective responsibilit	20,9 25,1 28,8 13,6 11,5	
	To what extent your tasks?  1 2 3 4 5 9  GROUP RESP To what extent	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100 24 2018 5142 up with collective responsibilit	20,9 25,1 28,8 13,6 11,5	
	To what extent your tasks?  1 2 3 4 5 9  GROUP RESP To what extent  1 2	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100 24 2018 5142 up with collective responsibilit	20,9 25,1 28,8 13,6 11,5 y for the results? 24,2 30,2	
	To what extent your tasks?  1 2 3 4 5 9  GROUP RESP To what extent  1 2 3	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100 24 2018 5142 up with collective responsibilit 750 936 616	20,9 25,1 28,8 13,6 11,5 y for the results? 24,2 30,2 19,9	
	To what extent your tasks?  1 2 3 4 5 9  GROUP RESP  To what extent  1 2 3 4 5 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	does your work mean that you must follow of the control of the con	649 779 894 423 355 3100 24 2018 5142 up with collective responsibilit	20,9 25,1 28,8 13,6 11,5 y for the results? 24,2 30,2	

	9 No answer	26			
	Not employed last week	2018			
		5142			
X642	PACE OF WORK DETERMINED BY MACHINES			Y499	
	To what extent does your work mean that your pace of work is determined by machines or other equipment?				
	1 To a very large extent	208	6,7		
	2 To a large extent	243	7,8		
	3 To a certain extent	330	10,7		
	4 To a small extent	342	11,0		
	5 Not at all	1975	63,8		
	Total	3098			
	9 No answer	26			
	Not employed last week	2018			
	• •	5142			
K643	PACE OF WORK DETERMINED BY FELLOW WORKERS			Y500	
	To what extent does your work mean that your pace of work is determine	ned by that of your	fellow workers?		
	1 To a very large extent	172	5,6		
	2 To a large extent	419	13,5		
	3 To a certain extent	992	32,0		
	4 To a small extent	550	17,7		
	5 Not at all	966	31,2		
	Total	3099	,-		
	9 No answer	25			
	Not employed last week	2018			
	1 tot employed mot week	5142			
X644	PACE OF WORK DETERMINED BY CUSTOMERS			Y501	
	To what extent does your work mean that your pace of work must be adpassengers, patients, pupils or the like)?	lapted to external p	ersons (e.g. custon	ners,	
	passengers, patients, pupils of the like)?				
	1 To a very large extent	1028	33,2		
	2 To a large extent	828	26,7		
	3 To a certain extent	656	21,2		
	4 To a small extent	214	6,9		
	5 Not at all				
	5 Not at all	374	12,1		
	Total	374 3100	12,1		
			12,1		
	Total	3100	12,1		
	Total 9 No answer	3100 24	12,1		
X645	Total 9 No answer	3100 24 2018	12,1		
X645	Total  9 No answer  Not employed last week	3100 24 2018 5142	12,1		
X645	Total  9 No answer Not employed last week  BOSS' NUMBER OF SUBORDINATES	3100 24 2018 5142	2,0		
K645	Total  9 No answer Not employed last week  BOSS' NUMBER OF SUBORDINATES  How many persons are placed directly under your immediate supervisor	3100 24 2018 5142 r/boss?			
X645	Total  9 No answer Not employed last week  BOSS' NUMBER OF SUBORDINATES  How many persons are placed directly under your immediate supervisor  1 Have no boss	3100 24 2018 5142 r/boss?	2,0		
X645	Total  9 No answer Not employed last week  BOSS' NUMBER OF SUBORDINATES  How many persons are placed directly under your immediate supervisor  1 Have no boss 2 1-3 persons	3100 24 2018 5142 r/boss?	2,0 11,3		
X645	Total  9 No answer Not employed last week  BOSS' NUMBER OF SUBORDINATES  How many persons are placed directly under your immediate supervisor  1 Have no boss 2 1-3 persons 3 4-9 persons	3100 24 2018 5142 r/boss? 63 351 688	2,0 11,3 22,1		
K645	Total  9 No answer Not employed last week  BOSS' NUMBER OF SUBORDINATES  How many persons are placed directly under your immediate supervisor  1 Have no boss 2 1-3 persons 3 4-9 persons 4 10-19 persons 5 20-49 persons	3100 24 2018 5142 r/boss? 63 351 688 677	2,0 11,3 22,1 21,7		
<b>3645</b>	Total  9 No answer Not employed last week  BOSS' NUMBER OF SUBORDINATES  How many persons are placed directly under your immediate supervisor  1 Have no boss 2 1-3 persons 3 4-9 persons 4 10-19 persons 5 20-49 persons	3100 24 2018 5142 r/boss? 63 351 688 677 815	2,0 11,3 22,1 21,7 26,2		
5645	Total  9 No answer Not employed last week  BOSS' NUMBER OF SUBORDINATES  How many persons are placed directly under your immediate supervisor  1 Have no boss 2 1-3 persons 3 4-9 persons 4 10-19 persons 5 20-49 persons 6 50-99 persons 7 100 or more persons	3100 24 2018 5142 r/boss? 63 351 688 677 815 253	2,0 11,3 22,1 21,7 26,2 8,1 5,6		
Z645	Total  9 No answer Not employed last week  BOSS' NUMBER OF SUBORDINATES  How many persons are placed directly under your immediate supervisor  1 Have no boss 2 1-3 persons 3 4-9 persons 4 10-19 persons 5 20-49 persons 6 50-99 persons 7 100 or more persons	3100 24 2018 5142 r/boss? 63 351 688 677 815 253 174	2,0 11,3 22,1 21,7 26,2 8,1		

	99 No answer	8		
	Not employed last week	2018		
		5142		
X646	SEX OF BOSS			
	Is your immediate supervisor/boss a man or a woman?			
	1 Man	2057	67,5	
	2 Woman	976	32,0	
	3 Two supervisors, a man and a woman	14	0,5	
	Total	3047		
	9 No answer	8		
	Not employed last week/Have no boss	2087		
X647	BOSS BORN IN ANOTHER COUNTRY	5142		
		0		
	Was your immediate supervisor/boss born in Sweden or another country	?		
	1 Born in Sweden	2802	92,0	
	2 Born in another country	202	6,6	
	Two supervisors, one man one woman, one born in another country	4	0,1	
	8 Doesn't know	39	1,3	
	Total	3047	1,5	
	9 No answer	8		
	Not employed last week/Have no boss	2087		
	1.60 cmployed Mast Webb 1.M. o 116 coss	5142		
X648	DIFFICULT TO REPLACE RESPONDENT			
	In your opinion, how difficult would it be for your employer to replace y	ou if you quit?		
	1 Very difficult	415	13,4	
	2 Fairly difficult	1236	39,9	
	3 Not particularly difficult	955	30,8	
	4 Fairly easy	323	10,4	
	5 Very easy	168	5,4	
	Total	3097		
	9 No answer	27		
	Not employed last week	2018		
		5142		
X649	DIFFICULT TO GET NEW JOB			
	If you for some reason had to leave your present employer, how difficult a new job as good as your current one?	do you think it w	ould be for you to f	ind
	1 Very difficult	472	15,2	
	2 Fairly difficult	904	29,1	
	3 Not particularly difficult	721	23,2	
	4 Fairly easy	674	21,7	
	5 Very easy	331	10,7	
	Total	3102		
	9 No answer	22		
	Not employed last week	2018		
37.7.7.4		5142		
X651	TRAVEL TIME MINUTES PER DAY  Number of minutes of total travel time to and from work during last wee	k. This variable is	divided into	jfr Y441, jfr U387, jfr V765, jfr

V492, jfr Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?		categories. The	e table is valid for gainfully employed last week			W636
10.10   10.2   10.2   10.2   10.2   10.5		1	No commute/live at workplace	171	5,1	
100-20   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.5		2-9		139	4,2	
150   150		10-19		541	16,2	
119   119					17,3	
100   100				521		
100   100						
100-109						
80-89 90-99 1100-109 129 3.9 1100-119 120 0.8 1110-119 120 0.8 1110-119 121 0.0 1133 3.4,4 110-119 180 0.2 1100-139 180 0.2 1100-139 180 0.2 1100-139 180 0.2 1100-139 180 0.2 1100-139 180 0.2 1100-139 190 190 190 190 190 190 190 190 190 19						
100-109   28   0.8   0.8   1.10   1						
100-109						
110-119						
120-129						
130-139						
140-149						
150-159						
160-169						
170-179						
180-189						
190-199						
1						
1						
1						
\$\frac{240-249}{480-489}						
A80-489						
Total   3349						
184   999   No answer   13   1596   1596   1596   1592   1596   1594   1596   1594   1596   1594   1596   1594   1596   1594   1596   1594   1596   1594		480-489	T-4-1		0,0	
Not gainfully employed   1596   5142   51		007				
Not gainfully employed   1596   5142						
Mean value for all   39,73   35,53   Mean value for >1   41,81   35,28		999				
Mean value for all   39,73   35,53   Mean value for >1   41,81   35,28			Not gainfully employed			
Standard deviation   35,53     Mean value for >1   41,81			Mean value for all	3142	39.73	
Mean value for >1						
Not gainfully employed   Standard deviation   35,28   Standard deviation   Standard						
WORKLOAD How great is your workload on a normal workday? Do you usually have  1 Much too much to do 580 16,5 2 A bit too much to do 1273 36,1 3 About the right amount to do 1607 45,6 4 A bit too little to do 49 1,4 5 Much too little to do 14 0,4 Total 3523 9 No answer 23 Not gainfully employed 1596 Total 5142  X653  HEAVY LIFTING Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?  Y507, U4 V492, jfr						
How great is your workload on a normal workday? Do you usually have  1 Much too much to do 580 16,5 2 A bit too much to do 1273 36,1 3 About the right amount to do 1607 45,6 4 A bit too little to do 49 1,4 5 Much too little to do 14 0,4 Total 3523 9 No answer 23 Not gainfully employed 1596 5142  X653  HEAVY LIFTING Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?	X652	WORKLOAI			55,20	
2 A bit too much to do 3 About the right amount to do 1607 45,6 4 A bit too little to do 49 1,4 5 Much too little to do 14 0,4 Total 3523 9 No answer 23 Not gainfully employed 1596 Total  HEAVY LIFTING Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength w277 W277				ually have		
2 A bit too much to do 3 About the right amount to do 1607 45,6 4 A bit too little to do 49 1,4 5 Much too little to do 14 0,4 Total 3523 9 No answer 23 Not gainfully employed 1596 Total  HEAVY LIFTING Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength w277 W277		1	Much too much to do	580	16.5	
3 About the right amount to do 4 A bit too little to do 4 A bit too little to do 5 Much too little to do Total 5 Not gainfully employed 7 Not gainfully employed 1596 1542  X653  HEAVY LIFTING Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?						
4 A bit too little to do 5 Much too little to do 14 0,4 Total 3523 9 No answer 23 Not gainfully employed 1596 Total 5142  X653  HEAVY LIFTING Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?  Y507, U4 V492, jfr W277						
5 Much too little to do Total 3523  9 No answer 23 Not gainfully employed 1596  5142  X653  HEAVY LIFTING Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?  Y507, U4 V492, jfr W277						
Total 3523 9 No answer 23 Not gainfully employed 1596 5142  **X653**  **HEAVY LIFTING** Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?  **Total 3523 **Y507, U4 V492, jfr W277**  **W277**  **W277**  **W277**  **Total 3523 **Total 423						
9 No answer Not gainfully employed 1596 5142  **EAVY LIFTING** Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?  **EAVY LIFTING** Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength W277		3			U, <del>T</del>	
Not gainfully employed  1596  5142  ***X653**  **HEAVY LIFTING**  Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?  **W277**  W277**		Q				
X653  HEAVY LIFTING  Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?  Y507, U4 V492, jfr W277		,				
HEAVY LIFTING  Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?  Y507, U4 V492, jfr W277						
Do you have to be able to lift 60 kilos in order to manage your job? If yes: Do you need such physical strength daily in your work, a few times per week or less often?	X653	HEAVY LIFT	TING			Y507, U447, V492, ifr
44 * 0		Do you have to daily in your w	be able to lift 60 kilos in order to manage your york, a few times per week or less often?	r job? If yes: Do you need su	ch physical strength	
11 Less often 197 5 6		11	Less often	197	5,6	

	12 A few times per week	277	7,8	
	13 Daily	310	8,8	
	20 No	2750	77,8	
	Total	3534		
	9 No answer	12		
	Not gainfully employed	1596		
		5142		
X654	PHYSICALLY DEMANDING			Y508, U448,
	Is your type of work physically demanding in any other way?			V493, W278
	1 Yes	1591	45	
	2 No	1944	55	
	Total	3535	33	
	9 No answer	11		
	Not gainfully employed	1596		
	Not gainfully employed	5142		
X655	DAILY SWEATING	01.2		Y509, U449,
				V494, W279
	Does your work make you sweaty from physical exertion every day?			
	1 Yes	845	23,9	
	2 No	2687	76,1	
	Total	3532		
	9 No answer	14		
	Not gainfully employed	1596		
		5142		
X656	MENTALLY TAXING			Y510, U451, V496, W281
	Is your work mentally taxing?			V490, W281
	1 Yes	1786	50,5	
	2 No	1748	49,5	
	Total	3534		
	9 No answer	12		
	Not gainfully employed	1596		
		5142		
X657	STRESSFUL WORK			Y511, U452, V497, W282
	Is your work stressful?			,,
	1 Yes	2494	70,6	
	2 No	1040	29,4	
	Total	3534		
	9 No answer	12		
	Not gainfully employed	1596		
		5142		
X658	MONOTONOUS WORK			Y512, U453,
	Is your work monotonous?			V498, W283
	1 Yes	643	18,2	
	2 No	2890	81,8	
	Total	3533		
	9 No answer	13		
	Not gainfully employed	1596		
	· 1 /	5142		

X659	PSYCHOLOG	GICAL PRESSURE			Y513
	Index for psychological pressure was created by combining information about DEMAND and DISCRETION at work. If X656=1 (mentally taxing work) and X657=1 (stressful work) DEMAND is coded 1. For other combinations DEMAND is coded 0. If X633=1 (can determine pace of work) and X658=2 (not monotonous work) DISCRETION is coded 1. For other combinations DISCRETION is coded 0.				
	1	Discretion and not demand	1057	34,0	
			1375	44,3	
		Not discretion but demand	674	21,7	
		Total	3106	,,	
	9	No answer	18		
		Not employed last week	2018		
		1 7	5142		
<b>K660</b>	PSYCHOLOG	GICAL ACTIVITY			Y514
	Index for psycl work (see X659	hological activity was created by combining in 9).	formation about DEMAND	and DISCRETION	at
	1	Not discretion and not demand	705	22,7	
		Other	1731	55,7	
	_	Both discretion and demand	670	21,6	
		Total	3106	,-	
	9	No answer	18		
		Not employed last week	2018		
		1 7	5142		
661	PHYSICALLY	Y EXHAUSTED			jfr U450, j V495, jfr
	Are you physic	ally exhausted after work?			W280
	1	Yes, always	85	2,4	
	2	Yes, most of the time	291	8,2	
	3	Yes, sometimes	994	28,1	
	4	No, seldom	937	26,5	
	5	No, never	1226	34,7	
		Total	3533		
	9	No answer	13		
		Not gainfully employed	1596		
			5142		
<b>K662</b>		EXHAUSTED			jfr U454, j1 V499, jfr W284
	Are you mentar	lly exhausted after work?			VV 204
	1	Yes, always	68	1,9	
	2	Yes, most of the time	356	10,1	
	3	Yes, sometimes	1374	38,9	
	4	No, seldom	839	23,7	
	5	No, never	897	25,4	
		Total	3534		
	9	No answer	12		
		Not gainfully employed	1596		
X663			5142		
	NOISE				Y515, U456 V501, W28
	Is it noisy where you work? If yes: Is it noisy all the time or just sometimes? Is the noise deafening?				
	111	Sometimes deafening	315	8,9	
		Sometimes, not deafening	389	11,0	

			201		
	121	Always deafening	281	8,0	
	122	Always, not deafening	282	8,0	
	200	No	2264	64,1	
	999	Total	3531		
	999	No answer	15		
		Not gainfully employed	1596 5142		
X664	MONOTON	OUS MOVEMENTS	3142		Y517, U465,
		ir work have to perform many repetitive and	monotonous movements?		V511
	Do you iii you	ir work have to perform many repetitive and i	monotonous movements?		
	1	Yes	1615	45,7	
	2	No	1919	54,3	
		Total	3534		
	9	No answer	12		
		Not gainfully employed	1596		
			5142		
X665		LE WORK POSITIONS			Y518, U466, V512
	Does your wo	ork force you to take bent, twisted or in other	ways unsuitable work positions?		
	1	Yes	1486	42,1	
	2	No	2045	57,9	
		Total	3531		
	9	No answer	15		
		Not gainfully employed	1596		
			5142		
X666	GAS, DUST,	SMOKE			Y519, U468, V514, jfr
	Are you in yo	ur work exposed to gas, dust or smoke? If yes	s: Is this so all the time, often or	only sometimes?	W290
	11	All the time	306	8,7	
	12	Often	276	7,8	
	13	Sometimes	442	12,5	
	20	No	2507	71,0	
		Total	3531		
	99	No answer	15		
		Not gainfully employed	1596		
			5142		
X667	DIRTY WO				jfr U455, jfr V500, jfr
	Do you get di	rty in your work? If yes: Do you get just a litt	le dirty or very dirty?		W285
	11	A little dirty	1054	29,8	
	12	Very dirty	291	8,2	
	20	No	2187	61,9	
		Total	3532		
	99	No answer	14		
		Not gainfully employed	1596		
			5142		
X668	TOXIC SUB	STANCES, ACIDS, EXPLOSIVES			Y521, U470, V516, jfr
		into contact with toxic substances, corroding only sometimes?	g acids or explosives? If yes: Do	pes this happen all the	W291
	11	All the time	116	3,3	
	12	Often	146	4,1	

	13	Sometimes	433	12,3	
	20	No	2838	80,3	
	20	Total	3533	80,5	
	99	No answer	13		
	,,,	Not gainfully employed	1596		
		Not gainfully employed	5142		
X669	A DOENCE D	TE TO WANTED	3142		
	ABSENCE D	UE TO ILLNESS			
		t 12 months, about how many days have you been a ided into categories.	absent from work due to o	wn illness? This	
	0		1623	46,2	
	1-9		1253	35,6	
	10-19		288	8,2	
	20-29		82	2,3	
	30-39		64	1,8	
	40-49		31	0,9	
	50-59		7	0,2	
	60-69		33	0,9	
	70-79		13	0,9	
	80-89 90-99		7 15	0,2	
				0,4	
	100-199		48	1,4	
	200-299		13	0,4	
	300-365	T . 1	39	1,1	
		Total	3516		
	999	No answer	30		
		Not gainfully employed	1596		
			5142		
		Mean value for all		12,04	
		Standard deviation		44,28	
		Mean value for >0		22,36	
V.(70		Standard deviation		58,41	
X670	SATISFACT	ION WITH JOB			Y522
	So now we've your current jo	asked a lot of questions about your working conditab?	tions. On the whole, how s	satisfied are you w	ith
	1	Vana aki Gad	1176	22.2	
	1 2	Very satisfied Rather satisfied	1738	33,3	
	3	Neither satisfied nor dissatisfied	400	49,2	
				11,3	
	4	Rather dissatisfied	162	4,6	
	5	Very dissatisfied	53	1,5	
	0	Total	3529		
	9	No answer	17		
		Not gainfully employed	1596		
X671			5142		
12072	SATISFACT	ION WITH WAGES			Y523
	How satisfied	are you with your current wages (income from wor	·k)?		
	1	Very satisfied	318	9,0	
	2	Rather satisfied	1330	37,8	
	3	Neither satisfied nor dissatisfied	769	21,8	
	4	Rather dissatisfied	739	21,0	
				•	

	Total	3521	
9	No answer	25	
	Not gainfully employed	1596	
		5142	
X672 ARABLE LA	ND		Y524, U482, V526, W300
How large is farmers last we	the farm (hectares arable land)? This tek.	variable is divided into categories. The table is valid to	
0		5 6,0	
2		2 2,4	
3		1 1,2	
4		1 1,2	
5		8 9,5	
6		3 3,6	
7		2 2,4	
8		1 1,2	
9		1 1,2	
10-19		14 16,7	
20-29		13 15,5	
30-39		5 6,0	
40-49		5 6,0	
50-59		4 4,8	
60-69		3 3,6	
70-79		3 3,6	
80-89		4 4,8	
100-109		3 3,6	
110-119		1 1,2	
120-129		1 1,2	
130-139		1 1,2	
170-179		1 1,2	
220-229		1 1,2	
270-279		1 1,2	
	Total	84	
999	No answer	7	
	Not farmer	5051	
		5142	
	Mean value for all	38,46	
	Standard deviation	48,36	
	Mean value for >0	40,90	
	Standard deviation	48,87	
X673 WOODLAND	•		Y525, U483,
How large is the	ne farm (hectares of woodland)? This v	variable is divided into categories.	V527, W301
0		8 9,6	
2		1 1,2	
3		1 1,2	
5		4 4,8	
6		1 1,2	
7		1 1,2	
9		1 1,2	
10-19		14 16,9	
20-29		8 9,6	
30-39		7 8,4	
40-49		10 12,0	

50-59	)	5	6,0	
60-69	)	6	7,2	
70-79	)	1	1,2	
80-89	)	2	2,4	
90-99	)	1	1,2	
100-109	)	2	2,4	
110-119	)	1	1,2	
120-129	)	2	2,4	
150-159	9	2	2,4	
200-209	9	1	1,2	
290-299	9	1	1,2	
350-359	9	1	1,2	
370-379	9	1	1,2	
99'		1	1,2	
	Total	83		
999		8		
	Not farmer	5051		
		5142		
	Mean value for all	31.2	61,37	
	Standard deviation		125,00	
	Mean value for >0		67,92	
	Standard deviation		129,86	
X674			129,00	***** 10
PERMANE	NT EMPLOYEES ON FARM			Y526, jfr U484
Are there an	y permanent employees on the farm? (A	ssisting family members should no	ot be counted).	0.0.
	1	4	7.1	
90		6	7,1	
88	No employees	78	92,9	
00	Total	84		
99	No answer	7		
	Not farmer	5051		
X675		5142		*****
HOURS DU	URING BUSIEST PERIOD			Y528, U487, V530, W308
How many v categories.	working hours per week is usual on the fa	arm during the busiest period? Thi	s variable is divided	
1-9	3	8	9,5	
10-19		14	9,3 16,7	
20-29		11	13,1	
30-3		5	6,0	
40-4		8	9,5	
50-59		7	9,3 8,3	
60-69		9		
			10,7	
70-79		5	6,0	
80-89		5	6,0	
90-99		3	3,6	
100-109		5	6,0	
110-119		4	4,8	
	Total	84		
999		7		
	Not farmer	5051		
	- 1.4.7 - 1.1.1.1.1			
		5142		
	Mean value Standard deviation	5142	45,49 32,60	

X676	HOURS DURIN	G QUIETEST PERIOD			Y529, U488, V531, W309
	How many work into categories.	ing hours per week is usual on the farm during	the least busy period? This	s variable is divided	
	0		18	21,4	
	1-9		20	23,8	
	10-19		13	15,5	
	20-29		6	7,1	
	30-39		9	10,7	
	40-49		11	13,1	
	50-59		3	3,6	
	70-79		3	3,6	
	90-98		1	1,2	
		Γotal	84	,	
		No answer	7		
		Not farmer	5051		
	•	. 100 141.1101	5142		
	1	Mean value	3172	18,73	
		Standard deviation		20,98	
		Mean value for >0		23,83	
		Standard deviation		20,94	
X677				20,94	
	NUMBER OF B  How many week	SUSY WEEKS s per year are very busy on the farm?			Y530, U489, V532, W310
	0		5	6,2	
	1		3	3,7	
	2		7	8,6	
	3		4	4,9	
	4		13	16,0	
	5		6	7,4	
	6		6	7,4	
	7		4	4,9	
	8		10	12,3	
	10		4	4,9	
	12		3	3,7	
	15		2	2,5	
	16		1	1,2	
	20		4	4,9	
	24		2	2,5	
	26		1	1,2	
	30		1	1,2	
	35		1	1,2	
	39		1	1,2	
	51		1	1,2	
	52		2	2,5	
		otal	81		
		o answer	10		
		ot farmer	5051		
			5142		
	N	lean value for all		9,75	
		tandard deviation		11,40	
		lean value for >0		10,39	
		tandard deviation		11,48	

X678	VACATION P	OSSIBILITY			Y531, U490, V533, W311
	Can you take va	cation from the farm any part of the year?			1000, 11011
	1	Yes	77	91,7	
	2 1	No	7	8,3	
	5	Fotal	84		
	9 1	No answer	7		
	I	Not farmer	5051		
			5142		
X679	VACATION 19	999			Y532, U491,
	Did you take an	y vacation from the farm in 1999?			V534, jfr W312
	1	Yes	63	75	
	2 1	No	21	25	
	-	Fotal	84		
		No answer	7		
		Not farmer	5051		
			5142		
X680	VACATION W	ZEEKS 1999  ss of vacation did you take from the farm in	10002		Y533, U492, V535, jfr W312
	now many week	as of vacation did you take from the farm in	1999 :		W312
	0		6	10	
	1		25	41,7	
	2		13	21,7	
	3		4	6,7	
	4		5	8,3	
	5		2	3,3	
	6		2	3,3	
	10		2	3,3	
	45		1	1,7	
	,	Гotal	60		
	99 1	No answer	10		
	I	Not farmer/Farmer no vacation	5072		
			5142		
	I	Mean value for all		2,83	
	5	Standard deviation		5,91	
	I	Mean value for >0		3,15	
	5	Standard deviation		6,15	
X681		RY) SELF EMPLOYED			Y534, jfr
	Industrial Classi	ry does your company belong or what does fication ( <i>Svensk närningsgrensindelning</i> , St anden i samordningsfrågor 1992:5, SE-SIC9	NI). A list of codes is publis	shed by Statistics Sweden	U494, jfr V537, jfr W314
X684	NUMBER OF	EMPLOYEES IN FIRM			Y537, U499,
		loyees are there in the firm? (Assisting familed into categories. The table is valid for self-		ounted as employee). This	V538, jfr W315
	1		34	18,1	
	2		26	13,8	
	3		25	13,3	
	4		22	11,7	
	5		11	5,9	
	6		6	3,2	

	7		7	3,7	
	8		5	2,7	
	9		5	2,7	
	10-19		18	9,6	
	20-29		10	5,3	
	30-39		1	0,5	
	40-49		3	1,6	
	60-69		3	1,6	
	70-79		1	0,5	
	80-89		1	0,5	
	90-99		7	3,7	
	110-119		2	1,1	
	990-997		1	0,5	
		Total	188		
	888	No employees	220		
		Not self-employed	4734		
			5142		
		Mean value		14,48	
V/05		Standard deviation		32,95	
X685	AVERAGE W	ORKING HOURS			Y542, U501,
	How many hou	ars do you normally work in the firm p	er week seen on average over a w	hole year? This yari	V540, W317
	divided into ca		er week seen on average over a wi	noie year: This vari	able is
	1-9		48	12,0	
	10-19		23	5,8	
	20-29		33	8,3	
	30-39		36	9,0	
	40-49		100	25,0	
	50-59		84	21,0	
	60-69		58	14,5	
	70-79		14	3,5	
	80-89		1	0,3	
	90-98		3	0,8	
		Total	400		
	99	No answer	8		
		Not self-employed	4734		
			5142		
		Mean value		39,30	
		Standard deviation		19,85	
X686	HOURS BUS	Y WEEKS			
	How many hou categories.	ars per week do you usually work in th	e company during busy weeks? The	nis variable is divide	ed into
	categories.				
	1-9		31	7,9	
	10-19		15	3,8	
	20-29		26	6,6	
	30-39		18	4,6	
	40-49		45	11,5	
	50-59		73	18,6	
	60-69		80	20,4	
	70-79		60	15,3	
	80-89		28	7,1	
	90-99		5	1,3	
	100-109		8	2,0	

	110.110			0.2	
	110-119		1	0,3	
	120-129		2	0,5	
	140-149		1	0,3	
		Total	393		
	999	No answer	15		
		Not self-employed	4734		
			5142		
		Mean value		51,30	
		Standard deviation		24,16	
X687	HOURS QUII	ET WEEKS			
	**		1		
	How many hou categories.	nrs per week do you usually work in the	e company during quiet weeks? Th	us variable is divid	ed into
	0		23	5,8	
	1-9		45	11,4	
	10-19		18	4,6	
	20-29		53		
				13,5	
	30-39		72	18,3	
	40-49		104	26,4	
	50-59		45	11,4	
	60-69		25	6,3	
	70-79		6	1,5	
	80-89		1	0,3	
	90-98		2	0,5	
		Total	394		
	99	No answer	14		
		Not self-employed	4734		
			5142		
		Mean value for all		31,94	
		Standard deviation		18,91	
		Mean value for >0		33,92	
		Standard deviation		17,68	
X688	NUMBER OF	BUSY WEEKS			
	About how ma	ny busy weeks do you have during a or	ne-year period?		
			<b>5</b> 0	141	
	0		53	14,1	
	1		5	1,3	
	2		5	1,3	
	3		10	2,7	
	4		27	7,2	
	5		19	5,1	
	6		14	3,7	
	7		8	2,1	
	8		19	5,1	
	9		2	0,5	
	10		40	10,6	
	12		25	6,6	
	13		1	0,3	
	14		3	0,8	
	15		9	2,4	
	16		15	4,0	
			4		
	17		4	1,1	
	17 20		32	1,1 8,5	

	24		6	1,6	
	25		9	2,4	
	26		12	3,2	
	28		1	0,3	
	29		1	0,3	
	30		9	2,4	
	32		1	0,3	
	35		4	1,1	
	36		1	0,3	
	38		1	0,3	
	39		1	0,3	
	40		12	3,2	
	42		1	0,3	
	44		1	0,3	
	45		2	0,5	
	46		1	0,3	
	48		3	0,8	
	50		4	1,1	
	51		1	0,3	
	52		12	3,2	
		Total	376		
	99	No answer	32		
		Not self-employed	4734		
			5142		
		Mean value for all		14,51	
		Standard deviation		13,81	
		Mean value for >0		16,89	
		Standard deviation		13,48	
X689	VACATION 1				Y543, U503,
		ny vacation from the firm in 1999?			V542, jfr W319
	1	Yes	295	74,3	
		No	102	25,7	
	2	Total	397	23,7	
	9	No answer	11		
		Not self-employed	4734		
		Not sen-employed	5142		
X690	VACATION	WEEKS 1999	3172		Y544, U504,
	How many week	eks of vacation did you take from your firm in 19	999?		V543, jfr W319
	0		3	1,0	
	1		38	12,9	
	2		64	21,9	
	3		56	19,1	
	4		48	16,4	
	5		35	11,9	
	6		24	8,2	
	7		9	3,1	
	8		8	2,7	
	12		4	1,3	
	13		1	0,34	
	14		1	0,3	
i			2	0,7	
	16		2	0,7	

		Total	293		
	99	No answer	13		
		Not self-employed/Self-employed no vacation	4836		
			5142		
		Mean value for all		3,68	
		Standard deviation		2,44	
		Mean value for >0		3,72	
		Standard deviation		2,42	
X691	SEI FREELA	NCE OCCUPATION			Y545, jfr U508
	What is your o	ccupation/side-line? Coded according to the socio-econon	nic classification	system (SEI).	
	11	Unskilled manual worker, goods production	3	2,1	
	12	Unskilled manual worker, service production	60	41,1	
	21	Skilled manual worker, goods production	3	2,1	
	22	Skilled manual worker, service production	8	5,5	
	33	Low level, non-manual worker with routine tasks	9	6,2	
	35	Low level, non-manual worker, supervisor of manual workers	14	9,6	
	36	Low level, non-manual worker, without subordinates	26	17,8	
	45	Intermediate level, non-manual worker, supervisors	11	7,5	
	57	Professional, upper-level executive	4	2,7	
	60	Self-employed professional	8	5,5	
		Total	146		
	99	Unclassified	11		
		Not freelance occupation/Not employed last week	4985		
			5142		
VI COA					
X692	NYK80 FREE	ELANCE OCCUPATION			Y546, jfr
		ccupation/side-line? Coded according to Nordic Occupationing, NYK") for freelance occupation. See x413 where the			U509
X693	NYK85 FREE	ELANCE OCCUPATION			
	yrkesklassifice	occupation/side-line? Coded according to Nordic Occupating, NYK") for freelance occupation. A list of codes vågor (Reports on Statistical Coordination) MIS 1989:5.		*	
X694	AVARAGE V	VORKING HOURS			Y548, U511,
	How many hou is divided into	ars a week do you work with your occupation/side-line on categories.	average, seen o	ver a year? This variable	V547, jfr W323
	1		7	4,9	
	2		11	7,7	
	3		11	7,7	
	4		12	8,5	
	5		16	11,3	
	6		9	6,3	
	7		7	4,9	
	8		11	7,7	
	10-19		42		
	20-29		42 9	29,6	
	30-39		2	6,3	
	30-39 40-49			1,4	
			4	2,8 0,7	
			1		
	80-89	Total	142	0,7	

	999	No answer	15		
		Not freelance occupation/Not employed last week	4985		
			5142		
		Mean value		9,95	
		Standard deviation		10,45	
X695	SEI UNEMPL	OYED			Y549, jfr U516
		ccupation, i.e. what job do you consider to be your occupation oded according to the socio-economic classification system		our education and/or job	
	11	Unskilled manual worker, goods production	39	13,2	
	12	Unskilled manual worker, service production	70	23,6	
	21	Skilled manual worker, goods production	54	18,2	
	22	Skilled manual worker, service production	28	9,5	
	33	Low level, non-manual worker with routine tasks	13	4,4	
	35	Low level, non-manual worker, supervisor of manual workers	2	0,7	
	36	Low level, non-manual worker, without subordinates	17	5,7	
	45	Intermediate level, non-manual worker, supervisors	3	1,0	
	46	Intermediate non-manual worker, without subordinates	42	14,2	
	56	Professional, higher non-manual worker	25	8,4	
	57	Professional, upper-level executive	1	0,3	
	89	Farmer, area unknown	2	0,7	
		Total	296		
	99	Unclassified	26		
		Not unemployed/Not employed last week	4820		
			5142		
X696	NYK80 UNEN	MPLOYED			Y550, jfr U517
	experience? Co	ccupation, i.e. what job do you consider to be your occupationed according to Nordic Occupational Classification from imployed. See x413 where there is a list of different occupation.	1980 ("Nordis		
X697					
	NYK85 UNEN	MPLOYED			
	What is your or experience? Or yrkesklassificer	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Clring, NYK"). A list of codes was published by SCB's Med Ocordination) MIS 1989:5.	assification	from 1985 ("Nordisk	
X698	What is your or experience? Or yrkesklassificer	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Clring, NYK"). A list of codes was published by SCB's Med occupation) MIS 1989:5.	assification	from 1985 ("Nordisk	Y551, U525
X698	What is your or experience? Or yrkesklassificer on Statistical C	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Clring, NYK"). A list of codes was published by SCB's Med occupation) MIS 1989:5.	assification delanden i sar	from 1985 ("Nordisk nordningsfrågor (Reports	Y551, U525 V559, jfr W345
X698	What is your or experience? Or yrkesklassificer on Statistical Compared WEEKS UNE	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Cl ring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar	from 1985 ("Nordisk nordningsfrågor (Reports	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of the Weeks Une How long have categories.	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Cl ring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of the Weeks Une How long have categories.	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Cl ring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of Statistical Compari	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Cl ring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar d/laid off? Thi 69 55	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0 18,3	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of Statistical Compari	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Cl ring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar d/laid off? Thi 69 55 28	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0 18,3 9,3	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of Statistical Compari	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Cl ring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar d/laid off? Thi 69 55 28 16	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0 18,3 9,3 5,3	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of Statistical Compari	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Cl ring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar d'laid off? Thi 69 55 28 16 17	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0 18,3 9,3 5,3 5,7	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of Statistical Compari	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Clring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar d'laid off? Thi 69 55 28 16 17 10	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0 18,3 9,3 5,3 5,7 3,3	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of Statistical Compari	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Clring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	d/laid off? Thi  69 55 28 16 17 10 5	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0 18,3 9,3 5,3 5,7 3,3 1,7 2,3	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of Statistical Compari	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Clring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	d/laid off? Thi  69 55 28 16 17 10 5	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0 18,3 9,3 5,3 5,7 3,3 1,7 2,3 1,0	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of Statistical Compari	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Clring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar delanden	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0 18,3 9,3 5,3 5,7 3,3 1,7 2,3	V559, jfr
X698	What is your or experience? Or yrkesklassificer on Statistical Comparison of Statistical Compari	ccupation, i.e. what job do you consider to be your occupat Occupation according to Nordic Occupational Clring, NYK"). A list of codes was published by SCB's Med Coordination) MIS 1989:5.	assification delanden i sar delanden	from 1985 ("Nordisk nordningsfrågor (Reports s variable is divided into 23,0 18,3 9,3 5,3 5,7 3,3 1,7 2,3 1,0 1,0	V559, jfr

	130-139		3	1,0	
	140-149		3	1,0	
	150-159		9	3,0	
	160-169		2	0,7	
	170-179		1	0,3	
	180-189		2	0,7	
	190-199		1	0,3	
	200-299		23	7,7	
	300-399		15	5,0	
	400-499		5	1,7	
	500-599		4	1,3	
	700-799		1	0,3	
	800-899		1	0,3	
		Total	300	,	
	999	No answer	22		
		Not unemployed/Not employed last week	4820		
		Two unemployed/Two employed last week	5142		
		Mean value	5172	88,15	
700		Standard deviation		130,47	
	SEI PENSION	NERS			Y553, jfr U555
	What was you classification s	r main profession or occupation during your working life ystem (SEI).	? Coded accord	ling to the socio-eco	nomic
	11	Unskilled manual worker, goods production	00	0.40	
	12	Unskilled manual worker, service production	88	9,48	
	21	Skilled manual worker, goods production	200	21,55	
	22	Skilled manual worker, service production	116	12,50	
	33	Low level, non-manual worker with routine tasks	51	5,50	
			73	7,87	
	35	Low level, non-manual worker, supervisor of manual workers	13	1,40	
	36	Low level, non-manual worker, without	10		
	45	subordinates	77	8,30	
	45	Intermediate level, non-manual worker, supervisors	15	1,62	
	46	Intermediate non-manual worker, without subordinates	160	17,24	
	56	Professional, higher non-manual worker	52	5,60	
	57	Professional, upper-level executive**			
		**	20	2,16	
	60	Self-employed professional	17	1,83	
	79	Self employed, unknown number of employees	16	1,72	
	89	Farmer, area unknown	30	3,23	
		Total	928		
	99	Unclassified	42		
		Not pensioner	4172		
			5142		
701	NYK80 PENS	SIONERS			Y554
		main profession or occupation during your working life Classification from 1980 ("Nordisk yrkesklassificering, Nordions.			of
702	NYK85 PENS	SIONERS			
	Occupational (	ar main profession or occupation during your working Classification from 1985 ("Nordisk yrkesklassificering, landen i samordningsfrågor (Reports on Statistical Coordi	NYK"). A list o	of codes was publish	

X703	FORMER FA	RMER – ARABLE LAND			Y555, U55
	Retired farmer	: How many hectares of arable land did yo	ou have? This variable is divide	ed into categories.	
	0		1	2,5	
	1-9		7	17,5	
	10-19		13	32,5	
	20-29		4	10	
	30-39		3	7,5	
	40-49		5	12,5	
	50-59		3	7,5	
	60-69		1	2,5	
	80-89		1	2,5	
	90-99		1	2,5	
	250-259		1	2,5	
		Total	40		
	999	No answer	4		
		Not former farmer	5098		
			5142		
		Mean value for all		31,45	
		Standard deviation		41,15	
		Mean value for >0		32,26	
		Standard deviation		41,36	
K704	FORMER FA	RMER - WOODLAND			Y556, U55
	Retired farmer	: How many hectares of woodland did you	a have? This variable is divided	l into categories.	
	0		2	0.1	
	0		3	8,1	
	1-9		4	10,8	
	10-19		6	16,2	
	20-29		1	2,7	
	30-39		1	2,7	
	40-49		3	8,1	
	50-59		4	10,8	
	60-69		2	5,4	
	70-79		1	2,7	
	80-89		1	2,7	
	90-99		2	5,4	
	100-109		2	5,4	
	110-119		1	2,7	
	120-129		2	5,4	
	170-179		1	2,7	
	290-299		1	2,7	
	390-399		1	2,7	
	500-509		1	2,7	
		Total	37		
	999	No answer	7		
		Not former farmer	5098 5142		
		Mean value for all	5142	77,62	
				107,16	
		Standard deviation			
		Standard deviation  Mean value for > 0			
		Standard deviation  Mean value for >0  Standard deviation		84,47 109,23	

	Formerly self-	-employed: How many employees did you have?			
	0		24	36,4	
	1		4	6,1	
	2		8	12,1	
	3		3	4,5	
	4		6	9,1	
	5		2	3,0	
	6		1	1,5	
	9		2	3,0	
	10		3	4,5	
	11		2	3,0	
	12		2	3,0	
	13		1	1,5	
	19		2	3,0	
	20		3	4,5	
	30		1	1,5	
	50		1	1,5	
	70		1	1,5	
		Total	66		
	999	No answer	15		
		Not formerly self-employed	5061		
			5142		
		Mean value for all		6,42	
		Standard deviation		11,70	
		Mean value for >0		10,10	
		Standard deviation		13,39	
X706	WANTS TO	WORK			Y558, U559, V586, W363
	Would you lik working last v	xe to have a job now if you could find something suitableweek.	e? The table is val	id for pensioners no	
	1	Yes	89	11,3	
	2	No	696	88,7	
		Total	785		
	9	No answer	65		
		Not pensioner/Respondent pensioner but works	4292		
			5142		
X707	WANTED W	ORKING HOURS PER WEEK			Y559, jfr U560-U562
	How many ho	ours per week would you like to work?			0300-0302
	0		1	1,15	
	2		2	2,30	
	4		3	3,45	
	8		3	3,45	
	10		11	12,64	
	15		8	9,20	
	16		3	3,45	
			39	44,83	
	20				
	20 24		1	1,15	
			1 3	1,15 3,45	
	24				
	24 25		3	3,45	
	24 25 30		3	3,45 3,45	

	99	No answer	67		
		Not pensioner/Does not want to work	4988		
			5142		
		Mean value for all		19,30	
		Standard deviation		9,46	
		Mean value for >0		19,52	
		Standard deviation		9,27	
X708	DOES NOT	MANAGE TO WORK			Y560, U56
	Is that because	e you feel could not manage work right now?			V591
	1	Overting and ordered	0.9	14.2	
	1	Question not asked	98	14,2	
	2	Yes, feel unable to work at present	314	45,6	
	3	No T. d. l.	276	40,1	
		Total	688		
	9	No answer	18		
		Not pensioner/Does not want to work	4436		
X709			5142		
22.07	NOT PROF	TABLE			Y562, U56 V593
	Financially sp	peaking, do you think it doesn't pay to be gainfully employe	d?		
	1	Yes	79	31,3	
	2	No	173	68,7	
		Total	252		
	9	No answer	42		
		Not pensioner/Doesn't want to work	4848		
		•	5142		
X710	SEI OTHER				Y565
	and/or job ex	occupation, i.e. what type of job do you consider to be your perience? Coded according to the socio-economic classificated that the socio-economic classificated the socio-economic classificated that the socio-economic clas			
	11	Unskilled manual worker, goods production	46	8,2	
	12	Unskilled manual worker, service production	115	20,6	
	21	Skilled manual worker, goods production	44	7,9	
	22	Skilled manual worker, service production	74	13,3	
	33	Low level, non-manual worker with routine tasks	35	6,3	
	35	Low level, non-manual worker, supervisor of manual	6	1,1	
	26	workers	50	0.0	
	36	Low level, non-manual worker, without subordinates	50	9,0	
	45	Intermediate level, non-manual worker, supervisors	7	1,3	
	46	Intermediate non-manual worker, without subordinates	118	21,1	
	56 57	Professional, higher non-manual worker	24	4,3	
	57	Professional, upper-level executive	2	0,4	
	60	Self-employed professional	33	5,9	
	89	Farmer, area unknown	4	0,7	
	00	Total	558		
	99	Unclassified	205		
		Not applicable	4379		
V711			5142		
X711	NYK80 OTH	IER			Y566
		occupation, i.e. what type of job do you consider to be your perience? Occupation according to Nordic Occupational Cla			n

X712	NYK85 OTHI	ER			
	and/or job ex yrkesklassifice	occupation, i.e. what type of job do you perience? Occupation according to 1 ring, NYK"). A list of codes was publicoordination) MIS 1989:5.	Nordic Occupational Classification	on from 1985 ("Nordisk	
X713	HOURS – BU	YING GROCERIES, COOKING, W	ASHING DISHES		Y567, jfr
		number of hours per week that are sousehold. This variable is divided into		g and washing dishes in	U542, jfr V576
	0		10	0,2	
	1-5		813	16,3	
	6-10		1814	36,4	
	11-15		1323	26,6	
	16-20		548	11,0	
	21-25		293	5,9	
	26-30		115	2,3	
	31-35		35	0,7	
	36-40		13	0,3	
	41-45		4	0,1	
	46-50		5	0,1	
	56-60		5	0,1	
	66-70		1	0,0	
	00-70	T-4-1		0,0	
	00	Total	4979		
	99	No answer	163		
			5142	44.07	
		Mean value for all		11,85	
		Standard deviation		6,89	
		Mean value for >0		11,87	
X714		Standard deviation		6,87	Y568, jfr
1/14	HOURS RESPONDENT – BUYING GROCERIES, COOKING, WASHING DISHES				
	Approximate number of hours per week that the respondent spends on buying groceries, cooking and washing dishes. This variable is divided into categories.				
	0		200	5,0	
	1-5		1893	47,4	
	6-10		1222	30,6	
	11-15		408	10,2	
	16-20		149	3,7	
	21-25		71	1,8	
	26-30		28	0,7	
			10	0,7	
	21.94		10		
	31-35		<b>5</b>	0.1	
	36-40		5	0,1	
	36-40 46-50		2	0,1	
	36-40 46-50 56-60		2	0,1 0,0	
	36-40 46-50		2 1 1	0,1	
	36-40 46-50 56-60 66-70	Total	2 1 1 3990	0,1 0,0	
	36-40 46-50 56-60	No answer	2 1 1 3990 103	0,1 0,0	
	36-40 46-50 56-60 66-70		2 1 1 3990 103 1049	0,1 0,0	
	36-40 46-50 56-60 66-70	No answer Lives alone	2 1 1 3990 103	0,1 0,0 0,0	
	36-40 46-50 56-60 66-70	No answer Lives alone Mean value for all	2 1 1 3990 103 1049	0,1 0,0 0,0	
	36-40 46-50 56-60 66-70	No answer Lives alone	2 1 1 3990 103 1049	0,1 0,0 0,0	

X715		RE OF CLOTHING			Y569, jfr U536, U538
		number of hours per week that are sp is variable is divided into categories.	ent on care of clothing (laundry, iro	ning, etc.) in respondent's	jfr V570, V572
	0		45	0,9	
	1-5		3736	75,7	
	6-10		984	19,9	
	11-15		130	2,6	
	16-20		26	0,5	
	21-25		6	0,1	
	26-30		7	0,1	
	31-35		2	0,0	
		Total	4936		
	99	No answer	206		
			5142		
		Mean value for all		4,39	
		Standard deviation		3,26	
		Mean value for >0		4,43	
		Standard deviation		3,24	
X716	HOURS RES	PONDENT – CARE OF CLOTHIN	NG		Y570, jfr U537, U539
		number of hours per week that the restricted into categories.	espondent spends on care of clothir	ng (laundry, ironing, etc.).	jfr V571,V573
	0		1082	27,1	
	1-5		2566	64,3	
	6-10		301	7,5	
	11-15		33	0,8	
	16-20		5	0,1	
	21-25		4	0,1	
	26-30		2	0,1	
		Total	3993	- ,	
	99	No answer	100		
		Lives alone	1049		
			5142		
		Mean value for all	31.2	2,34	
		Standard deviation		2,66	
		Mean value for >0		3,21	
		Standard deviation		2,63	
X717	HOLIDG OF			2,03	Y571, jfr
	HOURS – CLEANING  Approximate number of hours per week that are spent on cleaning in respondent's household. This variable is divided into categories.				
	0		24	0,5	
	1-5		3977	79,8	
	6-10		835	16,8	
	11-15		111	2,2	
	16-20		18	0,4	
	21-25		8	0,2	
	26-30		5	0,1	
	31-35		2	0,0	
	36-40		1	0,0	
	66-70		1	0,0	
	71-75		1	0,0	
		Total	4983		

	99	No answer	159		
			5142		
		Mean value for all		3,99	
		Standard deviation		3,45	
		Mean value for >0		4,01	
		Standard deviation		3,45	
X718	HOURS RES	PONDENT - CLEANING			Y572, jfr U541, jfr
	Approximate r categories.	number of hours per week that the res	spondent spends on cleaning. Th	is variable is divided into	
	0		552	13,8	
	1-5		3119	78,1	
	6-10		282	7,1	
	11-15		33	0,8	
	16-20		5	0,1	
	21-25		3	0,1	
	26-30		1	0,0	
	66-70		1	0,0	
	00-70	Total		0,0	
	00		3996		
	99	No answer	97		
		Lives alone	1049		
		M 1 6 "	5142	2.22	
		Mean value for all		2,33	
		Standard deviation		2,64	
		Mean value for >0		2,70	
X719		Standard deviation		2,66	
	and other prop	erty) in respondent's household. This v	arrable is divided into categories.		
	0		1576	31,6	
	1-5		2806	56,3	
	6-10		378	7,6	
	11-15		105	2,1	
	16-20		71	1,4	
	21-25		19	0,4	
	26-30		14	0,3	
	31-35		2	0,0	
	36-40		6	0,1	
	41-45		4	0,1	
	46-50		1	0,0	
	66-70		1	0,0	
		Total	4983		
	99	No answer	159		
			5142		
		Mean value for all		2,68	
		Standard deviation		4,65	
		Mean value for >0		3,91	
		Standard deviation		5,18	
X720	HOURS RESI	PONDENT – REPAIR AND MAINT	ENANCE		
	Approximate r motor vehicle a	number of hours per week that the re and other property). This variable is div	spondent spends on repair and n vided into categories.	naintenance (of residence,	
	0		1827	46,1	
	0		1027	70,1	

	1-5	1812	45,7	
6	i-10	211	5,3	
11	-15	56	1,4	
16	i-20	37	0,9	
21	-25	8	0,2	
26	i-30	9	0,2	
31	-35	4	0,1	
36	-40	1	0,0	
41	-45	1	0,0	
	Total	3966		
	99 No answer	127		
	Lives alone	1049		
		5142		
	Mean value for all		1,87	
	Standard deviation		3,76	
	Mean value for >0		3,47	
X721	Standard deviation		4,55	
Approxim	- HELPS FAMILY MEMBER OR RELA nate number of hours per week that the responsal with personal care or housework. This vari	ondent helps a family member or re	lative outside the	
	0	49	4,4	
	1-5	955	86,1	
6	-10	76	6,9	
11	-15	13	1,2	
16	i-20	10	0,9	
21	-25	2	0,2	
26	i-30	4	0,4	
	Total	1109		
	99 No answer	37		
	Does not help anyone else	3996		
		5142		
	Mean value for all		2,51	
	Standard deviation		3,43	
	Mean value for >0		2,62	
	Standard deviation		3,46	
Approxim	- HOUSEHOLD HELP FROM OWN CH nate number of hours per week that respond condent's home.		nousehold) do housework	
	0	175	87,1	
	1	12	6,0	
	2	8	4,0	
	3	2	1,0	
	4	2	1,0	
	5	2	1,0	
	Total	201		
	99 No answer	11		
	Does not receive any help	4930		
		5142		
	Mean value for all		0,26	
	Standard deviation		0,81	
	Mean value for >0		2,00	
	Standard deviation		1,26	

X723	HOURS – H	OUSEHOLD HELP FROM PARENTS				
	Approximate respondent's	number of hours per week that respondent home.	's parents (not living in hous	ehold) do housework in		
	0		162	80,6		
	1		19	9,5		
	2		12	6,0		
	3		4	2,0		
	5		1	0,5		
	10		2	1,0		
	14		1	0,5		
		Total	201			
	99	No answer	11			
		Does not receive any help	4930			
			5142			
		Mean value for all		0,47		
		Standard deviation		1,55		
		Mean value for >0		2,41		
		Standard deviation		2,80		
724	HOURS – H	OUSEHOLD HELP FROM OTHER FAM	ILY MEMBER/RELATIVI	E		
	Approximate respondent's	number of hours per week that family mehome.	ember/relative of the respon	dent does housework in		
	0		160	70.6		
	0		18	79,6		
	1		10	9,0		
	2			5,0		
	3 4		4	2,0		
				2,0		
	5		2	1,0		
	10		1	0,5		
	20			0,5		
	20	Total	1 201	0,5		
	99	Total	11			
	99	No answer  Does not receive any help	4930			
		Does not receive any neip	5142			
		Mean value for all		0,56		
		Standard deviation		1,86		
		Mean value for >0		2,76		
		Standard deviation		3,34		
725	HOURS – H	HOURS – HOUSEHOLD HELP FROM MUNICIPAL HOME-HELP SERVICE				
	Approximate	number of hours per week that municipal hor	ne-help service does housewo	rk in respondent's home.		
	0		184	91,5		
	1		2	1,0		
	2		2	1,0		
	3		2	1,0		
	5		1	0,5		
	7		1	0,5		
	10		1	0,5		
	14		4	2,0		
	15		1	0,5		
	28		1	0,5		

		· · · · · · · · · · · · · · · · · · ·	-		
	Approximate	number of hours per week that other than abo	we does housework in respond	lent's home.	
	Approximate	number of hours per week that other than abo	ve does housework in respond	lent's home.	
	Approximate	number of hours per week that other than abo	ve does housework in respond	lent's home.	
	A		4 <b>L</b>	I4'- 1	
	HOURS - H	JUSEHOLD HELP FROM OTHER			
	HOURS – H	OUSEHOLD HELP FROM OTHER			
X/2/	HOURS - HO	OUSEHOLD HELP FROM OTHER			
X727	HOURS HO				
X727		Standard deviation		1,41	
		Standard deviation		1,41	
		Standard deviation			
		Mean value for >0			
		Mean value for all		0,31	
		Mean value for all		0,31	
		Mean value for all		0.31	
		Mean value for all		0.31	
		Mean value for all		0.31	
		Mean value for all		0,31	
		Mean value for all		0,31	
		Mean value for all		0,31	
		Mean value for all		0,31	
		Mean value for all		0,31	
		Mean value for all		0,31	
		Standard deviation		0,95	
		Standard deviation		0,95	
		Standard deviation		0,95	
		Mean value for >0		2 33	
		Mean value for >0		2,33	
		Mean value for >0			
		Standard deviation		1 41	
		Standard deviation		1,41	
		Standard deviation		1,41	
		Standard deviation		1,41	
		Standard deviation		1,41	
VIOI		Standard deviation		1,41	
X727				,	
X727	HOURS H	DUCELLOLD HELD EDOM OTHER			
X121	HOURS - HO	OUSEHOLD HELP FROM OTHER			
	HOURS – H	OUSEHOLD HELP FROM OTHER			
	HOURS - HO	OUSEHOLD HELP FROM OTHER			
	HOURS - II	SESEMOED HEEF TROM OTHER			
		1 61 1 4 4 4 4 1	1 1 1 1	1	
	Approximate	number of hours per week that other than abo	ve does housework in respond	lent's home.	
	**	•	•		
	0		137	70,3	
	1		20	10,3	
	2				
	2		13	6,7	
	3				
	3		5	2,6	
	4		6		
	4		6	3,1	
	5		9	4,6	
	3		9	4,0	
			2	1,0	
	O O		2	1,0	
	8		1	0,5	
	10		1	0,5	
	10		1	0,5	
	10 19				
	10		1	0,5	
	10 19		1		
	10 19	Total			
	10 19 25		1 195		
	10 19	Total No answer	1		
	10 19 25	No answer	1 195 17		
	10 19 25		1 195		
	10 19 25	No answer	1 195 17 4930		
	10 19 25	No answer  Does not receive any help	1 195 17	0,5	
	10 19 25	No answer	1 195 17 4930		
	10 19 25	No answer  Does not receive any help  Mean value for all	1 195 17 4930	1,03	
	10 19 25	No answer  Does not receive any help	1 195 17 4930	0,5	
	10 19 25	No answer Does not receive any help  Mean value for all Standard deviation	1 195 17 4930	1,03 2,73	
	10 19 25	No answer Does not receive any help  Mean value for all Standard deviation Mean value for >0	1 195 17 4930	1,03 2,73 3,45	
	10 19 25	No answer Does not receive any help  Mean value for all Standard deviation Mean value for >0	1 195 17 4930	1,03 2,73 3,45	
V720	10 19 25	No answer Does not receive any help  Mean value for all Standard deviation	1 195 17 4930	1,03 2,73	
X728	10 19 25 99	No answer Does not receive any help  Mean value for all Standard deviation Mean value for >0 Standard deviation	1 195 17 4930	1,03 2,73 3,45	
X728	10 19 25 99	No answer Does not receive any help  Mean value for all Standard deviation Mean value for >0	1 195 17 4930	1,03 2,73 3,45	
X728	10 19 25 99	No answer Does not receive any help  Mean value for all Standard deviation Mean value for >0 Standard deviation	1 195 17 4930	1,03 2,73 3,45	
X728	10 19 25 99	No answer Does not receive any help  Mean value for all Standard deviation Mean value for >0 Standard deviation  ION OF HOUSEHOLD'S MONEY	1 195 17 4930	1,03 2,73 3,45	
X728	10 19 25 99	No answer Does not receive any help  Mean value for all Standard deviation Mean value for >0 Standard deviation	1 195 17 4930	1,03 2,73 3,45	
X728	10 19 25 99	No answer Does not receive any help  Mean value for all Standard deviation Mean value for >0 Standard deviation  ION OF HOUSEHOLD'S MONEY	1 195 17 4930	1,03 2,73 3,45	
X728	10 19 25 99	No answer Does not receive any help  Mean value for all Standard deviation Mean value for >0 Standard deviation  ION OF HOUSEHOLD'S MONEY	1 195 17 4930	1,03 2,73 3,45	

	We have a common portion and a portion to each					
	2 of us	883	25,5			
	3 We have entirely separate economies	268	7,7			
	4 Other	3	0,1			
	5 Doesn't know	4	0,1			
	Total	3460				
	9 No answer	42				
	Not cohabiting	1640				
		5142				
X729	DIFFERENT OPPINIONS DIVISION OF HOUSEWORK					
	How often do your opinions and those of your spouse/partner diff	er with respect to divis	ion of housework?			
	1 Often	219	6,3			
	2 Sometimes	919	26,5			
	3 Seldom	1258	36,3			
	4 Never	1054	30,4			
	5 Not applicable	18	0,5			
	Total	3468	0,5			
	9 No answer	34				
	Not cohabiting	1640				
	1 tot conmoiting					
X730	DIEGERENT OPPINIONS LISE OF MONEY					
	DIFFERENT OPPINIONS USE OF MONEY					
	How often do your opinions and those of your spouse/partner diff	er with respect to use of	of money?			
	1 Often	68	2,0			
	2 Sometimes	537	15,5			
	3 Seldom	1298	37,5			
	4 Never	1547	44,6			
	5 Not applicable	15	0,4			
	Total	3465				
	9 No answer	37				
	Not cohabiting	1640				
		5142				
X731	DIFFERENT OPPINIONS WHO YOU KEEP COMPANY WITH					
	How often do your opinions and those of your spouse/partner differ with respect to who you keep company with as a couple?					
	1 Often	26	0,8			
	2 Sometimes	287	8,3			
	3 Seldom	1022	29,5			
	4 Never	2115	61,0			
	5 Not applicable	15	0,4			
	Total	3465				
	9 No answer	37				
	Not cohabiting	1640				
		5142				
X732	DIFFERENT OPPINIONS CHILD RAISING					
	How often do your opinions and those of your spouse/partner diff	er with respect to child	raising?			
	1 Often	53	1,5			
	2 Sometimes	412	12,0			
	3 Seldom	685	19,9			

	5 Not applicable	1676	10 6			
	5 Not applicable Total	1676 3447	48,6			
	9 No answer	55				
	Not cohabiting	1640				
		5142				
X733	DIFFERENT OPPINIONS HOW MUCH SPOUSE/PARTNE	ER WORKS				
	How often do your opinions and those of your spouse/paspouse/partner works?	rtner differ with resp	pect to how much y	our		
	1 Often	86	2,5			
	2 Sometimes	360	10,4			
	3 Seldom	543	15,7			
	4 Never	1721	49,7			
	5 Not applicable	756	21,8			
	Total	3466				
	9 No answer	36				
	Not cohabiting	1640				
		5142				
X734	DIFFERENT OPPINIONS HOW MUCH RESPONDENT W	ORKS				
	How often do your opinions and those of your spouse/partner differ with respect to how much you work?					
	1 Often	97	2,8			
	2 Sometimes	435	12,5			
	3 Seldom	607	17,5			
	4 Never	1558	44,9			
	5 Not applicable	771	22,2			
	Total	3468				
	9 No answer	34				
	Not cohabiting	1640				
		5142				
X735	NUMBER OF DAYS RESPONDENT DROPS CHILDREN OFF					
	During a normal week (Monday-Sunday), how many days do you school?	a drop children off at de	ay-care/recreation cent	rre,		
	0	656	49,8			
	1	69	5,2			
	2	94	7,1			
	3	125	9,5			
	4	81	6,2			
	5	283	21,5			
	7	9	0,7			
	Total	1317				
	9 No answer	52				
	No children in household born >1988	3773				
		5142				
	Mean value for all		1,85			
	Standard deviation		2,11			
	Mean value for >0		3,68			
	Standard deviation		1,47			
X736	NUMBER OF DAYS SPOUSE/PARTNER DROPS CHILDR	REN OFF		ES		

	0	748	60,5	
	1	64	5,2	
	2	98	7,9	
	3	82	6,6	
	4	74	6,0	
	5	166	13,4	
	7	5	0,4	
	Total	1237		
	9 No answer	132		
	No children in household born >1988	3773		
		5142		
	Mean value for all		1,35	
	Standard deviation		1,91	
	Mean value for >0		3,41	
	Standard deviation		1,49	
X737		EN OFF	1,17	
	NUMBER OF DAYS SOMEONE ELSE DROPS CHILDRE	EN OFF		
	During a normal week (Monday-Sunday), how many days care/recreation centre, school?	does someone else di	op children off at day-	
	0	964	95,4	
	1	17	1,7	
	2	13	1,3	
	3	5	0,5	
	4	2		
		9	0,2	
	5		0,9	
	7	1	0,1	
	Total	1011		
	9 No answer	358		
	No children in household born >1988	3773		
		5142		
	Mean value for all		0,12	
	Standard deviation		0,63	
	Mean value for >0		2,51	
	Standard deviation		1,64	
X738	NUMBER OF DAYS RESPONDENT PICKS CHILDREN of During a normal week (Monday-Sunday), how many days decentre, school?		•	
	0		50,8	
	1	87	6,6	
	2	125	9,5	
	3	127	9,6	
	4	90	6,8	
	5	212	16,1	
	7	7	0,5	
	Total	1317		
	O N	52		
	9 No answer	32		
	No children in household born >1988	3773		
		3773	1,66	
	No children in household born >1988	3773		
	No children in household born >1988  Mean value for all	3773	1,66 1,98 3,38	

X739	NUMBER OF DAYS SPOUSE/PARTNER PICKS CHILDR	EN UP		
	During a normal week (Monday-Sunday), how many days doe from day-care/recreation centre, school?	es respondent's spouse	/partner pick children up	
	0	701	56,58	
	1	93	7,51	
	2	109	8,80	
	3	112	9,04	
	4	70	5,65	
	5	150	12,11	
	7	4	0,32	
	Total	1239		
	9 No answer	130		
	No children in household born >1988	3773		
		5142		
	Mean value for all		1,38	
	Standard deviation		1,85	
	Mean value for >0		3,17	
	Standard deviation		1,49	
	NUMBER OF DAYS SOMEONE ELSE PICKS CHILDREN  During a normal week (Monday-Sunday), how many days d care/recreation centre, school?		k children up from day-	
	0	928	91,0	
	1	43	4,2	
	2	21	2,1	
	3	11	1,1	
	4	6	0,6	
	5	10	1,0	
	7	1	0,1	
	Total	1020		
	9 No answer	349		
	No children in household born >1988	3773		
		5142		
X741	NUMBER OF DAYS RESPONDENT COOKS DINNER			
	During a normal week (Monday-Sunday), how many days do you	a cook dinner?		
	0	151	11,2	
	1	136	10,1	
	2	140	10,4	
	3	177	13,2	
	4	159	11,8	
	5	167	12,4	
	6	82	6,1	
	7	333	24,8	
	Total	1345		
	9 No answer	24		
	No children in household born >1988	3773		
		5142		
	Mean value for all		3,90	
	Standard deviation		2,42	
	Mean value for >0		4,39	
	Standard deviation		2,10	

X742				
21, 12	NUMBER OF DAYS SPOUSE/PARTNER COOKS DINNER			
	During a normal week (Monday-Sunday), how many days does re	espondent's spouse/part	tner cook dinner?	
	0	289	22,6	
	1	99	7,8	
	2	177	13,9	
	3	167	13,1	
	4	163	12,8	
	5	128	10,0	
	6	108	8,5	
	7	146	11,4	
	Total	1277		
	9 No answer	92		
	No children in household born >1988	3773		
		5142		
	Mean value for all		3,07	
	Standard deviation		2,37	
	Mean value for >0		3,96	
	Standard deviation		1,92	
X743	NUMBER OF DAYS SOMEONE ELSE COOKS DINNER			
	During a normal week (Monday-Sunday), how many days does so	omeone else cook dinno	er?	
	0	926	93,5	
	1	26	2,6	
	2	18	1,8	
	3	8	0,8	
	4	2	0,2	
	5	2	0,2	
	6	1	0,1	
	7	7	0,7	
	Total	990		
	9 No answer	379		
	No children in household born >1988	3773		
		5142		
	Mean value for all		0,16	
	Standard deviation		0,78	
	Mean value for >0		2,48	
X744	Standard deviation		1,94	
A/44	NUMBER OF DAYS RESPONDENT PUTS CHILDREN TO	BED		
	During a normal week (Monday-Sunday), how many days do you	put children to bed?		
	0	254	18,9	
	1	38	2,8	
	2	82	6,1	
	3	214	15,9	
	4	210	15,6	
	5	98	7,3	
	6	40	3,0	
	7	408	30,4	
	Total	1344		
	9 No answer	25		
	No children in household born >1988	3773		
		5142		

	Mean value for all		3,12	
	Standard deviation		2,57	
	Mean value for >0		4,43	
	Standard deviation		1,89	
X745	NUMBER OF DAYS SPOUSE/PARTNER PUTS CHILDREN	N TO BED		
	During a normal week (Monday-Sunday), how many days does re	espondent's spouse/par	tner put children to bed?	
	0	376	29,6	
	1	43	3,4	
	2	86	6,8	
	3	196	15,4	
	4	210	16,5	
	5	76	6,0	
	6	38	3,0	
	7	244	19,2	
	, Total	1269	19,2	
	9 No answer	100		
	No children in household born > 1988	3773		
	<b>W</b> 1 2 3	5142	2.12	
	Mean value for all		3,12	
	Standard deviation		2,57	
	Mean value for >0		4,43	
X746	Standard deviation		1,89	
21740	NUMBER OF DAYS SOMEONE ELSE PUTS CHILDREN T	TO BED		
	During a normal week (Monday-Sunday), how many days does so	omeone else put childre	en to bed?	
	Zumg unomai week (Monday Zumay), now many days does so	moone eige par eimar		
	0	945	97,3	
	1	6	0,6	
	2	8	0,8	
	3	5	0,5	
	4	3	0,3	
	6	1	0,1	
	7	3	0,3	
	Total	971	,	
	9 No answer	398		
	No children in household born >1988	3773		
	100011111111111111111111111111111111111	5142		
	Mean value for all	3112	0,08	
	Standard deviation		0,56	
	Mean value for >0		2,92	
	Standard deviation		1,92	
X747	GRANDPARENTS BABY-SITTERS		1,92	
	How often do the child's/children's grandparents take care of or b	aby-sit your child/chile	dren?	
	1 Several times a week	89	6,6	
	2 About once a week	146	10,8	
	3 1-3 times a month	312	23,1	
	4 Less often	455	33,8	
	5 Never	310	23,0	
	6 Doesn't have grandparents	36	2,7	
	Total	1348		
	9 No answer	21		
	No children in household born >1988	3773		

		5142			
X748	CASH MARGIN			Y574, U576, jfr V602, jfr	
	If a situation suddenly arose where you had to come up with 12 0	00 kronor in a week, co	ould you manage it?	W375	
	1 Yes	4514	88,1		
	2 No	607	11,9		
	Total	5121			
	9 No answer	21			
X7.40		5142			
X749	ACQUIRING CASH			Y575, U577,	
	If yes: How would you manage to come up with 12 000 kronor in	a week?		jfr V602, jfr W375	
	1 Withdrawal from own bank account	3075	68,2		
	2 Sale of stocks, fund shares or the like	411	9,1		
	3 Loan from family member	352	7,8		
	4 Loan from other relatives or friends	396	8,8		
	5 Bank loan or equivalent	234	5,2		
	6 Other way	40	0,9		
	Total	4508			
	9 No answer	27			
	Could not acquire money	607			
X750		5142			
A/30	CAR OWNER			Y576, U586, V611, W422	
	Do you (or your spouse/partner) own a car?				
	1 Yes	4022	78,4		
	2 No	1109	21,6		
	Total	5131			
	9 No answer	11			
T/M F-4		5142			
X751	BOAT OWNER			Y577, U587,	
	Do you (or your spouse/partner) own a boat			V612, W423	
	1 Yes	1054	20,5		
	2 No	4075	79,5		
	Total	5129			
	9 No answer	13			
		5142			
X752	SUMMER COTTAGE OWNER			Y578, U588 V613, jfr	
	Do you (or your spouse/partner) own a summer cottage?			W424	
	1 Yes	1010	19,7		
	2 No	4120	80,3		
	Total	5130			
	9 No answer	12			
X753		5142			
· <del></del>	CARAVAN OWNER  Do you (or your spouse/partner) own a caravan/trailer?			Y579, U589, V614, jfr W424	
	1 Yes	369	7,2		
	2 No	4760	92,8		

	7	- Cotal	5129		
		Jo answer	13		
			5142		
X754	ECONOMIC D	IFFICULTIES			Y584
	Have you at any etc?	time in the last 12 months had difficulty managing	your current expens	ses for food, rent, bil	ls,
	1 1	/es	809	15,8	
	2 N	<b>1</b> 0	4311	84,2	
	7	Cotal	5120		
	9 N	No answer	22		
VAEE			5142		
X755	RECEIVES MA	AINTENANCE PER MONTH			
	month)? The tab	maintenance for a child born 1982 or later? If yes: ble is valid for respondent with children under 18 ed into categories.	What is the total pay who has separated fi	rment per month (SE rom the other parent	EK per This
	0		275	64,1	
	100-199		2	0,5	
	300-399		1	0,2	
	400-499		1	0,2	
	500-599		1	0,2	
	700-799		1	0,2	
	800-899		1	0,2	
	1000-1099		6	1,4	
	1100-1199		69	16,1	
	1200-1299		6	1,4	
	1300-1399		2	0,5	
	1500-1599		2	0,5	
	1600-1699		1	0,2	
	1700-1799		2	0,5	
	2000-2999		44	10,3	
	3000-3999		11	2,6	
	4000-4999		1	0,2	
	5000-5999		3	0,7	
		Total	429		
	99999	No answer	45		
		Not separated from parent/Does not receive maintenance	1660		
		maintenance	4668		
		Mean value for all	5142	623,97	
		Standard deviation		1006,94	
		Mean value for >0		1738,19	
		Standard deviation		941,78	
X756	DA Z/C BA A PRIMI	ENANCE PER MONTH		771,70	
	ra 18 MAINTI	DIVAINCE FER WIUNTH			
	month)? The tab	ntenance for a child born 1982 or later? If yes: Vole is valid for respondent with children under 18 ed into categories.			
		0	279	66,7	
	100-19		2	0,5	
	200-29		1	0,2	
	300-39		1	0,2	
	400-49		2	0,5	
	500-59		4	1,0	
	600-69		5	1,2	

	700-799		4	1,0	
	800-899		4	1,0	
	900-999		1	0,2	
	1000-1099		8	1,9	
	1100-1199		38	9,1	
	1200-1299		8	1,9	
	1300-1399		1	0,2	
	1400-1499		1	0,2	
	1500-1599		9	2,2	
	1600-1699		1	0,2	
	1700-1799		2	0,5	
	1800-1899		4	1,0	
	1900-1999		1	0,2	
	2000-2999		25	6,0	
	3000-3999		12	2,9	
	4000-4999		1	0,2	
	5000-5999		3	0,7	
	11000-11999		1	0,2	
		Total	418		
	99999	No answer	43		
		Not separated from parent/Does not pay	4601		
		maintenance	4681		
			5142		
		Mean value for all		558,91	
		Standard deviation		1070,43	
		Mean value for >0		1680,76	
X757		Standard deviation		1250,27	
Alsi	INHERITANCE Have you ever rece	ived an inheritance of at least 25 000 kronor or s	something of equivale	ent value?	jfr U580, jfr V605, jfr W377
	1 Yes		1490	29,1	
	2 No		3627	70,9	
	Tota	al	5117	•	
		answer	25		
	, 1101		5142		
X758		TEANOR.	3112		** **********
		received an inheritance of at least 25 000 krd thousands of SEK at the time of inheritance.) T			jfr U581, jfr V606, jfr W378
	1-9		8	0,6	
	20-29		170	12,6	
	30-39		128	9,5	
	40-49		86	6,4	
	50-59		176	13,0	
	60-69		64	4,7	
	70-79		94	7,0	
	80-89		43	3,2	
				1,8	
	90-99		24		
	90-99 100-199		24 273		
	100-199		273	20,2	
	100-199 200-299		273 143	20,2 10,6	
	100-199 200-299 300-399		273 143 54	20,2 10,6 4,0	
	100-199 200-299 300-399 400-499		273 143 54 25	20,2 10,6 4,0 1,9	
	100-199 200-299 300-399		273 143 54	20,2 10,6 4,0	

700-799		6	0,4	
800-899		1	0,1	
900-999		2	0,1	
1000-1999		13	1,0	
2000-2999		5	0,4	
	Total	1350		
9999	No answer	165		
	Not received inheritance	3627		
		5142		
	Mean value		133,56	
	Standard deviation		199,16	
X759 INHERITANO	CE, YEAR  er received an inheritance of at least 25 0	00 SEV: When (during or	nnrov what year) did	jfr U582, jfr V607, jfr you W379
receive your in	heritance? (If several inheritances, give year	corresponding to the larges	t.)	you wara
1932		1	0,1	
1941		1	0,1	
1946		1	0,1	
1948		1	0,1	
1949		2	0,1	
1950		1	0,1	
1955		1	0,1	
1956		1	0,1	
1957		1	0,1	
1958		2	0,1	
1960		7	0,5	
1961		2	0,1	
1962		1	0,1	
1963		6	0,4	
1964		1	0,1	
1965		4	0,3	
1966		4	0,3	
1967		6	0,4	
1968		3	0,2	
1969		7 11	0,5	
1970			0,8	
1971		8	0,6	
1972		9	0,6	
1973		8	0,6	
1974		7	0,5	
1975		9	0,6	
1976		13	0,9	
1977		20	1,4	
1978		20	1,4	
1979		24	1,7	
1980		41	2,9	
1981		17	1,2	
1982		30	2,1	
1983		31	2,2	
1984		39	2,8	
1985		50	3,5	
1986		52	3,7	
1987		53	3,7	
1988		55	3,9	

	1989		52	3,7	
	1990		69	4,9	
	1991		65	4,6	
	1992		62	4,4	
	1993		48	3,4	
	1994		69	4,9	
	1995		85	6,0	
	1996		76	5,4	
	1997		86	6,1	
	1998		96	6,8	
	1999		100	7,1	
	2000		59	4,2	
		Total	1417		
	9999	No answer	98		
		Not received inheritance	3627		
			5142		
X760	During the last	NCIAL SUPPORT GIVEN  12 months, have you given financial sur	pport or gifts to a person/person	s outside your househo	ld?
	If yes: What is	the total approximate value (amount in t	housands SEK)? This variable a		zs.
	1-9 10-19		348 230	41,7 27,5	
	20-29		112	13,4	
	30-39		45	5,4	
	40-49		24	2,9	
	50-59		24	2,9	
	60-69		10	1,2	
	70-79		2	0,2	
	80-89		5	0,6	
	90-99		5	0,6	
	100-109		8	1,0	
	110-119		1	0,1	
	120-129		4	0,5	
	140-149		2	0,2	
	150-159		4	0,5	
	160-169		1	0,1	
	190-199		1	0,1	
	200-299		4	0,5	
	300-399		2	0,2	
	500-599		2	0,2	
	700-799	T	1	0,1	
	0000	Total	835		
	9998	Has given, no amount	22		
	9999	No answer	43		
		Has not given gifts/support	4242		
		M 1	5142	277.04	
		Mean value		277,86	
X761		Standard deviation		1579,32	
	During the las	SUPPORT TO PARENTS, THOUSAND 12 months, have you given financial lue (amount in thousands SEK)? This variables	1 support or gifts to parents?	If yes: What is the ts.	otal
	0		794	92,8	
	1-5		32	3,7	
	6-10		17	2,0	

	11-15		3	0,4	
	16-20		7	0,8	
	21-25		2	0,2	
	31-35		1	0,1	
		Total	856		
	9998	Has given, no amount	1		
	9999	No answer	43		
		Has not given gifts/support	4242		
			5142		
		Mean value for all		0,61	
		Standard deviation		2,84	
		Mean value for >0		8,40	
X762		Standard deviation		6,80	
A/02	FINANCIAL	SUPPORT TO GRANDPARENTS, THO	OUSANDS SEK		
		t 12 months, have you given financial sup alue (amount in thousands SEK)? This varia		If yes: What is the total	
	0		852	99,2	
	1-5		4	0,5	
	6-10		2	0,2	
	21-25		1	0,1	
	21-23	Total	859	0,1	
	9999	No answer	41		
	,,,,	Has not given gifts/support	4242		
		rias not given gitts/support	5142		
		Mean value for all	3142	0,07	
		Standard deviation		1,00	
		Mean value for >0			
		Standard deviation		8,57 7,68	
X763			Da any	7,00	
	During the las	support to CHILDREN, THOUSAN at 12 months, have you given financial salue (amount in thousands SEK)? This varia	upport or gifts to children? If	yes: What is the total	
			•••		
	0		301	35,7	
	1-9		194	23,0	
	10-19		167	19,8	
	20-29		76	9,0	
	30-39		36	4,3	
	40-49		17	2,0	
	50-59		12	1,4	
	60-69		9	1,1	
	70-79		3	0,4	
	80-89		2	0,2	
	90-99		2	0,2	
	100-199		16	1,9	
	200-299		5	0,6	
	300-399		1	0,1	
	400-499		1	0,1	
		Total	842		
	9998	Has given, no amount	17		
	9999	No answer	41		
		Has not given gifts/support	4242		
			5142		
		Mean value for all		13,93	

		Standard deviation		30,98	
		Mean value for >0		21,68	
		Standard deviation		36,41	
764	FINANCIAL	SUPPORT TO GRANDCHILDREN, TH	OUSANDS SEK		
		t 12 months, have you given financial suppalue (amount in thousands SEK)? This varial			
	0		716	83,6	
	1-9		80	9,3	
	10-19		27	3,2	
	20-29		10	1,2	
	30-39		6	0,7	
	40-49		6	0,7	
	50-59		5	0,6	
	60-69		1	0,1	
	80-89		2	0,2	
	90-99		1	0,1	
	100-199		2	0,2	
		Total	856		
	9998	Has given, no amount	3		
	9999	No answer	41		
		Has not given gifts/support	4242		
			5142		
		Mean value for all		2,46	
		Standard deviation		9,81	
		Mean value for >0		15,02	
		Standard deviation		20,05	
765	FINANCIAL	SUPPORT TO OTHER PERSON, THOU	JSANDS SEK	20,00	
3765	During the last		ort or gifts to another person	? If yes: What is the total	
765	During the last	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person	? If yes: What is the total	
(765	During the last approximate va	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ble is divided into categories.	? If yes: What is the total 72,7	
765	During the last approximate va	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ole is divided into categories.	? If yes: What is the total  72,7  17,6	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ble is divided into categories. 621 150	? If yes: What is the total  72,7  17,6  5,5	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ole is divided into categories. 621 150 47	? If yes: What is the total  72,7  17,6	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ole is divided into categories. 621 150 47 20	72,7 17,6 5,5 2,3	
765	During the last approximate value of 1-9 10-19 20-29 30-39	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ble is divided into categories. 621 150 47 20 6	72,7 17,6 5,5 2,3 0,7	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ole is divided into categories. 621 150 47 20 6 3	72,7 17,6 5,5 2,3 0,7 0,4	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ole is divided into categories. 621 150 47 20 6 3	72,7 17,6 5,5 2,3 0,7 0,4 0,1	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ole is divided into categories. 621 150 47 20 6 3 1	72,7 17,6 5,5 2,3 0,7 0,4 0,1	
765	During the last approximate va 0 1-9 10-19 20-29 30-39 40-49 50-59 70-79 80-89	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ole is divided into categories. 621 150 47 20 6 3 1	72,7 17,6 5,5 2,3 0,7 0,4 0,1 0,1 0,1	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ole is divided into categories. 621 150 47 20 6 3 1 1	72.7 17.6 5.5 2.3 0.7 0.4 0.1 0.1 0.1 0.2	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU	ort or gifts to another person ole is divided into categories. 621 150 47 20 6 3 1 1 1 2	72,7 17,6 5,5 2,3 0,7 0,4 0,1 0,1 0,1 0,2 0,1	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU t 12 months, have you given financial supported alue (amount in thousands SEK)? This varial	ort or gifts to another person ole is divided into categories. 621 150 47 20 6 3 1 1 2 1	72,7 17,6 5,5 2,3 0,7 0,4 0,1 0,1 0,1 0,2 0,1	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU t 12 months, have you given financial support (amount in thousands SEK)? This varial	ort or gifts to another person ole is divided into categories. 621 150 47 20 6 3 1 1 1 2 1 1 854	72,7 17,6 5,5 2,3 0,7 0,4 0,1 0,1 0,1 0,2 0,1	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU t 12 months, have you given financial support alue (amount in thousands SEK)? This varial  Total  Has given, no amount	ort or gifts to another person ole is divided into categories.  621 150 47 20 6 3 1 1 1 2 1 1 854 5	72,7 17,6 5,5 2,3 0,7 0,4 0,1 0,1 0,1 0,2 0,1	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU t 12 months, have you given financial support alue (amount in thousands SEK)? This varial  Total Has given, no amount No answer	ort or gifts to another person ole is divided into categories.  621 150 47 20 6 3 1 1 1 1 2 1 854 5 41	72,7 17,6 5,5 2,3 0,7 0,4 0,1 0,1 0,1 0,2 0,1	
765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU t 12 months, have you given financial support alue (amount in thousands SEK)? This varial  Total Has given, no amount No answer	ort or gifts to another person ole is divided into categories.  621 150 47 20 6 3 1 1 1 1 2 1 1 854 5 41	72,7 17,6 5,5 2,3 0,7 0,4 0,1 0,1 0,1 0,2 0,1	
(765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU t 12 months, have you given financial support alue (amount in thousands SEK)? This varial  Total  Has given, no amount  No answer  Has not given gifts/support	ort or gifts to another person ole is divided into categories.  621 150 47 20 6 3 1 1 1 1 2 1 1 854 5 41	72,7 17,6 5,5 2,3 0,7 0,4 0,1 0,1 0,1 0,1 0,1 0,2 0,1 0,1 0,1 0,2	
X765	During the last approximate value of	SUPPORT TO OTHER PERSON, THOU t 12 months, have you given financial support alue (amount in thousands SEK)? This varial  Total Has given, no amount No answer Has not given gifts/support  Mean value for all	ort or gifts to another person ole is divided into categories.  621 150 47 20 6 3 1 1 1 1 2 1 1 854 5 41	72,7 17,6 5,5 2,3 0,7 0,4 0,1 0,1 0,1 0,1 0,1 0,2 0,1 0,1 0,1	

1-9		12 months, have you received financial supposes: What is the total approximate value (amount of the control of			
10-19	1-9		251	38,4	
20-29 73 11.2 30-39 25 3.8 40-49 8 1.2 50-59 16 2.4 60-69 3 0.5 70-79 4 0.6 80-89 3 0.5 90-99 2 0.3 100-199 13 2.0 200-229 8 1.2 500-599 1 0.2 700-790 1 0.2 700-790 1 0.2 700-791 1 0.2 700-790 1 1 0.2 700-791 1 0.2 700-791 1 0.2 700-791 1 0.2 700-791 1 10.2 700-791 1 0.2 700-791	10-19		246		
30.39	20-29		73		
10	30-39		25		
\$60.69	40-49		8		
70-79 80-89 80-89 30-5 90-99 120-299 8120-299 8120-299 8120-299 8120-299 8120-299 8120-299 8120-299 8120-299 8120-299 8120-299 8120-299 8120-291 820-2	50-59		16		
80-89 90-99 2 0,3 100-199 13 200-299 8 1,2 500-599 1 0,2 700-799 1 1 0,2 700-799 No answer 25 Has necreived, no amount 25 142 Mean value 200-199 No answer 25 Has not received gifts/support 25 Has not received gifts/support or gifts from parents? If yes: What is the total approximate value (amount in thousands SEK)? This variable is divided into categories.  0 11 12 19 184 27.9 10-19 156 23.6 20-29 501 30-39 19 2.9 40-49 40-6 50-99 10 10-2 80-89 20 20 20 20 20 20 20 20 20 20 20 20 20	60-69		3	0,5	
100-199	70-79		4	0,6	
100-199	80-89		3	0,5	
200-299   8	90-99		2	0,3	
Total	100-199		13	2,0	
Total	200-299		8		
700-799					
Total   10   10   10   10   10   10   10   1	700-799		1		
Possible		Total	654		
Possible	9998	Has received, no amount	25		
Has not received gifts/support 5142   5142	9999				
Mean value   20,01		Has not received gifts/support			
Mean value   20,01     Standard deviation   45,03     FINANCIAL SUPPORT FROM PARENTS, THOUSANDS SEK   During the last 12 months, have you received financial support or gifts from parents? If yes: What is the total approximate value (amount in thousands SEK)? This variable is divided into categories.					
Standard deviation		Mean value		20,01	
PINANCIAL SUPPORT FROM PARENTS, THOUSANDS SEK					
10-19					
20-29 30-39 40-49 40-49 40-49 4 0.6 50-59 9 1.4 60-69 1 0.2 70-79 1 0.2 80-89 90-99 1 1 0.2 100-199 6 0.9 200-299 6 0.9 200-299 7otal 660 9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142 Mean value for >0 1 12,06 Standard deviation 32,77 Mean value for >0 1 18,05	1-9		184		
30-39 40-49 40-49 4 0,6 50-59 9 1,4 60-69 1 0,2 70-79 1 0,2 80-89 2 0,3 90-99 1 1 0,2 100-199 6 0,9 200-299 6 0,9 200-299 7 1 0,2 Total 660 9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142 Mean value for all 5142 Mean value for >0 1 12,06 Standard deviation 32,77 Mean value for >0 1 18,05					
40-49 4 0,6 50-59 9 1,4 60-69 1 0,2 70-79 1 0,2 80-89 2 0,3 90-99 1 0,2 100-199 6 0,9 200-299 6 0,9 500-599 1 0,2 Total 660 9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142 Mean value for all 12,06 Standard deviation 32,77 Mean value for >0 18,05					
50-59 9 1,4 60-69 1 0,2 70-79 1 0,2 80-89 2 0,3 90-99 1 0,2 100-199 6 0,9 200-299 6 0,9 500-599 1 0,2 Total 660 9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142 Mean value for all 51a,06 Standard deviation 32,77 Mean value for >0 18,05					
60-69 70-79 1 0,2 70-79 1 0,2 80-89 2 0,3 90-99 1 0,2 100-199 6 0,9 200-299 6 0,9 500-599 1 0,2 Total 660  9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142  Mean value for all Standard deviation Mean value for >0 18,05					
70-79 80-89 80-89 20-99 1 00-199 6 0,9 200-299 6 0,9 500-599 1 0,2 Total 660 9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142 Mean value for all Standard deviation Mean value for >0 1 10,2 10,2 10,2 10,2 10,2 11,0 11,0 1					
80-89 2 0,3 90-99 1 0,2 100-199 6 0,9 200-299 6 0,9 500-599 1 0,2  Total 660 9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142  Mean value for all 12,06 Standard deviation 32,77 Mean value for >0 18,05					
90-99 100-199 6 0,9 200-299 6 0,9 500-599 1 0,2  Total 660 9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142 Mean value for all 12,06 Standard deviation 32,77 Mean value for >0 18,05					
100-199 200-299 6 0,9 500-599 1 0,2 Total 660 9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142 Mean value for all Standard deviation 32,77 Mean value for >0 18,05					
200-299 500-599 1 0,2 Total 660 9998 Has received, no amount 19 9999 No answer 25 Has not received gifts/support 4438 5142 Mean value for all Standard deviation 32,77 Mean value for >0 18,05					
500-599       1       0,2         Total       660         9998       Has received, no amount       19         9999       No answer       25         Has not received gifts/support       4438         5142       Mean value for all       12,06         Standard deviation       32,77         Mean value for >0       18,05					
Total 660  9998 Has received, no amount 19  9999 No answer 25 Has not received gifts/support 4438  5142  Mean value for all 12,06  Standard deviation 32,77 Mean value for >0 18,05					
9998 Has received, no amount  9999 No answer  Has not received gifts/support  4438  5142  Mean value for all  Standard deviation  Mean value for >0  12,06  32,77  Mean value for >0  18,05	300-399	Total		U,2	
9999 No answer	9009				
Has not received gifts/support 4438 5142   Mean value for all 12,06   Standard deviation 32,77   Mean value for $>0$ 18,05					
Mean value for all       12,06         Standard deviation       32,77         Mean value for >0       18,05	7777				
Standard deviation 32,77 Mean value for >0 18,05		not received gires support			
Mean value for >0 18,05		Mean value for all		12,06	
		Standard deviation		32,77	
Standard deviation 39.73		Mean value for >0		18,05	
\$tandard deviation 56,75				20.72	

			ories.	
0		544	80,5	
1-9		67	9,9	
10-19		47	7,0	
20-29		8	1,2	
30-39		1	0,1	
40-49		2	0,3	
50-59		2	0,3	
70-79		1	0,1	
80-89		1	0,1	
100-199		1	0,1	
200-299		2	0,3	
	Total	676		
9998	Has received, no amount	3		
9999	No answer	25		
	Has not received gifts/support	4438		
		5142		
	Mean value for all		2,85	
	Standard deviation		14,96	
	Mean value for >0		14,59	
7769	Standard deviation		31,31	
0 2		1	99,3 0,1	
6		1 1	0,1	
6 10				
		1	0,1	
10	Total	1 1	0,1 0,1	
10	Total Has received, no amount	1 1 2	0,1 0,1	
10 12		1 1 2 678	0,1 0,1	
10 12 9998	Has received, no amount	1 1 2 678 1	0,1 0,1	
10 12 9998	Has received, no amount No answer	1 1 2 678 1 25	0,1 0,1	
10 12 9998	Has received, no amount No answer	1 2 678 1 25 4438	0,1 0,1	
10 12 9998	Has received, no amount No answer Has not received gifts/support	1 2 678 1 25 4438	0,1 0,1 0,3	
10 12 9998	Has received, no amount No answer Has not received gifts/support Mean value for all	1 2 678 1 25 4438	0,1 0,1 0,3	
9998 9999	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation	1 2 678 1 25 4438	0,1 0,1 0,3 0,06 0,79	
9998 9999	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation Mean value for >0	1 2 678 1 25 4438 5142	0,1 0,1 0,3 0,06 0,79 8,40	
10 12 9998 9999 FINANCIAL During the las	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation Mean value for >0 Standard deviation	1 2 678 1 25 4438 5142	0,1 0,1 0,3 0,06 0,79 8,40 4,34	
770 FINANCIAL During the las	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation Mean value for >0 Standard deviation  SUPPORT FROM GRANDCHILDREN, The standard deviation to the	1 2 678 1 25 4438 5142	0,1 0,1 0,3 0,06 0,79 8,40 4,34	
770 FINANCIAL  During the lastotal approxim	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation Mean value for >0 Standard deviation  SUPPORT FROM GRANDCHILDREN, The standard deviation to the	1 2 678 1 25 4438 5142  HOUSANDS SEK	0,1 0,1 0,3 0,06 0,79 8,40 4,34 dren? If yes: What is the	
10 12 9998 9999  FINANCIAL  During the lastotal approxim 0	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation Mean value for >0 Standard deviation  SUPPORT FROM GRANDCHILDREN, The standard deviation are supported to the standard deviation of the standard deviation are supported to the standard deviation are supported to the standard deviation of the standard deviation are supported to the standard deviation of the standard deviation are supported to the standard deviation of the standard	1 2 678 1 25 4438 5142  HOUSANDS SEK port or gifts from grandchil	0,1 0,1 0,3 0,06 0,79 8,40 4,34 dren? If yes: What is the	
10 12 9998 9999  FINANCIAL  During the lastotal approxim 0	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation Mean value for >0 Standard deviation  SUPPORT FROM GRANDCHILDREN, The standard deviation of the standard deviation standard deviation  SUPPORT FROM GRANDCHILDREN, The standard deviation of the standar	1 2 678 1 25 4438 5142  HOUSANDS SEK bort or gifts from grandchil	0,1 0,1 0,3 0,06 0,79 8,40 4,34 dren? If yes: What is the	
10 12 9998 9999  FINANCIAL  During the lastotal approxim 0	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation Mean value for >0 Standard deviation  SUPPORT FROM GRANDCHILDREN, To st 12 months, have you received financial suppose value (amount in thousands SEK)?  No answer Has not received gifts/support	1 2 678 1 25 4438 5142  HOUSANDS SEK port or gifts from grandchil	0,1 0,1 0,3 0,06 0,79 8,40 4,34 dren? If yes: What is the	
10 12 9998 9999  FINANCIAL  During the lastotal approxim 0	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation Mean value for >0 Standard deviation  SUPPORT FROM GRANDCHILDREN, The standard deviation  standard deviation  No support from GRANDCHILDREN, The standard deviation for the standard deviation  No answer Has not received gifts/support Total	1 2 678 1 25 4438 5142  HOUSANDS SEK port or gifts from grandchi 679 25 4438 4463	0,1 0,1 0,3 0,06 0,79 8,40 4,34 dren? If yes: What is the	
10 12 9998 9999  FINANCIAL  During the lastotal approxim 0	Has received, no amount No answer Has not received gifts/support  Mean value for all Standard deviation Mean value for >0 Standard deviation  SUPPORT FROM GRANDCHILDREN, To st 12 months, have you received financial suppose value (amount in thousands SEK)?  No answer Has not received gifts/support	1 2 678 1 25 4438 5142  HOUSANDS SEK port or gifts from grandchi 679 25 4438 4463	0,1 0,1 0,3 0,06 0,79 8,40 4,34 dren? If yes: What is the	

	total approxim	ate value (amount in thousands SEK)? This var	iable is divided into catego	ories.	
	0		528	78,2	
	1-9		66	9,8	
	10-19		46	6,8	
	20-29		15	2,2	
	30-39		3	0,4	
	40-49		1	0,1	
	50-59		5	0,7	
	60-69		2	0,3	
	70-79		1	0,1	
	80-89		1	0,1	
	90-99		1	0,1	
	100-199		5	0,7	
	700-799		1	0,1	
		Total	675		
	9998	Has received, no amount	4		
	9999	No answer	25		
		Has not received gifts/support	4438		
			5142		
		Mean value for all		4,68	
		Standard deviation		29,76	
		Mean value for >0		21,50	
		Standard deviation		61,02	
X772	HELP WITH	REPAIRS/MAINTENANCE/WORKMANS	ЭНІР		
	Do you have a  1 2	friend or acquaintance that can help you with r Yes No Total No answer	epairs, maintenance or wor 3857 1261 5118 24	rkmanship? 75,4 24,6	
	,	100 diiswei	5142		
X773	HELP WITH	MEDICAL EXPERTISE	-		
	Do you have a	friend or acquaintance that can help you with r	nedical expertise?		
	1	Yes	2543	49,7	
	2	No	2577		
	2	Total	5120	50,3	
	9	No answer	22		
	9	110 miswei	5142		
X774	HELP WITH	FINANCIAL OR LEGAL EXPERTISE	3142		
	Do you have a	friend or acquaintance that can help you with f	inancial or legal expertise,	i.e. tax declaration?	
	1	Yes	2863	55,9	
	2	No	2255	44,1	
	2	Total	5118	. 1,1	
	9	No answer	24		
	,		5142		
X775	CLOSE FRIE	END WHEN ILL	31.2		Y614, U699
	Do you have a	family member or close friend who helps out i	f you become ill?		
	1	Yes	4912	96,0	
	2	No	203	4,0	

9 No answer 27 5142  X776 CLOSE FRIEND AS COMPANY						
X776 CLOSE FRIEND AS COMPANY						
CLOSE FRIEND AS COMPANY						
		Y615, U700				
Do you have a family member or close friend who helps out if you want company?						
1. V	067					
1 Yes 4950 2 No 167	96,7 3,3					
Total 5117	3,3					
9 No answer 25						
5142						
X777 SOMEONE TO TALK TO		Y616, U701				
Do you have a family member or close friend who helps out if you need to talk to s	Do you have a family member or close friend who helps out if you need to talk to someone about personal					
problems?	•					
1 Yes 4900	95,8					
2 No 214	4,2					
Total 5114						
9 No answer 28						
5142						
X778 SOMEONE TO BORROW MONEY FROM						
Do you have a family member or close friend who helps out if you need a loan of 12 000 l	Do you have a family member or close friend who helps out if you need a loan of 12 000 kronor?					
1 Yes 4061	80,0					
2 No 1015	20,0					
Total 5076	20,0					
9 No answer 66						
5142						
X779 SUFFERED FROM THEFT		Y585, U593,				
Have you in the last 12 months suffered from any form of theft?		jfr V618				
1 V 204	15.7					
1 Yes 804 2 No 4328	15,7 84,3					
2 No 4328 Total 5132	64,5					
9 No answer 10						
5142						
X780 SUFFERED FROM DAMAGE		Y586, U596,				
Has it happened in the last 12 months that someone has damaged or destroyed any propert	ty of yours?	V621				
1 Yes 631	12,3					
2 No 4493	87,7					
Total 5124						
9 No answer 18 5142						
X781 VIOLENCE LEADING TO BODILY HARM		Y587, U601,				
Have you in the last 12 months been a victim of violence leading to visible marks or bodil	v harm?	V626				
1 Yes 77	1,5					
2 No 5051	98,5					
Total 5128						
9 No answer 14 5142						

X782	VIOLENCE WITHOUT BODILY HARM			Y588, U602, V627	
	Have you in the last 12 months been a victim of violence which of	did not lead to visible m	narks or bodily harm	?	
	1 Yes	114	2,2		
	2 No	5007	97,8		
	Total	5121	,-		
	9 No answer	21			
	) No answer	5142			
X783	SERIOUS THREATS	3142		Y589, U603, V628	
	Have you in the last 12 months been a victim of threat or threats	dangerous or serious er	ough to frighten you	?	
	1 Yes	235	4,6		
	2 No	4892	95,4		
	Total	5127			
	9 No answer	15			
		5142			
X784	VACATION TRIP 1999	3112		Y590, U611,	
				V636, jfr	
	Did you go on a vacation trip (or other leisure trip) in 1999?			W614	
	1 Yes	3595	70,1		
	2 No	1536	29,9		
	Total	5131			
	9 No answer	11			
		5142			
X785	COTTAGE STAY 1999			Y594, U618, V643, W469	
	Did you in 1999 spend any time in a summer cottage, allotment-garden cottage or other leisure dwelling?				
	1 Yes	2494	48,7		
	2 No	2630	51,3		
	Total	5124			
	9 No answer	18			
		5142			
X786	FISHING OR HUNTING IN SPARE TIME			jfr Y596-	
		a a on buntin a?		597, jfr U621-622,	
	Do you engage in any of the following leisure activities: go fishin	ng or nunting?		jfr V646-	
	1 No	3284	64,1	647, jfr W472-473	
	2 Yes, sometimes	1359	26,5	W472-473	
	3 Yes, often	479	9,4		
	Total	5122	,		
	9 No answer	20			
	) Ito dissect	5142			
X787	GARDENING	3142		Y598, U623,	
	Do you engage in any of the following leisure activities: gardening	ng?		V648, W474	
	1 No	1785	34,8		
	2 Yes, sometimes	1465	28,6		
	3 Yes, often	1875	36,6		
	Total	5125	30,0		
	9 No answer	17			
		1/			

X788	GO TO THE CINEMA			Y599, U624, V649, W475	
	Do you engage in any of the following leisure activities:	go to the cinema?		<b>1049, 114</b> 73	
	1 No	1948	38,0		
	2 Yes, sometimes	2788	54,4		
	3 Yes, often	390	7,6		
	Total	5126			
	9 No answer	16			
		5142			
X789	GO TO THE THEATRE			Y600, U625, V650, W476	
	Do you engage in any of the following leisure activities:	go to the theatre, concerts, mus	eums, exhibitions?	7 000, 77 170	
	1 No	1799	35,1		
	2 Yes, sometimes	2954	57,6		
	3 Yes, often	373	7,3		
	Total	5126			
	9 No answer	16			
		5142			
X790	GO TO A RESTAURANT			Y601, U626, V651, W477	
	Do you engage in any of the following leisure activities:	go to a restaurant?			
	1 No	850	16,6		
	2 Yes, sometimes	3454	67,3		
	3 Yes, often	825	16,1		
	Total	5129			
	9 No answer	13			
		5142			
X791	DANCING			Y602, U627, V652, W478	
	Do you engage in any of the following leisure activities: go dancing?				
	1 No	2820	55,0		
	2 Yes, sometimes	1838	35,9		
	3 Yes, often	466	9,1		
	Total	5124			
	9 No answer	18			
		5142			
X792	VISIT RELATIVES			Y604, U632,	
	Do you engage in any of the following leisure activities:	visit relatives?		V657, W483	
	1 No	305	6,0		
	2 Yes, sometimes	2829	55,2		
	3 Yes, often	1992	38,9		
	Total	5126			
	9 No answer	16			
		5142			
X793	HAVE RELATIVES VISIT			Y605, U633, V658, W485	
	Do you engage in any of the following leisure activities:	have relatives visit?			
	1 No	501	9,8		
	2 Yes, sometimes	3109	60,7		
	3 Yes, often	1514	29,5		

	Total	5124			
	9 No answer	18			
3780.4		5142			
X794	VISIT FRIENDS AND ACQUAINTANCES			Y606, U634 V659, W48	
	Do you engage in any of the following leisure activities	es: visit friends and acquaintances	?		
	1 No	141	2,8		
	2 Yes, sometimes	2432	47,4		
	3 Yes, often	2554	49,8		
	Total	5127			
	9 No answer	15			
X795	HAVE FRIENDS VISIT	5142		Y607, U635	
	Do you engage in any of the following leisure activities: have friends and acquaintances visit?				
	1 No	188	3,7		
	2 Yes, sometimes	2645	51,6		
	3 Yes, often	2290	44,7		
	Total	5123	, ,		
	9 No answer	19			
		5142			
X796	READ BOOKS			Y603, U628 V653, W47	
	Do you engage in any of the following leisure activities: read books?				
	1 No	1258	24,5		
	2 Yes, sometimes	1812	35,3		
	3 Yes, often	2057	40,1		
	Total	5127			
	9 No answer	15 5142			
X797	STUDY CIRCLE	3142		Y608, U636	
	Do you engage in any of the following leisure activities: take part in study groups or courses?				
	1 No	3830	74,8		
	2 Yes, sometimes	924	18,0		
	3 Yes, often	369	7,2		
	Total	5123	-		
	9 No answer	19			
		5142			
X798	PLAY MUSIC OR SING IN A CHOIR			jfr Y610-	
	Do you engage in any of the following leisure activities: play a musical instrument or sing in a choir?			611, jfr U638, jfr V663, jfr	
	1 No	4311	84,0	W488	
	2 Yes, sometimes	389	7,6		
	3 Yes, often	430	8,4		
	Total	5130			
	9 No answer	12			
		5142			
X799	HOBBY ACTIVITY			Y612, U640 V665, W490	

	stamps and the	like)?			
	1	No	2364	46,1	
		Yes, sometimes	1098	21,4	
	3	Yes, often	1662	32,4	
	0	Total No anawar	5124		
	9	No answer	18 5142		
X800	SPORTS ACT	TIVITY	3142		Y613
	Do you pursue	any sports, outdoor or exercise activities, e.g. long walks? It	f yes: How of	ten?	
	1	Yes, several times/week	2407	46,9	
	2	Yes, about once/week	1162	22,7	
	3	Yes, 1-3 times/month	399	7,8	
	4	Yes, but less often	440	8,6	
	5	No	721	14,1	
		Total	5129		
	9	No answer	13		
			5142		
X801		F TRADE UNION  aber of a trade union or association?			Y617, U648,V666, jfr W491
	1	Yes	3245	62.2	
				63,3	
	2	No To 1	1885	36,7	
	0	Total	5130		
	9	No answer	12		
X802			5142		
	UNION				Y618, U649, V667, jfr
	What union (or	equivalent) do you belong to?			W491
	-1	Arbetsgivar- och företagarorganisationer (Employers' associations)	25	0,8	
	1	Beklädnads arb.förbundet/Industrifacket (Clothing/Industry union)	58	1,8	
	2	Bleck- och plåtslagare (Tinsmiths and platers)	3	0,1	
	4	Byggnadsarb. Förbundet (Building Workers' Union)	104	3,2	
	5	Elektriker förbundet (Electricians' Union)	24	0,7	
	6	Fabriksarb. förbundet (Factory Workers' Union)	9	0,3	
		Fastighetsanst. Förbund (Building Maintenance Workers' Union)	37	1,1	
	9	Försäkringsanst. Förbund (Insurance Employees' Union)	14	0,4	
	11	Handelsanst. Förbund (Commercial Employees' Union)	123	3,8	
	12	Hotell och rest. anst. Förbund (Hotel and Restaurant Workers' Union)	42	1,3	
		Kommunalarb. Förbundet (Trade Union for municipality workers)	548	16,9	
		Lantarb. Förbundet (Farm Workers' Trade Union)	7	0,2	
	16	Livsmedelsarb. Förbundet (Food Workers' Union)	51	1,6	
	17	Metallind. arb. Förbundet (Metal Workers' Union)	284	8,8	
	18	Musikerförbundet (Musicians' Union)	4	0,1	
	19	Målareförbundet (Painters' Union)	10	0,3	
		Donnausin dustrianh Einhundet (Donau Worksons! Union)	21	0,6	
	20	Pappersindustriarb. Förbundet (Paper Workers' Union)			
	20 21	Sjöfolksförbundet (Seamen's Union)	5	0,2	

25	Transportarb förbundet (Transport Workers' Union)	70	2,2	
27	Grafiska fackförbundet/Typograf förbundet (Graphic	34	1,1	
28	Workers' Union) Ospec LO (Swedish Trade Union Confederation, not	18	0,6	
29	specified) Sveriges arb. central org. (SAC) (Central Organization of the Workers of Sweden)	3	0,1	
30	Farmaciförb/Apotekstjm förbundet (Pharmacists' Union)	1	0,0	
	Ledarna/Arbetsledar förbundet (Organization for	57	1,8	
	Managers)			
	Finansförb/Bankmanna förbundet (Financial Sector Union of Sweden)	45	1,4	
33	Lärarförb/Facklärar förbundet (Teachers' Union)	176	5,4	
35	Folkhögsk lärarförbundet (Union for Folk High School Teachers)	4	0,1	
36	Försvarets civila tjm förbundet (Union of Civilian Salaried Employees in Defence Establishments)	7	0,2	
37	Försäkrings tjm förbundet (Union of Insurance Employees)	20	0,6	
38	Handels tjm förb (HTF) (Salaried Employees' Union)	137	4,2	
39	Vårdförb/Hälso- och sjukv. Tjmförbundet (Association of Health Professionals)	86	2,7	
40	Industritjm förbundet (Industrial Workers' Union)	325	10,0	
41	Journalist förbundet (Union of Journalists)	10	0,3	
42	Kommunaltjm förbundet (Union of Local Government Officers)	151	4,7	
43	Officerarnas riksförbund (National Association of	2	0,1	
46	Officers) Yrkesmusiker förbundet (Professional musicians' union)	3	0,1	
47	Polisförbundet (Police Union)	20	0,6	
	Skogs- och lantbruks tjm (Association of Forestal and	1	0,0	
	Agricultural Employees) Stats tjm förbundet (Union of Civil Servants)	68	2,1	
50	Teater förbundet (Union for Theatre, Artists and Media)	6	0,2	
51	Tull- kust/Tulltjm förbundet (Customs union)	2	0,1	
	Ospec TCO (Swedish Confederation of Professional	8	0,2	
53	Employees, not specified) Järnvägars tjmförbund (Transport and Railway	1	0,0	
54	Association) Agrifack (Association of Graduates in Agricultural and	7	0,2	
55	Horticultural Sciences) Civilek riksförbund (Association of Graduates in Business Administration)	19	0,6	
56	Dik- förb, dokum, info, kultur (Association of Graduates in Documentation, Information and Culture)	7	0,2	
57	Ingenjörs förbundet (Association of Graduate Engineers)	10	0,3	
58	JUSEK (Union of University Graduates of Law)	45	1,4	
	Sjukgymn riksförbund (Swedish Association of	9	0,3	
60	Registered Physiotherapists) Lärarnas riksförbund (National Union of Teachers)	60	1,9	
	SACO: s allm. tjm förbund (Swedish Confederation of	4	0,1	
63	Professional Associations) Skolledar förbundet (Association of School Principals and	5	0,2	
64	Directors of Education) Arkitekt förbundet (Union of Architects)	11	0,3	
65	Officersförbundet (Military Officers' Association)	3	0,1	
67	•	70	2,2	
68	Engineers) Farmacevt förbundet (Pharmaceutical Association)	7	0,2	
70	Läkar förbundet (Medical Association)	20	0,6	
71	Naturvetare förbundet (Association of Scientists)	7	0,2	
72	Psykologförbundet (Association of Psychologists)	5	0,2	
73	Akademikerförb/Socionom riksförbund, SSR (Association	24	0,7	
74	of Graduates Social Work) Tandläkar förbundet (Dental Association)	9	0,3	
75	Arbetsterapeuters förbund (Occupational Therapy	9	0,3	
	Association)	-	- *-	

	76 Veterinärförbundet (Veterinary Association)	1	0,0		
	77 Universitetslärare (Association of University Teachers)	15	0,5		
	78 Ospec SACO (Swedish Confederation of Professional	21	0,6		
	Associations, not specified) 79 Lantbrukarnas riksförbund (Federation of Swedish Farmers)	35	1,1		
	81 Other	1	0,0		
	82 Unknown union	15	0,5		
	84 Self-employed, not specified	1	0,0		
	86 Hamnarbetarförbundet (Dockworkers' Union)	1	0,0		
	87 Handelsrepres/Säljarnas riksförbund (National Union of Sales People)	6	0,2		
	Total	3238			
	88 Doesn't know	2			
	99 No answer	17			
	Not member	1885			
		5142			
X803	VISITED TRADE UNION MEETING			jfr Y620, jfr U650, jfr V668, jfr	
	Have you been to any trade union meeting during the last year?			W492	
	1 Yes	839	16,5		
	2 No	4254	83,5		
	Total	5093	52,2		
	9 No answer	49			
	7 To Miswel	5142			
X804	LINION DEDDECENTATIONE	3112		Y621, U652	
	UNION REPRESENTATIVE				
	Do you now hold or have you at any time held a position of trust in a trade union (committee member and like)?				
	1 Holds position of trust	307	6,0		
	2 Has held position of trust	702	13,7		
	3 No	4109	80,3		
	Total	5118			
	9 No answer	24			
		5142			
X805	UNION ACTIVITY			Y622, U653, V749, W579	
	Index of union activity based on the answers from the questions in X801, X	X803 and X80	4.	,	
	•				
	Construction of index:				
	X805 = 1 Not member of trade union	en to trade uni	on meeting last vegr		
	X805 = 1 Not member of trade union = 2 Member + neither holds nor has held position of trust + not bed				
	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bed</li> <li>= 3 Member + neither holds nor has held position of trust + has bed</li> </ul>				
	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bee</li> <li>= 3 Member + neither holds nor has held position of trust + has bee</li> <li>= 4 Member + holds or has held position of trust</li> </ul>	en to trade uni	on meeting last year		
	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bee</li> <li>= 3 Member + neither holds nor has held position of trust + has bee</li> <li>= 4 Member + holds or has held position of trust</li> <li>1 Not member</li> </ul>	en to trade uni	on meeting last year 36,8		
	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bee</li> <li>= 3 Member + neither holds nor has held position of trust + has bee</li> <li>= 4 Member + holds or has held position of trust</li> <li>1 Not member</li> <li>2 Passive member</li> </ul>	1885 2017	on meeting last year 36,8 39,3		
	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bee</li> <li>= 3 Member + neither holds nor has held position of trust + has bee</li> <li>= 4 Member + holds or has held position of trust</li> <li>1 Not member</li> <li>2 Passive member</li> <li>3 Active member</li> </ul>	1885 2017 387	36,8 39,3 7,5		
	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bee</li> <li>= 3 Member + neither holds nor has held position of trust + has bee</li> <li>= 4 Member + holds or has held position of trust</li> <li>1 Not member</li> <li>2 Passive member</li> <li>3 Active member</li> <li>4 Representative</li> </ul>	1885 2017 387 839	on meeting last year 36,8 39,3		
	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bee</li> <li>= 3 Member + neither holds nor has held position of trust + has bee</li> <li>= 4 Member + holds or has held position of trust</li> <li>1 Not member</li> <li>2 Passive member</li> <li>3 Active member</li> <li>4 Representative</li> <li>Total</li> </ul>	1885 2017 387 839 5128	36,8 39,3 7,5		
	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bee</li> <li>= 3 Member + neither holds nor has held position of trust + has bee</li> <li>= 4 Member + holds or has held position of trust</li> <li>1 Not member</li> <li>2 Passive member</li> <li>3 Active member</li> <li>4 Representative</li> </ul>	1885 2017 387 839 5128	36,8 39,3 7,5		
Vens	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bee</li> <li>= 3 Member + neither holds nor has held position of trust + has bee</li> <li>= 4 Member + holds or has held position of trust</li> <li>1 Not member</li> <li>2 Passive member</li> <li>3 Active member</li> <li>4 Representative</li> <li>Total</li> </ul>	1885 2017 387 839 5128	36,8 39,3 7,5		
X806	<ul> <li>X805 = 1 Not member of trade union</li> <li>= 2 Member + neither holds nor has held position of trust + not bee</li> <li>= 3 Member + neither holds nor has held position of trust + has bee</li> <li>= 4 Member + holds or has held position of trust</li> <li>1 Not member</li> <li>2 Passive member</li> <li>3 Active member</li> <li>4 Representative</li> <li>Total</li> </ul>	1885 2017 387 839 5128	36,8 39,3 7,5	Y623, U654	
X806	X805 = 1 Not member of trade union  = 2 Member + neither holds nor has held position of trust + not bee  = 3 Member + neither holds nor has held position of trust + has bee  = 4 Member + holds or has held position of trust  1 Not member  2 Passive member  3 Active member  4 Representative  Total  9 No answer	1885 2017 387 839 5128 14 5142	36,8 39,3 7,5 16,4	Y623, U654, V671, W494	
X806	X805 = 1 Not member of trade union  = 2 Member + neither holds nor has held position of trust + not bee  = 3 Member + neither holds nor has held position of trust + has bee  = 4 Member + holds or has held position of trust  1 Not member  2 Passive member  3 Active member  4 Representative  Total  9 No answer  PARTY MEMBERSHIP  Do you belong to a political party or a political association? If yes: Do you	1885 2017 387 839 5128 14 5142	36,8 39,3 7,5 16,4	Y623, U654, V671, W494	

	13 No	176	3,4		
	20 Not member	4782	93,3		
	Total	5126			
	99 No answer	16			
		5142			
X807	VISITED POLITICAL MEETING			jfr Y624, ji	
	Have you been to a political meeting or gathering in the last	year?		U656, jfr V672, jfr W495	
	1 Yes	273	5,3		
	2 No	4846	94,7		
	Total	5119			
	9 No answer	23			
		5142			
X808	POLITICAL ACTIVITY				
	Index of political activity based on the answers from the questions in X806, X807 and X808.				
	Construction of index:				
	X808 = 1 Not member of political association + not been to political meeting last year				
	= 2 Member not position of trust + not been to political meeting last year				
	= 3 (Member or not member) + does not hold or has held position of trust + has been to political meeting				
	last year = 4 Member + (has held position of trust) or (holds position of trust) + has been to political meeting last				
	= 4 Member + (has held position of trust) or (holds year	position of trust) + has been	to political meetin	g last	
	1 Not member	4664	91,1		
	2 Passive member	172	3,4		
	3 Active member	151	3,0		
	4 Representative	130	2,5		
	Total	5117			
	9 No answer	25 5142			
X809	PARTICIPATION IN ELECTION 1998			Y627, U659	
	Did you vote in the 1998 elections?			V673, jfr W523	
	1 Yes	4291	83,8		
	2 No	564	11,0		
	3 Not eligible to vote	266	5,2		
	Total	5121			
	9 No answer	21			
X810		5142		*****	
	OTHER ASSOCIATIONS			Y629, jfr U670, jfr	
	Do you belong to any other kind of association or organizati	on than the ones above?		V683, jfr W500	
	1 Yes	3183	62		
	2 No	1948	38		
	Total	5131			
	9 No answer	11			
		5142			
X811	ASSOCIATION ACTIVITIES			Y630	
	How often, roughly, do you take part in organization activiti	es? The table is valid for X8	10 NE 2.		
	1 Never or almost never	734	23,1		

	2 Once or twice a year	911	28,7	
	3 Once or twice a month	646	20,3	
	4 Once or twice a week	504	15,9	
	5 Several times a week	381	12,0	
	Total	3176		
	9 No answer	18		
	Not applicable	1948 5142		
X812	SERVICE LAST YEAR	3112		Y631, U668,
	Have you been to a service in church at any time in the last year	?		V681, jfr W499
	1 Yes	2336	45,6	
	2 No	2791	54,4	
	Total	5127		
	9 No answer	15		
		5142		
X813	SERVICE ACTIVITY  How often do you attend services? The table is valid for X812 N	IE 2.		Y632, U669, V682, jfr W499
	1 Maybe once a year	1278	54,8	
	2 A few times a year	639	27,4	
	3 About once a month	142	6,1	
	4 About twice a month	126	5,4	
	5 Once a week or more	147	6,3	
	Total	2332		
	9 No answer	19		
	Not applicable	2791		
		5142		
X814	TOOK PART IN DEMONSTRATION  Have you ever taken part in a public demonstration?			jfr Y633, jfr U671, jfr V684, jfr
	have you ever taken part in a public demonstration:			W501
	1 Yes	1371	26,8	
	2 No	3748	73,2	
	Total	5119		
	9 No answer	23		
X815		5142		
A013	PERSONAL CONTACT  Have you at any time contacted any person in responsible office	in order to influence a d	lecision on a public	Y634, U672, V685, W502
	matter?			
	1 Yes	1079	21,1	
	2 No	4044	78,9	
	Total	5123		
	9 No answer	19		
X816	SPOKEN IN MEETING	5142		Y635, U673,
	Have you ever addressed a meeting of an association or organization	ation?		V686, W503
	1 Yes, held a speech	1509	29,5	
	2 Yes, took part in a debate	713	13,9	
	3 No, never	2897	56,6	
	Total	5119		

	9 No answer	23			
V017		5142			
X817	WRITTEN IN NEWSPAPER			Y636, U674,	
	Have you ever written an article or letter to the editor of a newsp	paper or magazine?		V687, W504	
	1 Yes, article	527	10,3		
	2 Yes, letter	650	10,3		
	3 No, never	3945	77,0		
	Total	5122	77,0		
		20			
	9 No answer	5142			
X818	POLITICAL PARTICIPATION			Y637, U675	
	Index of political participation based on the questions in X814, X815, X816, X817 and index X805 and X808.				
	Index construction:	x015, 2010, 2017 and n	idex 7005 and 7000.	W580,W599	
	X818 = 9 if any of 6 variables has value 9				
	= 1 if no on all 6 variables				
	= 2 in other cases				
			4.5		
	1 Outsider	798	16		
	2 Not outsider	4177	84		
	Total	4975			
	9 No answer	167			
V010		5142			
X819	CAN COMPLAIN				
	Could you take it upon yourself to write a letter appealing against a decision made by a public authority? If no: Do you know anyone from whom you could get help in such a case?				
	10 Can do it	3528	68,9		
	21 Can get help	1240	24,2		
	22 No	350	6,8		
	Total	5118			
	99 No answer	24			
¥7040		5142			
X820	HELP WHEN COMPLAINING			Y639	
	Do you know where to turn to get help in a situation like this? The table is valid for X819 NE 10 or 21.				
	1 Yes	99	28,1		
	2 No		71,9		
	Total	25.5			
		253 352			
		352			
	9 No answer	352 22			
		352 22 4768			
X821	9 No answer	352 22		Y640	
X821	9 No answer Not applicable	352 22 4768 5142 n society, e.g. working c	lass, middle class and	Y640	
X821	9 No answer Not applicable  AFFINITY TO THE WORKING CLASS  People sometimes refer to the different social groups or classes i upper middle class. Do you feel any affinity to the working class.	352 22 4768 5142 n society, e.g. working c		Y640	
X821	9 No answer Not applicable  AFFINITY TO THE WORKING CLASS  People sometimes refer to the different social groups or classes i upper middle class. Do you feel any affinity to the working class  1 Very great affinity	352 22 4768 5142 n society, e.g. working c	21,4	Y640	
X821	9 No answer Not applicable  AFFINITY TO THE WORKING CLASS  People sometimes refer to the different social groups or classes i upper middle class. Do you feel any affinity to the working class  1 Very great affinity 2 Quite a lot of affinity	352 22 4768 5142 n society, e.g. working c	21,4 35,7	Y640	
X821	9 No answer Not applicable  AFFINITY TO THE WORKING CLASS  People sometimes refer to the different social groups or classes i upper middle class. Do you feel any affinity to the working class  1 Very great affinity 2 Quite a lot of affinity 3 Not much affinity	352 22 4768 5142 n society, e.g. working constraints of the society of the societ	21,4 35,7 17,5	Y640	
X821	9 No answer Not applicable  AFFINITY TO THE WORKING CLASS  People sometimes refer to the different social groups or classes i upper middle class. Do you feel any affinity to the working class  1 Very great affinity 2 Quite a lot of affinity 3 Not much affinity 4 No affinity at all	352 22 4768 5142 n society, e.g. working c 1089 1817 891 378	21,4 35,7 17,5 7,4	Y640	
X821	9 No answer Not applicable  AFFINITY TO THE WORKING CLASS  People sometimes refer to the different social groups or classes i upper middle class. Do you feel any affinity to the working class  1 Very great affinity 2 Quite a lot of affinity 3 Not much affinity	352 22 4768 5142 n society, e.g. working constraints of the society of the societ	21,4 35,7 17,5	Y640	

	9	No answer	52		
			5142		
<b>X822</b>	AFFINITY T	TO THE MIDDLE CLASS			Y641
		imes refer to the different social groups or clas class. Do you feel any affinity to the middle clas		class, middle class	s and
	apper initiality	class. Bo you reer any arrintly to the imade class			
	1	Very great affinity	672	13,2	
	2	Quite a lot of affinity	2318	45,6	
	3	Not much affinity	791	15,5	
	4	No affinity at all	336	6,6	
	5	Doesn't feel that social classes exist	487	9,6	
	8	Doesn't know	483	9,5	
		Total	5087		
	9	No answer	55		
			5142		
823	AFFINITY T	O THE UPPER MIDDLE CLASS			Y642
		imes refer to the different social groups or clas class. Do you feel any affinity to the upper mide		g class, middle class	s and
		Name and a CC at	202	4.0	
	1	Very great affinity	202	4,0	
	2	Quite a lot of affinity	675	13,3	
	3	Not much affinity	1268	25,0	
	4	No affinity at all	1896	37,3	
	5	Doesn't feel that social classes exist	487	9,6	
	8	Doesn't know	553	10,9	
		Total	5081		
	9	No answer	61		
824	GO CHETTY II	WELL MODE DRIVE THE ALTERNATIVES	5142		10. X/C42
	SOCIETY W	TITH MORE PRIVATE ALTERNATIVES			jfr Y643
	for in Sweden	ng to present four ideas about different kinds of in the future. I would like to know what you this society with more private alternatives within sc	ink about these ideas. What		
	1	Very good idea	718	14,1	
	2	Rather good idea	1482	29,0	
	3	Neither good nor bad	850	16,7	
	4	Rather bad idea	1100	21,5	
	5	Very bad idea	633	12,4	
	8	Doesn't know	322	6,3	
	Ü	Total	5105	- 7-	
	9	No answer	37		
	,		5142		
825	SOCIETY W	TTH SMALL INCOME DIFFERENCES	3 <u>2</u>		Y645
		ng to present four ideas about different kinds of in the future. I would like to know what you th society where income differences are small?			
	of going for a				
		Very good idea	1008	19.7	
	1	Very good idea	1008 1628	19,7 31.9	
	1 2	Rather good idea	1628	31,9	
	1 2 3	Rather good idea Neither good nor bad	1628 828	31,9 16,2	
	1 2 3 4	Rather good idea Neither good nor bad Rather bad idea	1628 828 1037	31,9 16,2 20,3	
	1 2 3	Rather good idea Neither good nor bad	1628 828	31,9 16,2	

	9	No answer	38			
	,		5142			
<b>K826</b>	SOCIETY W	ITH MORE CARE WITHIN THE I				
	I am now going to present four ideas about different kinds of societies, which some people think we should go or in Sweden in the future. I would like to know what you think about these ideas. What do you think of the idea of					
		ciety where care for children and the el			01	
	1	Vary good idea	475	9,3		
	1 2	Very good idea	1090	21,4		
	3	Rather good idea  Neither good nor bad	1106	21,7		
	4	Rather bad idea	1413	27,7		
		Very bad idea	709	13,9		
	5	Doesn't know	308	6,0		
	o		5101	0,0		
	0	Total				
	9	No answer	5142			
827			5142			
	SOCIETY W	ITH GENDER EQUALITY IN THI	E FAMILY			
	I am now goin	g to present four ideas about different	kinds of societies, which some people	le think we should go		
	for in Sweden	in the future. I would like to know wh	at you think about these ideas. What	do you think of the i		
	of going for a	society where men take as much respo	nsibility for children and the househo	old as women do?		
	1	Very good idea	2744	53,8		
	2	Rather good idea	1530	30,0		
	3	Neither good nor bad	413	8,1		
	4	· ·	187			
		Rather bad idea		3,7		
	5	Very bad idea	75	1,5		
	8	Doesn't know	152	3,0		
		Total	5101			
	9	No answer	41 5142			
X828			5142			
	TROUBLESI	HOOTER			Y649	
	Do you usually see a solution to problems and difficulties that other people find hopeless?					
		-				
	1	Yes, most often	1860	36,9		
	2	Yes, sometimes	2821	56,0		
	3	No	358	7,1		
		Total	5039			
	9	No answer	103			
7920			5142			
X829	LIFE SATISI	FACTION			Y650	
	Do you usualb	y feel that your daily life is a source of	nersonal satisfaction?			
	Do you usuun	, reer that your daily life is a source of	personal satisfaction.			
	1	Yes, most often	2921	58,0		
	2	Yes, sometimes	1757	34,9		
	3	No	357	7,1		
		Total	5035			
	9	No answer	107			
			5142			
X830	HARD TO U	NDERSTAND			Y651	
	Do you usually	y feel that things that happen to you in	your daily life are hard to understand	d?		
		V	101	2.5		
	1	Yes, most often	181	3,6		
	2	Yes, sometimes	1404	27,8		

	3 No	3469	68,6		
	Total	5054			
	9 No answer	88			
X831		5142			
	CONTROL OF OWN LIFE			Y652	
	Do you usually feel that you are in control of your own life?				
	1 Yes, most often	3825	75,6		
	2 Yes, sometimes	981	19,4		
	3 No	253	5,0		
	Total	5059			
	9 No answer	83			
		5142			
X832	RESPONDENT'S VALUATION OF HIS/HER SITUA'			Y647, U70	
	We have now been through a lot of questions about your li- yourself view your own conditions? By and large, do you that rather bad, or very bad?				
	1 Very good	2186	42,8		
	2 Rather good	2619	51,2		
	3 Neither good nor bad	198	3,9		
	4 Rather bad	81	1,6		
	5 Very bad	28	0,5		
	Total	5112	-,-		
	9 No answer	30			
	7 To dissipation	5142			
	HAS RESPONDENT'S CONDITIONS IMPROVED OR DETERIORATED  If you look back over the last ten tears, do you think that your living conditions during this time have deteriorated, improved, or remained more or less the same?				
	1 Deteriorated	699	13,7		
	2 Improved	2688	52,8		
	3 Remained more or less the same	1708	33,5		
	Total	5095	33,3		
	9 No answer	47			
	y Ivo answer	5142			
X835	NATIONALITY	3142		Y654, U70	
	Citizenship or year when respondent became a Swedish cit	izen		, , , , ,	
X837					
	COUNTY FOR PARISH REGISTRATION			Y656, U70	
	County according to current parish registration.				
	1	998	19,4		
	3	160	3,1		
	4	155	3,0		
	5	231	4,5		
	6	190	3,7		
	7	117	2,3		
	8	137	2,7		
	9	30	0,6		
	10	80	1,6		
	12	614	11,9		
	13	146	2,8		

X840	70-79 80-89  TYPE OF LOCALITY  Place of residence according to LKF, coded according Area-Criteria for the metropolitan areas.  1 Larger Stockholm area 2 Larger Gothenburg area 3 Larger Malmö area 4 Towns > 30000 5 Urban districts 6 Countryside  H-REGION	1 2 5142 5142 5142 5142 5142 5142	0,0 0,0	Y659, U710, V820, W610 Y660, jfr U728
	TYPE OF LOCALITY  Place of residence according to LKF, coded according Area-Criteria for the metropolitan areas.  1 Larger Stockholm area 2 Larger Gothenburg area 3 Larger Malmö area 4 Towns > 30000 5 Urban districts	2 5142 ording to the municipal division 1967 us 879 375 218 1107 982 1581	0,0 0,0 ing to the Metropolitan- 17,1 7,3 4,2 21,5 19,1	Y659, U710, V820, W610
X840	TYPE OF LOCALITY  Place of residence according to LKF, coded according Area-Criteria for the metropolitan areas.  1 Larger Stockholm area 2 Larger Gothenburg area 3 Larger Malmö area 4 Towns > 30000 5 Urban districts	2 5142 ording to the municipal division 1967 us 879 375 218 1107 982	0,0 0,0 ing to the Metropolitan- 17,1 7,3 4,2 21,5 19,1	Y659, U710, V820, W610
X840	TYPE OF LOCALITY  Place of residence according to LKF, coded according Area-Criteria for the metropolitan areas.  1 Larger Stockholm area 2 Larger Gothenburg area 3 Larger Malmö area 4 Towns > 30000	2 5142 ording to the municipal division 1967 us 879 375 218 1107	0,0 0,0 ing to the Metropolitan- 17,1 7,3 4,2 21,5	Y659, U710, V820, W610
X840	TYPE OF LOCALITY  Place of residence according to LKF, coded according Area-Criteria for the metropolitan areas.  1 Larger Stockholm area 2 Larger Gothenburg area 3 Larger Malmö area	2 5142 ording to the municipal division 1967 us 879 375 218	0,0 0,0 ing to the Metropolitan- 17,1 7,3 4,2	Y659, U710, V820, W610
X840	TYPE OF LOCALITY  Place of residence according to LKF, coded according Area-Criteria for the metropolitan areas.  1 Larger Stockholm area 2 Larger Gothenburg area	2 5142 ording to the municipal division 1967 us 879 375	0,0 0,0 ing to the Metropolitan- 17,1 7,3	Y659, U710, V820, W610
X840	TYPE OF LOCALITY  Place of residence according to LKF, coded according Area-Criteria for the metropolitan areas.	2 5142 ording to the municipal division 1967 us 879	0,0 0,0 ing to the Metropolitan-	Y659, U710, V820, W610
X840	TYPE OF LOCALITY  Place of residence according to LKF, coded according Area-Criteria for the metropolitan areas.	2 5142 ording to the municipal division 1967 us	0,0 0,0	Y659, U710, V820, W610
X840	TYPE OF LOCALITY  Place of residence according to LKF, coded acco	2 5142	0,0 0,0	Y659, U710, V820, W610
X840	80-89	2	0,0	Y659, U710,
		2	0,0	
		2	0,0	
			0,0	
	60-69	2	0,0	
	50-59	4	0,1	
	40-49	88	1,7	
	30-39	228	4,4	
	20-29	336	6,5	
	10-19	624	12,1	
	1-9	3857	75,0	
	District/parish according to current parish registra	ation. This variable is divided into categor	ories	
X839	DISTRICT/PARISH FOR PARISH REGISTR	RATION		Y658, U709
		5142		
	90-99	341	6,6	
	80-89	3434	66,8	
	70-79	83	1,6	
	60-69	497	9,7	
	50-59	24	0,5	
	40-49	78	1,5	
	30-39	166	3,2	
	20-29	252	4,9	
	10-19	159	3,1	
	1-9	108	2,1	
	Municipality according to current parish registrati	ion. This variable is divided into categor	ies.	
X838	MUNICIPALITY FOR PARISH REGISTRAT			Y657, U708
		5142	-,-	
	25	155	3,0	
	24	161	3,1	
	23	83	1,6	
	22	146	2,8	
	21	187	3,6	
	20	173	3,4	
	19	141	2,7	
	18	183	3,6	
	17	158	3,1	
	14	897	17,4	

A045	RESPONDENT GROUP WEIGHT  This weight system gives the total selection 2000 adjusted tage, civil status, H-region. The table refers to the whole sel			
X845		5142		
	Not cohabiting	1640		
	Total 99 No answer	3500 2		
	80-89 Total	17 3500	0,5	
	70-79	524	15	
	60-69	764	21,8	
	50-59	777	22,2	
	40-49	759	21,7	
	30-39	457	13,1	
	20-29	194	5,5	
	10-19	8	0,2	
	Year of birth for respondent's spouse according to the invariable is divided into categories.	nterview. The variable is ide	entical with X153.	
X844	SPOUSE YEAR OF BIRTH FROM INTERVIEW	3142		Y664
	Not spouse	5142		
	Total Not spouse	3306 1836		
	80-89	17	0,5	
	70-79	463	14,0	
	60-69	691	20,9	
	50-59	735	22,2	
	40-49	741	22,4	
	30-39	458	13,9	
	20-29	192	5,8	
	10-19	9	0,3	
	Year of birth for respondent's spouse/partner according to R			
X843	SPOUSE YEAR OF BIRTH			Y663, U716
W042		5142		
	7 Married woman, cohabitant	1221	23,7	
	6 Married man, not cohabitant	21	0,4	
	5 Widower, widow	171	3,3	
	4 Divorced	551	10,7	
	3 Married woman, not cohabitant	26	0,5	
	2 Married man, cohabitant	1224	23,8	
	1 Unmarried	1928	37,5	
	Civil status according to RTB.			V814, W704
X842	CIVIL STATUS	3112		Y661, U715,
	9 Manno/Lund	5142	3,3	
	8 Gothenburg 9 Malmö/Lund	491 281	9,5 5,5	
	6 Sparsely populated northern Sweden	276	5,4	
	5 Densely populated northern Sweden	288	5,6	
	4 Southern Sweden	927	18	
	3 Medium sized cities	1909	37,1	
	1 Sthlm, Södertälje	970	18,9	

23070	FATHER'S EGP			Y670
X848		5142		
	2500-2599	11	0,2	
	2000-2099	42	0,8	
	1900-1999	26	0,5	
	1800-1899	9	0,2	
	1700-1799	23	0,4	
	1600-1699	18	0,4	
	1500-1599	174	3,4	
	1400-1499	380	7,4	
	1300-1399	276	5,4	
	1200-1299	1071	20,8	
	1100-1199	1430	27,8	
	1000-1099	998	19,4	
	900-999	503	9,8	
	800-899	82	1,6	
	700-799	99	1,9	
	Modification of X845. This weight system gives for dropout rates by sex, age, civil status, H-region weight system does not make corrections for differ	and salary classes. The table refers to	pulation with correction the whole selection. The	jfr U727, jfr V797, jfr W942
X847	RESPONDENT GROUP WEIGHT C			jmf Y666,
		5142		
	2500-2599	11	0,2	
	2000-2099	42	0,8	
	1700-1799	23	0,4	
	1600-1699	18	0,4	
	1500-1599	157	3,1	
	1400-1499	306	6,0	
	1300-1399	476	9,3	
	1200-1299	623	12,1	
	1100-1199	1697	33,0	
	1000-1099	1321	25,7	
	900-999	240	4,7	
	800-899	197	3,8	
	700-799	31	0,6	
	Modification of X845. This weight system gives for dropout rates by sex, age, civil status, H-region system does not make corrections for differences in	and salary. The table refers to the who		jfr U727, jfr V797, jfr W942
X846	RESPONDENT GROUP WEIGHT B			jmf Y666,
		5142		
	1700-1799	65	1,3	
	1500-1599	61	1,2	
	1400-1499	280	5,4	
	1300-1399	684	13,3	
	1200-1299	919	17,9	
	1100-1199	1998	38,9	
	1000-1099	599	11,6	
	900-999	328	6,4	
	800-899	208	4,0	
	for differences in sub-samples			
	for differences in sub-samples			

	Father's profes	ssion/occupation according to Erikson, Goldthorpe and Por	tocarero (EGP)	) <b>.</b>	
	1	Ia Self-employed, higher grade professionals	14	0,3	
	2	Ib Higher-grade professionals	620	12,2	
	3	II Lower-grade professionals	480	9,5	
	4	IIIa Routine non-manual employees, higher grade	301	5,9	
	5	IIIb Routine non-manual employees, lower grade	147	2,9	
	6	IVa Small proprietors with employees	368	7,3	
	7	IVb Small proprietors without employees	274	5,4	
	8	IVc Farmers	334	6,6	
	9	IVd Smallholders	238	4,7	
	10	Vs Supervisors	171	3,4	
	11	Vj Supervisors in primary production	23	0,5	
	12	VIs Skilled manual workers	901	17,8	
	13	VIj Skilled manual workers in primary production	3	0,1	
	14	VIIs Unskilled manual workers	1001	19,8	
	15	VIIJ Unskilled manual workers in primary production	191	3,8	
	13	Total	5066	3,0	
	99	Unclassified	76		
	99	Onciassined	5142		
			3142		
X849	MOTHER'S	EGP			Y671
	Mother's profe	ession/occupation according to Erikson, Goldthorpe and Po	rtocarero (EGP	<b>2</b> )	
	2	Ib Higher-grade professionals	191	3,8	
	3	II Lower-grade professionals	448	8,8	
	4	IIIa Routine non-manual employees, higher grade	325	6,4	
	5	IIIb Routine non-manual employees, lower grade	678	13,3	
	6	IVa Small proprietors with employees	66	1,3	
	7	IVb Small proprietors without employees	63	1,2	
	8	IVc Farmers	156	3,1	
	9	IVd Smallholders	116	2,3	
	10	Vs Supervisors	20	0,4	
	12	VIs Skilled manual workers	75	1,5	
	14	VIIs Unskilled manual workers	882	17,4	
	15	VIIj Unskilled manual workers in primary production	42	0,8	
	92	Homemaker	201 9	39,7	
		Total	508		
			1		
	99	Unclassified	61		
			5142		
X1001	P – YEAR OI	F BIRTH			
	What year wer				
	•				
	15 17		1	0,0	
			2	0,1	
	18		2	0,1	
	20		1	0,0	
	21		6	0,2	
	22		8	0,3	
	23 24		5 17	0,2	
				0,6	

	26	16	0,6
	27	24	0,9
	28	22	0,8
	29	29	1,1
	30	18	0,7
	31	37	1,4
	32	35	1,3
	33	26	0,9
	34	48	1,8
	35	39	1,4
	36	43	1,6
	37	42	1,5
	38	41	1,5
	39	37	1,4
	40	36	1,3
	41	61	2,2
	42	60	2,2
	43	57	2,1
	44	70	2,6
	45	67	2,4
	46	67	2,4
	47	69	2,5
	48	53	1,9
	49	67	2,4
	50	67	2,4
	51	58	2,1
	52	50	1,8
	53	59	2,2
	54	67	2,4
	55	75	2,7
	56	64	2,3
	57	60	2,2
	58	64	2,3
	59	54	2,0
	60	46	1,7
	61	60	2,2
	62	61	2,2
	63	55	2,0
	64	55	2,0
	65	73	2,7
	66	62	2,3
	67	59	2,2
	68	69	2,5
	69	34	1,2
	70	51	1,9
	71	66	2,4
	72	64	2,3
	73	40	1,5
	74	51	1,9
	75	36	1,3
	76	33	1,2
	77	28	1,0
	78	24	0,9
	79	16	0,6
L			- 7 -

	80	10	0,4			
	81	3	0,1			
	82	1	0,0			
		2737				
X1002	P – SEX					
	Are you a man or a woman?					
	1 Man	1283	46,9			
	2 Woman	1454	53,1			
X1003		2737				
A1003	P – NUMBER OF SIBLINGS, TOTAL					
	Do you have or have you had siblings?					
	1	871	34,7			
	2	676	26,9			
	3	400	15,9			
	4	211	8,4			
	5	118	4,7			
	6	76	3,0			
	7	67	2,7			
	8	37	1,5			
	9	23	0,9			
	10	9	0,4			
	11	9	0,4			
	12	9	0,4			
	13	2	0,1			
	15	1	0,0			
	Total	2509				
	99 No answer	17				
	Doesn't have siblings	211				
X1004	P – BOTH PARENTS BORN IN SWEDEN	2737				
	Were both of your parents born in Sweden?					
		457	16.9			
	1 No 2 Yes	457 2269	16,8 83,2			
	Total	2726	65,2			
	9 No answer	11				
	) No answer	2737				
X1005	P – BIRTH COUNTRY – FATHER	2737				
	What is the birth country of your father?					
	1 Sweden	2327	85,9			
	2 Denmark, Norway	46	1,7			
	3 Finland	101	3,7			
	4 Former Yugoslavia (when defining Yug.)	43	1,6			
	5 Other Eastern Europe, incl. former East Germany	31	1,1			
	6 Germany, Austria and rest of Western Europe	42	1,5			
	7 Spain, Italy, Greece	11	0,4			
	8 Other nationalities	109	4,0			
	Total	2710				

	9 Unknown	27		
		2737		
X1006	P – BIRTH COUNTRY – MOTHER			
	What is the birth country of your mother?			
	what is the birth country of your mouter:			
	1 Sweden	2310	85,1	
	2 Denmark, Norway	51	1,9	
	3 Finland	118	4,3	
	4 Former Yugoslavia (when defining Yug.)	42	1,5	
	5 Other Eastern Europe, incl. former East Germany	28	1,0	
	6 Germany, Austria and rest of Western Europe	50	1,8	
	7 Spain, Italy, Greece	10	0,4	
	8 Other nationalities	107	3,9	
	Total	2716		
	9 Unknown	21		
X1007		2737		
211007	P – HOME LANGUAGE			
	During your childhood and adolescence, i.e., up to your 16th birthday,	what language v	vas spoken most in vo	our
	home? The table is valid for X1004 EQ 1.		7	
	4 6 84	4.40	22.5	
	1 Swedish	148	32,5	
	2 Danish, Norwegian	29	6,4	
	3 Finnish	56	12,3	
	4 Serbo-Croatian, Serbian, Croatian, Yugoslavian Other Eastern European languages, incl.	9	2,0	
	5 Hungarian	18	4,0	
	6 German	17	3,7	
	7 English	9	2,0	
	8 French, Spanish, Italian	16	3,5	
	9 Other	119	26,2	
	12	1	0,2	
	13	9	2,0	
	16	6	1,3	
	19	2	0,4	
	22	1	0,2	
	56	1	0,2	
	69	1	0,2	
	78	2	0,4	
	79	3	0,7	
	99	8	1,8	
	Total	455		
	11 No answer	13		
	Both parents born in Sweden	2269		
		2737		
	Two digits = a combination of two languages			
X1008	P – COUNTRY OF ORIGIN			
	Where were you born?			
	1 Sweden	2434	89,1	
	2 Denmark, Norway	31	1,1	
	3 Finland	64	2,3	
	4 Former Yugoslavia (when defining Yug.)	42	2,5 1,5	
	5 Other Eastern Europe, incl. former East Germany	19	0,7	
	6 Germany, Austria and rest of Western Europe	27	1,0	

	7	Spain, Italy, Greece	9	0,3
	8	Other nationalities	107	3,9
	Ü	Total	2733	3,7
	9	Unknown	4	
	,	Chriowii	2737	
X1009	P – AGE AT 1	MMIGRATION	2131	
		you when you came to Sweden? The table is	valid for X1008 NE 1. This v	ariable is divided into
	categories.			
	0		1	0,3
	1-5		18	6,1
	6-10		10	3,4
	11-15		16	5,4
	16-20		54	18,4
	21-25		79	26,9
	26-30		50	17,0
	31-35		31	10,5
	36-40		17	5,8
	41-45		7	2,4
	46-50		4	1,4
	51-55		1	0,3
	56-60		1	0,3
	61-65		4	1,4
	71-75		1	0,3
	,1,0		294	0,0
	99	No answer	9	
	"	Born in Sweden	2434	
		Boll in Sweden	2737	
X1010	P – FATHER	- MOTHER LIVING		
	Are your moth	er and father still alive?		
	1	Yes, both are living	1162	42,6
	2	Only my mother is living	589	21,6
	3	Only my father is living	143	5,2
	4	No, neither is living	836	30,6
		Total	2730	,
	9	No answer	7	
			2737	
X1011	P – INTACT (	CHILDHOOD FAMILY		
	Did you live w	ith both your (biological) parents during your	whole childhood?	
	10	Yes	2251	82,4
	21	No, divorce/separation	293	10,7
	22	No, parents never lived together	54	2,0
	23	No, both parents deceased	8	0,3
	24	No, father deceased	49	1,8
	25	No, mother deceased	26	1,0
	26	No, lived with foster parents	22	0,8
	27		25	0,9
	28	No, lived with adoptive parents	25 5	
	28	No, no information on reason		0,2
	00	Total No encyon	2733	
	99	No answer	4	
			2737	

X1013	P – SEI FATHER			
	Father's main profession or occupation. Coded according to the socio-eco "Socioekonomisk indelning, SEI".	nomic classif	ication system	
	11 Unskilled manual worker, goods production	516	19,8	
	12 Unskilled manual worker, service production	276	10,6	
	21 Skilled manual worker, goods production	484	18,6	
	22 Skilled manual worker, service production	37	1,4	
	Low level, non-manual worker with routine tasks	70	2,7	
	35 Low level, non-manual worker, supervisor of manual workers	183	7,0	
	36 Low level, non-manual worker, without subordinates	103	4,0	
	45 Intermediate level, non-manual worker, supervisors	48	1,8	
	46 Intermediate non-manual worker, without subordinates	276	10,6	
	56 Professional, higher non-manual worker	119	4,6	
	57 Professional, upper-level executive	56	2,2	
	60 Self-employed professional	65	2,5	
	79 Self-employed, unknown number of employees	81	3,1	
	86 Farmer, -20 hectares arable land	287	11,0	
	Total	2601		
	99 Unclassified	136		
		2737		
11014	P – NYK80 FATHER			
X1014	P – NYK80 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ		n from 1980 ("Nordis	sk
	Father's main profession or occupation according to Nordic Occupational	upations.  Classification	n from 1985 ("Nordis	sk
X1015 X1017	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ  P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Mede	upations.  Classification	n from 1985 ("Nordis	sk
K1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ   P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medoon Statistical Coordination) MIS 1989:5.	upations. Classification delanden i san	n from 1985 (''Nordis nordningsfrågor (Rep	sk
X1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ   P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medion Statistical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-ecc	upations. Classification delanden i san	n from 1985 (''Nordis nordningsfrågor (Rep	sk
X1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations. P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Mede on Statistical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-eccuration of th	upations. Classification delanden i sar onomic classi	n from 1985 ("Nordis nordningsfrågor (Rep fication system	sk
T1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations are represented by the second of the second occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medion Statistical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-economisk indelning, SEI".	Classification delanden i sar	n from 1985 ("Nordis nordningsfrågor (Rep fication system 4,6	sk
(1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations are represented by SCB section of the section	Classification delanden i sar onomic classi 119 422	n from 1985 ("Nordis mordningsfrågor (Rep fication system 4,6 16,2 0,5	sk
(1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations are represented by SCB section of the section	Classification delanden i sar onomic classi 119 422 12	fication system  4,6 16,2 0,5 3,5	sk
T1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations are represented by SCB's Medical Statistical Coordination or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medical Statistical Coordination MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-eccipation of the socio-eccipation or occupation. Coded according to the socio-eccipation or occupation. Self'.  11 Unskilled manual worker, goods production 12 Unskilled manual worker, goods production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production	Classification delanden i sar onomic classi 119 422 12 92	n from 1985 ("Nordis mordningsfrågor (Rep fication system 4,6 16,2 0,5	sk
T1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations are represented by the second of the secon	Classification delanden i sar proportion classi 119 422 12 92 148	fication system  4,6 16,2 0,5 3,5 5,7	sk
(1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations are represented by SCB's Medical P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-ecciposocioekonomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers	Classification delanden i sar conomic classi 119 422 12 92 148 22	fication system  4,6 16,2 0,5 3,5 5,7 0,8	sk
1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations are represented by SCB's Medical P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medical Coordination MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-eccursocioekonomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, service production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates	classification delanden i sar proportion del	fication system  4,6 16,2 0,5 3,5 5,7 0,8 3,5	sk
(1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medion Statistical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-eccinoscioekonomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors	classification delanden i sar proportion del	fication system  4,6 16,2 0,5 3,5 5,7 0,8 3,5 0,5	sk
(1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medon Statistical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-ecc "Socioekonomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, service production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 15 Intermediate level, non-manual worker, supervisors 16 Intermediate non-manual worker, without subordinates	Classification delanden i sar onomic classi 119 422 12 92 148 22 91 14 183	fication system  4,6 16,2 0,5 3,5 5,7 0,8 3,5 0,5 7,0	sk
T1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medon Statistical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-eccinoscioekonomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 13 Skilled manual worker, service production 24 Skilled manual worker, service production 25 Skilled manual worker, service production 26 Low level, non-manual worker with routine tasks 27 Low level, non-manual worker, supervisor of manual workers 28 Low level, non-manual worker, without subordinates 29 Intermediate level, non-manual worker, without subordinates 40 Intermediate non-manual worker, without subordinates 41 Intermediate non-manual worker, without subordinates	Classification delanden i sar proportion del	fication system  4,6 16,2 0,5 3,5 5,7 0,8 3,5 0,5 7,0 2,0	sk
X1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations are represented by SCB's Medical Coordination or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-ecciposeconomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate level, non-manual worker, without subordinates 56 Professional, higher non-manual worker 57 Professional, upper-level executive 60 Self-employed professional	Classification delanden i sar properties del sa	fication system  4,6 16,2 0,5 3,5 5,7 0,8 3,5 0,5 7,0 2,0 0,2	sk
(1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occupations are represented by SCB's Medical Coordination or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-eccursocioekonomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, without subordinates 46 Intermediate non-manual worker, without subordinates 47 Professional, higher non-manual worker 48 Professional, upper-level executive 49 Self-employed professional	classification delanden i sar properties del sar properties	fication system  4,6 16,2 0,5 3,5 5,7 0,8 3,5 0,5 7,0 2,0 0,2 0,8	sk
1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medion Statistical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-ecc "Socioekonomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates 56 Professional, higher non-manual worker 57 Professional, upper-level executive 60 Self-employed, unknown number of employees 89 Farmer, -20 hectares arable land	classification delanden i sar conomic classification delanden i sar co	fication system  4,6 16,2 0,5 3,5 5,7 0,8 3,5 0,5 7,0 2,0 0,2 0,8 0,7 3,0	sk
T1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medion Statistical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-ecc "Socioekonomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, service production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, supervisors 46 Intermediate non-manual worker, without subordinates 56 Professional, higher non-manual worker 57 Professional, upper-level executive 60 Self-employed professional 79 Self-employed, unknown number of employees 89 Farmer, -20 hectares arable land	Upations.  Classification delanden i sar  Donomic classi  119 422 12 92 148 22 91 14 183 51 6 20 17 78	fication system  4,6 16,2 0,5 3,5 5,7 0,8 3,5 0,5 7,0 2,0 0,2 0,8 0,7	sk
1015	Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). See x413 where there is a list of different occ  P – NYK85 FATHER  Father's main profession or occupation according to Nordic Occupational yrkesklassificering, NYK"). A list of codes was published by SCB's Medion Statistical Coordination) MIS 1989:5.  P – SEI MOTHER  Mother's main profession or occupation. Coded according to the socio-eccinosconomisk indelning, SEI".  11 Unskilled manual worker, goods production 12 Unskilled manual worker, service production 21 Skilled manual worker, goods production 22 Skilled manual worker, service production 33 Low level, non-manual worker with routine tasks 35 Low level, non-manual worker, supervisor of manual workers 36 Low level, non-manual worker, without subordinates 45 Intermediate level, non-manual worker, without subordinates 45 Intermediate non-manual worker, without subordinates 46 Professional, higher non-manual worker 57 Professional, upper-level executive 60 Self-employed professional 79 Self-employed, unknown number of employees 89 Farmer, -20 hectares arable land 92 Homemaker	Upations.  Classification delanden i sar  Donomic classi  119 422 12 92 148 22 91 14 183 51 6 20 17 78 1338	fication system  4,6 16,2 0,5 3,5 5,7 0,8 3,5 0,5 7,0 2,0 0,2 0,8 0,7 3,0	sk

X1018	P - NYK80 MOTHER					
	Mother's main profession or occupation according to Nordic Occupational Classification from 1980 ("Nordisk yrkesklassificering, NYK"). See x413 where there is a list of different occupations.					
X1019	P – NYK85 MOTHER					
	Mother's main profession or occupation according to Nordic Occupational Classification from 1985 ("Nordisk yrkesklassificering, NYK"). A list of codes was published by SCB's Meddelanden i samordningsfrågor (Reports on Statistical Coordination) MIS 1989:5.					
X1022	P – CONFLICTS IN	CHILDHOOD FAMILY				
	Was there any serious	friction in your family while yo	ou were growing up?			
	1 Yes		407	15,0		
	2 No		2064	76,0		
	3 Uncer	rtain	246	9,1		
	Total		2717			
	9 No ar		20			
	) 110 ai		2737			
X1023	P – PARTNER'S ED	UCATION IN YEARS	2131			
	How many years altog	gether have you been to school of	or a vocational training full-time?			
	0		6	0,2		
	1		1	0,0		
	3		1	0,0		
	4		4	0,1		
	5		10	0,4		
	6		63	2,4		
	7		199	7,4		
	8		152	5,7		
	9		193	7,2		
	10		203	7,6		
	11		358	13,4		
	12		368	13,7		
	13		263	9,8		
	14		207	7,7		
	15		201	7,5		
	16		177	6,6		
	17		131	4,9		
	18		70	2,6		
	19		29	1,1		
	20		16	0,6		
	21		8	0,3		
	22		6	0,2		
	23		3	0,1		
	24		1	0,0		
	25		2	0,1		
	29		1	0,0		
	30		1	0,0		
	33		1	0,0		
	39		2	0,1		
	41		1	0,0		
	44		1	0,0		

		Total	2679		
	99	No answer	58		
			2737		
X1024		T EDUCATION			jfr Y80, jfr V82, jfr
	Which of the fo	ollowing educational levels have you passed?			W39
		No education	22	0,8	
		Elementary school	394	14,4	
	2	Compulsory school Vocational and academic 2-year upper secondary	265	9,7	
	3	school	1019	37,2	
	4	3- to 4-year academic upper secondary program	219	8,0	
	5	Post-secondary education	452	16,5	
	6	University	349	12,8	
	7	Postgraduate education	17	0,6	
			2737		
X1025	P – NUMBER	R OF YEARS IN GAINFUL EMPLOYMENT			
	About how ma categories.	my years altogether have you spent in gainful employme	nt? This variable	is divided into	
	0		3	0,1	
	1-5		233	8,9	
	6-10		265	10,1	
	11-15		320	12,2	
	16-20		310	11,9	
	21-25		335	12,8	
	26-30		325	12,4	
	31-35		238	9,1	
	36-40		250	9,6	
	41-45		166	6,3	
	46-50		133	5,1	
	51-55		23	0,9	
	56-60		10	0,4	
	61-65		4	0,2	
		Total	2615		
	99	No answer	70		
		Has never been gainfully employed	52		
			2737		
X1026	P – BEGAN V	WORKING: YEAR			
					DI.
	waat year and variable is divi	month did you begin the first job you had that lasted at ided into categories.	least 6 months? C	only year is snown.	Inis
	30-39		32	1,2	
	40-49		199	7,6	
	50-59		381	14,5	
	60-69		487	18,5	
	70-79		617	23,5	
	80-89		562	21,4	
	90-99		343	13,1	
	2000		6	0,2	
		Total	2627		
	9999	No answer	40		
		Has never been gainfully employed/Never had a			
		job that lasted at least 6 months	70		
			2737		

	P – OCCUPA	ATION AT START OF PRESENT COP	IABITATION		
	What was your main activity and occupation when you moved in with your present spouse/partner?				
	1	Employed, full-time	1899	71,1	
	2	Employed, part-time	180	6,7	
	3	Self-employed	126	4,7	
	4	Unemployed	83	3,1	
	5	Studying	306	11,5	
	6	Working in the home	30	1,1	
	7	Pensioner	9	0,3	
	8	Other	38	1,4	
		Total	2671		
	9	No answer	66		
X1032			2737		
	P – SEI AT S	TART OF PRESENT COHABITATIO	N		
		r main activity and occupation when you the socio-economic classification system "			
X1033	P – NYK80 A	T START OF PRESENT COHABITA	ΓΙΟΝ		
	according to N	r main activity and occupation when you was a lordic Occupational Classification from 19 a list of different occupations.			
X1034	P – NYK85 AT START OF PRESENT COHABITATION				
	according to	r main activity and occupation when you Nordic Occupational Classification from blished by SCB's Meddelanden i samor	1985 ("Nordisk yrkesklassific	cering, NYK"). A list of	
		START OF PRESENT COHABITATION	ON		
X1035	P – EGP AT	START OF PRESENT COHABITATION			
X1035	What was yo	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP		nt spouse/partner? Coded	
	What was yo according to E	ur main activity and occupation when y	).		
	What was yo according to E  P – YEAR/M  Can you speci	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP	LD AT START OF PRESENT	C COHABITATION	
	What was yo according to E  P – YEAR/M  Can you speci	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP ONTH STARTED OCCUPATION HE fy approximately when you began the occ	LD AT START OF PRESENT	C COHABITATION	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP ONTH STARTED OCCUPATION HE fy approximately when you began the occ	LD AT START OF PRESENT upation you had when you bega	T COHABITATION  n cohabiting? Only year	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP ONTH STARTED OCCUPATION HE fy approximately when you began the occ	LD AT START OF PRESENT upation you had when you bega	T COHABITATION  n cohabiting? Only year  0,3	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39 40-49	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP ONTH STARTED OCCUPATION HE fy approximately when you began the occ	LD AT START OF PRESENT upation you had when you bega 8 106	T COHABITATION  n cohabiting? Only year  0,3 4,6	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39  40-49  50-59	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP ONTH STARTED OCCUPATION HE fy approximately when you began the occ	LD AT START OF PRESENT upation you had when you bega  8 106 289	T COHABITATION  n cohabiting? Only year  0,3 4,6 12,5	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39  40-49  50-59  60-69	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP ONTH STARTED OCCUPATION HE fy approximately when you began the occ	LD AT START OF PRESENT upation you had when you began 8 106 289 472	COHABITATION  n cohabiting? Only year  0,3 4,6 12,5 20,5	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39  40-49  50-59  60-69  70-79	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP ONTH STARTED OCCUPATION HE fy approximately when you began the occ	D. LD AT START OF PRESENT upation you had when you began a series of the	COHABITATION  n cohabiting? Only year  0,3 4,6 12,5 20,5 20,0	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39  40-49  50-59  60-69  70-79  80-89	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP ONTH STARTED OCCUPATION HE fy approximately when you began the occ	DLD AT START OF PRESENT upation you had when you began 8 106 289 472 462 565	0,3 4,6 12,5 20,5 20,0 24,5	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39  40-49  50-59  60-69  70-79  80-89  90-99	ur main activity and occupation when y Erikson, Goldthorpe and Portocarero (EGP ONTH STARTED OCCUPATION HE fy approximately when you began the occ	8 106 289 472 462 565 394	O,3 4,6 12,5 20,5 20,0 24,5 17,1	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39  40-49  50-59  60-69  70-79  80-89  90-99	ur main activity and occupation when yorkson, Goldthorpe and Portocarero (EGPONTH STARTED OCCUPATION HE fy approximately when you began the occupation is divided into categories.	8 106 289 472 462 565 394 9	O,3 4,6 12,5 20,5 20,0 24,5 17,1	
X1035	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39 40-49 50-59 60-69 70-79 80-89 90-99 2000	ur main activity and occupation when yorkson, Goldthorpe and Portocarero (EGPONTH STARTED OCCUPATION HE fy approximately when you began the occupation is divided into categories.	8 106 289 472 462 565 394 9 2305 178 254	O,3 4,6 12,5 20,5 20,0 24,5 17,1	
X1036	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39 40-49 50-59 60-69 70-79 80-89 90-99 2000	ur main activity and occupation when yorkson, Goldthorpe and Portocarero (EGPONTH STARTED OCCUPATION HE fy approximately when you began the occupation is divided into categories.  Total  No answer	8 106 289 472 462 565 394 9 2305 178	0,3 4,6 12,5 20,5 20,0 24,5 17,1	
	What was yo according to E  P – YEAR/M  Can you speci is shown. This  30-39 40-49 50-59 60-69 70-79 80-89 90-99 2000	ur main activity and occupation when yorkson, Goldthorpe and Portocarero (EGPONTH STARTED OCCUPATION HE fy approximately when you began the occupation is divided into categories.  Total  No answer	8 106 289 472 462 565 394 9 2305 178 254 2737	0,3 4,6 12,5 20,5 20,0 24,5 17,1 0,4	

	40-49	5	0,4		
	50-59	89	6,4		
	60-69	198	14,3		
	70-79	240	17,4		
	80-89	291	21,1		
	90-99	510	36,9		
	2000	49	3,5		
	Total	1382			
	9999 No answer	162			
	Had no profession/Partner has not quit profession	1193			
X1038		2737			
	P – SEI AFTER START OF PRESENT COHABITATION				
	What occupation (or other activity) did you change to then? Coded accelassification system "Socioekonomisk indelning, SEI".	cording to the	socio-economic		
X1039	P – NYK80 AFTER START OF PRESENT COHABITATION				
	What occupation (or other activity) did you change to then? Occu	apation accor	ding to Nordic	Occupational	
	Classification from 1980 ("Nordisk yrkesklassificering, NYK"). Se occupations.				
X1040	P – NYK85 AFTER START OF PRESENT COHABITATION				
	1 - NIKOS AFTER START OF TRESENT CONADITATION				
	What occupation (or other activity) did you change to then? Occu Classification from 1985 ("Nordisk yrkesklassificering, NYK"). A Meddelanden i samordningsfrågor (Reports on Statistical Coordination)	A list of cod	es was publishe		
X1041	P – EGP AFTER START OF PRESENT COHABITATION				
	What profession (or other occupation) did you change to then? Co-Portocarero (EGP).	ded accordin	g to Erikson, Go	oldthorpe and	
X1042					
X1042	Portocarero (EGP).  P – NUMBER OF TIMES CHANGED OCCUPATION				
X1042	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?	N AFTER	START OF		
X1042	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?	N AFTER	<b>START OF</b> 37,9		
X1042	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1	N AFTER  938 655	<b>START OF</b> 37,9 26,5		
X1042	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2	938 655 643	37,9 26,5 26,0		
X1042	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5	938 655 643 236	<b>START OF</b> 37,9 26,5		
X1042	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total	938 655 643 236 2472	37,9 26,5 26,0		
X1042	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5	938 655 643 236 2472 265	37,9 26,5 26,0		
X1042	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total	938 655 643 236 2472	37,9 26,5 26,0		jfr Y74, jfr U118, ifr
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer	938 655 643 236 2472 265	37,9 26,5 26,0		jfr Y74, jfr U118, jfr V710
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer  P - PRESENT OCCUPATION	938 655 643 236 2472 265	37,9 26,5 26,0		U118, jfr
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer  P - PRESENT OCCUPATION  What is your main occupation at present?	938 655 643 236 2472 265 2737	37,9 26,5 26,0 9,5		U118, jfr
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer  P - PRESENT OCCUPATION  What is your main occupation at present?  1 Employed, full-time	938 655 643 236 2472 265 2737	37,9 26,5 26,0 9,5		U118, jfr
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer  P - PRESENT OCCUPATION  What is your main occupation at present?  1 Employed, full-time 2 Employed, part-time	938 655 643 236 2472 265 2737	37,9 26,5 26,0 9,5		U118, jfr
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer  P - PRESENT OCCUPATION  What is your main occupation at present?  1 Employed, full-time 2 Employed, part-time 3 Self-employed	938 655 643 236 2472 265 2737	37,9 26,5 26,0 9,5 49,7 14,9 8,7		U118, jfr
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer  P - PRESENT OCCUPATION  What is your main occupation at present?  1 Employed, full-time 2 Employed, part-time 3 Self-employed 4 Unemployed	938 655 643 236 2472 265 2737	37,9 26,5 26,0 9,5 49,7 14,9 8,7 4,2		U118, jfr
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer  P - PRESENT OCCUPATION  What is your main occupation at present?  1 Employed, full-time 2 Employed, part-time 3 Self-employed 4 Unemployed 5 Studying	938 655 643 236 2472 265 2737	37,9 26,5 26,0 9,5 49,7 14,9 8,7 4,2 4,5		U118, jfr
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer  P - PRESENT OCCUPATION  What is your main occupation at present?  1 Employed, full-time 2 Employed, part-time 3 Self-employed 4 Unemployed 5 Studying 6 Working at home	938 655 643 236 2472 265 2737 1348 403 237 113 121 30	37,9 26,5 26,0 9,5 49,7 14,9 8,7 4,2 4,5 1,1		U118, jfr
	Portocarero (EGP).  P - NUMBER OF TIMES CHANGED OCCUPATION COHABITATION  Have you changed occupation since then? If yes: How many times?  0 1 2 5 Total 9 No answer  P - PRESENT OCCUPATION  What is your main occupation at present?  1 Employed, full-time 2 Employed, part-time 3 Self-employed 4 Unemployed 5 Studying 6 Working at home 7 Pensioner	938 655 643 236 2472 265 2737 1348 403 237 113 121 30 443	37,9 26,5 26,0 9,5 49,7 14,9 8,7 4,2 4,5 1,1 16,3		U118, jfr

			2737			
X1049	P – YEAR/MONTH BEGAN PRESENT OCCUPATION					
	When did you begin this occupation? Only year is shown. This variable is divided into categories.					
	30-39		2	0,2		
	40-49		11	0,8		
	50-59		36	2,7		
	60-69		117	8,8		
	70-79		176	13,3		
	80-89		331	25,0		
	90-99		549	41,4		
	2000		104	7,8		
		Total	1326			
	-1	Has no profession	157			
	9999	No answer	284			
		Has no profession/Question not asked	970			
			2737			
X1050	P – IN GAINI	TUL EMPLOYMENT LAST WHEN				
	When did you divided into ca	last engage in gainful employment lasting at least 6 tegories.	months? Only year is	shown. This variable is		
	40-49			1		
	50-59			2		
	60-69			8		
	70-79			9		
	80-89			47		
	90-99			354		
	2000			36		
		Total		457		
	9999	No answer		234		
		Is employed full- or part-time or self-employed		2046		
				2737		
X1051	P – EMPLOYED: PERMANENT EMPLOYMENT					
	Are you perma	nently or temporarily employed?				
	1	Permanently	1576	90,3		
	2	Temporarily	170	9,7		
		Total	1746			
	9	No answer	32			
		Self-employed/Doesn't have a job at present	959			
			2737			
X1052	P – WORKING HOURS OR SHIFT					
	What are your	normal working hours or what shift do you work?				
	1	Daytime, weekdays	1353	77,0		
	2	Evening, night, morning or Saturday/Sunday	147	8,4		
	3	2- or 3-shifts	93	5,3		
	4	Irregular passes per 24 hours and week	164	9,3		
		Total	1757			
	9	No answer	21			
		Self-employed/Doesn't have a job at present	959			
		1 J	2737			

X1053	P – REGULAR WEEKLY WORKING TIME			jfr Y77, jfr U111
	How many hours do you usually work per week?			-
	4	1	0,1	
	5	1	0,1	
	6	1	0,1	
	8	7	0,4	
	10	11	0,6	
	13	1	0,1	
	14	2	0,1	
	15	5	0,3	
	16	4	0,2	
	17	1	0,1	
	18	4	0,2	
	19	1	0,1	
	20	55	3,2	
	21	2	0,1	
	22	5	0,3	
	23	5	0,3	
	24	18	1,0	
	25	28	1,6	
	26	11	0,6	
	27	16	0,9	
	28	15	0,9	
	29	7	0,4	
	30	113	6,5	
	31	7	0,4	
	32	60	3,5	
	33	11	0,6	
	34	18	1,0	
	35	34	2,0	
	36	27	1,6	
	37	56	3,2	
	38	92	5,3	
	39	48	2,8	
	40	939	54,3	
	41	6	0,3	
	42	7	0,4	
	43	4	0,4	
	44	2	0,1	
	45	61	3,5	
	46	2	0,1	
	47	4		
	48	5	0,2	
	50	15	0,3	
			0,9	
	51	1	0,1	
	52	1	0,1	
	55	4	0,2	
	58	1	0,1	
	60	5	0,3	
	65	1	0,1	
	70	3	0,2	
	80 90	1 1	0,1 0,1	

		Total	1730		
	99	No answer	48		
	,,	Self-employed/Doesn't have a job at present	959		
		sen employed 2 cesh that a joe at present	2737		
		Mean value		36,94	
		Standard deviation		7,35	
X1054	P – SUITABL	E WORKING TIME			
	Is your normal	working time what suits you best or would you pref	er shorter or langer y	working hours?	
	is your norman	working time what suits you best of would you pre-	er shorter or longer	working nours.	
	1	Present working hours best	1163	66,7	
	2	Shorter hours better	501	28,7	
	3	Longer hours better	80	4,6	
		Total	1744		
	9	No answer	34		
		Self-employed/Doesn't have a job at present	959		
X1055			2737		
A1033	P – HOW OF	FEN OVERTIME			
	How often do	you work overtime in your present job? Is it			
		,			
	1	Never	446	25,6	
	2	A few times a year	286	16,4	
	3	A few times a month	484	27,8	
	4	A couple of times a week	280	16,1	
	5	Several times a week	243	14,0	
		Total	1739		
	9	No answer	39		
		Self-employed/Doesn't have a job at present	959		
			2737		
X1056	P – OVERTIN	ME PER YEAR			
	A la4 la	b	-1.1. :1: 1 f V10	55 EO 2 Thisisla i	_
	divided into ca	ny hours overtime is that altogether in a year? The tategories.	able is valid for X10:	55 EQ 2. This variable i	S
	1-9		10	3,9	
	10-19		54	20,9	
	20-29		65	25,2	
	30-39		31	12,0	
	40-49		29	11,2	
	50-59		31	12,0	
	60-69		10	3,9	
	70-79		2	0,8	
	80-89		4	1,6	
	90-99		2	0,8	
	100-109		10	3,9	
	110-119		2	0,8	
	120-129		3	1,2	
	200-209		5	1,9	
		Total	258		
	999	No answer	66		
		Self-employed/Doesn't have a job at present	2412		
		/Doesn't work overtime	2413		
		Maan yalua	2737	27 10	
		Mean value		37,10	

774 O F M		Standard deviation		33,91		
X1057	P – OVERTIN	ME PER MONTH				
	About how many hours overtime is that altogether in a month? The table is valid for X1055 EQ 3. This variable					
	is divided into					
	1-9		273	59,1		
	10-19		152	32,9		
	20-29		32	6,9		
	30-39		1	0,2		
	40-49		1	0,2		
	50-59		1	0,2		
	60-69		2	0,4		
		Total	462			
	999	No answer	61			
		Self-employed/Doesn't have a job at present	2214			
		/Doesn't work overtime	2214 2737			
		Mean value	2/3/	8,27		
		Standard deviation		6,77		
X1058	n overnen			0,77		
	P – OVERTIN	ME PER WEEK				
	About how many hours overtime is that altogether in a week? The table is valid for X1055 EQ 4,5. This variable					
	is divided into	categories.				
	1-9		387	78,2		
	10-19		89	18,0		
	20-29		14	2,8		
	30-39		2	0,4		
	50-59		3	0,6		
		Total	495	•		
	99	No answer	67			
		Self-employed/Doesn't have a job at present	2175			
		/Doesn't work overtime	2175 2737			
		Mean value	2/3/	6,09		
		Standard deviation		5,79		
(1059	D. ON EVE			3,17		
	P – ON-THE-JOB TRAINING					
	Have you in th	e last 12 months had any kind of education on paid wo	ork-time?			
	1	Yes	817	46,7		
	2	No	933	53,3		
		Total	1750			
	9	No answer	28			
		Self-employed/Doesn't have a job at present	959			
X1060	2737					
	P – NUMBER	OF DAYS ON-THE-JOB TRANING				
		any working days altogether was this education? (One This variable is divided into categories.	whole day is 8 hou	rs.) The table is valid for		
	0		2	0,3		
	1-9		596	75,2		
	10-19		131	16,5		
	20-29		25	3,2		
	30-39		10	1,3		
	40-49		7	0,9		

50-59       5       0,6         60-69       2       0,3         70-79       1       0,1         80-89       1       0,1         90-99       2       0,3         100-109       3       0,4         120-129       2       0,3	
70-79       1       0,1         80-89       1       0,1         90-99       2       0,3         100-109       3       0,4	
80-89       1       0,1         90-99       2       0,3         100-109       3       0,4	
90-99 2 0,3 100-109 3 0,4	
100-109 3 0,4	
120-129 2 0.3	
150-159 1 0,1	
200-209 2 0,3	
240-249 1 0,1	
250-259 1 0,1	
360-365	
Total 793	
999 No answer 52	
Self-employed/Doesn't have a job at present/ Did	
not receive education 1892	
2737	
Mean value for all 9,49	
Standard deviation 23,94	
Mean value >0 9,51	
Standard deviation 23,96	
X1061 P - OPPORTUNITIES FOR ADVANCEMENT IN CURRENT JOB	
How good are the opportunities for advancement in a job like yours?	
1 Very good 123 7,1	
2 Fairly good 458 26,3	
3 Fairly poor 722 41,5	
4 Very poor 438 25,2	
Total 1741	
9 No answer 37	
Self-employed/Doesn't have a job at present 959	
2737	
X1062 P – FLEXIBLE WORKING HOURS	
P - FLEXIBLE WORKING HOURS	
Do you have any kind of flexible working hours?	
1 V	
1 Yes 981 56,7	
2 No 750 43,3	
Total 1731	
9 No answer 47	
Self-employed/Doesn't have a job at present 959	
X1063 2737	
P – CAN DETERMINE PACE OF WORK	
Can you yourself determine your pace of work?	
1 V.,	
1 Yes 1019 59,8	
2 No 685 40,2	
Total 1704	
9 No answer 74	
Self-employed/Doesn't have a job at present 959	
X1064 2737	
P – MENTALLY TAXING	
Is your work mentally taxing?	
is your work montain, aiming.	

	1	Yes	921	55,6	
	2	No	734	44,4	
	2	Total	1655	77,7	
	9	No answer	123		
	9	Self-employed/Doesn't have a job at present	959		
		Sen-employed/Doesn't have a job at present	2737		
X1065	P – STRESSF	UL WORK			
	Is your work st	ressful?			
	1	Yes	1217	73,3	
	2	No	443	26,7	
		Total	1660		
	9	No answer	118		
		Self-employed/Doesn't have a job at present	959		
			2737		
X1066	P – MONOTO	ONOUS WORK			
	Is your work m	onotonous?			
	1	Yes	227	13,8	
	2	No	1413	86,2	
		Total	1640		
	9	No answer	138		
		Self-employed/Doesn't have a job at present	959		
		<b>1 3 1</b>	2737		
1067	How long does	TIME MINUTES sit usually take you to commute to and from work on		? This variable is divided	
1067	How long does into categories.	s it usually take you to commute to and from work on	a normal workday		
1067	How long does into categories.	s it usually take you to commute to and from work on	a normal workday	3,9	
1067	How long does into categories.  0 1-9	s it usually take you to commute to and from work on	a normal workday 74 87	3,9 4,6	
1067	How long does into categories.  0 1-9 10-19	s it usually take you to commute to and from work on	a normal workday  74  87  314	3,9 4,6 16,7	
1067	How long does into categories.  0 1-9 10-19 20-29	s it usually take you to commute to and from work on	a normal workday  74  87  314  300	3,9 4,6 16,7 16,0	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39	s it usually take you to commute to and from work on	74 87 314 300 313	3,9 4,6 16,7 16,0 16,7	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49	s it usually take you to commute to and from work on	74 87 314 300 313 212	3,9 4,6 16,7 16,0 16,7 11,3	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59	s it usually take you to commute to and from work on	a normal workday  74  87  314  300  313  212  76	3,9 4,6 16,7 16,0 16,7 11,3 4,0	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69	s it usually take you to commute to and from work on	74 87 314 300 313 212 76 214	3,9 4,6 16,7 16,0 16,7 11,3 4,0	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79	s it usually take you to commute to and from work on	74 87 314 300 313 212 76 214 32	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89	s it usually take you to commute to and from work on	74 87 314 300 313 212 76 214 32 45	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99	s it usually take you to commute to and from work on	74 87 314 300 313 212 76 214 32 45 54	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109	s it usually take you to commute to and from work on	74 87 314 300 313 212 76 214 32 45 54 34	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8	
	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119	s it usually take you to commute to and from work on	74 87 314 300 313 212 76 214 32 45 54 34 6	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129	s it usually take you to commute to and from work on	a normal workday  74  87  314  300  313  212  76  214  32  45  54  34  6  71	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139	s it usually take you to commute to and from work on	a normal workday  74  87  314  300  313  212  76  214  32  45  54  34  6  71  6	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8 0,3	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149	s it usually take you to commute to and from work on	a normal workday  74  87  314  300  313  212  76  214  32  45  54  34  6  71  6  6	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8 0,3 0,3	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159	s it usually take you to commute to and from work on	74 87 314 300 313 212 76 214 32 45 54 34 6 71 6 6	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8 0,3 0,3 0,5	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169	s it usually take you to commute to and from work on	a normal workday  74 87 314 300 313 212 76 214 32 45 54 34 6 71 6 6 10 5	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8 0,3 0,3 0,5 0,3	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179	s it usually take you to commute to and from work on	a normal workday  74  87  314  300  313  212  76  214  32  45  54  34  6  71  6  6  10  5  2	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8 0,3 0,3 0,5 0,3 0,1	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189	s it usually take you to commute to and from work on	a normal workday  74  87  314  300  313  212  76  214  32  45  54  34  6  71  6  6  10  5  2  15	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8 0,3 0,3 0,5 0,3 0,1 0,8	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 200-209	s it usually take you to commute to and from work on	a normal workday  74 87 314 300 313 212 76 214 32 45 54 34 6 71 6 6 10 5 2 15	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8 0,3 0,3 0,5 0,3 0,1 0,8 0,1	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189	it usually take you to commute to and from work on No commute/live at workplace	a normal workday  74 87 314 300 313 212 76 214 32 45 54 34 6 71 6 6 10 5 2 15 1	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8 0,3 0,3 0,5 0,3 0,1 0,8	
1067	How long does into categories.  0 1-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 200-209	s it usually take you to commute to and from work on	a normal workday  74 87 314 300 313 212 76 214 32 45 54 34 6 71 6 6 10 5 2 15 1	3,9 4,6 16,7 16,0 16,7 11,3 4,0 11,4 1,7 2,4 2,9 1,8 0,3 3,8 0,3 0,3 0,5 0,3 0,1 0,8 0,1	

			2737		
		Mean value for all		40,56	
		Standard deviation		34,92	
		Mean value >0		42,23	
		Standard deviation		34,63	
1068	P – NIGHTS A	WAY FROM HOME BECAUSE OF WORK: NU	MBER OF NIG	HTS/YEAR	
		y away from home overnight because of your work, e e you away altogether during one year's time? This var			
	1-9		296	45,3	
	10-19		152		
	20-29		65	23,3 10,0	
	30-39		46	7,0	
	40-49		19	2,9	
	50-59		16	2,5	
	60-69		11	1,7	
	70-79		12	1,8	
	80-89		6	0,9	
	90-99		3	0,5	
	100-109		7	1,1	
	120-129		2	0,3	
	140-149		1	0,2	
	150-159		6	0,9	
	160-169		1	0,2	
	170-179		1	0,2	
	180-189		4	0,6	
	200-209		2	0,3	
	240-249		2	0,3	
	250-259		1	0,2	
		Total	653		
	999	No answer Doesn't have a job at present/No nights away	41		
		from home	2043		
			2737		
		Mean value for all		21,33	
		Standard deviation		34,55	
X1069	P – EDUCATI	ONAL REQUIREMENTS			
	Is any schooling	g or vocational training above elementary schooling no	ecessary for your	job?	
	1	Yes	1430	72,7	
	2	No	537	27,3	
	2	Total	1967	-· 1=	
	9	No answer	48		
	9	Doesn't have a job at present	722		
		Doesn't have a job at present	2737		
X1070	P - SCHOOL	YEARS ABOVE ELEMENTARY SCHOOL			
	If yes: About ho	ow many years of education above elementary school	are necessary for	your job?	
			85	6,5	
	1		0.5	0,5	
	1 2		173		
			173	13,2	
	2				

	90-99 100-109		2 2	0,4 0,4	
	80-89		11	2,4	
	70-79		22	4,7	
	60-69		19	4,1	
	50-59		26	5,6	
	30-39 40-49		51 46	10,9 9,8	
	20-29 30-39		96 51	20,5	
	10-19		141	30,1	
	1-9		42	9,0	
		y persons do you supervise: This variable is divided in			
		y persons do you supervise? This variable is divided int	to categories		
1072	D NIIMDED	OF SUBORDINATES	2737		
	]	Doesn't have a job at present	722		
		9 No answer	43		
		Total	1972		
		No	1447	73,4	
		Yes	525	26,6	
	Do you have any	supervisory tasks:			
		supervisory tasks?			
K1071	P – SUPERVISO	ORY TASKS	2131		
	(	elementary school	1259 2737		
	]	Doesn't have a job at present /No education above			
		No answer	172		
		Total	1 1306	0,1	
	15 16		5	0,4	
	14		1	0,1	
	13		2	0,2	
	12		3	0,2	
	11		3	0,2	
	10		25	1,9	
	9		11	0,8	
	8		67	5,1	
	7		81	6,2	

1-999		1	0,1	
1000-1999		1	0,1	
2000-2999		2	0,1	
3000-3999		8	0,5	
4000-4999		3	0,2	
5000-5999		6	0,4	
6000-6999		6	0,4	
7000-7999		21	1,3	
8000-8999		25	1,5	
9000-9999		28	1,7	
10000-10999		48	2,9	
11000-11999		50	3,0	
12000-12999		53	3,2	
13000-13999		59	3,6	
14000-14999		109	6,6	
15000-15999		125	7,6	
16000-16999		134	8,1	
17000-17999		117	7,1	
18000-18999		120	7,3	
19000-19999		92	5,6	
20000-29999		449	27,1	
30000-39999		125	7,6	
40000-49999		34	2,1	
50000-59999		16	1,0	
60000-69999		9	0,5	
70000-79999		3	0,2	
80000-89999		2	0,1	
90000-99999		1	0,1	
100000-199999		4	0,2	
200000-299999		2	0,1	
500000-299999				
300000-399999	Total	1 1654	0,1	
999999				
999999	No answer	153		
	Doesn't have a job at present	930		
		2737	2057151	
	Mean value		20674,54	
X1074	Standard deviation		17627,92	
P – NET MONTHLY	SALARY			
What is your usual mo on X1073. This variable	nthly salary from your regular emplo le is divided into categories.	yment? (Net salary). The	table is valid for n	o answer
1000-1999		2	1,0	
2000-2999		2	1,0	
3000-3999		3	1,4	
4000-4999		5	2,4	
5000-5999		7	3,4	
6000-6999		12	5,8	
7000-7999		16	7,7	
8000-8999		21	10,1	
9000-9999		18	8,7	
10000-10999		37	17,8	
11000-11999		14	6,7	
12000-12999		27	13,0	
13000-13999		12	5,8	

	14000-		8	3,8	
	15000-	15999	8	3,8	
	16000-	16999	4	1,9	
	17000-17999 18000-18999 19000-19999			0,5	
				0,5	
				1,0	
	20000-	29999	5	2,4	
	50000-	59999	1	0,5	
	70000-	79999	1	0,5	
	80000-	89999	1	0,5	
		Total	208		
		Doesn't have a job at present	2529		
			2737		
		Mean value		11152,46	
		Standard deviation		7913,95	
X1075	P -PHYSICA	LLY EXHAUSTED			
	Are you physic	cally exhausted after work?			
	1	Yes, always	76	3,9	
	2	Yes, most of the time	76 197	10,0	
	3	Yes, sometimes	792	40,3	
		No, seldom	596	30,3	
	4				
	5	No, never	304	15,5	
	0	Total	1965		
	9	No answer	50		
		Doesn't have a job at present	722 2737		
X1076			2131		
	P – MENTAL	LY EXHAUSTED			
	Are you menta	lly exhausted after work?			
	1	Yes, always	67	3,4	
	2	Yes, most of the time	274	14,0	
	3	Yes, sometimes	985	50,4	
	4	No, seldom	417	21,3	
	5	No, never	213	10,9	
	J	Total	1956	- 7-	
	9	No answer	59		
		Doesn't have a job at present	722		
			2737		
X1077	P – GAINFUI	L EMPLOYMENT 1999: NUMBER OF WE			jfr Y78, jfr
	Were you gain	fully employed during calendar year 1999? If y	es: How many weeks dur	ring 1999?	U112, jfr V71 jfr W41-43
	2		3	0,2	
	3		4	0,2	
	4		14	0,8	
	5		9	0,5	
	6		8	0,4	
	7		5	0,3	
	8		15	0,8	
	9		4	0,2	
	10		24	1,3	
	11		6	0,3	
	12		15	0,8	

	13		5	0,3	
	14		5	0,3	
	15		6	0,3	
	16		14	0,8	
	17		4	0,2	
	18		3	0,2	
	19		1	0,1	
	20		45	2,5	
	22		10	0,6	
	24		14	0,8	
	25		19	1,1	
	26		13	0,7	
	27		1	0,1	
	28		9	0,5	
	29		1	0,1	
	30		22	1,2	
	31		1	0,1	
	32		9	0,5	
	34		6	0,3	
	35		18	1,0	
	36		15	0,8	
	37		3	0,2	
	38		18	1,0	
	39		6	0,3	
	40		98	5,4	
	41		6	0,3	
	42				
			38 7	2,1	
	43			0,4	
	44		29	1,6	
	45		93	5,2	
	46		103	5,7	
	47		224	12,5	
	48		212	11,8	
	49		37	2,1	
	50		72	4,0	
	51		15	0,8	
	52	<b></b>	510	28,3	
		Total	1799		
	99	No answer	370		
		Not gainfully employed during 1999	568		
			2737		
		Mean value		42,83	
X1078		Standard deviation		12,33	
A1076	P – GAINFUI	EMPLOYMENT 1999: HOURS/WEEK			
	Were you gain variable is divi	afully employed during calendar year 1999? I ded into categories.	f yes: Number of hours	/week on average	? This
	1.0		26	2.0	
	1-9		26	2,0	
	10-19		39	3,1	
	20-29		124	9,8	
	30-39		279	22,0	
	40-49		672	52,9	
	50-59		88	6,9	
	60-69		27	2,1	

	70-79		14	1,1
	80-89	Total	2 1271	0,2
	99	No answer	898	
	,,,	Not gainfully employed during 1999	568	
		The gammany employed during 1999	2737	
		Mean value		37,8
		Standard deviation		10,6
X1079	P – PREVIOU	USLY COHABITING		
	Have you prev	iously been married or cohabiting for at least 6 n	nonths?	
	1	No	1985	73,1
	2	Yes	730	26,9
		Total	2715	
	9	No answer	22	
			2737	
X1080	P – NUMBER	OF PREVIOUS COHABITATIONS		
	If yes: How m for X1079 EQ	any times have you previously been married or c 2.	ohabiting for at least 6 n	nonths? The table is valid
	1		560	79,4
	2		116	16,5
	3		16	2,3
	4		9	1,3
	5		1	0,1
	7		1	0,1
	8		2	0,3
		Total	705	
	9	No answer	47	
		Not been cohabiting previously	1985	
X1081	P – YEAR/M	ONTH LAST COHABITATION ENDED	2737	
	If yes: When d table is valid for	id your most recent marriage/cohabitation of at le or X1079 EQ 2. Only year is shown. This variable	east 6 months end, i.e. when is divided into categoric	nen did you split up? The es.
	40-49		1	0,1
	50-59		10	1,5
	60-69		30	4,4
	70-79		113	16,5
	80-89		226	33,0
	90-99		302	44,1
	2000	m . 1	3	0,4
	0000	Total	685	
	9999	No answer	67	
		Not been cohabiting previously	1985 2737	
X1082	P - CHILDRI	EN NOT IN HOME	2131	
	Do you have children?	children with a previous partner, children who	do not live with you	now? If yes: How many
	1		139	42,4
	2		129	39,3
	3		38	11,6
	4		15	4,6

	5	5	1.5	
	6	2	1,5 0,6	
	o Total	328	0,0	
	9 No answer	328 144		
	No absent children with previous partner	2265		
	110 absent children with previous partner	2737		
	Mean value	2737	1,85	
	Standard deviation		0,97	
X1083		E HOUSEHOLD	0,57	
	P – NUMBER OF YOUNG CHILDREN NOT LIVING IN TH	E HOUSEHOLD		
	Do you have children with a previous partner, children who do children born 1994 or later?	not live with you n	now? If yes: How many	
	0	314	95,7	
	1	14	4,3	
	Total	328	7-	
	9 No answer	144		
	No absent children with previous partner	2265		
	Described from provided parallel	2737		
X1084	P – NUMBER OF SCHOOLCHILDREN NOT LIVING IN TH			
	Do you have children with a previous partner, children who do children born between 1982 and 1993?		now? If yes: How many	
	0	268	81,7	
	1	41	12,5	
	2	16	4,9	
	3	1	0,3	
	4	2	0,6	
	Total	328	0,0	
	9 No answer	144		
	No absent children with previous partner	2265		
	1.0 absent children with previous partier	2737		
	Mean value for all	2737	0,26	
	Standard deviation		0,62	
	Mean value for >0		1,40	
	Standard deviation		0,69	
X1085	P – NUMBER OF ADULT CHILDREN NOT LIVING IN THI	E HOUSEHOLD	0,07	
	Do you have children with a previous partner, children who do children born between 1974 and 1981?		ow? If yes: How many	
	0	53	16,2	
	1	119	36,3	
	2	105	32,0	
	3	35	10,7	
	4	11	3,4	
	5	4	1,2	
	6	1	0,3	
	Total	328		
	9 No answer	144		
	No absent children with previous partner	2265		
	• •	2737		
	Mean value for all		1,54	
	Standard deviation		1,09	
	Mean value for >0		1,83	
	Standard deviation		0,94	

X1086	P – YEAR OF BIRTH CHILD 1 NOT IN THE HO	USEHOLD			
	Do you have children with a previous partner, children who do not live with you now? If yes: What year is child 1 not living in your household born? This variable is divided into categories.				
	40-49	14	4,4		
	50-59	44	13,8		
	60-69	99	31,1		
	70-79	97	30,5		
	80-89	38	11,9		
	90-99	26	8,2		
	Total	318	0,2		
	Not applicable	2419			
	Not applicable	2737			
X1087	P – YEAR OF BIRTH CHILD 2 NOT IN THE HO				
	Do you have children with a previous partner, children 2 not living in your household born? This variable is d		If yes: What year is chi	ld	
	40-49	6	3,2		
	50-59	16	8,5		
	60-69	66	35,1		
	70-79	65	34,6		
	80-89	22	11,7		
	90-99	13	6,9		
			- 7		
	Total	188			
	Total Not applicable	188 2549			
X1088	Not applicable  P – YEAR OF BIRTH CHILD 3 NOT IN THE HO	2549 2737 <b>DUSEHOLD</b>	If yes: What year is chi	ld	
X1088	Not applicable	2549 2737 PUSEHOLD In who do not live with you now?	If yes: What year is chi	ld	
X1088	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children	2549 2737 PUSEHOLD In who do not live with you now?	If yes: What year is chi	ld	
X1088	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d	2549 2737 DUSEHOLD In who do not live with you now? livided into categories.		ld	
X1088	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49	2549 2737 PUSEHOLD In who do not live with you now? livided into categories.	3,4	ld	
X1088	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59	2549 2737 PUSEHOLD  In who do not live with you now? livided into categories.	3,4 11,9	ld	
X1088	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69	2549 2737 PUSEHOLD  In who do not live with you now? livided into categories.	3,4 11,9 33,9	ld	
X1088	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79	2549 2737 PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20	3,4 11,9 33,9 33,9	ld	
X1088	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89	2549 2737  PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9	3,4 11,9 33,9 33,9 15,3	ld	
X1088	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99	2549 2737  PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1	3,4 11,9 33,9 33,9 15,3	ld	
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99 Total	2549 2737 PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59	3,4 11,9 33,9 33,9 15,3	ld	
X1088	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99 Total	2549 2737  PUSEHOLD  In who do not live with you now? divided into categories.  2 7 20 20 9 1 59 2678 2737	3,4 11,9 33,9 33,9 15,3	ld	
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99 Total Not applicable	2549 2737  DUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59 2678 2737  DUSEHOLD  In who do not live with you now?	3,4 11,9 33,9 33,9 15,3 1,7		
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99 Total Not applicable  P – YEAR OF BIRTH CHILD 4 NOT IN THE HO  Do you have children with a previous partner, children	2549 2737  DUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59 2678 2737  DUSEHOLD  In who do not live with you now?	3,4 11,9 33,9 33,9 15,3 1,7		
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is december 40-49 50-59 60-69 70-79 80-89 90-99 Total Not applicable  P – YEAR OF BIRTH CHILD 4 NOT IN THE HO  Do you have children with a previous partner, children 4 not living in your household born? This variable is december 4.	2549 2737  PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59 2678 2737  PUSEHOLD  In who do not live with you now? livided into categories.	3,4 11,9 33,9 33,9 15,3 1,7		
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99 Total Not applicable  P – YEAR OF BIRTH CHILD 4 NOT IN THE HO  Do you have children with a previous partner, children 4 not living in your household born? This variable is d  40-49	2549 2737  PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59 2678 2737  PUSEHOLD  In who do not live with you now? livided into categories.	3,4 11,9 33,9 33,9 15,3 1,7		
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99 Total Not applicable  P – YEAR OF BIRTH CHILD 4 NOT IN THE HO  Do you have children with a previous partner, children 4 not living in your household born? This variable is d  40-49 60-69	2549 2737  PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59 2678 2737  PUSEHOLD  In who do not live with you now? livided into categories.	3,4 11,9 33,9 33,9 15,3 1,7 If yes: What year is chi		
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99 Total Not applicable  P – YEAR OF BIRTH CHILD 4 NOT IN THE HO  Do you have children with a previous partner, children 4 not living in your household born? This variable is d  40-49 60-69 70-79	2549 2737  DUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59 2678 2737  DUSEHOLD  In who do not live with you now? livided into categories.	3,4 11,9 33,9 33,9 15,3 1,7 If yes: What year is chi 4,8 33,3 33,3		
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, childrer 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99 Total Not applicable  P – YEAR OF BIRTH CHILD 4 NOT IN THE HO  Do you have children with a previous partner, childrer 4 not living in your household born? This variable is d  40-49 60-69 70-79 80-89	2549 2737  PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59 2678 2737  PUSEHOLD  In who do not live with you now? livided into categories.	3,4 11,9 33,9 33,9 15,3 1,7 If yes: What year is chi 4,8 33,3 33,3 23,8		
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, children 3 not living in your household born? This variable is december 40-49 50-59 60-69 70-79 80-89 90-99  Total Not applicable  P – YEAR OF BIRTH CHILD 4 NOT IN THE HO  Do you have children with a previous partner, children 4 not living in your household born? This variable is december 40-49 60-69 70-79 80-89 90-99	2549 2737  PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59 2678 2737  PUSEHOLD  In who do not live with you now? livided into categories.	3,4 11,9 33,9 33,9 15,3 1,7 If yes: What year is chi 4,8 33,3 33,3 23,8		
	P – YEAR OF BIRTH CHILD 3 NOT IN THE HO  Do you have children with a previous partner, childrer 3 not living in your household born? This variable is d  40-49 50-59 60-69 70-79 80-89 90-99 Total Not applicable  P – YEAR OF BIRTH CHILD 4 NOT IN THE HO  Do you have children with a previous partner, childrer 4 not living in your household born? This variable is d  40-49 60-69 70-79 80-89 90-99 Total	2549 2737  PUSEHOLD  In who do not live with you now? livided into categories.  2 7 20 20 9 1 59 2678 2737  PUSEHOLD  In who do not live with you now? livided into categories.	3,4 11,9 33,9 33,9 15,3 1,7 If yes: What year is chi 4,8 33,3 33,3 23,8		

	5 not living in	your household born?				
	47		1	16,7		
	62		1	16,7		
	64		1	16,7		
	72		1	16,7		
	73		1	16,7		
	82		1	16,7		
		Total	6			
		Not applicable	2731			
			2737			
X1091	P – YEAR OF	BIRTH CHILD 6 NOT IN THE HOUSEHOLD				
		hildren with a previous partner, children who do not li your household born?	ve with you now?	If yes: What year is child		
	50		1	100,0		
		Not applicable	2736	•		
		**	2737			
X1092	P – RELATIO	ONS CHILDREN NOT IN THE HOUSEHOLD	•			
	About how often do you see this child/any of these children? The table is valid for value on X1082.					
	1	Several times a week	59	18,3		
	2	About once a week	65	20,2		
	3	1-3 times a month	106	32,9		
	4	Less often	67	20,8		
	5	Never	25	7,8		
		Total	322	.,.		
	9	No answer	150			
	ĺ	No absent children with previous partner	2265			
		110 dosent cintaren with previous partiter	2737			
X1093	P – PAYS MAINTENANCE PER MONTH					
	Do you pay m month? (Krono	naintenance for this child/any of these children? If y per month.)	yes: How much de	o you pay altogether per		
	100-499		5	10,2		
	500-999		6	12,2		
	1000-1499		20	40,8		
	1500-1999		7	14,3		
	2000-2499		7	14,3		
	2500-2999		4	8,2		
		Total	49	,		
	9999	No answer	140			
		No absent children with previous partner/Doesn't				
		pay maintenance	2548			
			2737			
		Mean value		1367,78		
*****		Standard deviation		658,96		
X1094	P – RECEIVE	S MAINTENANCE PER MONTH				
	Do you receive yes: How much	any maintenance for children in your household, child a do you receive altogether per month? (SEK per mont	dren you have with h.)	a previous partner? If		
	100-499		1	1,9		
	500-999		1	1,9		
	.100-999					

	1500-1999		1	1.0		
	2000-2499		1 17	1,9 32,1		
	2500-2999		2			
	3500-3999		2	3,8 3,8		
	3300-3999	Total	53	5,6		
	00000	Total				
	99999	No answer No absent children with previous partner/Doesn't	4			
		receive maintenance	2680			
			2737			
		Mean value		1644,25		
		Standard deviation		689,86		
X1095	P – HELPS F	AMILY MEMBER OR RELATIVE				
	Do you normal	ly help a family member or relative outside your h	ousehold with person	al care and housework?		
	1	Yes	419	16,1		
	2	No	2183	83,9		
	L	Total	2602	05,7		
	9	No answer	135			
	,	140 dilswei	2737			
X1096	P – HOURS –	HELPS FAMILY MEMBER OR RELATIVE	2131			
		age, about how many hours per week altogether do The table is valid for X1095 EQ 1.	you spend doing this	? This variable is divided		
	1-4		301	74,9		
	5-9		72	17,9		
	10-14		18	4,5		
	15-19		3	0,7		
	20-24		4	1,0		
	25-29		1	0,2		
	30-34		2	0,5		
	>90		1	0,2		
		Total	402			
	99	No answer	152			
		Doesn't help family member/relative	2183			
		Total	2335			
			2737			
		Mean value		3,83		
		Standard deviation	6,05			
X1097	P – HOURS P	- BUYING GROCERIES, COOKING, WASH				
	About how many hours on average are spent buying groceries, cooking and washing dishes in your household? Can you indicate about how many hours you spend? (Approx. number of hours per week.) This variable is divided into categories.					
	0		163	6,2		
	1-4		944	36,1		
	5-9		719	27,5		
	10-14		493	18,9		
	15-19		143	5,5		
	20-24		105	4,0		
	25-29		24	0,9		
	30-34		9	0,3		
	35-39					
			7	0,3		
	40-44		4	0,2		
	45-49		1	0,0		

	50.54		2	0.1	
	50-54	Total	2614	0,1	
	99	No answer	123		
	77	No answer	2737		
		Mean value for all	2131	6,94	
		Standard deviation		6,14	
		Mean value for >0		7,40	
		Standard deviation		6,06	
X1098	n wayna a				
	P – HOURS S	POUSE/PARTNER – BUYING GROCI	ERIES, COOKING, WASHIN	G DISHES	
	Can you indica	ny hours on average are spent buying ground the about how many hours your spouse/parded into categories.			
	0		380	14,6	
	1-4		1070	41,1	
	5-9		655	25,2	
	10-14		335	12,9	
	15-19		69	2,7	
	20-24		67	2,6	
	25-29		12	0,5	
	30-34		7	0,3	
	35-39		6	0,2	
	60-64		1	0,0	
		Total	2602		
	99	No answer	135		
			2737		
		Mean value for all		5,22	
		Standard deviation		5,42	
		Mean value for >0		6,11	
		Standard deviation		5,37	
X1099	P – HOURS C	CHILDREN – BUYING GROCERIES, O	COOKING, WASHING DISH	ES	
	About how ma Can you indica per week.)	ny hours on average are spent buying gro tte about how many hours possible childre	oceries, cooking and washing di en (in the household) spend? (A	shes in your household? Approx. number of hours	
	0		1011	76,8	
	1		165	12,5	
	2		79	6,0	
	3		18	1,4	
	4		9	0,7	
	5		20	1,5	
	6		3	0,2	
	7		2	0,2	
	8		1	0,1	
	8 10		1 8	0,1 0,6	
		Total			
		Total No answer	8 1316		
		No answer	8 1316 48		
			8 1316		
		No answer  No children in the household	8 1316 48 1373	0,6	
		No answer	8 1316 48 1373	0,6	
		No answer  No children in the household  Mean value for all	8 1316 48 1373	0,6	

X1100	P – HOURS P – CA	ARE OF CLOTHING			
		out how many hours you spend?	dry, ironing and other care of clothin (Approx. number of hours per week		
	0		644	24,6	
	1-4		1418	54,2	
	5-9		438	16,7	
	10-14		94	3,6	
	15-19		11	0,4	
	20-24		8	0,3	
	25-29		1	0,0	
	50-54		1	0,0	
	Tota	a1	2615	0,0	
		answer	122		
	<i>))</i> 1107	unswei	2737		
	Me	an value for all	2131	2,74	
		an value for an address deviation		3,07	
		an value for >0		3,63	
		an value for >0		3,03	
X1101		SE/PARTNER – CARE OF CL	OTHING	3,04	
		out how many hours your spouse	ndry, ironing and other care of clote/partner spends? (Approx. number		
	0		963	37,0	
	1-4		1130	43,4	
	5-9		372	14,3	
	10-14		115	4,4	
	15-19		6	0,2	
	20-24		14	0,5	
	30-34		2	0,1	
	60-64		1	0,0	
	Tota	al	2603		
	99 No:	answer	134		
			2737		
	Mea	an value for all		2,43	
	Star	ndard deviation		3,37	
	Mea	an value for >0		3,86	
	Star	ndard deviation		3,54	
1102	P – HOURS CHILI	DREN – CARE OF CLOTHIN	G		
			ndry, ironing and other care of cloudlidren (in the household) spend? (A		
	0		1153	87,6	
	1		1133		
			27	8,5	
	2			2,1	
	3		8	0,6	
	4		5	0,4	
	5		8	0,6	
	6		1	0,1	
	7		1	0,1	
	10	1	1	0,1	
	Tota	d1	1316		

	99	No answer	48	
		No children in the household	1373	
			2737	
		Mean value for all		0,21
		Standard deviation		0,73
		Mean value for >0		1,67
		Standard deviation		1,36
X1103	D HOUDS D	- CLEANING		7
	About how ma	ny hours on average are spent on cleaning in d? (Approx. number of hours per week.) This		
	0		308	11,8
	1-4		1767	67,6
	5-9		413	15,8
	10-14		97	3,7
	15-19		11	0,4
	20-24		10	0,4
	25-29		3	0,1
	30-34		2	0,1
	35-39		1	0,0
	40-44		2	0,1
	50-54		1	0,0
		Total	2615	
	99	No answer	122	
			2737	
		Mean value for all		3,02
		Standard deviation		3,37
		Mean value for >0		3,43
		Standard deviation		3,39
X1104	D HOUDS S	POUSE/PARTNER – CLEANING		
	I - HOCKS S.			
	About how ma hours your spot	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	your household? Can you sper week.) This variable is	indicate about how many sidivided into categories.
	About how ma hours your spot	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	your household? Can you sper week.) This variable is	indicate about how many stivided into categories.
	hours your spor	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	s per week.) This variable is	s divided into categories.
	hours your spot	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	s per week.) This variable is	s divided into categories.
	hours your spot 0 1-4	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	s per week.) This variable is 625 1566	s divided into categories.  24,0 60,2
	hours your spor 0 1-4 5-9	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	s per week.) This variable is 625 1566 315	24,0 60,2 12,1
	hours your spot 0 1-4 5-9 10-14	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	s per week.) This variable is 625 1566 315 78	24,0 60,2 12,1 3,0
	hours your spot 0 1-4 5-9 10-14 15-19	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	625 1566 315 78 8	24,0 60,2 12,1 3,0 0,3
	hours your spot  0 1-4 5-9 10-14 15-19 20-24	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	625 1566 315 78 8	24,0 60,2 12,1 3,0 0,3
	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours	625 1566 315 78 8 7	24,0 60,2 12,1 3,0 0,3 0,3 0,1
	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29 30-34	ny hours on average are spent on cleaning in use/partner spends? (Approx. number of hours  Total	s per week.) This variable is 625 1566 315 78 8 7 2	24,0 60,2 12,1 3,0 0,3 0,3 0,1 0,0
	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29 30-34	use/partner spends? (Approx. number of hours	625 1566 315 78 8 7 2	24,0 60,2 12,1 3,0 0,3 0,3 0,1 0,0
	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29 30-34 60-64	use/partner spends? (Approx. number of hours  Total	s per week.) This variable is 625 1566 315 78 8 7 2 1 1 2603 134	24,0 60,2 12,1 3,0 0,3 0,3 0,1 0,0
	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29 30-34 60-64	use/partner spends? (Approx. number of hours  Total  No answer	s per week.) This variable is 625 1566 315 78 8 7 2 1 1 2603	24,0 60,2 12,1 3,0 0,3 0,3 0,1 0,0
	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29 30-34 60-64	use/partner spends? (Approx. number of hours  Total	s per week.) This variable is 625 1566 315 78 8 7 2 1 1 2603 134	24,0 60,2 12,1 3,0 0,3 0,3 0,1 0,0 0,0
	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29 30-34 60-64	Total No answer  Mean value for all Standard deviation	s per week.) This variable is 625 1566 315 78 8 7 2 1 1 2603 134	24,0 60,2 12,1 3,0 0,3 0,3 0,1 0,0 0,0
	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29 30-34 60-64	Total No answer  Mean value for all Standard deviation Mean value for >0	s per week.) This variable is 625 1566 315 78 8 7 2 1 1 2603 134	24,0 60,2 12,1 3,0 0,3 0,3 0,1 0,0 0,0 0,0
K1105	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29 30-34 60-64	Total No answer  Mean value for all Standard deviation Mean value for >0 Standard deviation	s per week.) This variable is 625 1566 315 78 8 7 2 1 1 2603 134	24,0 60,2 12,1 3,0 0,3 0,3 0,1 0,0 0,0
X1105	hours your spot  0 1-4 5-9 10-14 15-19 20-24 25-29 30-34 60-64 99  P – HOURS C	Total No answer  Mean value for all Standard deviation Mean value for >0	s per week.) This variable is 625 1566 315 78 8 7 2 1 1 2603 134 2737	24,0 60,2 12,1 3,0 0,3 0,3 0,1 0,0 0,0 0,0

	1		311	23,6	
	2		78	5,9	
	3		18	1,4	
	4		7	0,5	
	5		9	0,7	
	6		1	0,1	
	7		1	0,1	
	10		4	0,3	
	33		1	0,1	
		Total	1316		
	99	No answer	48		
		No children in the household	1373		
			2737		
		Mean value for all		0,52	
		Standard deviation		1,34	
		Mean value for >0		1,58	
		Standard deviation		1,94	
X1106	P – HOURS P	– REPAIR AND MAINTENANCE			
	other property	ny hours on average are spent on repair and belonging to the household? Can you indic as per week.) This variable is divided into a	ate about how many hours you		nd
	0		1050	40,2	
	1-4		1168	44,7	
	5-9		218	8,3	
	10-14		109	4,2	
	15-19		25	1,0	
	20-24		28	1,1	
	25-29		7	0,3	
	30-34		5	0,2	
	40-44	m	2	0,1	
		Total	2612		
	99	No answer	125		
			2737		
		Mean value for all		2,25	
		Standard deviation		3,93	
		Mean value for >0		3,76	
V1107		Standard deviation		4,49	
X1107	P – HOURS S	POUSE/PARTNER – REPAIR AND M	AINTENANCE		
	other property	ny hours on average are spent on repair belonging to the household? Can you indi- eer of hours per week.) This variable is div	cate about how many hours you		
	0		1057	40,7	
	1-4		1170	45,0	
	5-9		232	8,9	
	10-14		88	3,4	
	15-19		24	0,9	
	20-24		20	0,8	
	25-29		3	0,1	
	30-34		4	0,1	
	40-44		2	0,2	
	<del>10-11</del>	Total	2600	0,1	
	99	No answer	137		
	99	INO diiswei	137		

			2737		
		Mean value for all		2,09	
		Standard deviation		3,65	
		Mean value for >0		3,51	
		Standard deviation		4,18	
X1108	P – HOURS (	CHILDREN – REPAIR AND MAINTENA	ANCE		
	other property	any hours on average are spent on repair a belonging to the household? Can you indi and? (Approx. number of hours per week.)	nd maintenance of your residuate about how many hours	dence, motor vehicle and possible children (in the	
	0		1241	94,3	
	1		53	4,0	
	2		14	1,1	
	3		2	0,2	
	4		1	0,1	
	5		3	0,2	
			1	0,1	
	6		1	0,1	
	10	Total		U,1	
	~~	Total	1316		
	99	No answer	48		
		No children in the household	1373		
			2737		
		Mean value for all		0,09	
		Standard deviation		0,51	
		Mean value for >0		1,63	
		Standard deviation		1,45	
	1 2	No Yes Total	2552 147 2699	94,6 5,4	
	9	No answer	38		
X1110			2737		
AIIIV	If yes: approxi housework in 1	mate number of hours per week that responders pondent's home. The table is valid for X1	ent's own children (not living 109 NE 1.	g in household) do	
	0		134	91,8	
	1		5	3,4	
	2		1	0,7	
	3		1	0,7	
	4		1	0,7	
	5		2	1,4	
	10		1	0,7	
	30		1	0,7	
	30	Total	146	~,.	
	99	No answer	39		
	99				
		Doesn't get help	2552		
		Total	2591		
			2737		
		Mean value for all		0,44	
		Standard deviation		2,70	
		Mean value for>0		5,33	

V1111		Standard deviation		8,22
X1111	P – HOURS –	HOUSEHOLD HELP FROM PARENTS		
		number of hours per week that respondent's parents	do housework in resp	oondent's home. The table
	is valid for X1	109 NE 1.		
	0		87	59,6
	1		24	16,4
	2		14	9,6
	3		4	2,7
	4		6	4,1
	5		3	2,1
	7		1	0,7
	9		1	0,7
	10		2	1,4
	14		1	0,7
	18		1	0,7
	20		1	0,7
	25		1	0,7
		Total	146	
	99	No answer	39	
		Doesn't get help	2552	
			2737	
		Mean value for all		1,48
		Standard deviation		3,56
		Mean value for>0		3,66
1112	Approximate	Standard deviation  HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's		
1112	Approximate	HOUSEHOLD HELP FROM OTHER FAMIL		ΓIVE
1112	Approximate	- HOUSEHOLD HELP FROM OTHER FAMIL' number of hours per week that respondent's		ΓIVE
1112	Approximate respondent's h	- HOUSEHOLD HELP FROM OTHER FAMIL' number of hours per week that respondent's	family member/rela	TIVE tive does housework in
1112	Approximate respondent's h	- HOUSEHOLD HELP FROM OTHER FAMIL' number of hours per week that respondent's	family member/rela	TIVE tive does housework in  87,7 3,4 6,2
112	Approximate respondent's h	- HOUSEHOLD HELP FROM OTHER FAMIL' number of hours per week that respondent's	family member/rela	TIVE tive does housework in  87,7  3,4  6,2  0,7
1112	Approximate respondent's h	- HOUSEHOLD HELP FROM OTHER FAMIL' number of hours per week that respondent's	family member/rela  128  5  9	87,7 3,4 6,2 0,7 0,7
1112	Approximate respondent's h	- HOUSEHOLD HELP FROM OTHER FAMIL' number of hours per week that respondent's	family member/rela  128  5  9  1  1	87,7 3,4 6,2 0,7 0,7
1112	Approximate respondent's h	HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.	family member/rela  128 5 9 1 1 1 1	87,7 3,4 6,2 0,7 0,7
1112	Approximate respondent's h	HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.	128 5 9 1 1 1 1 1 146	87,7 3,4 6,2 0,7 0,7
1112	Approximate respondent's h	- HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.  Total No answer	128 5 9 1 1 1 1 146 39	87,7 3,4 6,2 0,7 0,7
1112	Approximate respondent's h	HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.	128 5 9 1 1 1 1 1 1 1 46 39 2552	87,7 3,4 6,2 0,7 0,7
1112	Approximate respondent's h	HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.  Total No answer Doesn't get help	128 5 9 1 1 1 1 146 39	87,7 3,4 6,2 0,7 0,7 0,7
1112	Approximate respondent's h	HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.  Total No answer Doesn't get help Mean value for all	128 5 9 1 1 1 1 1 1 1 46 39 2552	TIVE tive does housework in  87,7 3,4 6,2 0,7 0,7 0,7 0,7 0,7
1112	Approximate respondent's h	HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.  Total No answer Doesn't get help  Mean value for all Standard deviation	128 5 9 1 1 1 1 1 1 1 46 39 2552	TIVE tive does housework in  87,7 3,4 6,2 0,7 0,7 0,7 0,7 0,7 0,7
1112	Approximate respondent's h	HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.  Total No answer Doesn't get help  Mean value for all Standard deviation Mean value for>0	128 5 9 1 1 1 1 1 1 1 46 39 2552	TIVE tive does housework in  87,7 3,4 6,2 0,7 0,7 0,7 0,7 2,7 2,8 0,89 2,28
	Approximate respondent's h	HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.  Total No answer Doesn't get help  Mean value for all Standard deviation Mean value for>0 Standard deviation	128 5 9 1 1 1 1 1 1 46 39 2552 2737	TIVE  tive does housework in  87,7 3,4 6,2 0,7 0,7 0,7 0,7 2,7 2,7 4,4 6,2 1,41
G1112	Approximate respondent's h	HOUSEHOLD HELP FROM OTHER FAMILY number of hours per week that respondent's some. The table is valid for X1109 NE 1.  Total No answer Doesn't get help  Mean value for all Standard deviation Mean value for>0	128 5 9 1 1 1 1 1 1 46 39 2552 2737	TIVE tive does housework in  87,7 3,4 6,2 0,7 0,7 0,7 0,7 2,7 0,7 1,4 1,4 1,4 1,5 1,4 1,4 1,5 1,4 1,4 1,5 1,4 1,4 1,4 1,5 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4
	Approximate respondent's h	Total No answer Doesn't get help Mean value for all Standard deviation Mean value for>0 Standard deviation HOUSEHOLD HELP FROM MUNICIPAL HO	family member/rela  128 5 9 1 1 1 1 146 39 2552 2737	## TIVE  tive does housework in  ## 87,7    3,4   6,2   0,7   0,7   0,7   0,7   0,7   0,7   1,41  ## 1
	Approximate respondent's h  0 1 2 3 4 5 6 99  P – HOURS –  Approximate r home The table	Total No answer Doesn't get help Mean value for all Standard deviation Mean value for>0 Standard deviation HOUSEHOLD HELP FROM MUNICIPAL HO	128 5 9 1 1 1 1 1 1 146 39 2552 2737	## TIVE  tive does housework in  ## 87,7  3,4  6,2  0,7  0,7  0,7  0,7  0,7  1,41  ## 1. CE  ## Dusework in respondent's  98,6
	Approximate respondent's h  0 1 2 3 4 5 6 99  P – HOURS –  Approximate r home The table  0 1	Total No answer Doesn't get help Mean value for all Standard deviation Mean value for>0 Standard deviation HOUSEHOLD HELP FROM MUNICIPAL HO	128 5 9 1 1 1 1 1 1 146 39 2552 2737	## TIVE  tive does housework in  ## 87,7    3,4   6,2   0,7   0,7   0,7   0,7   0,7   0,7   0,1    0,28   0,89   2,28   1,41    CE
	Approximate respondent's h  0 1 2 3 4 5 6 99  P – HOURS –  Approximate r home The table	Total No answer Doesn't get help Mean value for all Standard deviation Mean value for>0 Standard deviation HOUSEHOLD HELP FROM MUNICIPAL HO	128 5 9 1 1 1 1 1 1 146 39 2552 2737	## TIVE  tive does housework in  ## 87,7  3,4  6,2  0,7  0,7  0,7  0,7  0,7  1,41  ## 1. CE  ## Dusework in respondent's  98,6

		Doesn't get help	2552		
		Boesh t get help	2737		
		Mean value for all	2737	0,02	
		Standard deviation		0,18	
		Mean value for>0		1,50	
		Standard deviation		0,71	
X1114	р нопре	HOUSEHOLD HELP FROM PRIVA	TELV DAID HOME HELD C	·	
	Approximate r	number of hours per week that a private le is valid for X1109 NE 1.			t's
	0		89	61,0	
	1		5	3,4	
	2		22	15,1	
	3		14	9,6	
	4		10	6,8	
	5		2	1,4	
	6		2	1,4	
	8		1	0,7	
	10		1	0,7	
		Total	146		
	99	No answer	39		
		Doesn't get help	2552		
			2737		
		Mean value for all		1,17	
		Standard deviation		1,79	
		Mean value for>0		3,00	
		Standard deviation		1,65	
1115	P _ HOURS _	HOUSEHOLD HELP FROM OTHE	R	,	
	Approximate i	number of hours per week that someone lid for X1109 NE 1.		rk in respondent's hor	ne.
	0		142	97,9	
	2		2	1,4	
	3		1	0,7	
		Total	145		
	99	No answer	40		
		Doesn't get help	2552		
			2737		
		Mean value for all		0,05	
		Standard deviation		0,34	
		Mean value for>0		2,33	
		Standard deviation		0,58	
1116	P – DIFFFR	NT OPPINIONS DIVISION OF HO	ISEWORK		
		your opinions and those of your spouse/		sion of housework?	
	1	Often	200	7,6	
	2	Sometimes	709	26,8	
	3	Seldom	1041	39,3	
	4	Never	699	26,4	
		Total	2649		
	9	No answer	88		
			2737		

X1117	P – DIFFERENT OPPINIONS USE OF MONEY				
	How often do	your opinions and those of your spous	e/partner differ with respect to the u	use of money?	
	1	Often	99	3,7	
	2	Sometimes	504	19,1	
	3	Seldom	1103	41,7	
	4	Never	939	35,5	
		Total	2645		
	9	No answer	92		
			2737		
X1118	P – DIFFERE	ENT OPPINIONS WHO YOU KEE	P COMPANY WITH		
	How often do as a couple?	your opinions and those of your spou	se/partner differ with respect to who	o you keep company with	
	1	Often	30	1,1	
	2	Sometimes	212	8,0	
	3	Seldom	943	35,8	
	4	Never	1452	55,1	
		Total	2637	•	
	9	No answer	100		
	,		2737		
X1119	P – DIFFERENT OPPINIONS CHILD RAISING				
	How often do	your opinions and those of your spous	e/partner differ with respect to child	d raising?	
	1	Often	60	2,3	
	2	Sometimes	391	15,1	
	3	Seldom	843	32,7	
	4	Never	624	24,2	
	5	Not applicable	663	25,7	
		Total	2581		
	9	No answer	156		
71120			2737		
X1120	P – DIFFERENT OPPINIONS HOW MUCH SPOUSE/PARTNER WORKS				
	How often do your opinions and those of your spouse/partner differ with respect to how much your spouse/partner works?				
	1	Often	103	3,9	
	2	Sometimes	362	13,8	
	3	Seldom	755	28,7	
	4	Never	1158	44,1	
	5	Not applicable	250	9,5	
	3	Total	2628	9,5	
	9		109		
	9	No answer			
X1121	P – DIFFERENT OPPINIONS HOW MUCH P WORKS				
	How often do	your opinions and those of your spous	e/partner differ with respect to how	much you work?	
	1	Often	112	4,3	
	2	Sometimes	415	15,8	
	3	Seldom	701	26,6	
		Never	1138		
	4			43,2	
	5	Not applicable	267	10,1	

	Total	2633				
	9 No answer	104				
		2737				
X1122	P – CASH MARGIN					
	If a situation suddenly arose where you had to come up with 12 000 kronor, could you manage it?					
	1 No	239	8,8			
	2 Yes	2479	91,2			
	Total	2718				
	9 No answer	19				
X1123		2737				
	P – ACQUIRING CASH					
	If yes: How would you manage to come up with 12 000 kronor	in a week? The table is	valid for X1122 NE 1.			
	1 Withdrawal from own bank account	1498	61,0			
	2 Sale of stocks, fund shares or the like	404	16,4			
	3 Loan from family member	211	8,6			
	4 Loan from other relatives or friends	182	7,4			
	5 Bank loan or equivalent	159	6,5			
	6 Other way	2	0,1			
	Total	2456				
	9 No answer	42 239				
	Could not acquire money	2737				
X1124	D. CIENIEDAT HEAT TH	2131				
	P – GENERAL HEALTH					
	How do you judge your general state of health?					
	1 Good	1927	71,3			
	2 Bad	81	3,0			
	3 Something in-between	695	25,7			
	Total	2703				
	9 No answer	34				
X1125		2737				
	P – HEADACHE					
	Have you in the last 12 months had headaches?					
	1 No	1004	37,5			
	2 Yes, mild	1478	55,1			
	3 Yes, severe	198	7,4			
	Total	2680				
	9 No answer	57				
X1126		2737				
31120	P – GENERAL TIREDNESS					
	Have you in the last 12 months suffered from general tiredness?					
	1 No	919	34,1			
	2 Yes, mild	1554	57,6			
	3 Yes, severe	224	8,3			
	Total	2697				
	9 No answer	40				
		2737				

X1127	P – INSOMNIA				
	Have you in the last 12 months suffered from insomnia	n?			
	1 No	1807	67,0		
	2 Yes, mild	766	28,4		
	3 Yes, severe	123	4,6		
	Total	2696			
	9 No answer	41			
		2737			
X1128	P – POOR VISION				
	Have you in the last 12 months had poor vision/disease of the eyes not helped by eyeglasses?				
	1 No	2439	91,1		
	2 Yes, mild	198	7,4		
	3 Yes, severe	41	1,5		
	Total	2678			
	9 No answer	59			
		2737			
X1129	P – IMPAIRED HEARING				
	Have you in the last 12 months had impaired hearing?				
	1 No	2201	81,7		
	2 Yes, mild	408	15,1		
	3 Yes, severe	85	3,2		
	Total	2694			
	9 No answer	43			
		2737			
X1130	P – ACHES IN SHOULDERS/SHOULDER BLAD				
	Have you in the last 12 months had aches in shoulders	or shoulder blades?			
	1 No	1309	48,5		
	2 Yes, mild	1043	38,7		
	3 Yes, severe	345	12,8		
	Total	2697			
	9 No answer	40			
		2737			
X1131	P – STOMACH PAINS				
	Have you in the last 12 months had stomach pains?				
	1 No	1842	68,5		
	2 Yes, mild	719	26,7		
	3 Yes, severe	130	4,8		
	Total	2691			
	9 No answer	46			
		2737			
X1132	P – PAIN IN BACK/HIPS				
	Have you in the last 12 months had backache, pain in b	oack or hips, sciatica?			
	1 No	1354	50,2		
	2 Yes, mild	1010	37,4		
	3 Yes, severe	334	12,4		

		Гotal	2698			
		No answer	39			
			2737			
1133	P – OVEREXE	RTION				
	Have you in the	ast 12 months suffered from overe	xertion?			
	1	No	1980	74,1		
	2	Yes, mild	584	21,9		
	3	Yes, severe	107	4,0		
		Γotal	2671			
	9	No answer	66			
1134	D ACHES IN	IOINTS	2737			
	P – ACHES IN					
	Have you in the	ast 12 months had aches/pain in ha	inds, elbows, legs or knees?			
		No	1597	59,3		
		Yes, mild	834	30,9		
		Yes, severe	264	9,8		
		Γotal	2695			
	9	No answer	42			
1135			2737			
.1133	P – NERVOUS TROUBLE					
	Have you in the last 12 months had nervous trouble (anxiety, uneasiness, anguish)?					
	1	No	2058	76,4		
		Yes, mild	547	20,3		
		Yes, severe	90	3,3		
		Total	2695			
	9	No answer	42			
1136	D DEDDESSI	ONC	2737			
	P – DEPRESSIONS  Have you in the last 12 months suffered from depressions or deep dejection?					
		No	2399	89,0		
		Yes, mild	228	8,5		
		Yes, severe	68	2,5		
		Total	2695			
	9	No answer	42			
X1137	P – MENTAL I	LLNESS	2737			
	P – MENTAL ILLNESS  Have you in the last 12 months had a mental illness?					
				00-7		
		No	2652	98,5		
		Yes, mild	25	0,9		
		Yes, severe	15	0,6		
		Total	2692			
	9	No answer	45 2737			
X1138	P – INDEX FOI	R PSYCHOLOGICAL WELL-B				
	Logical index ba	sed on dichotomisation of the answ	vers on the questions about psycholo	gical well-being (X112	5	
	general tiredness	, X1127 insomnia, X1135 nervous	trouble and X1136 depressions) who	ere No="No" and		

	Yes="Yes, mil	d" and "Yes, severe". Any variable non-res	ponse equals value 99.		
	1		718	26,9	
	2				
			2 39	0,1 1,5	
	3 4		122	1,5 4,6	
			770		
	5		4	28,8	
	6			0,1	
	7		1	0,0	
	8		25	0,9	
	9		22	0,8	
	10		161	6,0	
	11		371	13,9	
	12		6	0,2	
	13		77	2,9	
	14		35	1,3	
	15		177	6,6	
	16	m . 1	140	5,2	
		Total	2670		
	99	No answer	67		
X1139			2737		
AII39	P – PSYCHO	LOGICAL WELL-BEING			
	X1138=3, 6, 10 5. Any variable	0, 13 gives the value 3, X1138=7, 8, 12 gives non-response equals value 9.			value
	1	Normal	1610	60,3	
	2	Tiredness	24	0,9	
	3	Nervous	281	10,5	
	4	Insomnia	32	1,2	
	5	Depressions	723	27,1	
		Total	2670		
	9	No answer	67		
			2737		
X1140	P – OLLE'S P	SYCHOLOGICAL INDEX			
	+ X1135 nervo	ased on the questions about psychological v us trouble + X1136 depressions + X1133 c 'es, severe' is coded 3. Any variable non-re	verextersion), where "No" is		
	0	No trouble	665	25,2	
	1	1 mild trouble	741	28,0	
	2	2 mild trouble	493	18,7	
	3	1 severe, 3 mild	283	10,7	
	4	1 severe, 5 mild 1 severe + 1 mild, 4 mild	283 178	6,7	
			85		
	5	1 severe + 2 mild, 5 mild	85 49	3,2	
	6	2 severe, 1 severe + 3 mild		1,9	
	7	2 severe + 1 mild, 1 severe + 4 mild	48	1,8	
	8	2 severe + 2 mild	22	0,8	
	9	3 severe, 2 severe + 3 mild	25	0,9	
	10	3 severe + 1 mild	17	0,6	
	11	3 severe + 2 mild	16	0,6	
	12	4 severe	5	0,2	
	13	4 severe + 1 mild	8	0,3	
	15	5 severe	7	0,3	
		Total	2642		

	99	No answer	95			
			2737			
X1141	P – ACHE IN	THE LOCOMOTOR SYSTEM				
		ased on the questions about ache in the 2 pain in back/hips + X1134 aches in joir				
		s coded 2. Any variable non-response equi		res, mind is coded i air	u	
	0	No trouble	690	25,8		
	1	1 mild trouble	635	23,7		
	2	2 mild, 1 severe	582	21,7		
	3	1 severe + 1 mild, 3 mild	416	15,5		
	4	1 severe + 2 mild, 2 severe	180	6,7		
	5	2 severe + 1 mild	89	3,3		
	6	3 severe	85	3,2		
		Total	2677			
	9	No answer	60			
			2737			
X1142	P – OLLE'S I	NDEX FOR ACHE				
	blades + X113	ased on the questions about ache in the 2 pain in back/hips + X1134 aches in joir s coded 3. Any variable non-response equations	nts), where "No" is coded 0, "Y			
	0	No trouble	690	25,8		
	1	1 mild trouble	635	23,7		
	2	2 mild trouble	471	17,6		
	3	1 severe, 3 mild	380			
	3			14,2		
	·	1 severe + 1 mild	147	5,5		
	5	1 severe + 2 mild	120	4,5		
	6	2 severe	60	2,2		
	7	2 severe + 1 mild	89	3,3		
	9	3 severe	85	3,2		
		Total	2677			
	10	No answer	60			
X1143			2737			
	P – DRINKS WINE, LIQUOR ETC					
	Do you at any t	ime drink wine, strong beer or liquor?				
	1	V	2475	00.0		
	1	Yes	2475	90,9		
	2	No	247	9,1		
	0	Total	2722			
	9	No answer	15			
X1144	P – NUMBER	OF TIMES DRINKS WINE LIQUOR	2737 ETC			
	P – NUMBER OF TIMES DRINKS WINE LIQUOR ETC  If yes: during the last 12 months, about how often have you consumed wine, strong beer or liquor? The table is valid for X1143 EQ 1.					
	1	Daily	48	2,0		
	2	2-4 times a week	385	15,7		
	3	Once a week	619	25,2		
	4	2-3 times a month	627	25,6		
	5	Once a month	307	12,5		
	6	6-11 times a year	186	7,6		
	7	Less often	270	11,0		
	8	Never	12	0,5		
		Total	2454			

	9	No answer	36			
		Doesn't drink alcohol	247			
			2737			
X1145	P – NUMBER	R OF GLASSES				
	If yes: On such NE 8.	n occasions, how many glasses do you u	sually drink? The table is vali	d for X1143 EQ 1 an	d X1144	
	0		2	0,1		
	1		487	20,1		
	2		1010	41,7		
	3		461	19,0		
	4		200	8,3		
	5		121	5,0		
	6		61	2,5		
	7		14	0,6		
	8		33	1,4		
	10		24	1,0		
	12		1	0,0		
	14		1	0,0		
	15		3	0,1		
	16 20		1 2	0,0 0,1		
	20	Total	2421	0,1		
	99	No answer	57			
	99	Doesn't drink alcohol	259			
		Doesn't drink alcohol	2737			
		Mean value for all	2/3/	2,64		
		Standard deviation		1,76		
		Mean value >0		2,64		
		Standard deviation		1,76		
X1146	P – SOCIETY WITH MORE PRIVATE ALTERNATIVES					
	I am now going to present four ideas about different kinds of societies, which some people think we should go for in Sweden in the future. I would like to know what you think about these ideas. What do you think of the idea of going for a society with more private alternatives within school, nursing and care?					
	1	Very good idea	372	13,8		
	2	Rather good idea	689	25,6		
	3	Neither good nor bad	509	18,9		
	4	Rather bad idea	507	18,9		
	5	Very bad idea	430	16,0		
	6	Doesn't know	181	6,7		
		Total	2688			
	9	No answer	49			
174 4 AW	W 000	ANNUAL CRAFF WAS COME TO THE THE COME TO THE THE COME TO THE THE COME TO THE COME TO THE COME TO THE TO THE COME TO THE COME T	2737			
X1147	I am now goin for in Sweden	WITH SMALL INCOME DIFFERI g to present four ideas about different ki in the future. I would like to know what society where income differences are sn	inds of societies, which some you think about these ideas.			
	1	Very good idea	505	18,8		
	2	Rather good idea	759	28,2		
	3	Neither good nor bad	504	18,8		
	J	Trefuter good froi bad	504	10,0		
	4	Rather had idea	517	19.2		
	4 5	Rather bad idea Very bad idea	517 248	19,2 9,2		

		Total	2687		
	9	No answer	50		
			2737		
1148	P - SOCIETY	WITH MORE CARE WITHIN THE FA	AMILY		
	I am now going to present four ideas about different kinds of societies, which some people think we should go for in Sweden in the future. I would like to know what you think about these ideas. What do you think of the idea of going for a society where care for children and the elderly occurs to a greater extent within the family?				
	1	Very good idea	210	7,8	
	2	Rather good idea	519	19,3	
	3	Neither good nor bad	683	25,5	
	4	Rather bad idea	681	25,4	
	5	Very bad idea	428	16,0	
	6	Doesn't know	162	6,0	
		Total	2683		
	9	No answer	54		
			2737		
X1149	P - SOCIETY	WITH GENDER EQUALITY IN THE	FAMILY		
	for in Sweden	g to present four ideas about different kinds in the future. I would like to know what you society where men take as much responsibi	think about these ideas. Wha	t do you think of the idea	
	1	Very good idea	1139	42,3	
	2	Rather good idea	944	35,1	
	3	Neither good nor bad	392	14,6	
	4	Rather bad idea	95	3,5	
	5	Very bad idea	44	1,6	
	6	Doesn't know	79	2,9	
		Total	2693	,	
	9	No answer	44		
			2737		
(1150	P – AFFINIT	Y TO THE WORKING CLASS			
		mes refer to the different social groups or class. Do you feel any affinity to the workin		ng class, middle class and	
	1	Very great affinity	697	26,9	
	2	Quite a lot of affinity	902	34,8	
	3	Not much affinity	454	17,5	
	4	No affinity at all	175	6,8	
	5	Doesn't feel that social classes exist	172	6,6	
	6	Doesn't know	192	7,4	
	·	Total	2592	•	
	9	No answer	145		
	,		2737		
1151	P – AFFINIT	Y TO THE MIDDLE CLASS	2.0.		
	D1	mes refer to the different social groups or class. Do you feel any affinity to the middle		ng class, middle class and	
		Very great affinity	427	16,6	
	upper middle c	Very great affinity  Quite a lot of affinity	427 1286	16,6 50,0	
	upper middle o	Quite a lot of affinity			
	upper middle o	Quite a lot of affinity  Not much affinity	1286	50,0	
	upper middle o	Quite a lot of affinity	1286 386	50,0 15,0	

		Total	2571			
	9	No answer	166			
			2737			
X1152	P – AFFINIT	Y TO THE UPPER MIDDLE CLASS				
	People sometimes refer to the different social groups or classes in society, e.g. working class, middle class and upper middle class. Do you feel any affinity to the upper middle class?					
	1	Very great affinity	104	4,2		
	2	Quite a lot of affinity	340	13,9		
	3	Not much affinity	695	28,4		
	4	No affinity at all	899	36,7		
	5	Doesn't feel that social classes exist	162	6,6		
	6	Doesn't know	251	10,2		
		Total	2451			
	9	No answer	286			
			2737			
(1153	P -P:S VALU	ATION OF HIS/HER SITUATION				
	How do you yourself view your own living conditions? By and large what do you think about your situation?					
	1	Very good	1108	40,9		
	2	Rather good	1389	51,2		
	3	Neither good nor bad	177	6,5		
	4	Rather bad	33	1,2		
	5	Very bad	4	0,1		
	6	Doesn't know	2711			
		Total	26			
	9	No answer	2737			
X1154	P – TODAY'S DATE					
	Date – year, month and day – when the interview was carried out. Only months is shown. For interviews carried out 2000 year is also shown.					
	out 2000 year I	s also shown.				
	1		1	0,0		
	2		1	0,0		
	3		183	6,7		
	4		443	16,3		
	5		476	17,5		
	6		360	13,2		
	7		91	3,3		
	8		97	3,6		
	9		276	10,2		
	10		454	16,7		
	11		179	6,6		
	12		36	1,3		
	101		63	2,3		
	0002		47	1,7		
	0003		9	0,3		
	0004		1	0,0		
		Total	2717			
	999	No answer	20			
			2737			