

Codebook for CNEF variables in the SHP (1999 - 2014)

Data Documentation

Swiss Household Panel, FORS November 2015

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| | | |
|----------------------------------------------------------|---------------------------|----|
| Have had stroke | n.a. | |
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| Have or had cancer | n.a. | |
| Have or had psychiatric problems | n.a. | |
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| Have or had asthma or breathing difficulties | n.a. | |
| Have trouble climbing stairs | n.a. | |
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| Have trouble getting out of bed | n.a. | |
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Codebook of SHP – CNEF variables

FORS, Version 18/11/2015, OL, UK

| | |
|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Variable Survey / Created Reliability Unit | Method / Algorithm (y=1999-2014), variable(s) origin The Missing Values (.C <u>h</u> ild/Not available (-1), .M <u>i</u> smissing (-2), .S <u>u</u> rvey non-response (-3)) are calculated with the help of the individual variable “interview status” (proxy (-1), grid only (-3)), taken from the data file shp_mp, and from the item missing status of each variable (-2). The Missing Value codes .C, .M, .S apply for each variable, if not otherwise remarked. |
|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| X11101LL S 1 I | Unique Person Identification Number Original survey variables in files shp\$\$_p_user, shp_mp (\$\$=99-14): gen X11101LL=idpers <table border="1"> <thead> <tr> <th>year</th> <th>N</th> <th>mean</th> <th>min</th> <th>max</th> </tr> </thead> <tbody> <tr><td>1999</td><td>12931</td><td>7222147</td><td>4101</td><td>14676103</td></tr> <tr><td>2000</td><td>11678</td><td>7251120</td><td>4101</td><td>14676103</td></tr> <tr><td>2001</td><td>11116</td><td>7308474</td><td>4101</td><td>14676103</td></tr> <tr><td>2002</td><td>9537</td><td>7284697</td><td>4101</td><td>14676103</td></tr> <tr><td>2003</td><td>8478</td><td>7246413</td><td>4101</td><td>14676103</td></tr> <tr><td>2004</td><td>14086</td><td>14402253</td><td>4101</td><td>24999103</td></tr> <tr><td>2005</td><td>11164</td><td>13695955</td><td>4101</td><td>24999103</td></tr> <tr><td>2006</td><td>10863</td><td>13319059</td><td>4101</td><td>24999103</td></tr> <tr><td>2007</td><td>11002</td><td>12574480</td><td>4101</td><td>24998103</td></tr> <tr><td>2008</td><td>10889</td><td>12915199</td><td>4101</td><td>24998103</td></tr> <tr><td>2009</td><td>11155</td><td>12300274</td><td>4101</td><td>24998103</td></tr> <tr><td>2010</td><td>11332</td><td>12414288</td><td>4101</td><td>24998202</td></tr> <tr><td>2011</td><td>11178</td><td>12322106</td><td>4101</td><td>24998202</td></tr> <tr><td>2012</td><td>10969</td><td>12386828</td><td>4101</td><td>24998202</td></tr> <tr><td>2013</td><td>10575</td><td>12395352</td><td>5101</td><td>24998202</td></tr> <tr><td>2014</td><td>18025</td><td>35471693</td><td>5101</td><td>69059102</td></tr> </tbody> </table> | year | N | mean | min | max | 1999 | 12931 | 7222147 | 4101 | 14676103 | 2000 | 11678 | 7251120 | 4101 | 14676103 | 2001 | 11116 | 7308474 | 4101 | 14676103 | 2002 | 9537 | 7284697 | 4101 | 14676103 | 2003 | 8478 | 7246413 | 4101 | 14676103 | 2004 | 14086 | 14402253 | 4101 | 24999103 | 2005 | 11164 | 13695955 | 4101 | 24999103 | 2006 | 10863 | 13319059 | 4101 | 24999103 | 2007 | 11002 | 12574480 | 4101 | 24998103 | 2008 | 10889 | 12915199 | 4101 | 24998103 | 2009 | 11155 | 12300274 | 4101 | 24998103 | 2010 | 11332 | 12414288 | 4101 | 24998202 | 2011 | 11178 | 12322106 | 4101 | 24998202 | 2012 | 10969 | 12386828 | 4101 | 24998202 | 2013 | 10575 | 12395352 | 5101 | 24998202 | 2014 | 18025 | 35471693 | 5101 | 69059102 |
|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|----------|-----|-----|------|-------|---------|------|----------|------|-------|---------|------|----------|------|-------|---------|------|----------|------|------|---------|------|----------|------|------|---------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|------|-------|----------|------|----------|
| year | N | mean | min | max | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 12931 | 7222147 | 4101 | 14676103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 11678 | 7251120 | 4101 | 14676103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 11116 | 7308474 | 4101 | 14676103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 9537 | 7284697 | 4101 | 14676103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 8478 | 7246413 | 4101 | 14676103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 14086 | 14402253 | 4101 | 24999103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 11164 | 13695955 | 4101 | 24999103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 10863 | 13319059 | 4101 | 24999103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 11002 | 12574480 | 4101 | 24998103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2008 | 10889 | 12915199 | 4101 | 24998103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2009 | 11155 | 12300274 | 4101 | 24998103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2010 | 11332 | 12414288 | 4101 | 24998202 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2011 | 11178 | 12322106 | 4101 | 24998202 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2012 | 10969 | 12386828 | 4101 | 24998202 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2013 | 10575 | 12395352 | 5101 | 24998202 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014 | 18025 | 35471693 | 5101 | 69059102 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| X11102 S 1 H | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|--------|--------|---------------------------------|-----|-------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|------|------|----------|----|--------|---------------------------------|-------------|------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|--------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|----------|----|--------|---------------------------------|-------------|-------|------|--------|----|--------|---------------------------------|
| | The unique Household Identification Number indicates the household in which a given individual lived at the time of the interview | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Original survey variables in files shp\$\$_h_user (\$\$=99-14), shp_mh: gen X11102_y=idhous\$\$ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Variable | Obs | Unique | Mean | Min | Max | Label | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_1999 | 12931 | 5074 | 72221.45 | 41 | 146761 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2000 | 11678 | 4532 | 72511.19 | 41 | 146761 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2001 | 11116 | 4314 | 73084.73 | 41 | 146761 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2002 | 9537 | 3685 | 72846.97 | 41 | 146761 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2003 | 8478 | 3289 | 72464.14 | 41 | 146761 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2004 | 14086 | 5622 | 144022.5 | 41 | 249991 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2005 | 11164 | 4434 | 136959.6 | 41 | 249991 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2006 | 10863 | 4334 | 133190.6 | 41 | 249991 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2007 | 11002 | 4441 | 125744.8 | 41 | 249982 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2008 | 10889 | 4456 | 129152 | 41 | 249982 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2009 | 11155 | 4592 | 123002.8 | 41 | 249982 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2010 | 11332 | 4674 | 124142.9 | 41 | 249982 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2011 | 11178 | 4616 | 123221.1 | 41 | 249982 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2012 | 10969 | 4593 | 123868.4 | 41 | 249982 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2013 | 10575 | 4467 | 123953.6 | 51 | 249982 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| x11102_2014 | 18025 | 7518 | 354717 | 51 | 690591 | Household Identification Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| X11104 S 1 I | Sample Identifier |
| | This variable indicates to which sample each person belongs. |
| | Format: 0 = SHP I, 1999 (original sample) 1 = SHP II, 2004 (2004 refreshment sample) 4 = SHP III, 2013 (2013 refreshment sample) |
| | Original survey variables in file shp_mp (\$\$=99-14): gen X11104LL=filter10==1: X11104LL=1 |

X11104LL=0

| year | Subsample Identifier | | | Total |
|------|----------------------|--------|---------|--------|
| | SHP II | SHP I | SHP III | |
| 1999 | 0 | 12,931 | 0 | 12,931 |
| 2000 | 0 | 11,678 | 0 | 11,678 |
| 2001 | 0 | 11,116 | 0 | 11,116 |
| 2002 | 0 | 9,537 | 0 | 9,537 |
| 2003 | 0 | 8,478 | 0 | 8,478 |
| 2004 | 6,569 | 7,517 | 0 | 14,086 |
| 2005 | 4,673 | 6,491 | 0 | 11,164 |
| 2006 | 4,276 | 6,587 | 0 | 10,863 |
| 2007 | 3,777 | 7,225 | 0 | 11,002 |
| 2008 | 3,984 | 6,905 | 0 | 10,889 |
| 2009 | 3,686 | 7,469 | 0 | 11,155 |
| 2010 | 3,855 | 7,477 | 0 | 11,332 |
| 2011 | 3,728 | 7,450 | 0 | 11,178 |
| 2012 | 3,695 | 7,274 | 0 | 10,969 |
| 2013 | 3,576 | 6,999 | 0 | 10,575 |
| 2014 | 3,328 | 6,703 | 7,994 | 18,025 |

X11105

S
1
I

Availability of information on individual by the means of personal or proxy interviews

Indicates whether an individual present in the household was validly interviewed. Proxy interviewed individuals in the SHP are considered validly interviewed*. See for type of interview (full individual/proxy) the status\$\$ variable.

Format:

0 = Didn't provide information

1 = Provided information

Original survey variables in files shp\$\$_p_user (\$\$=99-14):

gen X11105_y=1 if status\$\$=0 | status\$\$=1

replace X11105_y =0 if status\$\$=2

*Proxy information is provided by the household reference person on members of the household who are
a) not yet 14 years old and consequently not yet eligible for a personal interview, or

b) not able to answer personally the questions of the individual interview (for example due to disease, long absence, handicap, age etc.). No proxy interviews are carried out on eligible persons who refuse their interview participation.

In the absence of individual interview data, the corresponding proxy information is used for the construction of the CNEF variables when available.

| year | Indicator of whether Person in Household was Interviewed | | Total |
|------|----------------------------------------------------------|-----------|--------|
| | Not inter | interview | |
| 1999 | 2,494 | 10,437 | 12,931 |
| 2000 | 2,224 | 9,454 | 11,678 |
| 2001 | 2,341 | 8,775 | 11,116 |
| 2002 | 1,853 | 7,684 | 9,537 |
| 2003 | 1,534 | 6,944 | 8,478 |
| 2004 | 3,420 | 10,666 | 14,086 |
| 2005 | 2,614 | 8,550 | 11,164 |
| 2006 | 2,222 | 8,641 | 10,863 |
| 2007 | 2,157 | 8,845 | 11,002 |
| 2008 | 2,211 | 8,678 | 10,889 |
| 2009 | 2,206 | 8,949 | 11,155 |
| 2010 | 1,968 | 9,364 | 11,332 |
| 2011 | 1,937 | 9,241 | 11,178 |
| 2012 | 1,929 | 9,040 | 10,969 |
| 2013 | 1,901 | 8,674 | 10,575 |
| 2014 | 3,082 | 14,943 | 18,025 |

| Status | Personal Interview Status |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| S | Description |
| 1 | Indicates the kind of interview conducted with the individual. Either a full individual or a proxy interview is possible. In case the individual refuses, this variable is set to “grid only”, meaning that information on the individual stems from the household grid questionnaire. This variable is introduced to distinguish the “validly” interviewed as described in variable X11105. |
| I | |
| | Format: |
| | 0 = Individual Questionnaire |
| | 1 = Proxy Questionnaire |
| | 2 = Grid only (refusal) |

Original survey variables in file shp_mp

| year | Type of interview completed: | | | Total |
|------|------------------------------|-----------|-----------|--------|
| | Individua | Proxy Que | Grid only | |
| 1999 | 7,799 | 2,638 | 2,494 | 12,931 |
| 2000 | 7,073 | 2,381 | 2,224 | 11,678 |
| 2001 | 6,601 | 2,174 | 2,341 | 11,116 |
| 2002 | 5,700 | 1,984 | 1,853 | 9,537 |
| 2003 | 5,220 | 1,724 | 1,534 | 8,478 |
| 2004 | 8,067 | 2,599 | 3,420 | 14,086 |
| 2005 | 6,537 | 2,013 | 2,614 | 11,164 |
| 2006 | 6,659 | 1,982 | 2,222 | 10,863 |
| 2007 | 6,980 | 1,865 | 2,157 | 11,002 |
| 2008 | 6,904 | 1,774 | 2,211 | 10,889 |
| 2009 | 7,109 | 1,840 | 2,206 | 11,155 |
| 2010 | 7,546 | 1,818 | 1,968 | 11,332 |
| 2011 | 7,584 | 1,657 | 1,937 | 11,178 |
| 2012 | 7,446 | 1,594 | 1,929 | 10,969 |
| 2013 | 7,207 | 1,467 | 1,901 | 10,575 |
| 2014 | 12,092 | 2,851 | 3,082 | 18,025 |

D11101
C
1
I

Age of individual

Description

Indicates the age of each individual.

Method

During the identification process the SHP asks or verifies the year of birth of each individual in every wave. The individual master file (shp_mp) is updated according to this information in each wave, so that age is consistent over the wave.

Original survey variable in file shp_mp:

gen D11101__y =_y -birthy

Summary for variable d11101 >= 0

| year | N | mean | min | max |
|------|---|------|-----|-----|
|------|---|------|-----|-----|

| year | N | mean | min | max |
|------|-------|----------|-----|-----|
| 1999 | 12917 | 35.05257 | 0 | 95 |
| 2000 | 11676 | 35.51756 | 0 | 96 |
| 2001 | 11114 | 35.8752 | 0 | 97 |
| 2002 | 9535 | 36.3784 | 0 | 97 |
| 2003 | 8476 | 36.71579 | 0 | 98 |
| 2004 | 14075 | 37.41343 | 0 | 95 |
| 2005 | 11159 | 38.00206 | 0 | 95 |
| 2006 | 10859 | 38.52233 | 0 | 96 |
| 2007 | 11000 | 39.60955 | 0 | 95 |
| 2008 | 10879 | 40.04201 | 0 | 96 |
| 2009 | 11149 | 40.83577 | 0 | 95 |
| 2010 | 11332 | 41.22061 | 0 | 95 |
| 2011 | 11172 | 41.62281 | 0 | 97 |
| 2012 | 10963 | 42.33048 | 0 | 98 |
| 2013 | 10566 | 42.51751 | 0 | 98 |
| 2014 | 18017 | 42.24588 | 0 | 99 |

| | |
|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D11102LL S 1 I | <p>Gender of individual</p> <p>Description Indicates the gender (SEX) of each individual.</p> <p>Method During the identification process the SHP asks or verifies the gender of each individual in every wave. The individual master file (shp_mp) is updated according to this information in each wave.</p> <p>Format: .M (-2) = Item non-response .S (-3) = Survey non-response 1 = Male 2 = Female</p> <p>Original survey variable in file shp_mp: gen D11102LL=sex</p> |
|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| year | Gender of Individual | | Total |
|------|----------------------|----------------|------------------|
| | Male | Female | |
| 1999 | 6,337 49.01 | 6,594 50.99 | 12,931 100.00 |
| 2000 | 5,701 48.82 | 5,977 51.18 | 11,678 100.00 |
| 2001 | 5,425 48.80 | 5,691 51.20 | 11,116 100.00 |
| 2002 | 4,644 48.69 | 4,893 51.31 | 9,537 100.00 |
| 2003 | 4,146 48.90 | 4,332 51.10 | 8,478 100.00 |
| 2004 | 6,884 48.87 | 7,202 51.13 | 14,086 100.00 |
| 2005 | 5,460 48.91 | 5,704 51.09 | 11,164 100.00 |
| 2006 | 5,290 48.70 | 5,573 51.30 | 10,863 100.00 |
| 2007 | 5,348 48.61 | 5,654 51.39 | 11,002 100.00 |
| 2008 | 5,268 48.38 | 5,621 51.62 | 10,889 100.00 |
| 2009 | 5,393 48.35 | 5,762 51.65 | 11,155 100.00 |
| 2010 | 5,484 48.39 | 5,848 51.61 | 11,332 100.00 |
| 2011 | 5,381 48.14 | 5,797 51.86 | 11,178 100.00 |

| | | | |
|------|----------------|----------------|------------------|
| 2012 | 5,308 48.39 | 5,661 51.61 | 10,969 100.00 |
| 2013 | 5,120 48.42 | 5,455 51.58 | 10,575 100.00 |
| 2014 | 8,761 48.60 | 9,264 51.40 | 18,025 100.00 |

| | |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D11104 C 1 I | <p>Civil Status and cohabitation with partner</p> <p>Description</p> <p>The Civil Status is extended by the information whether the person lives with the partner. In the SHP, civil status and partnership are asked separately.</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99-14): gen D11104_y=-1 if D11101<16 replace D11104=1 if D11104==. & (civsta\$\$==2 p\$\$d29==1) replace D11104=2 if D11104==. & civsta\$\$==1 & p\$\$d29!=1 replace D11104=3 if D11104==. & civsta\$\$==5 & p\$\$d29!=1 replace D11104=4 if D11104==. & civsta\$\$==4 & p\$\$d29!=1 replace D11104=5 if D11104==. & civsta\$\$==3 & p\$\$d29!=1 replace D11104=-2 if D11104==. & status\$\$!=2 /* Item NR */ replace D11104=-3 if D11104==. & status\$\$==2 /* Survey NR */</p> <p>Format:</p> <p>C (-1) = N/A – Child .M (-2) = Item non-response .S (-3) = Survey non-response 1 = Married or Living with a Partner 2 = Single, not Living with a Partner 3 = Widowed, not Living with a Partner 4 = Divorced, not Living with a Partner 5 = Separated (Legally Married), not Living with a Partner</p> |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Summary for variable d11104 > -2

| year | Marital Status of Individual | | | | | | Total |
|------|------------------------------|----------------|----------------|-------------|-------------|-------------|------------------|
| | .C (-1) | Married o | Single, n | Widowed, | Divorced, | Separated | |
| 1999 | 2,937 22.71 | 6,597 51.02 | 2,413 18.66 | 387 2.99 | 491 3.80 | 106 0.82 | 12,931 100.00 |
| 2000 | 2,633 22.55 | 5,957 51.01 | 2,205 18.88 | 351 3.01 | 433 3.71 | 99 0.85 | 11,678 100.00 |
| 2001 | 2,472 22.24 | 5,653 50.85 | 2,149 19.33 | 334 3.00 | 419 3.77 | 89 0.80 | 11,116 100.00 |
| 2002 | 2,134 22.38 | 4,850 50.87 | 1,829 19.18 | 291 3.05 | 344 3.61 | 86 0.90 | 9,534 100.00 |
| 2003 | 1,885 22.24 | 4,292 50.64 | 1,639 19.34 | 253 2.98 | 333 3.93 | 74 0.87 | 8,476 100.00 |
| 2004 | 2,902 20.62 | 7,123 50.61 | 2,882 20.48 | 460 3.27 | 562 3.99 | 146 1.04 | 14,075 100.00 |
| 2005 | 2,250 20.15 | 5,635 50.47 | 2,314 20.73 | 356 3.19 | 493 4.42 | 116 1.04 | 11,164 100.00 |
| 2006 | 2,134 19.64 | 5,551 51.10 | 2,233 20.56 | 360 3.31 | 484 4.46 | 101 0.93 | 10,863 100.00 |
| 2007 | 2,056 18.69 | 5,703 51.84 | 2,245 20.41 | 378 3.44 | 515 4.68 | 104 0.95 | 11,001 100.00 |
| 2008 | 1,976 18.15 | 5,679 52.17 | 2,231 20.50 | 380 3.49 | 525 4.82 | 94 0.86 | 10,885 100.00 |
| 2009 | 1,945 17.44 | 5,897 52.89 | 2,265 20.31 | 415 3.72 | 535 4.80 | 93 0.83 | 11,150 100.00 |

| | | | | | | | |
|------|-------|-------|-------|------|------|------|--------|
| 2010 | 1,910 | 6,018 | 2,346 | 422 | 541 | 90 | 11,327 |
| | 16.86 | 53.13 | 20.71 | 3.73 | 4.78 | 0.79 | 100.00 |
| 2011 | 1,822 | 5,951 | 2,337 | 425 | 552 | 85 | 11,172 |
| | 16.31 | 53.27 | 20.92 | 3.80 | 4.94 | 0.76 | 100.00 |
| 2012 | 1,704 | 5,868 | 2,319 | 421 | 561 | 92 | 10,965 |
| | 15.54 | 53.52 | 21.15 | 3.84 | 5.12 | 0.84 | 100.00 |
| 2013 | 1,618 | 5,673 | 2,248 | 400 | 546 | 90 | 10,575 |
| | 15.30 | 53.65 | 21.26 | 3.78 | 5.16 | 0.85 | 100.00 |
| 2014 | 2,943 | 9,724 | 3,681 | 623 | 891 | 157 | 18,019 |
| | 16.33 | 53.97 | 20.43 | 3.46 | 4.94 | 0.87 | 100.00 |

| | |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------|
| D11105 | Relationship to the Reference Person (“household informant / head”) |
| C | The relation to the reference person is computed by collapsing the original “relation to reference person variable” (12 categories) |
| 1 | into five categories. The household reference person is the adult person in the household who is preferably most knowledgeable |
| I | about the household members and especially the household finances |
| | Format: |
| | .M (-2) = Item non-response |
| | .S (-3) = Survey non-response |
| | 1 = ”Self” is Reference Person |
| | 2 = Partner of Reference Person |
| | 3 = Child of Reference Person |
| | 4 = Relative of Reference Person |
| | 5 = Non-Relative of Reference Person |
| | Original survey variables in files shp\$\$_p_user (\$\$=99-14): |
| | gen D11105_y=1 if relarp\$\$=1 |
| | replace D11105=2 if D11105==. & (relarp\$\$=2 relarp\$\$=3) |
| | replace D11105=3 if D11105==. & (relarp\$\$>=4 & relarp\$\$<=6) |
| | replace D11105=4 if D11105==. & (relarp\$\$>=7 & relarp\$\$<=11) |

replace D11105=5 if D11105==. & relarp\$\$==12
 replace D11105=-2 if D11105==. & status\$\$!=2 & status\$\$!=. /* Item NR */
 replace D11105=-3 if D11105==. & status\$\$==2 /* Survey NR */

Summary for variable d11105 >= 0

| year | Relationship to Household Head | | | | | Total |
|------|--------------------------------|----------------|----------------|-------------|-------------|------------------|
| | Head | Partner | Child | Relative | Non-Relat | |
| 1999 | 5,074 39.24 | 3,322 25.69 | 4,204 32.51 | 275 2.13 | 56 0.43 | 12,931 100.00 |
| 2000 | 4,531 38.80 | 2,984 25.55 | 3,828 32.78 | 267 2.29 | 67 0.57 | 11,677 100.00 |
| 2001 | 4,314 38.81 | 2,835 25.51 | 3,656 32.89 | 234 2.11 | 76 0.68 | 11,115 100.00 |
| 2002 | 3,690 38.73 | 2,404 25.23 | 3,142 32.98 | 236 2.48 | 56 0.59 | 9,528 100.00 |
| 2003 | 3,302 38.97 | 2,158 25.47 | 2,813 33.20 | 135 1.59 | 65 0.77 | 8,473 100.00 |
| 2004 | 5,622 39.92 | 3,565 25.32 | 4,307 30.59 | 432 3.07 | 156 1.11 | 14,082 100.00 |
| 2005 | 4,434 39.73 | 2,818 25.25 | 3,470 31.09 | 330 2.96 | 108 0.97 | 11,160 100.00 |
| 2006 | 4,333 39.91 | 2,769 25.50 | 3,315 30.53 | 338 3.11 | 103 0.95 | 10,858 100.00 |
| 2007 | 4,440 40.40 | 2,834 25.78 | 3,296 29.99 | 320 2.91 | 101 0.92 | 10,991 100.00 |
| 2008 | 4,456 40.93 | 2,851 26.18 | 3,227 29.64 | 263 2.42 | 91 0.84 | 10,888 100.00 |

| | | | | | | |
|------|-------|-------|-------|------|------|--------|
| 2009 | 4,592 | 2,972 | 3,288 | 205 | 97 | 11,154 |
| | 41.17 | 26.65 | 29.48 | 1.84 | 0.87 | 100.00 |
| 2010 | 4,674 | 3,026 | 3,296 | 223 | 113 | 11,332 |
| | 41.25 | 26.70 | 29.09 | 1.97 | 1.00 | 100.00 |
| 2011 | 4,616 | 2,994 | 3,246 | 227 | 95 | 11,178 |
| | 41.30 | 26.78 | 29.04 | 2.03 | 0.85 | 100.00 |
| 2012 | 4,593 | 2,959 | 3,089 | 229 | 98 | 10,968 |
| | 41.88 | 26.98 | 28.16 | 2.09 | 0.89 | 100.00 |
| 2013 | 4,467 | 2,874 | 2,905 | 206 | 121 | 10,573 |
| | 42.25 | 27.18 | 27.48 | 1.95 | 1.14 | 100.00 |
| 2014 | 7,517 | 4,899 | 5,003 | 419 | 186 | 18,024 |
| | 41.71 | 27.18 | 27.76 | 2.32 | 1.03 | 100.00 |

| | |
|---------------|--------------------------------------------------------------------------------------------------------------|
| D11106 | Number of persons in household |
| S | The number of persons in the household is asked in the grid questionnaire by the household reference person. |
| 1 | |
| H | Original survey variables in files shp\$\$_h_user (\$\$=99-14): gen D11106_y=nbpers\$\$ |
| | Summary for variable d11106 |
| year | N mean min max |
| 1999 | 12931 3.30423 1 10 |
| 2000 | 11678 3.338757 1 10 |
| 2001 | 11116 3.328535 1 10 |
| 2002 | 9537 3.344972 1 10 |
| 2003 | 8478 3.326964 1 10 |
| 2004 | 14086 3.248616 1 12 |
| 2005 | 11164 3.24794 1 9 |
| 2006 | 10863 3.210991 1 9 |

| | | | | |
|------|-------|----------|---|----|
| 2007 | 11002 | 3.190147 | 1 | 10 |
| 2008 | 10889 | 3.147856 | 1 | 10 |
| 2009 | 11155 | 3.122636 | 1 | 10 |
| 2010 | 11332 | 3.112778 | 1 | 10 |
| 2011 | 11178 | 3.104849 | 1 | 11 |
| 2012 | 10969 | 3.058984 | 1 | 11 |
| 2013 | 10575 | 3.033286 | 1 | 11 |
| 2014 | 18025 | 3.051595 | 1 | 10 |

| D11107 C 1 H | Number of children in household | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|------|-----|-----|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|------|----------|---|---|------|------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|------|-------|----------|---|---|
| | The number of children in the household is calculated by adding the persons under the age of 18, who are recorded for the household. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Original survey variables in files shp\$\$_p_user (\$\$=99-14): egen D11107_y=total(D11101<18), by(idhous\$\$) recode D11107 (-2/-1=-2) /* Item NR */ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Summary for variable d11107_ >=0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>year</th> <th>N</th> <th>mean</th> <th>min</th> <th>max</th> </tr> </thead> <tbody> <tr><td>1999</td><td>12931</td><td>1.115846</td><td>0</td><td>6</td></tr> <tr><td>2000</td><td>11674</td><td>1.110245</td><td>0</td><td>7</td></tr> <tr><td>2001</td><td>11116</td><td>1.097157</td><td>0</td><td>6</td></tr> <tr><td>2002</td><td>9517</td><td>1.118104</td><td>0</td><td>6</td></tr> <tr><td>2003</td><td>8470</td><td>1.107556</td><td>0</td><td>7</td></tr> <tr><td>2004</td><td>14086</td><td>1.014198</td><td>0</td><td>9</td></tr> <tr><td>2005</td><td>11164</td><td>1.006539</td><td>0</td><td>7</td></tr> <tr><td>2006</td><td>10863</td><td>.9774464</td><td>0</td><td>5</td></tr> <tr><td>2007</td><td>11002</td><td>.9570987</td><td>0</td><td>8</td></tr> <tr><td>2008</td><td>10889</td><td>.9161539</td><td>0</td><td>7</td></tr> <tr><td>2009</td><td>11155</td><td>.8959211</td><td>0</td><td>6</td></tr> <tr><td>2010</td><td>11332</td><td>.8654253</td><td>0</td><td>6</td></tr> <tr><td>2011</td><td>11178</td><td>.8360172</td><td>0</td><td>6</td></tr> <tr><td>2012</td><td>10969</td><td>.7861245</td><td>0</td><td>5</td></tr> <tr><td>2013</td><td>10575</td><td>.7679433</td><td>0</td><td>5</td></tr> <tr><td>2014</td><td>18025</td><td>.8068239</td><td>0</td><td>8</td></tr> </tbody> </table> | year | N | mean | min | max | 1999 | 12931 | 1.115846 | 0 | 6 | 2000 | 11674 | 1.110245 | 0 | 7 | 2001 | 11116 | 1.097157 | 0 | 6 | 2002 | 9517 | 1.118104 | 0 | 6 | 2003 | 8470 | 1.107556 | 0 | 7 | 2004 | 14086 | 1.014198 | 0 | 9 | 2005 | 11164 | 1.006539 | 0 | 7 | 2006 | 10863 | .9774464 | 0 | 5 | 2007 | 11002 | .9570987 | 0 | 8 | 2008 | 10889 | .9161539 | 0 | 7 | 2009 | 11155 | .8959211 | 0 | 6 | 2010 | 11332 | .8654253 | 0 | 6 | 2011 | 11178 | .8360172 | 0 | 6 | 2012 | 10969 | .7861245 | 0 | 5 | 2013 | 10575 | .7679433 | 0 | 5 | 2014 | 18025 | .8068239 | 0 | 8 |
| | year | N | mean | min | max | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1999 | 12931 | 1.115846 | 0 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2000 | 11674 | 1.110245 | 0 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2001 | 11116 | 1.097157 | 0 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2002 | 9517 | 1.118104 | 0 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 8470 | 1.107556 | 0 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 14086 | 1.014198 | 0 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 11164 | 1.006539 | 0 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 10863 | .9774464 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 11002 | .9570987 | 0 | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2008 | 10889 | .9161539 | 0 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2009 | 11155 | .8959211 | 0 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2010 | 11332 | .8654253 | 0 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2011 | 11178 | .8360172 | 0 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2012 | 10969 | .7861245 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2013 | 10575 | .7679433 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014 | 18025 | .8068239 | 0 | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| D11108 (education with respect to High School level) C 2 I | Highest level of education achieved Highest education of each person (orig.: 10 categories) is obtained from the household reference person on the basis of the household grid questionnaire, and if the individual answers the survey in addition directly from the individual herself. The information is retrieved from both sources, but information from the interviewed individual is given priority. No education, primary, or secondary II education corresponds to lower than high school level, secondary I education to high school level, and tertiary education to higher than high school. Children are under age 6 not subjected to mandatory schooling are set to .C(-1). | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|---------------------------------------|----------------|----------------|----------------|------------------|--|-------|---------|---------|---------|-----------|-----------|-----------|------|------------|------------|---------------|----------------|----------------|----------------|------------------|------|-----------|-----------|----------------|----------------|----------------|----------------|------------------|------|------------|-----------|---------------|----------------|----------------|----------------|
| | Format: .C (-1) = N/A - Child .M (-2) = Item non-response .S (-3) = Survey non-response 1 = Less than High School 2 = High School 3 = More than High School Original survey variables in files shp\$\$_p_user (\$\$=99-14): gen D11108_y=-1 if (educat\$\$<-2 & educat\$\$!=-6) D11101<16 replace D11108=1 if D11108==. & (educat\$\$==6 (educat\$\$>-1 & educat\$\$<4)) replace D11108=2 if D11108==. & (educat\$\$>3 & educat\$\$<7) replace D11108=3 if D11108==. & (educat\$\$>6 & educat\$\$<11) replace D11108=-2 if D11108==. & ((educat\$\$==1 educat\$\$==2) & status\$\$!=2 & status\$\$!=.) /* Item NR */ replace D11108=-3 if D11108==. & status\$\$==2 /* Survey NR */ <table border="1" data-bbox="315 1104 1743 1445"> <thead> <tr> <th rowspan="2">year</th> <th colspan="6">Education With Respect to High School</th> <th rowspan="2">Total</th> </tr> <tr> <th>.S (-3)</th> <th>.M (-2)</th> <th>.C (-1)</th> <th>Less than</th> <th>High Scho</th> <th>More than</th> </tr> </thead> <tbody> <tr> <td>1999</td> <td>22 0.17</td> <td>12 0.09</td> <td>1,239 9.58</td> <td>4,131 31.95</td> <td>5,421 41.92</td> <td>2,106 16.29</td> <td>12,931 100.00</td> </tr> <tr> <td>2000</td> <td>9 0.08</td> <td>6 0.05</td> <td>1,171 10.03</td> <td>3,670 31.43</td> <td>4,811 41.20</td> <td>2,011 17.22</td> <td>11,678 100.00</td> </tr> <tr> <td>2001</td> <td>16 0.14</td> <td>7 0.06</td> <td>1,071 9.63</td> <td>3,522 31.68</td> <td>4,536 40.81</td> <td>1,964 17.67</td> <td>11,116 100.00</td> </tr> </tbody> </table> | year | Education With Respect to High School | | | | | | Total | .S (-3) | .M (-2) | .C (-1) | Less than | High Scho | More than | 1999 | 22 0.17 | 12 0.09 | 1,239 9.58 | 4,131 31.95 | 5,421 41.92 | 2,106 16.29 | 12,931 100.00 | 2000 | 9 0.08 | 6 0.05 | 1,171 10.03 | 3,670 31.43 | 4,811 41.20 | 2,011 17.22 | 11,678 100.00 | 2001 | 16 0.14 | 7 0.06 | 1,071 9.63 | 3,522 31.68 | 4,536 40.81 | 1,964 17.67 |
| year | Education With Respect to High School | | | | | | Total | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | .S (-3) | .M (-2) | .C (-1) | Less than | High Scho | More than | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 22 0.17 | 12 0.09 | 1,239 9.58 | 4,131 31.95 | 5,421 41.92 | 2,106 16.29 | 12,931 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 9 0.08 | 6 0.05 | 1,171 10.03 | 3,670 31.43 | 4,811 41.20 | 2,011 17.22 | 11,678 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 16 0.14 | 7 0.06 | 1,071 9.63 | 3,522 31.68 | 4,536 40.81 | 1,964 17.67 | 11,116 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | |
|------|------------|------------|---------------|----------------|----------------|----------------|------------------|
| 2002 | 12 0.13 | 5 0.05 | 955 10.01 | 2,945 30.88 | 3,845 40.32 | 1,775 18.61 | 9,537 100.00 |
| 2003 | 6 0.07 | 5 0.06 | 815 9.61 | 2,555 30.14 | 3,428 40.43 | 1,669 19.69 | 8,478 100.00 |
| 2004 | 39 0.28 | 7 0.05 | 1,203 8.54 | 4,181 29.68 | 5,754 40.85 | 2,902 20.60 | 14,086 100.00 |
| 2005 | 7 0.06 | 1 0.01 | 871 7.80 | 3,325 29.78 | 4,482 40.15 | 2,478 22.20 | 11,164 100.00 |
| 2006 | 15 0.14 | 3 0.03 | 793 7.30 | 3,301 30.39 | 4,290 39.49 | 2,461 22.65 | 10,863 100.00 |
| 2007 | 16 0.15 | 6 0.05 | 787 7.15 | 3,328 30.25 | 4,302 39.10 | 2,563 23.30 | 11,002 100.00 |
| 2008 | 20 0.18 | 3 0.03 | 705 6.47 | 3,295 30.26 | 4,280 39.31 | 2,586 23.75 | 10,889 100.00 |
| 2009 | 16 0.14 | 4 0.04 | 640 5.74 | 3,364 30.16 | 4,434 39.75 | 2,697 24.18 | 11,155 100.00 |
| 2010 | 11 0.10 | 4 0.04 | 621 5.48 | 3,394 29.95 | 4,530 39.98 | 2,772 24.46 | 11,332 100.00 |
| 2011 | 16 0.14 | 6 0.05 | 623 5.57 | 3,264 29.20 | 4,458 39.88 | 2,811 25.15 | 11,178 100.00 |
| 2012 | 17 0.15 | 3 0.03 | 582 5.31 | 3,147 28.69 | 4,381 39.94 | 2,839 25.88 | 10,969 100.00 |
| 2013 | 13 0.12 | 6 0.06 | 553 5.23 | 2,902 27.44 | 4,223 39.93 | 2,878 27.22 | 10,575 100.00 |
| 2014 | 31 0.17 | 16 0.09 | 1,046 5.80 | 5,136 28.49 | 6,907 38.32 | 4,889 27.12 | 18,025 100.00 |

| D11109 | <p>Number of years of schooling</p> <p>C Children under age 6 not yet subjected to mandatory schooling are set .C(-1).</p> <p>2 Children between age 6 and 15 for which there is no indication of a completed compulsory school education are assigned the number of years of schooling corresponding to their age, that is AGE\$\$ - 6.</p> <p>I</p> <p>Individuals with a compulsory school education are assigned 9 years of education, those with a maturity an additional 3 years. Individuals with an elementary training or au-pair stay add another year. Additional apprenticeship, a full-time vocational or a general training school count 3 years, vocational maturity another year. A university degree is “worth” 6 years, a vocational high school or a technical school 3 years. A doctorate gives an additionally 3 years.</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99-14):</p> <pre>gen D11109_y=9-(D11101-6) (D11101>5 & educat<2) /* all not yet finished */ replace D11109=-1 if educat==4 educat==1 D11109<0 D11109>9 /* NA / Child */ replace D11109=-2 if educat==2 /* Item NR */ replace D11109=9 if educat==1 /* completed compulsory */ replace D11109=10 if educat==2 /* domestic science course */ replace D11109=12 if educat>=3 & educat<=6 /* general training, apprenticeship, full-time vocational, maturity */ replace D11109=15 if educat>=7 & educat<=9 /* vocational high school, technical or vocational school */ replace D11109=18 if educat==10 /* University*/ * Adding Doctorate: replace D11109=D11109+3 if D11109>=9 & p\$\$e08==1</pre> <p>Summary for variable d11109 > 0</p> <table border="1"> <thead> <tr> <th>year</th> <th>N</th> <th>mean</th> <th>min</th> <th>max</th> <th>p50</th> </tr> </thead> <tbody> <tr><td>1999</td><td>11620</td><td>11.26704</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2000</td><td>10556</td><td>11.30153</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2001</td><td>10091</td><td>11.31533</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2002</td><td>8669</td><td>11.36694</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2003</td><td>7765</td><td>11.42601</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2004</td><td>12943</td><td>11.53658</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2005</td><td>10363</td><td>11.61584</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2006</td><td>10132</td><td>11.61271</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2007</td><td>10283</td><td>11.72041</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2008</td><td>10219</td><td>11.7671</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2009</td><td>10502</td><td>11.84479</td><td>1</td><td>21</td><td>12</td></tr> <tr><td>2010</td><td>10681</td><td>11.90666</td><td>1</td><td>21</td><td>12</td></tr> </tbody> </table> | year | N | mean | min | max | p50 | 1999 | 11620 | 11.26704 | 1 | 21 | 12 | 2000 | 10556 | 11.30153 | 1 | 21 | 12 | 2001 | 10091 | 11.31533 | 1 | 21 | 12 | 2002 | 8669 | 11.36694 | 1 | 21 | 12 | 2003 | 7765 | 11.42601 | 1 | 21 | 12 | 2004 | 12943 | 11.53658 | 1 | 21 | 12 | 2005 | 10363 | 11.61584 | 1 | 21 | 12 | 2006 | 10132 | 11.61271 | 1 | 21 | 12 | 2007 | 10283 | 11.72041 | 1 | 21 | 12 | 2008 | 10219 | 11.7671 | 1 | 21 | 12 | 2009 | 10502 | 11.84479 | 1 | 21 | 12 | 2010 | 10681 | 11.90666 | 1 | 21 | 12 |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----|------|-----|-----|-----|------|-------|----------|---|----|----|------|-------|----------|---|----|----|------|-------|----------|---|----|----|------|------|----------|---|----|----|------|------|----------|---|----|----|------|-------|----------|---|----|----|------|-------|----------|---|----|----|------|-------|----------|---|----|----|------|-------|----------|---|----|----|------|-------|---------|---|----|----|------|-------|----------|---|----|----|------|-------|----------|---|----|----|
| year | N | mean | min | max | p50 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 11620 | 11.26704 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 10556 | 11.30153 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 10091 | 11.31533 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 8669 | 11.36694 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 7765 | 11.42601 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 12943 | 11.53658 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 10363 | 11.61584 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 10132 | 11.61271 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 10283 | 11.72041 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2008 | 10219 | 11.7671 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2009 | 10502 | 11.84479 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2010 | 10681 | 11.90666 | 1 | 21 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | |
|------|-------|----------|---|----|----|
| 2011 | 10541 | 11.99042 | 1 | 21 | 12 |
| 2012 | 10355 | 12.08527 | 1 | 21 | 12 |
| 2013 | 9980 | 12.20421 | 1 | 21 | 12 |
| 2014 | 16860 | 12.18351 | 1 | 21 | 12 |

| E11101 | <p>Total annual working hours</p> <p>This variable reports annual working hours, derived from the “usual” number of working hours per week, multiplied by 52. In case of an (item) non response, this variable is (mean) imputed from the employment status (full, part, marginal, none) reported in the activity calendar for the interview month, which is again multiplied by 52.</p> <p>Original survey variables in files shp_ca, shp\$\$_p_user (\$\$=99-14):</p> <p>* ANNUAL WORK HOURS OF INDIVIDUAL</p> <pre> recode p\$\$w77 (.-3) /* In all but 2000, -3 are ., now same coding */ egen E11101_\$\$=p\$\$w77*52 if p\$\$w77>0 & p\$\$w77<168 /* h per week * weeks */ egen mworkfull=mean(p\$\$w77) if p\$\$w77>0 & p\$\$w77<168 & occupa==1 sort mworkfull replace mworkfull=mworkfull[1] egen mworkpart=mean(p\$\$w77) if p\$\$w77>0 & p\$\$w77<168 & occupa==2 sort mworkpart replace mworkpart=mworkpart[1] egen reported=anycount(jan\$\$-dec\$\$), val(1 2 3 4 5) egen nrfull=anycount(jan\$\$-dec\$\$), val(1) egen nrpart=anycount(jan\$\$-dec\$\$), val(2) gen portfull=nrfull/reported gen portpart=nrpart/reported replace E11101=(mworkfull*portfull+mworkpart*portpart)*52 if E11101==. /* impute mean according to activity */ </pre> <p>Summary for variables e11101 > 0</p> <table border="1"> <thead> <tr> <th>year</th> <th>N</th> <th>mean</th> <th>min</th> <th>max</th> <th>p50</th> </tr> </thead> <tbody> <tr> <td>1999</td> <td>5785</td> <td>1852.978</td> <td>52</td> <td>5148</td> <td>2132</td> </tr> <tr> <td>2000</td> <td>5299</td> <td>1787.81</td> <td>52</td> <td>5044</td> <td>2080</td> </tr> <tr> <td>2001</td> <td>5077</td> <td>1778.999</td> <td>52</td> <td>4680</td> <td>2080</td> </tr> <tr> <td>2002</td> <td>4396</td> <td>1765.621</td> <td>52</td> <td>4680</td> <td>2080</td> </tr> </tbody> </table> | year | N | mean | min | max | p50 | 1999 | 5785 | 1852.978 | 52 | 5148 | 2132 | 2000 | 5299 | 1787.81 | 52 | 5044 | 2080 | 2001 | 5077 | 1778.999 | 52 | 4680 | 2080 | 2002 | 4396 | 1765.621 | 52 | 4680 | 2080 |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----|------|------|-----|-----|------|------|----------|----|------|------|------|------|---------|----|------|------|------|------|----------|----|------|------|------|------|----------|----|------|------|
| year | N | mean | min | max | p50 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 5785 | 1852.978 | 52 | 5148 | 2132 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 5299 | 1787.81 | 52 | 5044 | 2080 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 5077 | 1778.999 | 52 | 4680 | 2080 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 4396 | 1765.621 | 52 | 4680 | 2080 | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | |
|------|------|----------|----|------|----------|
| 2003 | 3937 | 1728.206 | 52 | 4940 | 2080 |
| 2004 | 6192 | 1745.742 | 52 | 4940 | 2080 |
| 2005 | 5366 | 1741.531 | 52 | 4680 | 2080 |
| 2006 | 5226 | 1714.962 | 52 | 4680 | 2080 |
| 2007 | 5402 | 1710.749 | 52 | 4732 | 2080 |
| 2008 | 5422 | 1721.462 | 52 | 4940 | 2080 |
| 2009 | 5547 | 1704.458 | 52 | 4680 | 1976 |
| 2010 | 5711 | 1711.522 | 52 | 4940 | 2028 |
| 2011 | 5707 | 1709.205 | 52 | 4680 | 1976 |
| 2012 | 5550 | 1712.242 | 52 | 4680 | 1988.575 |
| 2013 | 5341 | 1703.754 | 52 | 4992 | 1924 |
| 2014 | 8388 | 1760.659 | 52 | 4992 | 2080 |

| E11201 C 1 I | Imputation Flag Variable on E11101 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----------------------------------------|--|-------|-----------|---------|------|--------|-------|--------|------|--------|-----|--------|------|--------|-------|--------|------|-------|-----|-------|------|-------|-----|-------|------|--------|-------|--------|------|-------|-------|--------|------|-------|-----|--------|------|--------|-----|--------|
| | This variable indicates whether the variable E11101 is imputed. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Format: 0 = not imputed 1 = Imputed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Original survey variables in files shp\$\$_p_user (\$\$=99-14): gen E11201_\$\$= E11101>0 & E11101!=. & p\$\$w77<0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th rowspan="2">year</th> <th colspan="2">Annual Work Hours of Individual imputed</th> <th rowspan="2">Total</th> </tr> <tr> <th>Not Imput</th> <th>Imputed</th> </tr> </thead> <tbody> <tr> <td>1999</td> <td>11,917</td> <td>1,014</td> <td>12,931</td> </tr> <tr> <td>2000</td> <td>10,717</td> <td>961</td> <td>11,678</td> </tr> <tr> <td>2001</td> <td>10,067</td> <td>1,049</td> <td>11,116</td> </tr> <tr> <td>2002</td> <td>8,716</td> <td>821</td> <td>9,537</td> </tr> <tr> <td>2003</td> <td>7,810</td> <td>668</td> <td>8,478</td> </tr> <tr> <td>2004</td> <td>12,938</td> <td>1,148</td> <td>14,086</td> </tr> <tr> <td>2005</td> <td>9,985</td> <td>1,179</td> <td>11,164</td> </tr> <tr> <td>2006</td> <td>9,871</td> <td>992</td> <td>10,863</td> </tr> <tr> <td>2007</td> <td>10,068</td> <td>934</td> <td>11,002</td> </tr> </tbody> </table> | year | Annual Work Hours of Individual imputed | | Total | Not Imput | Imputed | 1999 | 11,917 | 1,014 | 12,931 | 2000 | 10,717 | 961 | 11,678 | 2001 | 10,067 | 1,049 | 11,116 | 2002 | 8,716 | 821 | 9,537 | 2003 | 7,810 | 668 | 8,478 | 2004 | 12,938 | 1,148 | 14,086 | 2005 | 9,985 | 1,179 | 11,164 | 2006 | 9,871 | 992 | 10,863 | 2007 | 10,068 | 934 | 11,002 |
| year | Annual Work Hours of Individual imputed | | Total | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Not Imput | Imputed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 11,917 | 1,014 | 12,931 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 10,717 | 961 | 11,678 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 10,067 | 1,049 | 11,116 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 8,716 | 821 | 9,537 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 7,810 | 668 | 8,478 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 12,938 | 1,148 | 14,086 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 9,985 | 1,179 | 11,164 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 9,871 | 992 | 10,863 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 10,068 | 934 | 11,002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | |
|------|--------|-------|--------|
| 2008 | 9,898 | 991 | 10,889 |
| 2009 | 10,059 | 1,096 | 11,155 |
| 2010 | 10,317 | 1,015 | 11,332 |
| 2011 | 10,163 | 1,015 | 11,178 |
| 2012 | 9,911 | 1,058 | 10,969 |
| 2013 | 9,642 | 933 | 10,575 |
| 2014 | 16,917 | 1,108 | 18,025 |

| E11102 C 2 I | <p>Gainful employment in the last week This variable indicates whether the individual was gainfully employed in the last week.</p> <p>Format: .C (-1) = N/A - Child .M (-2) = Item non-response .S (-3) = Survey non-response 0 = Not Employed 1 = Employed</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99-14): gen E11102_y=1 if p\$\$w01==1 p\$\$w03==1 /* Remunerated Employment in LAST WEEK */ replace E11102=0 if E11102==. & (p\$\$w01==2 p\$\$w02==1) replace E11102=-2 if E11102==. & (p\$\$w01==1 p\$\$w01==2) /* Item NR */ replace E11102=-3 if E11102==. & status99==2 /* Survey NR */ * replace E11102=-1 if E11102==. /* NA / child */ * IF PROXY: replace E11102=1 if status==1 & occupa>=1 & occupa<=3 & (E11102<0 E11102==.) replace E11102=0 if status==1 & occupa>=4 & occupa<=11 & (E11102<0 E11102==.) replace E11102=-2 if E11102==. /* Rest Category */</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th rowspan="2">year</th> <th colspan="4">Employment Status of Individual</th> <th rowspan="2">Total</th> </tr> <tr> <th>.S (-3)</th> <th>.M (-2)</th> <th>Not Emplo</th> <th>Employed</th> </tr> </thead> <tbody> <tr> <td>1999</td> <td>2,494</td> <td>50</td> <td>5,390</td> <td>4,997</td> <td>12,931</td> </tr> <tr> <td>2000</td> <td>2,221</td> <td>37</td> <td>4,723</td> <td>4,697</td> <td>11,678</td> </tr> <tr> <td>2001</td> <td>2,334</td> <td>45</td> <td>4,363</td> <td>4,374</td> <td>11,116</td> </tr> </tbody> </table> | year | Employment Status of Individual | | | | Total | .S (-3) | .M (-2) | Not Emplo | Employed | 1999 | 2,494 | 50 | 5,390 | 4,997 | 12,931 | 2000 | 2,221 | 37 | 4,723 | 4,697 | 11,678 | 2001 | 2,334 | 45 | 4,363 | 4,374 | 11,116 |
|---------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------------------------------|----------|--------|--|-------|---------|---------|-----------|----------|------|-------|----|-------|-------|--------|------|-------|----|-------|-------|--------|------|-------|----|-------|-------|--------|
| year | Employment Status of Individual | | | | Total | | | | | | | | | | | | | | | | | | | | | | | | |
| | .S (-3) | .M (-2) | Not Emplo | Employed | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 2,494 | 50 | 5,390 | 4,997 | 12,931 | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 2,221 | 37 | 4,723 | 4,697 | 11,678 | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 2,334 | 45 | 4,363 | 4,374 | 11,116 | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | |
|------|-------|----|-------|-------|--------|
| 2002 | 1,853 | 37 | 3,826 | 3,821 | 9,537 |
| 2003 | 1,534 | 21 | 3,413 | 3,510 | 8,478 |
| 2004 | 3,376 | 37 | 5,144 | 5,529 | 14,086 |
| 2005 | 2,604 | 14 | 4,085 | 4,461 | 11,164 |
| 2006 | 2,214 | 7 | 4,160 | 4,482 | 10,863 |
| 2007 | 2,146 | 14 | 4,088 | 4,754 | 11,002 |
| 2008 | 2,205 | 5 | 3,979 | 4,700 | 10,889 |
| 2009 | 2,200 | 6 | 4,161 | 4,788 | 11,155 |
| 2010 | 1,964 | 3 | 4,321 | 5,044 | 11,332 |
| 2011 | 1,932 | 3 | 4,223 | 5,020 | 11,178 |
| 2012 | 1,928 | 4 | 4,099 | 4,938 | 10,969 |
| 2013 | 1,894 | 6 | 3,942 | 4,733 | 10,575 |
| 2014 | 3,063 | 8 | 7,003 | 7,951 | 18,025 |

| | |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E11103 C 2 I | <p>Employment Level of Individual</p> <p>This variable indicates the level of employment of the individual.</p> <p>Format: .C (-1) = N/A - Child .M (-2) = Item non-response .S (-3) = Survey non-response 1 = Full Time 2 = Part Time 3 = Not Working</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99-14): gen E11103_y =1 if E11101>=1820 replace E11103 =2 if E11101>=52 & E11101<1820 replace E11103 =E11102 if E11102<0 replace E11103 =3 if E11102==0 E11101==0 replace E11103 =-1 if E11101==-1 & E11103==. /* NA (irregular hours) */ replace E11103 =-2 if E11103 ==. /* Item NR */</p> <p>If the individual had positive wages and worked at least 1,820 hours last year, then the individual was employed full-time. If the individual had positive wages and worked at least 52 hours but less than 1,820 hours last year, then the individual was employed part-time. Otherwise, the individual was not working</p> |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| year | Employment Level of Individual | | | | | | Total |
|------|--------------------------------|---------|---------|-----------|-----------|-----------|--------|
| | .S (-3) | .M (-2) | .C (-1) | Full Time | Part Time | Not Worki | |
| 1999 | 2,365 | 9 | 69 | 3,248 | 1,615 | 5,625 | 12,931 |
| 2000 | 2,160 | 36 | 0 | 3,142 | 1,544 | 4,796 | 11,678 |
| 2001 | 2,255 | 34 | 0 | 2,883 | 1,487 | 4,457 | 11,116 |
| 2002 | 1,783 | 24 | 0 | 2,460 | 1,354 | 3,916 | 9,537 |
| 2003 | 1,491 | 17 | 0 | 2,205 | 1,299 | 3,466 | 8,478 |
| 2004 | 3,288 | 37 | 0 | 3,522 | 1,999 | 5,240 | 14,086 |
| 2005 | 2,401 | 14 | 0 | 2,795 | 1,662 | 4,292 | 11,164 |
| 2006 | 2,107 | 7 | 0 | 2,744 | 1,727 | 4,278 | 10,863 |
| 2007 | 2,068 | 14 | 0 | 2,907 | 1,832 | 4,181 | 11,002 |
| 2008 | 2,110 | 5 | 0 | 2,876 | 1,815 | 4,083 | 10,889 |
| 2009 | 2,092 | 3 | 0 | 2,833 | 1,944 | 4,283 | 11,155 |
| 2010 | 1,895 | 2 | 0 | 3,068 | 1,960 | 4,407 | 11,332 |
| 2011 | 1,880 | 3 | 0 | 3,023 | 1,989 | 4,283 | 11,178 |
| 2012 | 1,854 | 4 | 0 | 2,993 | 1,938 | 4,180 | 10,969 |
| 2013 | 1,834 | 5 | 0 | 2,834 | 1,891 | 4,011 | 10,575 |
| 2014 | 3,045 | 6 | 0 | 4,872 | 3,077 | 7,025 | 18,025 |

E11104

**C
2
I**

Primary Activity of Individual

This variable indicates **whether the individual is working now**

Format:

.C (-1) = N/A - Child

.M (-2) = Item Non-response

.S (-3) = Survey Non-response

1 = Working Now

2 = Not Working Now

Original survey variables in files shp\$\$_p_user (\$\$=99-14):

gen E11104_y=1 if wstat==1

replace E11104=2 if wstat==2 | wstat==3

replace E11104=1 if E11104==. & ((occupa>=1 & occupa<=3) | (occupa>=5 & occupa<=6)) /* full, part, family business, handicapped = Working Now */

replace E11104=2 if occupa>0 & E11104==. /* Not working now */

replace E11104=-3 if E11104==. & occupa<0 & status==2 /* Survey NR */

```
replace E11104=-1 if E11104==. & ((occupa==4 | occupa==7) & D11101<16 & status==1) /* Child */
replace E11104=-2 if occupa<0 & E11104==. /* Item NR */
```

| year | Primary Activity of Individual | | | | Total |
|------|--------------------------------|---------|-----------|-----------|--------|
| | .S (-3) | .M (-2) | Working N | Not Worki | |
| 1999 | 2 | 1 | 6,767 | 6,161 | 12,931 |
| 2000 | 5 | 34 | 6,158 | 5,481 | 11,678 |
| 2001 | 6 | 28 | 5,841 | 5,241 | 11,116 |
| 2002 | 6 | 19 | 5,008 | 4,504 | 9,537 |
| 2003 | 4 | 17 | 4,475 | 3,982 | 8,478 |
| 2004 | 11 | 37 | 7,562 | 6,476 | 14,086 |
| 2005 | 10 | 13 | 6,054 | 5,087 | 11,164 |
| 2006 | 7 | 7 | 5,896 | 4,953 | 10,863 |
| 2007 | 8 | 14 | 6,164 | 4,816 | 11,002 |
| 2008 | 14 | 5 | 6,113 | 4,757 | 10,889 |
| 2009 | 9 | 2 | 6,212 | 4,932 | 11,155 |
| 2010 | 4 | 2 | 6,316 | 5,010 | 11,332 |
| 2011 | 6 | 3 | 6,219 | 4,950 | 11,178 |
| 2012 | 7 | 4 | 6,109 | 4,849 | 10,969 |
| 2013 | 4 | 5 | 5,918 | 4,648 | 10,575 |
| 2014 | 12 | 6 | 9,825 | 8,182 | 18,025 |

E11105

C
1
I

Occupation of individual

This variable indicates the **3-digit ISCO 88 code of the individual's occupation**, if applicable.

Original survey variables in files shp\$\$_p_user (\$\$=99-14):

```
gen E11105_y=is3maj99 if is3maj$$>0
```

```
replace E11105=-2 if E11105==. & (is3maj$$=-1 | is3maj$$=-2) /* Item NR */
```

```
replace E11105=-3 if E11105==. & status$$=2 /* Survey NR */
```

```
replace E11105=-1 if E11105==. /* NA / child */
```

*** IF PROXY:**

```
replace E11105=xis3ma if status==1 & xis3ma>0 & xis3ma !=. & E11105<0
```

| Variable | Obs | Unique | Mean | Min | Max | Label |
|-------------|-------|--------|----------|-----|-----|--------------------------|
| e11105_1999 | 12931 | 120 | 166.2018 | -3 | 933 | Occupation of Individual |

| | | | | | | |
|-------------|-------|-----|----------|----|-----|--------------------------|
| e11105_2000 | 11678 | 117 | 170.786 | -3 | 933 | Occupation of Individual |
| e11105_2001 | 11116 | 115 | 165.3944 | -3 | 933 | Occupation of Individual |
| e11105_2002 | 9537 | 117 | 166.687 | -3 | 933 | Occupation of Individual |
| e11105_2003 | 8478 | 116 | 170.5032 | -3 | 933 | Occupation of Individual |
| e11105_2004 | 14086 | 121 | 163.5021 | -3 | 933 | Occupation of Individual |
| e11105_2005 | 11164 | 117 | 168.2302 | -3 | 933 | Occupation of Individual |
| e11105_2006 | 10863 | 116 | 173.7386 | -3 | 933 | Occupation of Individual |
| e11105_2007 | 11002 | 115 | 180.9954 | -3 | 933 | Occupation of Individual |
| e11105_2008 | 10889 | 116 | 179.9175 | -3 | 933 | Occupation of Individual |
| e11105_2009 | 11155 | 116 | 178.1775 | -3 | 933 | Occupation of Individual |
| e11105_2010 | 11332 | 118 | 186.11 | -3 | 933 | Occupation of Individual |
| e11105_2011 | 11178 | 119 | 186.3196 | -3 | 933 | Occupation of Individual |
| e11105_2012 | 10969 | 116 | 183.688 | -3 | 933 | Occupation of Individual |
| e11105_2013 | 10575 | 117 | 183.3285 | -3 | 933 | Occupation of Individual |
| e11105_2014 | 18025 | 124 | 179.729 | -3 | 933 | Occupation of Individual |

| | |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E11106 C 1 I | <p>1 Digit Industry Code of Individual</p> <p>This variable indicates the 1-digit NACE industry code (=NOGA) in the industry in which the individual is employed, if applicable.</p> <p>Format:</p> <p>.C (-1) = N/A - Child .M (-2) = Item Non-response .S (-3) = Survey Non-response 0 = Not Applicable 1 = Agriculture 2 = Energy 3 = Mining 4 = Manufacturing 5 = Construction 6 = Trade 7 = Transport 8 = Bank/Insurance 9 = Services</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99-14):</p> |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

```

gen E11106_y=noga2m$$ if noga2m$$>0 & noga2m$$!=.
replace E11106=-2 if E11106==. & noga2m$$=-2 | noga2m$$=-1 /* Item NR */
replace E11106=-3 if E11106==. & status$$=2 /* Survey NR */
replace E11106=-1 if E11106==. /* NA / child */

```

Proxy information not available.

Summary for variables e11106 > 0

e11106_ One-Digit Industry of Individual

```

                type:  numeric (byte)
                label:  E11106

                range:  [1,9]                      units:  1
unique values:  9                               missing .:  0/67963

```

| tabulation: | Freq. | Numeric | Label |
|-------------|-------|---------|----------------|
| | 1795 | 1 | Agriculture |
| | 470 | 2 | Energy |
| | 33 | 3 | Mining |
| | 10055 | 4 | Manufacturing |
| | 3238 | 5 | Construction |
| | 8667 | 6 | Trade |
| | 3712 | 7 | Transport |
| | 4318 | 8 | Bank/Insurance |
| | 35675 | 9 | Services |

E11107

C
1
I

2 Digit Industry Code of Individual

This variable indicates the **2-digit NACE industry code (=NOGA) in the industry in which the individual is employed, if applicable.**

Format:

- .C (-1) = N/A - Child
- .M (-2) = Item Non-response
- .S (-3) = Survey Non-response
- 1 = Agriculture, hunting, forestry

- 2 = Fishing and fish farming
- 3 = Mining and quarrying
- 4 = Manufacturing
- 5 = Electricity, gas and water supply
- 6 = Construction
- 7 = Wholesale, retail; repair motor vehicles, household goods
- 8 = Hotels and restaurants
- 9 = Transport, storage and communication
- 10 = Financial intermediation; insurance
- 11 = Real estate; renting; computer; research
- 12 = Public administration, national defence; compulsory social security
- 13 = Education
- 14 = Health and social work
- 15 = Other community, social and personal service activities
- 16 = Private households with employed persons
- 17 = Extra-territorial organizations and bodies

Original survey variables in files shp\$\$_p_user (\$\$=99-14):
 gen E11107_y=noga2m\$\$ if noga2m\$\$>0 & noga2m\$\$!=.
 replace E11107=-2 if E11107==. & noga2m\$\$=-2 | noga2m\$\$=-1 /* Item NR */
 replace E11107=-3 if E11107==. & status\$\$=2 /* Survey NR */
 replace E11107=-1 if E11107==. /* NA / child */

Proxy information not available.

Summary for variables e11107 > 0

e11107_ Two-Digit Industry of Individual

```

                type:  numeric (byte)
                label:  E11107

                range:  [1,17]
unique values:  16
                units:  1
                missing .:  0/68061

                examples:  6      Construction

```

| | | |
|--|----|------------------------------------------|
| | 9 | Transport, storage and communication |
| | 11 | Real estate; renting; computer; research |
| | 14 | Health and social work |

| H11101 – H11110 C 1 I | <p>Number of HH members by age groups</p> <p>These variables indicate the number of household members in the respective age category living in the household at the time of the interview. The number is calculated by adding the persons in the age categories, who are recorded for the household.</p> <p>H11101 denotes the mean number of household members 0-14 years old, H11102 those between 15 and 18 years, H11103 those between 0 and 1 years, H11104 those between 2 and 4 years, H11105 those between 5 and 7 years, H11106 those between 8 and 10 years, H11107 those between 11 and 12 years, H11108 those between 13 and 15 years. H11109 includes 16-18 years old who are unmarried or separated, and live with at least one parent. H11110 includes 19+ years old, including 16-18 years old who have at least maturity level.</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99-14):</p> <pre>egen H11101_y=total(D11101<15), by(idhous\$\$) egen H11102_y=total(D11101>14 & D11101<19), by(idhous\$\$) egen H11103_y=total(D11101>=0 & D11101<2), by(idhous\$\$) egen H11104_y=total(D11101>1 & D11101<5), by(idhous\$\$) egen H11105_y=total(D11101>4 & D11101<8), by(idhous\$\$) egen H11106_y=total(D11101>7 & D11101<11), by(idhous\$\$) egen H11107_y=total(D11101>10 & D11101<13), by(idhous\$\$) egen H11108_y=total(D11101>12 & D11101<16), by(idhous\$\$) egen H11109_y=total((D11101>15 & D11101<19) & ((civsta\$\$==1 civsta==3) /* */ & (idfath!=. idmoth!=.))), by(idhous\$\$) egen H11110_y=total(D11101>18 (D11101>15 & D11101<19 & (educat\$\$>=6 /* */ & educat\$\$<=10))), by(idhous\$\$)</pre> <p>Summary statistics: N, mean, max by categories of: year</p> <table border="1"> <thead> <tr> <th>year</th> <th>h11101_</th> <th>h11102_</th> <th>h11103_</th> <th>h11104_</th> <th>h11105_</th> <th>h11106_</th> <th>h11107_</th> <th>h11108_</th> <th>h11109_</th> <th>h11110_</th> </tr> </thead> <tbody> <tr> <td>1999</td> <td>12931</td> <td>12931</td> <td>12931</td> <td>12931</td> <td>12931</td> <td>12931</td> <td>12931</td> <td>12931</td> <td>12931</td> <td>12931</td> </tr> <tr> <td></td> <td>.9306318</td> <td>.2433686</td> <td>.0991416</td> <td>.1735365</td> <td>.2016085</td> <td>.2047019</td> <td>.1271363</td> <td>.1853685</td> <td>.1759338</td> <td>2.14067</td> </tr> <tr> <td></td> <td>6</td> <td>4</td> <td>2</td> <td>3</td> <td>3</td> <td>3</td> <td>3</td> <td>3</td> <td>2</td> <td>6</td> </tr> <tr> <td>2000</td> <td>11678</td> <td>11678</td> <td>11678</td> <td>11678</td> <td>11678</td> <td>11678</td> <td>11678</td> <td>11678</td> <td>11678</td> <td>11678</td> </tr> <tr> <td></td> <td>.9336359</td> <td>.2452475</td> <td>.0822059</td> <td>.1697208</td> <td>.2131358</td> <td>.2097962</td> <td>.1307587</td> <td>.1888166</td> <td>.1813667</td> <td>2.165696</td> </tr> </tbody> </table> | year | h11101_ | h11102_ | h11103_ | h11104_ | h11105_ | h11106_ | h11107_ | h11108_ | h11109_ | h11110_ | 1999 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | | .9306318 | .2433686 | .0991416 | .1735365 | .2016085 | .2047019 | .1271363 | .1853685 | .1759338 | 2.14067 | | 6 | 4 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 6 | 2000 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | | .9336359 | .2452475 | .0822059 | .1697208 | .2131358 | .2097962 | .1307587 | .1888166 | .1813667 | 2.165696 |
|------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------|---------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------|--|---|---|---|---|---|---|---|---|---|---|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| year | h11101_ | h11102_ | h11103_ | h11104_ | h11105_ | h11106_ | h11107_ | h11108_ | h11109_ | h11110_ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | 12931 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | .9306318 | .2433686 | .0991416 | .1735365 | .2016085 | .2047019 | .1271363 | .1853685 | .1759338 | 2.14067 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 6 | 4 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | 11678 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | .9336359 | .2452475 | .0822059 | .1697208 | .2131358 | .2097962 | .1307587 | .1888166 | .1813667 | 2.165696 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | |
|------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-------|
| | | 7 | 4 | 2 | 3 | 4 | 3 | 2 | 3 | 3 | 6 |
| 2001 | 11116 | 11116 | 11116 | 11116 | 11116 | 11116 | 11116 | 11116 | 11116 | 11116 | 11116 |
| | .9144476 | .2471213 | .0775459 | .1711947 | .1897265 | .211317 | .1360202 | .1910759 | .1774919 | 2.174703 | |
| | 6 | 3 | 2 | 3 | 3 | 4 | 2 | 3 | 3 | 7 | |
| 2002 | 9537 | 9537 | 9537 | 9537 | 9537 | 9537 | 9537 | 9537 | 9537 | 9537 | |
| | .921988 | .2517563 | .076544 | .1617909 | .1916745 | .2137989 | .143651 | .1993289 | .1834959 | 2.175317 | |
| | 5 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 7 | |
| 2003 | 8478 | 8478 | 8478 | 8478 | 8478 | 8478 | 8478 | 8478 | 8478 | 8478 | |
| | .9142486 | .2545412 | .0645199 | .1489738 | .1887238 | .2291814 | .1400094 | .2087757 | .1840057 | 2.163482 | |
| | 6 | 3 | 2 | 2 | 3 | 4 | 3 | 3 | 3 | 6 | |
| 2004 | 14086 | 14086 | 14086 | 14086 | 14086 | 14086 | 14086 | 14086 | 14086 | 14086 | |
| | .8277013 | .2538691 | .0689337 | .1336078 | .1689621 | .1838705 | .1308391 | .2043873 | .1847934 | 2.172796 | |
| | 9 | 4 | 4 | 2 | 2 | 3 | 3 | 3 | 3 | 7 | |
| 2005 | 11164 | 11164 | 11164 | 11164 | 11164 | 11164 | 11164 | 11164 | 11164 | 11164 | |
| | .7936224 | .2805446 | .0549086 | .1262988 | .163024 | .1821928 | .1294339 | .2152454 | .1959871 | 2.177535 | |
| | 5 | 4 | 2 | 2 | 3 | 2 | 2 | 3 | 3 | 6 | |
| 2006 | 10863 | 10863 | 10863 | 10863 | 10863 | 10863 | 10863 | 10863 | 10863 | 10863 | |
| | .7798951 | .2656725 | .0533922 | .1176471 | .1544693 | .1803369 | .1343091 | .2001289 | .1988401 | 2.169198 | |
| | 5 | 5 | 2 | 3 | 2 | 2 | 3 | 3 | 3 | 7 | |
| 2007 | 11002 | 11002 | 11002 | 11002 | 11002 | 11002 | 11002 | 11002 | 11002 | 11002 | |
| | .7387748 | .2799491 | .0544446 | .1072532 | .1379749 | .181058 | .1220687 | .207235 | .203054 | 2.177695 | |
| | 6 | 4 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 6 | |
| 2008 | 10889 | 10889 | 10889 | 10889 | 10889 | 10889 | 10889 | 10889 | 10889 | 10889 | |
| | .7100744 | .2839563 | .043622 | .1081826 | .1312334 | .1698962 | .1200294 | .2031408 | .2121407 | 2.160162 | |
| | 5 | 5 | 1 | 2 | 3 | 3 | 2 | 4 | 3 | 6 | |
| 2009 | 11155 | 11155 | 11155 | 11155 | 11155 | 11155 | 11155 | 11155 | 11155 | 11155 | |
| | .6825639 | .2727028 | .0480502 | .1038996 | .1251457 | .1557149 | .1240699 | .1927387 | .2004482 | 2.170238 | |
| | 5 | 4 | 1 | 2 | 3 | 3 | 2 | 3 | 4 | 6 | |
| 2010 | 11332 | 11332 | 11332 | 11332 | 11332 | 11332 | 11332 | 11332 | 11332 | 11332 | |
| | .657695 | .2777091 | .0503 | .1030709 | .1173667 | .1430462 | .1201024 | .1936993 | .2049947 | 2.180815 | |
| | 5 | 4 | 2 | 2 | 3 | 3 | 2 | 3 | 3 | 6 | |
| 2011 | 11178 | 11178 | 11178 | 11178 | 11178 | 11178 | 11178 | 11178 | 11178 | 11178 | |
| | .6370549 | .2673108 | .0513509 | .0934872 | .1156736 | .1355341 | .1098587 | .1895688 | .204151 | 2.20424 | |
| | 5 | 4 | 2 | 2 | 2 | 3 | 2 | 2 | 4 | 6 | |
| 2012 | 10969 | 10969 | 10969 | 10969 | 10969 | 10969 | 10969 | 10969 | 10969 | 10969 | |

| | | | | | | | | | | |
|------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | .5977755 | .257544 | .0524205 | .0910748 | .1078494 | .1285441 | .0986416 | .1805087 | .192725 | 2.207129 |
| | 5 | 3 | 2 | 2 | 2 | 3 | 3 | 2 | 3 | 7 |
| 2013 | 10575 | 10575 | 10575 | 10575 | 10575 | 10575 | 10575 | 10575 | 10575 | 10575 |
| | .5874232 | .2465248 | .0544681 | .0956028 | .1100709 | .1232151 | .095792 | .1679433 | .1820331 | 2.20227 |
| | 4 | 3 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 7 |
| 2014 | 18025 | 18025 | 18025 | 18025 | 18025 | 18025 | 18025 | 18025 | 18025 | 18025 |
| | .632344 | .2343412 | .0603606 | .1110125 | .1211096 | .1403606 | .0968655 | .1603883 | .1739806 | 2.189126 |
| | 8 | 5 | 2 | 3 | 2 | 3 | 2 | 4 | 3 | 7 |

H11112

C
1
I

Wife/spouse in household

This variable indicates **presence of a spouse in the household.**

Format:

.M (-2) = Item non-response

.S (-3) = Survey non-response

0 = Not present

1 = Present

gen H11112_y=1 if idspou\$\$>0

replace H11112=0 if idspou\$\$=-3

Summary for variables: h11112_
by categories of: year

| year | N | mean |
|------|-------|----------|
| 1999 | 12931 | .5235481 |
| 2000 | 11678 | .5206371 |
| 2001 | 11116 | .5197013 |
| 2002 | 9537 | .5149418 |
| 2003 | 8478 | .5195801 |
| 2004 | 14086 | .5217237 |
| 2005 | 11164 | .517019 |
| 2006 | 10863 | .5246249 |
| 2007 | 11002 | .5293583 |
| 2008 | 10889 | .5350354 |
| 2009 | 11155 | .5409234 |
| 2010 | 11332 | .5428874 |

| | | |
|------|-------|----------|
| 2011 | 11178 | .5446413 |
| 2012 | 10969 | .5490017 |
| 2013 | 10575 | .552435 |
| 2014 | 18025 | .5552288 |

| I11101 C 1 H | Household Pre-Government Income | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|------|---------|-----|-----|------|-------|--------|-------|---|---------|------|-------|--------|--------|---|---------|------|-------|--------|--------|---|---------|------|------|--------|--------|---|---------|------|------|--------|--------|---|---------|------|-------|--------|--------|---|---------|------|-------|--------|--------|---|---------|------|-------|--------|--------|---|---------|------|-------|--------|--------|---|---------|------|-------|--------|--------|---|---------|------|-------|--------|--------|---|---------|------|-------|--------|--------|---|---------|
| | Description: This variable represents the combined income before taxes and government transfers of all individuals in the household 14 years of age and older. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Method: This variable is the sum of total household income from labour earnings, private transfers, asset income and private pensions. Labour earnings include wages and salary from all employment including primary and secondary jobs, self-employment, plus income from bonuses, overtime and profit-sharing before social security contributions. Private transfers include payments from individuals not living in the household. Asset income includes interest, dividends, and rent. Separate information on private pensions is not available in the SHP, but is of little relevance in Switzerland. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | This variable is in current Swiss Francs. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Format: .M (-2) = Item non-response .S (-3) = Survey non-response | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1999–2013 algorithm: sum of (I11103 + I11104 + I11106) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>year</th> <th>N</th> <th>mean</th> <th>p50</th> <th>min</th> <th>max</th> </tr> </thead> <tbody> <tr><td>1999</td><td>12931</td><td>109514</td><td>97121</td><td>0</td><td>2465313</td></tr> <tr><td>2000</td><td>11678</td><td>111073</td><td>102046</td><td>0</td><td>1603637</td></tr> <tr><td>2001</td><td>11116</td><td>114599</td><td>101985</td><td>0</td><td>2237612</td></tr> <tr><td>2002</td><td>9537</td><td>115601</td><td>102816</td><td>0</td><td>2400000</td></tr> <tr><td>2003</td><td>8478</td><td>114041</td><td>106000</td><td>0</td><td>1246863</td></tr> <tr><td>2004</td><td>14086</td><td>112840</td><td>101835</td><td>0</td><td>2000000</td></tr> <tr><td>2005</td><td>11164</td><td>116020</td><td>104490</td><td>0</td><td>2000000</td></tr> <tr><td>2006</td><td>10863</td><td>115351</td><td>105307</td><td>0</td><td>2760000</td></tr> <tr><td>2007</td><td>11002</td><td>118434</td><td>109076</td><td>0</td><td>5000000</td></tr> <tr><td>2008</td><td>10889</td><td>120673</td><td>112053</td><td>0</td><td>3000000</td></tr> <tr><td>2009</td><td>11155</td><td>118252</td><td>110910</td><td>0</td><td>2000000</td></tr> <tr><td>2010</td><td>11332</td><td>118423</td><td>111800</td><td>0</td><td>1332679</td></tr> </tbody> </table> | year | N | mean | p50 | min | max | 1999 | 12931 | 109514 | 97121 | 0 | 2465313 | 2000 | 11678 | 111073 | 102046 | 0 | 1603637 | 2001 | 11116 | 114599 | 101985 | 0 | 2237612 | 2002 | 9537 | 115601 | 102816 | 0 | 2400000 | 2003 | 8478 | 114041 | 106000 | 0 | 1246863 | 2004 | 14086 | 112840 | 101835 | 0 | 2000000 | 2005 | 11164 | 116020 | 104490 | 0 | 2000000 | 2006 | 10863 | 115351 | 105307 | 0 | 2760000 | 2007 | 11002 | 118434 | 109076 | 0 | 5000000 | 2008 | 10889 | 120673 | 112053 | 0 | 3000000 | 2009 | 11155 | 118252 | 110910 | 0 | 2000000 | 2010 | 11332 | 118423 | 111800 | 0 | 1332679 |
| year | N | mean | p50 | min | max | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 12931 | 109514 | 97121 | 0 | 2465313 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 11678 | 111073 | 102046 | 0 | 1603637 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 11116 | 114599 | 101985 | 0 | 2237612 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 9537 | 115601 | 102816 | 0 | 2400000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 8478 | 114041 | 106000 | 0 | 1246863 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 14086 | 112840 | 101835 | 0 | 2000000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 11164 | 116020 | 104490 | 0 | 2000000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 10863 | 115351 | 105307 | 0 | 2760000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 11002 | 118434 | 109076 | 0 | 5000000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2008 | 10889 | 120673 | 112053 | 0 | 3000000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2009 | 11155 | 118252 | 110910 | 0 | 2000000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2010 | 11332 | 118423 | 111800 | 0 | 1332679 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | |
|--|------|-------|--------|--------|---|---------|
| | 2011 | 11178 | 124014 | 114874 | 0 | 6194033 |
| | 2012 | 10969 | 123695 | 116918 | 0 | 5503000 |
| | 2013 | 10575 | 124055 | 116425 | 0 | 2436000 |
| | 2014 | 18025 | 124475 | 117952 | 0 | 2875100 |
| | | | | | | |

| | |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| I11102 C 1 H | <p>Household Post-Government Income</p> <p>Description: This variable represents the combined income after taxes and government transfers of all individuals in the household 14 years of age and older.</p> <p>Method: This variable is the sum of total household income from labour earnings, private transfers, public transfers, social security pensions, imputed rental value and asset income minus total household taxes. Labour earnings include wages and salary from all employment including primary and secondary jobs, self-employment, plus income from bonuses, overtime and profit-sharing. Private transfers include payments from individuals outside of the household. Asset income includes interest, dividends, and rent. Separate information on private pensions is not available in the SHP, but is only of little relevance in Switzerland. Public transfers include child benefits, social assistance, government student assistance, unemployment assistance and transfers from other public institutions (for example of accident insurance or maternity leave). Social security pensions include payments from old age, disability, orphanage and widowhood pension schemes. The tax burdens are simulated and involve social security contributions on labour income (unemployment, old age, accident, disability, health care premiums and direct taxes at the municipal, cantonal and federal level. Health care premiums and taxes are simulated (see variable I11109 for details).</p> <p>Post-government income is missing in wave 1 (1999) for households with at least one retired person, because no information on social security pension was collected in that wave.</p> <p>This variable is in current Swiss Francs.</p> <p>Format: .M (-2) = Item non-response .S (-3) = Survey non-response</p> <p>2000–2014 algorithm: sum of (I11103 + I11104 + I11106 + I11107 + I11108 – I11109) (where I11109 = direct taxes + I11112)</p> |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Equivalent Data File Variable Definitions: I11103 = Household Labour Earnings (net)
I11104 = Household Asset Income
I11106 = Household Private Transfers
I11107 = Household Public Transfers
I11108 = Household Social Security Pensions
I11109 = Total Household Taxes (direct taxes + I11112)
I11112 = Household Social Security Taxes

| year | N | mean | p50 | min | max |
|------|-------|--------|-------|-----|---------|
| 2000 | 11677 | 84849 | 76109 | 0 | 1064943 |
| 2001 | 11116 | 87459 | 77545 | 0 | 1115906 |
| 2002 | 9537 | 87061 | 77155 | 0 | 1336552 |
| 2003 | 8478 | 86577 | 79001 | 0 | 899764 |
| 2004 | 14086 | 87520 | 80329 | 0 | 1123392 |
| 2005 | 11163 | 89592 | 81831 | 0 | 1117698 |
| 2006 | 10863 | 90329 | 82746 | 0 | 1535530 |
| 2007 | 11002 | 93105 | 86014 | 0 | 3248306 |
| 2008 | 10888 | 95171 | 88070 | 0 | 1650635 |
| 2009 | 11154 | 95046 | 88508 | 0 | 1122093 |
| 2010 | 11332 | 95097 | 88088 | 0 | 910389 |
| 2011 | 11178 | 99367 | 90847 | 0 | 4112789 |
| 2012 | 10969 | 99268 | 92029 | 0 | 3909397 |
| 2013 | 10574 | 99722 | 92428 | 0 | 1399417 |
| 2014 | 18025 | 100007 | 91830 | 0 | 1668633 |

I11103

C
1
H

Household Labour Income

Description: This variable represents the combined labour income of all individuals in the household 14 years of age and older.

Method: Labour earnings include wages and salary from all employment including primary and secondary jobs, self-employment, plus income from bonuses, overtime and profit-sharing. The salary reported is a gross salary before social security contributions (old age, disability, unemployment, accident) as well as compulsory pension plans.

While we know whether an individual receives an amount of annual bonuses like profit-sharing, the amount is unknown. It is assumed that the bonus has the size of one monthly salary. Income can be based on different reference periods (e.g. yearly, monthly). If annual income is indicated, it is assumed that bonus payments are already included. The SHP does not include separate question on overtime pay.

From 1999 to 2001, it was not possible for a person to declare both income from employment and self-employment if applicable.

Labour earnings from 1999 to 2001 consist therefore of either income from employment or self-employment. Family allowances are often declared as part of labour income in Switzerland. We can correct labour income for family allowances from 2004 on. From 1999 to 2003, labour earnings may or may not include family allowances. This variable is in current Swiss Francs.

Format:

.M (-2) = Item non-response

.S (-3) = Survey non-response

1999–2014:

Algorithm: sum of I11110_\$\$ over all individuals in the household

| year | N | mean | p50 | min | max |
|------|-------|--------|--------|-----|---------|
| 1999 | 12931 | 104823 | 95038 | 0 | 2400000 |
| 2000 | 11678 | 104887 | 98041 | 0 | 988333 |
| 2001 | 11116 | 106813 | 99529 | 0 | 2237612 |
| 2002 | 9537 | 109705 | 100958 | 0 | 2400000 |
| 2003 | 8478 | 108734 | 103740 | 0 | 1104972 |
| 2004 | 14086 | 107960 | 99443 | 0 | 2000000 |
| 2005 | 11164 | 110323 | 101135 | 0 | 2000000 |
| 2006 | 10863 | 109583 | 101632 | 0 | 2640000 |
| 2007 | 11002 | 111590 | 104900 | 0 | 3000000 |
| 2008 | 10889 | 114050 | 107246 | 0 | 3000000 |
| 2009 | 11155 | 112167 | 107831 | 0 | 2000000 |
| 2010 | 11332 | 112067 | 108232 | 0 | 835269 |
| 2011 | 11178 | 114866 | 111000 | 0 | 2000000 |
| 2012 | 10969 | 115311 | 111761 | 0 | 1200000 |
| 2013 | 10575 | 117396 | 112347 | 0 | 2400000 |
| 2014 | 18025 | 116412 | 111800 | 0 | 2600000 |

I11104

Household Asset Income

C
2
H

Description: This variable represents the combined asset income of all household members.

Method:

Asset flows include income from interests, dividends, private retirement income (3rd pillar) and rental income.

There is no specific question in the SHP on asset income, but a question on “other income” sources, where asset income as “3rd pillar, inheritance, income from capital, income from fortune, letting, sub-letting” are explicitly mentioned as examples by the interviewer (reported in the SHP as i\$\$osy). We generally consider income from other sources as asset income. Only if “other

income” consists of a unique amount it is considered as windfall income.
 For individuals with survey non-response, 0 asset income is assumed.

This variable is in current Swiss Francs.

Format:

.M (-2) = Item non-response

.S (-3) = Survey non-response

1999–2013 Algorithm:

I11104_\$\$ = sum of iXXosy over all individuals in the household with p\$\$i35 ≠ 3 (other income not a unique amount, or if p\$\$i35=3 similar amount indicated in other waves) and no other such transfers in other waves

2014 Algorithm

I11104_\$\$ = sum of iXXcopy, iXXrenty, iXXothy over all individuals in the household. If one of these components are unique amounts (p\$\$i35, p\$\$i172 or p\$\$i163 = 3 and no similar amount indicated in other waves), these unique amounts are not included in asset income but considered as windfall income .

| year | N | mean | p50 | min | max |
|------|-------|------|-----|-----|---------|
| 1999 | 12931 | 2978 | 0 | 0 | 1669118 |
| 2000 | 11678 | 4072 | 0 | 0 | 1560000 |
| 2001 | 11116 | 4951 | 0 | 0 | 1200000 |
| 2002 | 9537 | 4217 | 0 | 0 | 1856499 |
| 2003 | 8478 | 3649 | 0 | 0 | 1199466 |
| 2004 | 14086 | 2940 | 0 | 0 | 916338 |
| 2005 | 11164 | 3940 | 0 | 0 | 1204869 |
| 2006 | 10863 | 3873 | 0 | 0 | 444000 |
| 2007 | 11002 | 5049 | 0 | 0 | 5000000 |
| 2008 | 10889 | 4770 | 0 | 0 | 450000 |
| 2009 | 11155 | 4588 | 0 | 0 | 1335911 |
| 2010 | 11332 | 4757 | 0 | 0 | 1251139 |
| 2011 | 11178 | 7523 | 0 | 0 | 6027600 |
| 2012 | 10969 | 6432 | 0 | 0 | 5500000 |
| 2013 | 10575 | 4725 | 0 | 0 | 501201 |
| 2014 | 18025 | 6505 | 0 | 0 | 712000 |

I11105**C**
2
H**Household Imputed Rental Value****Description:** This variable represents the imputed rental value of owner occupied housing.**Method:** The Imputed Rent (IR) information is based on the Opportunity Cost Approach. After generating a hypothetical market rent for owner-occupiers, all owner-related costs are deducted. These costs include operating and maintenance costs, interest payments on mortgages, as well as property taxes.

For the estimation of imputed rent, the following steps have been taken. First, we estimate an OLS regression on the logarithm of rents actually paid by tenants not living in subsidized dwellings. Independent variables include household and regional characteristics. At the household level, we use information on the duration of residence, the number of rooms, conditions of the accommodation, bad heating, noise, pollution, vandalism, retired person in the house, household income, assessment of expenditures and income, as well as satisfaction with the accommodation. Regional characteristics taken into account are cantons (quartiles according to rent level), municipality type (quartiles according to rent level), municipality tax level, residential and agricultural surface coverage of the municipality, and the share of empty apartments in the municipality. Second, the model to estimate rents paid by tenants is applied to house owners and tenants in subsidized housing. Third, owner related costs (as reported in the household questionnaire) are deducted from these predicted rents. For households, whose costs are higher than estimated rent, the imputed rent is set to 0 in order to prevent negative values of imputed rent. The opportunity cost approach is well suited for Switzerland because the share of house owners is relatively low (ca 35 percent). The procedure is described in detail in SHP Working Paper 04_10 (see www.swisspanel.ch)

Format:

.M (-2) = Item non-response

.S (-3) = Survey non-response

| year | N | mean | p50 | min | max |
|------|-------|------|-----|-----|--------|
| 1999 | 12931 | 1501 | 0 | 0 | 38116 |
| 2000 | 11678 | 1233 | 0 | 0 | 31479 |
| 2001 | 11116 | 1050 | 0 | 0 | 22003 |
| 2002 | 9537 | 1283 | 0 | 0 | 59435 |
| 2003 | 8478 | 1333 | 0 | 0 | 35551 |
| 2004 | 14086 | 1347 | 0 | 0 | 45165 |
| 2005 | 11164 | 1455 | 0 | 0 | 28769 |
| 2006 | 10863 | 1732 | 0 | 0 | 52738 |
| 2007 | 11002 | 1835 | 0 | 0 | 156754 |
| 2008 | 10889 | 1460 | 0 | 0 | 31149 |
| 2009 | 11155 | 1686 | 0 | 0 | 35353 |

| | | | | | |
|------|-------|------|---|---|-------|
| 2010 | 11332 | 1899 | 0 | 0 | 33842 |
| 2011 | 11178 | 1944 | 0 | 0 | 46251 |
| 2012 | 10969 | 2101 | 0 | 0 | 36977 |
| 2013 | 10575 | 2313 | 0 | 0 | 34006 |
| 2014 | 18025 | 2860 | 0 | 0 | 48067 |

| | |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| I11106 C 1 H | <p>Household Private Transfers</p> <p>Description: This variable represents the combined private transfer incomes of all individuals in the household 14 years of age and older.</p> <p>Method: Private transfers consist of income received from persons not living in the interviewed household. The bulk of transfer is likely to consist of alimony and child support payments.</p> <p>The following income sources of the SHP are considered as private transfers:</p> <ul style="list-style-type: none"> - Transfers received from persons not living in the household if they constitute a regular income source. If such a payment is a unique amount, we consider it as a gift and therefore as windfall income. From 1999 to 2001, private transfers may also include transfers from persons within the household, because it is not possible to distinguish between transfers from private persons not living in the household and within the household (about one third of the total amount of private transfers declared between 1999 and 2001 is likely to consist of transfers within the household). - Student grants if they represent a unique amount. (Student assistance on a regular basis is considered as a public transfer, as ordinary public grants are paid as monthly amounts). Information on student grants is collected from 2002 on. - Income from other institutions if it represents a unique amount. (Income from other institutions on a regular basis is considered as a public transfer). Information on income from other institutions is collected from 2002 on. <p>For individuals with survey non-response, 0 private transfers are assumed.</p> <p>This variable is in current Swiss Francs.</p> <p>Format: .M (-2) = Item non-response .S (-3) = Survey non-response</p> <p>1999–2001 algorithm: I11106 = sum of (iXXstfy) over all individuals in the household</p> |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

2002–2014 algorithm:

I11106 = sum of (iXXpnhy + iXXgray + iXXinsy) over all individuals in the household

where iXXpnhy = 0 if transfer is unique amount (p\$\$i142= 3 and no other such transfers in other waves)

iXXgray = 0 if transfer is regular (p\$\$i122≠3)

iXXinsy = 0 if transfer is regular (p\$\$i132≠ 3)

| year | N | mean | p50 | min | max |
|------|-------|------|-----|-----|---------|
| 1999 | 12931 | 1713 | 0 | 0 | 315538 |
| 2000 | 11678 | 2114 | 0 | 0 | 300000 |
| 2001 | 11116 | 2835 | 0 | 0 | 1000000 |
| 2002 | 9537 | 1679 | 0 | 0 | 200000 |
| 2003 | 8478 | 1658 | 0 | 0 | 170000 |
| 2004 | 14086 | 1939 | 0 | 0 | 600000 |
| 2005 | 11164 | 1757 | 0 | 0 | 500000 |
| 2006 | 10863 | 1896 | 0 | 0 | 150000 |
| 2007 | 11002 | 1794 | 0 | 0 | 150000 |
| 2008 | 10889 | 1854 | 0 | 0 | 400000 |
| 2009 | 11155 | 1498 | 0 | 0 | 220000 |
| 2010 | 11332 | 1599 | 0 | 0 | 110000 |
| 2011 | 11178 | 1625 | 0 | 0 | 200000 |
| 2012 | 10969 | 1953 | 0 | 0 | 255000 |
| 2013 | 10575 | 1935 | 0 | 0 | 350000 |
| 2014 | 18025 | 1558 | 0 | 0 | 512000 |

I11107

C
1
H

Household Public Transfers

Description: This variable represents the combined public transfers of all individuals in the household 14 years of age and older.

Method:

Public transfers include child benefits, subsistence assistance from the Social Welfare Authority, government student assistance, unemployment assistance, family allowances and transfers from other public institutions. Transfers from other public institutions include for example accident insurance or maternity leave. Income from other institutions are considered as public transfers if they are received regularly. Grants for education are only considered as public transfers if they are received on a monthly or yearly basis, as grants on a regular basis from private institutions are the exception in Switzerland.

From 2002 on, income components of public transfers have been collected separately. From 1999 to 2001, income from public transfer was collected with a single question. This change in the questionnaire induces an increase of the average amount of public transfers received.

Information on family allowances is only available from 2004 onwards. On the one hand, this causes an increase of the number of

recipients of public transfers between 2003 and 2004, because all employed or self-employed parents are entitled to public transfers. On the other, the average amount of public transfer received decreases, because family allowances are generally lower than other sources of public transfers.

This variable is in current Swiss Francs.

Format:

.M (-2) = Item non-response

.S (-3) = Survey non-response

1999–2001 algorithm:

I11107 = sum of (iXXstpy) over all individuals in the household

2002–2003 algorithm:

I11107 = sum of (iXXuney + iXXwely + iXXgray + iXXinsy) over all individuals in the household

where iXXgray = 0 if p\$\$i122 = 3 (unique amount)

iXXinsy = 0 if p\$\$i132 = 3 (unique amount)

2004–2014 algorithm:

I11107 = sum of (iXXuney + iXXwely + iXXgray + iXXinsy + iXXfamy) over all individuals in the household + iXXi76a

where iXXgray = 0 if p\$\$i122 = 3 (unique amount)

iXXinsy = 0 if p\$\$i132 = 3 (unique amount)

| year | N | mean | p50 | min | max |
|------|-------|------|-----|-----|--------|
| 1999 | 12931 | 1756 | 0 | 0 | 960000 |
| 2000 | 11678 | 1080 | 0 | 0 | 200000 |
| 2001 | 11116 | 967 | 0 | 0 | 175000 |
| 2002 | 9537 | 1214 | 0 | 0 | 200000 |
| 2003 | 8478 | 2042 | 0 | 0 | 140000 |
| 2004 | 14086 | 3651 | 0 | 0 | 163740 |
| 2005 | 11164 | 3241 | 0 | 0 | 149545 |
| 2006 | 10863 | 3530 | 0 | 0 | 114000 |
| 2007 | 11002 | 3255 | 0 | 0 | 96000 |
| 2008 | 10889 | 3178 | 0 | 0 | 88097 |
| 2009 | 11155 | 3620 | 0 | 0 | 106080 |
| 2010 | 11332 | 4073 | 0 | 0 | 102580 |

| | | | | | |
|------|-------|------|---|---|--------|
| 2011 | 11178 | 3975 | 0 | 0 | 306000 |
| 2012 | 10969 | 3551 | 0 | 0 | 106100 |
| 2013 | 10575 | 4040 | 0 | 0 | 309982 |
| 2014 | 18025 | 4200 | 0 | 0 | 120000 |

| I11108 C 1 H | <p>Household Social Security Pensions</p> <p>Description: This variable represents the combined social security pensions of all individuals in the household 14 years of age and older.</p> <p>Method: Social security pensions are the sum of old age social insurance, disability insurance and pension plans. Lump sum payouts from pension plans are considered as windfall income and are therefore not included. One-off payments in pension plans are considered as lump sum payouts if they are higher than 20'000 CHF.</p> <p>This variable is not available in wave 1 (1999), as individuals were not asked about social security pensions.</p> <p>This variable is in current Swiss Francs.</p> <p>Format: .M (-2) = Item non-response .S (-3) = Survey non-response</p> <p>2000–2001 algorithm: I11108 = sum of (iXXavsy) over all individuals in the household</p> <p>2002–2014 algorithm: I11108 = sum of (iXXoasiy + iXXaiy + iXXpeny) over all individuals in the household where iXXpeny = 0 if p\$\$i92 = 3 (unique amount)</p> <table border="1"> <thead> <tr> <th>year</th> <th>N</th> <th>mean</th> <th>p50</th> <th>min</th> <th>max</th> </tr> </thead> <tbody> <tr> <td>2000</td> <td>11678</td> <td>8726</td> <td>0</td> <td>0</td> <td>336000</td> </tr> <tr> <td>2001</td> <td>11116</td> <td>8814</td> <td>0</td> <td>0</td> <td>318000</td> </tr> <tr> <td>2002</td> <td>9537</td> <td>9932</td> <td>0</td> <td>0</td> <td>246864</td> </tr> <tr> <td>2003</td> <td>8478</td> <td>10095</td> <td>0</td> <td>0</td> <td>250000</td> </tr> <tr> <td>2004</td> <td>14086</td> <td>10340</td> <td>0</td> <td>0</td> <td>311843</td> </tr> <tr> <td>2005</td> <td>11164</td> <td>10850</td> <td>0</td> <td>0</td> <td>296300</td> </tr> <tr> <td>2006</td> <td>10863</td> <td>11896</td> <td>0</td> <td>0</td> <td>312000</td> </tr> </tbody> </table> | year | N | mean | p50 | min | max | 2000 | 11678 | 8726 | 0 | 0 | 336000 | 2001 | 11116 | 8814 | 0 | 0 | 318000 | 2002 | 9537 | 9932 | 0 | 0 | 246864 | 2003 | 8478 | 10095 | 0 | 0 | 250000 | 2004 | 14086 | 10340 | 0 | 0 | 311843 | 2005 | 11164 | 10850 | 0 | 0 | 296300 | 2006 | 10863 | 11896 | 0 | 0 | 312000 |
|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|------|--------|-----|-----|------|-------|------|---|---|--------|------|-------|------|---|---|--------|------|------|------|---|---|--------|------|------|-------|---|---|--------|------|-------|-------|---|---|--------|------|-------|-------|---|---|--------|------|-------|-------|---|---|--------|
| year | N | mean | p50 | min | max | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 11678 | 8726 | 0 | 0 | 336000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 11116 | 8814 | 0 | 0 | 318000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 9537 | 9932 | 0 | 0 | 246864 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 8478 | 10095 | 0 | 0 | 250000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 14086 | 10340 | 0 | 0 | 311843 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 11164 | 10850 | 0 | 0 | 296300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 10863 | 11896 | 0 | 0 | 312000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | |
|-------|-------|-------|---|---|--------|
| 2007 | 11002 | 13002 | 0 | 0 | 313582 |
| 2008 | 10889 | 13195 | 0 | 0 | 350000 |
| 2009 | 11155 | 14634 | 0 | 0 | 332477 |
| 2010 | 11332 | 15142 | 0 | 0 | 366465 |
| 2011 | 11178 | 16020 | 0 | 0 | 500000 |
| 2012 | 10969 | 16416 | 0 | 0 | 320000 |
| 2013 | 10575 | 16890 | 0 | 0 | 346800 |
| 2014 | 18025 | 16680 | 0 | 0 | 333900 |
| ----- | | | | | |

| | |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| I11109 C 1 H | <p>Total Household Taxes</p> <p>Description: This variable includes income and asset taxes on the municipal, cantonal and federal level as well as payroll taxes (unemployment, accident, sickness and retirement insurance) and health insurance premiums of all individuals in the household.</p> <p>Method:</p> <p>Taxes are simulated at the basis of taxable units (individuals or married couples). Direct taxes include taxes at the federal, cantonal and municipal level as well as taxes for the Catholic or Protestant church if applicable. Note that tax systems vary strongly between cantons and tax levels vary between municipalities.</p> <p>Several deductions (children, double-income of married couples, payments for children not in household, support for elderly or handicapped) are taken account of according to cantonal legislation. (For details see the data documentation on www.swisspanel.ch, Workingpaper 4_09).</p> <p>Payroll taxes include social security taxes (unemployment, invalidity, old age, accident), as described for variable i11112.</p> <p>Compulsory health care premiums have been simulated at the basis of mean premiums by canton, year and age group (children, adolescents, adults). The minimum franchise option is assumed due to data availability. Although premiums do not depend on income levels, individuals with low income receive state subsidies for health care insurance, which have been simulated at the basis of the share of the population receiving subsidies by canton, mean amount of subsidies by canton and income level of household. Households are attributed to four groups according to equivalised income: firstly subsidised and non-subsidised households are distinguished and secondly subsidised household are attributed to tertiles. The lowest group is assumed to receive 75% of the mean subsidy, the second group receives mean subsidy, the third group 25% of the mean subsidy and the fourth group no subsidy.</p> <p>This variable is not available in wave 1 (1999), as individuals were not asked about social security pensions.</p> <p>Format:</p> |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

.M (-2) = Item non-response
.S (-3) = Survey non-response

2000–2014 algorithm:

I11109 = simulated taxes + sum of (i1112XX) over all individuals in the household

| year | N | mean | p50 | min | max |
|------|-------|-------|-------|-----|---------|
| 1999 | 12931 | -2 | -2 | -2 | -2 |
| 2000 | 11677 | 36038 | 29870 | 0 | 581934 |
| 2001 | 11116 | 36921 | 30192 | 0 | 1125254 |
| 2002 | 9537 | 39686 | 31861 | 0 | 1063448 |
| 2003 | 8478 | 39600 | 33094 | 0 | 477760 |
| 2004 | 14086 | 39311 | 32376 | 0 | 876608 |
| 2005 | 11163 | 40530 | 32828 | 0 | 882302 |
| 2006 | 10863 | 40448 | 33044 | 0 | 1224470 |
| 2007 | 11002 | 41586 | 34096 | 0 | 1871694 |
| 2008 | 10888 | 41886 | 35132 | 0 | 1349365 |
| 2009 | 11154 | 41472 | 35325 | 0 | 889404 |
| 2010 | 11332 | 42541 | 36700 | 0 | 422290 |
| 2011 | 11178 | 44642 | 37219 | 0 | 2090244 |
| 2012 | 10969 | 44394 | 38230 | 0 | 1593603 |
| 2013 | 10574 | 45276 | 38245 | 0 | 1036583 |
| 2014 | 18025 | 45348 | 38641 | 0 | 1206467 |

I11110

C
1
H

Individual Labour Earnings

Description: This variable represents the labour income of all individuals in the household 14 of age and older.

Method:

Labour earnings include wages and salary from all employment including primary and secondary jobs, self-employment, plus income from bonuses, overtime and profit-sharing. The salary reported is a gross salary before deduction of payroll taxes for insurances (old age, invalidity, unemployment, accidents) as well as compulsory pension plans).

While we know whether an individual receives an amount of annual bonuses like profit-sharing, the amount is unknown. It is assumed that the bonus has the size of one monthly salary. Income can be based on different reference periods (e.g. yearly, monthly). If annual income is indicated it is assumed that bonus payments are already included.

From 1999 to 2001, it was not possible to declare both income from employment and self-employment if applicable. Labour earnings consist therefore of either income from employment or self-employment from 1999 to 2001.

Family allowances are often declared as part of labour income in Switzerland. We can correct labour income for family allowances

from 2004 on. From 1999 to 2003, labour earnings might or might not include family allowances.
For unit non-response, labour income has been imputed at the basis of information of the household-grid questionnaire.

This variable is in current Swiss Francs.

1999–2001 algorithm:

I11110 = iXXwyg_c

where iXXwyg_c = iXXwyg if pXXi14 = 1

iXXwyg_c = iXXwyn + social security contributions if pXXi54 ≠ 1

2002–2014 algorithm:

I11110 = iXXempyg_c + iXXindyg_c

where iXXempyg_c = iXXempyg if pXXi54 = 1

iXXempyg_c = iXXempyn + social security contributions if pXXi54 ≠ 1

where iXXindyg_c = iXXindyg if pXXi64 = 1

iXXindyg_c = iXXindyn + social security contributions if pXXi64 ≠ 1

Format:

(-2) = Item non-response

(-3) = Survey non-response

| year | N | mean | p50 | min | max |
|------|-------|-------|-------|-----|---------|
| 1999 | 12931 | 35178 | 10498 | 0 | 2400000 |
| 2000 | 11678 | 34416 | 5598 | 0 | 912000 |
| 2001 | 11116 | 35158 | 5249 | 0 | 2121731 |
| 2002 | 9537 | 35898 | 6480 | 0 | 2400000 |
| 2003 | 8478 | 35606 | 6597 | 0 | 1104972 |
| 2004 | 14086 | 36059 | 7967 | 0 | 2000000 |
| 2005 | 11164 | 36439 | 8400 | 0 | 2000000 |
| 2006 | 10863 | 36529 | 7200 | 0 | 2640000 |
| 2007 | 11002 | 37154 | 9100 | 0 | 3000000 |
| 2008 | 10889 | 38492 | 10400 | 0 | 3000000 |
| 2009 | 11155 | 38031 | 9600 | 0 | 2000000 |
| 2010 | 11332 | 38062 | 9847 | 0 | 772022 |
| 2011 | 11178 | 38740 | 10463 | 0 | 2000000 |
| 2012 | 10969 | 39197 | 10918 | 0 | 1200000 |
| 2013 | 10575 | 40123 | 11400 | 0 | 2400000 |

| | | | | | | |
|--|------|-------|-------|-------|---|---------|
| | 2014 | 18025 | 39612 | 10400 | 0 | 2600000 |
|--|------|-------|-------|-------|---|---------|

| | |
|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| I11111 C 1 H | <p>Household Federal Taxes</p> <p>Description: This variable includes federal income taxes of all individuals in the household 14 years of age and older.</p> <p>Method: This variable is not available in the SHP. Only about 25% of direct taxes refer to federal taxes, 75% are directly issued to cantons and communities.</p> |
|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| I11112 C 1 H | <p>Household Social Security Taxes</p> <p>Description: This variable includes the social security (payroll) taxes by all household individuals in the household 14 years of age and older.</p> <p>Method: Social security taxes (e.g. unemployment, retirement, accident and invalidity insurance taxes) have been simulated. While some social security contributions are clearly defined according to age, employment-type (not employed, employed or self-employed) and income level (unemployment insurance, 1st pillar retirement and disability pension), others are determined by the company and position in the company (second pillar pension plan, accident insurance, sickness pay). Here we apply average contributions.</p> <p>No algorithms are provided for social security contributions here (please contact the SHP-Team for details).</p> <p>This variable is in current Swiss Francs.</p> <p>Format: .M (-2) = Item non-response .S (-3) = Survey non-response</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">year</th> <th style="text-align: right;">N</th> <th style="text-align: right;">mean</th> <th style="text-align: right;">p50</th> <th style="text-align: right;">min</th> <th style="text-align: right;">max</th> </tr> </thead> <tbody> <tr><td>1999</td><td style="text-align: right;">12931</td><td style="text-align: right;">19456</td><td style="text-align: right;">18712</td><td style="text-align: right;">0</td><td style="text-align: right;">235607</td></tr> <tr><td>2000</td><td style="text-align: right;">11678</td><td style="text-align: right;">20224</td><td style="text-align: right;">19579</td><td style="text-align: right;">0</td><td style="text-align: right;">150136</td></tr> <tr><td>2001</td><td style="text-align: right;">11116</td><td style="text-align: right;">20889</td><td style="text-align: right;">20120</td><td style="text-align: right;">0</td><td style="text-align: right;">348488</td></tr> <tr><td>2002</td><td style="text-align: right;">9537</td><td style="text-align: right;">21887</td><td style="text-align: right;">20931</td><td style="text-align: right;">0</td><td style="text-align: right;">234906</td></tr> <tr><td>2003</td><td style="text-align: right;">8478</td><td style="text-align: right;">22370</td><td style="text-align: right;">21984</td><td style="text-align: right;">0</td><td style="text-align: right;">123866</td></tr> <tr><td>2004</td><td style="text-align: right;">14086</td><td style="text-align: right;">22007</td><td style="text-align: right;">21137</td><td style="text-align: right;">0</td><td style="text-align: right;">211793</td></tr> <tr><td>2005</td><td style="text-align: right;">11164</td><td style="text-align: right;">22863</td><td style="text-align: right;">22000</td><td style="text-align: right;">0</td><td style="text-align: right;">232776</td></tr> <tr><td>2006</td><td style="text-align: right;">10863</td><td style="text-align: right;">23040</td><td style="text-align: right;">22404</td><td style="text-align: right;">0</td><td style="text-align: right;">275742</td></tr> <tr><td>2007</td><td style="text-align: right;">11002</td><td style="text-align: right;">23397</td><td style="text-align: right;">22833</td><td style="text-align: right;">0</td><td style="text-align: right;">292317</td></tr> </tbody> </table> | year | N | mean | p50 | min | max | 1999 | 12931 | 19456 | 18712 | 0 | 235607 | 2000 | 11678 | 20224 | 19579 | 0 | 150136 | 2001 | 11116 | 20889 | 20120 | 0 | 348488 | 2002 | 9537 | 21887 | 20931 | 0 | 234906 | 2003 | 8478 | 22370 | 21984 | 0 | 123866 | 2004 | 14086 | 22007 | 21137 | 0 | 211793 | 2005 | 11164 | 22863 | 22000 | 0 | 232776 | 2006 | 10863 | 23040 | 22404 | 0 | 275742 | 2007 | 11002 | 23397 | 22833 | 0 | 292317 |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|------|--------|-----|-----|------|-------|-------|-------|---|--------|------|-------|-------|-------|---|--------|------|-------|-------|-------|---|--------|------|------|-------|-------|---|--------|------|------|-------|-------|---|--------|------|-------|-------|-------|---|--------|------|-------|-------|-------|---|--------|------|-------|-------|-------|---|--------|------|-------|-------|-------|---|--------|
| year | N | mean | p50 | min | max | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 12931 | 19456 | 18712 | 0 | 235607 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 11678 | 20224 | 19579 | 0 | 150136 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 11116 | 20889 | 20120 | 0 | 348488 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 9537 | 21887 | 20931 | 0 | 234906 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 8478 | 22370 | 21984 | 0 | 123866 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 14086 | 22007 | 21137 | 0 | 211793 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 11164 | 22863 | 22000 | 0 | 232776 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 10863 | 23040 | 22404 | 0 | 275742 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 11002 | 23397 | 22833 | 0 | 292317 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | |
|------|-------|-------|-------|---|--------|
| 2008 | 10889 | 23783 | 23518 | 0 | 296244 |
| 2009 | 11155 | 23877 | 23732 | 0 | 195792 |
| 2010 | 11332 | 24462 | 24281 | 0 | 124440 |
| 2011 | 11178 | 25764 | 25645 | 0 | 202802 |
| 2012 | 10969 | 26092 | 25826 | 0 | 185718 |
| 2013 | 10575 | 26568 | 25998 | 0 | 340516 |
| 2014 | 18025 | 26740 | 26473 | 0 | 262664 |

| | |
|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| I1117 C 1 H | Household Private Retirement Income Description: Method: This variable is not available in the SHP. |
|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|

| | |
|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| I1118 C 1 H | Household Windfall Income Description: This variable represents the amount of total household windfall income of all individuals in the household 14 years of age and older. Method: Windfall income consists of one-time transfers, winnings, inheritance and gifts of money or items. It is not asked directly in the SHP. We consider as windfall income one-time income from other sources, from private transfers and from social security pensions (lump sum pension payout). We consider a unique amount from this retirement income as a lump sum pension payout if this amount exceeds 20'000 CHF. Information on lump-sum payout for pensions is not available from 1999 to 2001. This variable is in current year Swiss Francs. Format: .M (-2) = Item non-response .S (-3) = Survey non-response 1999–2001 algorithm: I1118 = sum of (iXXstfy + iXXosy) over all individuals in the household where iXXstfy= 0 if pXXi31 = 3 & no other transfer in other waves iXXosy= 0 if pXXi35 = 3 & no other income in other waves |
|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

2002–2013 algorithm:

I11118 = sum of (iXXpeny + iXXpnhy + iXXosy) over all individuals in the household
 where iXXpeny= 0 if pXXi22 = 3 & no other pension income in other waves
 iXXpnhy= 0 if pXXi42 = 3 & no other transfer in other waves
 iXXosy= 0 if pXXi35 = 3 & no other income in other waves

2014 algorithm

I11118 = sum of (iXXpeny + iXXpnhy + iXXcapy + iXXrenty + iXXothy) over all individuals in the household
 where iXXpeny= 0 if pXXi22 = 3 & no other similar pension income in other waves
 iXXpnhy= 0 if pXXi42 = 3 & no other similar transfer in other waves
 iXXcapy= 0 if pXXi172 = 3 & no other similar capital income other waves
 iXXrenty= 0 if pXXi163 = 3 & no other similar rental income other waves
 iXXothy= 0 if pXXi35 = 3 & no other similar income in other waves

| year | N | mean | p50 | min | max |
|------|-------|------|-----|-----|----------|
| 1999 | 12931 | 905 | 0 | 0 | 350000 |
| 2000 | 11678 | 1857 | 0 | 0 | 936689 |
| 2001 | 11116 | 2024 | 0 | 0 | 1000000 |
| 2002 | 9537 | 6807 | 0 | 0 | 10000000 |
| 2003 | 8478 | 4252 | 0 | 0 | 1000000 |
| 2004 | 14086 | 4998 | 0 | 0 | 984000 |
| 2005 | 11164 | 5148 | 0 | 0 | 2000000 |
| 2006 | 10863 | 6173 | 0 | 0 | 1200000 |
| 2007 | 11002 | 7633 | 0 | 0 | 5000000 |
| 2008 | 10889 | 6451 | 0 | 0 | 2000000 |
| 2009 | 11155 | 6033 | 0 | 0 | 2303000 |
| 2010 | 11332 | 7129 | 0 | 0 | 4000000 |
| 2011 | 11178 | 8274 | 0 | 0 | 3000000 |
| 2012 | 10969 | 8564 | 0 | 0 | 5000000 |
| 2013 | 10575 | 6734 | 0 | 0 | 3200000 |
| 2014 | 18025 | 8565 | 0 | 0 | 2500000 |

I11201
C

Impute Household Pre-Government Income

Description: This variable indicates whether pre-government income of one or more household members is imputed.

| 1 H | <p>Method: If any component of household pre-government income is imputed due to either item non-response or unit non-response, then the value of household pre-government income is considered as imputed, even if most income components have been indicated by the respondent. Different imputation methods are used for the different components of pre-government income.</p> <p>Format: 0 = Not imputed 1 = Imputation due to item-nonresponse in at least one income component 2 = Imputation due to unit-nonresponse of at least one individual in the household</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------------------------|--------|--|-------|-----------|-----------|-----------|------|-------|-------|-------|--------|------|-------|-------|-------|--------|------|-------|------|-------|--------|------|-------|-------|-------|--------|------|-------|------|-------|--------|------|-------|-------|-------|--------|------|-------|------|-------|--------|------|-------|------|-------|--------|------|-------|------|-------|--------|------|-------|------|-------|--------|------|-------|------|-------|--------|------|-------|------|-------|--------|------|-------|------|-------|--------|------|-------|------|-------|--------|------|-------|------|-------|--------|------|-------|-------|-------|--------|-------|-------|-------|-------|
| | <table border="1"> <thead> <tr> <th rowspan="2">year</th> <th colspan="3">Impute household pre-government income</th> <th rowspan="2">Total</th> </tr> <tr> <th>not imput</th> <th>imputed i</th> <th>imputed u</th> </tr> </thead> <tbody> <tr><td>1999</td><td>45.91</td><td>20.25</td><td>33.85</td><td>100.00</td></tr> <tr><td>2000</td><td>54.99</td><td>14.75</td><td>30.26</td><td>100.00</td></tr> <tr><td>2001</td><td>59.77</td><td>8.70</td><td>31.53</td><td>100.00</td></tr> <tr><td>2002</td><td>60.04</td><td>10.66</td><td>29.30</td><td>100.00</td></tr> <tr><td>2003</td><td>63.46</td><td>8.45</td><td>28.10</td><td>100.00</td></tr> <tr><td>2004</td><td>55.73</td><td>10.90</td><td>33.37</td><td>100.00</td></tr> <tr><td>2005</td><td>58.20</td><td>8.36</td><td>33.44</td><td>100.00</td></tr> <tr><td>2006</td><td>60.52</td><td>9.09</td><td>30.40</td><td>100.00</td></tr> <tr><td>2007</td><td>60.79</td><td>9.16</td><td>30.05</td><td>100.00</td></tr> <tr><td>2008</td><td>61.60</td><td>9.05</td><td>29.35</td><td>100.00</td></tr> <tr><td>2009</td><td>62.91</td><td>7.86</td><td>29.22</td><td>100.00</td></tr> <tr><td>2010</td><td>66.67</td><td>7.41</td><td>25.92</td><td>100.00</td></tr> <tr><td>2011</td><td>66.69</td><td>8.35</td><td>24.96</td><td>100.00</td></tr> <tr><td>2012</td><td>67.03</td><td>8.18</td><td>24.80</td><td>100.00</td></tr> <tr><td>2013</td><td>66.31</td><td>8.45</td><td>25.24</td><td>100.00</td></tr> <tr><td>2014</td><td>57.25</td><td>19.32</td><td>23.43</td><td>100.00</td></tr> <tr> <td>Total</td> <td>60.08</td> <td>11.03</td> <td>28.88</td> <td>100.00</td> </tr> </tbody> </table> | year | Impute household pre-government income | | | Total | not imput | imputed i | imputed u | 1999 | 45.91 | 20.25 | 33.85 | 100.00 | 2000 | 54.99 | 14.75 | 30.26 | 100.00 | 2001 | 59.77 | 8.70 | 31.53 | 100.00 | 2002 | 60.04 | 10.66 | 29.30 | 100.00 | 2003 | 63.46 | 8.45 | 28.10 | 100.00 | 2004 | 55.73 | 10.90 | 33.37 | 100.00 | 2005 | 58.20 | 8.36 | 33.44 | 100.00 | 2006 | 60.52 | 9.09 | 30.40 | 100.00 | 2007 | 60.79 | 9.16 | 30.05 | 100.00 | 2008 | 61.60 | 9.05 | 29.35 | 100.00 | 2009 | 62.91 | 7.86 | 29.22 | 100.00 | 2010 | 66.67 | 7.41 | 25.92 | 100.00 | 2011 | 66.69 | 8.35 | 24.96 | 100.00 | 2012 | 67.03 | 8.18 | 24.80 | 100.00 | 2013 | 66.31 | 8.45 | 25.24 | 100.00 | 2014 | 57.25 | 19.32 | 23.43 | 100.00 | Total | 60.08 | 11.03 | 28.88 |
| year | Impute household pre-government income | | | Total | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | not imput | imputed i | imputed u | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 45.91 | 20.25 | 33.85 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 54.99 | 14.75 | 30.26 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 59.77 | 8.70 | 31.53 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 60.04 | 10.66 | 29.30 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 63.46 | 8.45 | 28.10 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 55.73 | 10.90 | 33.37 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 58.20 | 8.36 | 33.44 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 60.52 | 9.09 | 30.40 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 60.79 | 9.16 | 30.05 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2008 | 61.60 | 9.05 | 29.35 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2009 | 62.91 | 7.86 | 29.22 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2010 | 66.67 | 7.41 | 25.92 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2011 | 66.69 | 8.35 | 24.96 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2012 | 67.03 | 8.18 | 24.80 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2013 | 66.31 | 8.45 | 25.24 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014 | 57.25 | 19.32 | 23.43 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total | 60.08 | 11.03 | 28.88 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| I11202 C | <p>Impute Household Post-Government Income Description: This variable indicates whether post-government income of one or more household members is imputed.</p> |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**1
H**

Method:

If any component of household post-government income is imputed due to either item non-response or unit non-response, then the value of household post-government income is considered as imputed, even if most income components have been indicated by the respondent.

Different imputation methods are used for the different components of post-government income.

In 1999 (wave 1) post-government income could not be imputed for households with at least one retired person, as no information on social security pension is available in 1999.

Format:

0 = Not imputed

1 = Imputation due to item-nonresponse in at least one income component

2 = Imputation due to unit-nonresponse of at least one individual in the household

| year | Impute household post-government income | | | Total |
|-------|-----------------------------------------|-----------|-----------|--------|
| | not imput | imputed i | imputed u | |
| 1999 | 100.00 | 0.00 | 0.00 | 100.00 |
| 2000 | 47.82 | 17.76 | 34.42 | 100.00 |
| 2001 | 53.52 | 10.68 | 35.80 | 100.00 |
| 2002 | 53.41 | 12.35 | 34.24 | 100.00 |
| 2003 | 56.39 | 10.39 | 33.22 | 100.00 |
| 2004 | 45.68 | 14.28 | 40.03 | 100.00 |
| 2005 | 49.19 | 11.88 | 38.93 | 100.00 |
| 2006 | 51.80 | 13.23 | 34.97 | 100.00 |
| 2007 | 51.78 | 13.11 | 35.11 | 100.00 |
| 2008 | 52.59 | 13.07 | 34.34 | 100.00 |
| 2009 | 53.82 | 11.35 | 34.83 | 100.00 |
| 2010 | 57.72 | 10.93 | 31.34 | 100.00 |
| 2011 | 57.24 | 12.24 | 30.52 | 100.00 |
| 2012 | 57.43 | 12.01 | 30.56 | 100.00 |
| 2013 | 55.84 | 13.13 | 31.03 | 100.00 |
| 2014 | 49.44 | 21.33 | 29.23 | 100.00 |
| Total | 55.89 | 12.64 | 31.47 | 100.00 |

I11203**C
1
H****Impute Household Labour Income****Description:** This variable indicates whether labour income of one or more household members is imputed.**Method:**

If any component of household labour income is imputed due to either item non-response or unit non-response, then the value of household labour income is considered as imputed.

A component is considered as item non-response if the value of the original SHP variable is any of the following: doesn't know, no answer, original value was deleted because it was found to be implausible, filter error.

In case of partial unit non-response, a value for income from employment is imputed if an individual with unit non-response is active in the labour market according to information from the household grid.

The imputation method used is the longitudinal imputation method developed by Little and Su distinguished by education groups.

Format:

0 = Not imputed

1 = Imputation due to item-nonresponse in at least one income component

2 = Imputation due to unit-nonresponse of at least one individual in the household

| year | Impute household labour income | | | Total |
|------|--------------------------------|-----------|-----------|--------|
| | not imput | imputed i | imputed u | |
| 1999 | 48.54 | 17.61 | 33.85 | 100.00 |
| 2000 | 58.58 | 11.16 | 30.26 | 100.00 |
| 2001 | 62.05 | 6.41 | 31.53 | 100.00 |
| 2002 | 61.56 | 9.14 | 29.30 | 100.00 |
| 2003 | 65.29 | 6.62 | 28.10 | 100.00 |
| 2004 | 57.80 | 8.83 | 33.37 | 100.00 |
| 2005 | 60.42 | 6.14 | 33.44 | 100.00 |
| 2006 | 62.49 | 7.12 | 30.40 | 100.00 |
| 2007 | 63.43 | 6.52 | 30.05 | 100.00 |
| 2008 | 63.75 | 6.90 | 29.35 | 100.00 |
| 2009 | 64.63 | 6.15 | 29.22 | 100.00 |
| 2010 | 68.27 | 5.82 | 25.92 | 100.00 |
| 2011 | 68.89 | 6.15 | 24.96 | 100.00 |
| 2012 | 69.31 | 5.89 | 24.80 | 100.00 |
| 2013 | 68.67 | 6.09 | 25.24 | 100.00 |
| 2014 | 69.77 | 6.80 | 23.43 | 100.00 |

| | | | | | |
|--|-------|-------|------|-------|--------|
| | Total | 63.31 | 7.81 | 28.88 | 100.00 |
|--|-------|-------|------|-------|--------|

I11204
C
1
H

Impute Household Asset Income

Description: This variable indicates whether asset income of one or more household members is imputed.

Method:

Asset income is imputed if there is an item non-response of any household member. The variable (i\$\$osy) is considered as item non-response if the original SHP variable is any of the following: doesn't know, no answer, original value was deleted because it was found to be implausible or filter error.

Since 2014, capital income is collected with three different income components. The share of imputed households (at least one imputation) is thus higher since 2014.

No values are imputed for unit non-response.

The imputation method used is the longitudinal imputation method developed by Little and Su.

Format:

0 = Not imputed

1 = Imputation item-nonresponse

| year | Impute household asset income | | Total |
|------|-------------------------------|-----------|--------|
| | not imput | imputed i | |
| 1999 | 97.25 | 2.75 | 100.00 |
| 2000 | 96.31 | 3.69 | 100.00 |
| 2001 | 98.14 | 1.86 | 100.00 |
| 2002 | 98.21 | 1.79 | 100.00 |
| 2003 | 97.58 | 2.42 | 100.00 |
| 2004 | 97.68 | 2.32 | 100.00 |
| 2005 | 97.44 | 2.56 | 100.00 |
| 2006 | 97.92 | 2.08 | 100.00 |
| 2007 | 97.19 | 2.81 | 100.00 |
| 2008 | 97.65 | 2.35 | 100.00 |
| 2009 | 97.97 | 2.03 | 100.00 |
| 2010 | 97.49 | 2.51 | 100.00 |
| 2011 | 97.00 | 3.00 | 100.00 |
| 2012 | 97.14 | 2.86 | 100.00 |
| 2013 | 96.97 | 3.03 | 100.00 |
| 2014 | 83.29 | 16.71 | 100.00 |

| | |
|--|-----------------------------|
| | -----+-----+----- |
| | Total 96.07 3.93 100.00 |

| | |
|---------------|------------------------------------------------------------------------------------------------------------------------|
| I11205 | Impute Household Imputed Rental Value |
| C | Description: This variable indicates whether input variables needed to calculate household equity were imputed. |
| 1 | Method: |
| H | This variable is not available in the SHP. |

| I11206 | Impute Household Private Transfers | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------------------------------|--|-------|-----------|-----------|------|-------|------|--------|------|-------|------|--------|------|-------|------|--------|------|-------|------|--------|------|-------|------|--------|------|-------|------|--------|------|-------|------|--------|------|-------|------|--------|------|-------|------|--------|
| C | Description: This variable indicates whether the value of household private transfers is imputed. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Method: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| H | Income from private transfers is imputed if an item non-response is present. A component is considered as item non-response if the value of the original SHP variable is any of the following: doesn't know, no answer, original value was deleted because it was found to be implausible, filter error. No values are imputed for unit non-response. No values are imputed for waves 1 to 3 (1999-2001), because there was no separation between transfers within household and transfer from persons outside of the household. The imputation method used is the longitudinal imputation method developed by Little and Su differentiated by education groups. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Format: 0 = Not imputed 1 = Imputation item-nonresponse | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th rowspan="2">year</th> <th colspan="2">Impute household private transfers</th> <th rowspan="2">Total</th> </tr> <tr> <th>not imput</th> <th>imputed i</th> </tr> </thead> <tbody> <tr> <td>1999</td> <td>97.13</td> <td>2.87</td> <td>100.00</td> </tr> <tr> <td>2000</td> <td>95.69</td> <td>4.31</td> <td>100.00</td> </tr> <tr> <td>2001</td> <td>98.01</td> <td>1.99</td> <td>100.00</td> </tr> <tr> <td>2002</td> <td>98.79</td> <td>1.21</td> <td>100.00</td> </tr> <tr> <td>2003</td> <td>99.37</td> <td>0.63</td> <td>100.00</td> </tr> <tr> <td>2004</td> <td>97.84</td> <td>2.16</td> <td>100.00</td> </tr> <tr> <td>2005</td> <td>98.24</td> <td>1.76</td> <td>100.00</td> </tr> <tr> <td>2006</td> <td>98.38</td> <td>1.62</td> <td>100.00</td> </tr> <tr> <td>2007</td> <td>98.55</td> <td>1.45</td> <td>100.00</td> </tr> </tbody> </table> | year | Impute household private transfers | | Total | not imput | imputed i | 1999 | 97.13 | 2.87 | 100.00 | 2000 | 95.69 | 4.31 | 100.00 | 2001 | 98.01 | 1.99 | 100.00 | 2002 | 98.79 | 1.21 | 100.00 | 2003 | 99.37 | 0.63 | 100.00 | 2004 | 97.84 | 2.16 | 100.00 | 2005 | 98.24 | 1.76 | 100.00 | 2006 | 98.38 | 1.62 | 100.00 | 2007 | 98.55 | 1.45 | 100.00 |
| year | Impute household private transfers | | Total | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | not imput | imputed i | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 97.13 | 2.87 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 95.69 | 4.31 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 98.01 | 1.99 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 98.79 | 1.21 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 99.37 | 0.63 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 97.84 | 2.16 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 98.24 | 1.76 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 98.38 | 1.62 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 98.55 | 1.45 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | |
|-------|-------|------|--------|
| 2008 | 98.54 | 1.46 | 100.00 |
| 2009 | 99.30 | 0.70 | 100.00 |
| 2010 | 99.20 | 0.80 | 100.00 |
| 2011 | 99.04 | 0.96 | 100.00 |
| 2012 | 99.08 | 0.92 | 100.00 |
| 2013 | 98.98 | 1.02 | 100.00 |
| 2014 | 99.11 | 0.89 | 100.00 |
| ----- | | | |
| Total | 98.43 | 1.57 | 100.00 |

| I11207 | <p>Impute Household Public Transfers</p> <p>Description: This variable indicates whether the value of household public transfers is imputed.</p> <p>Method:</p> <p>If any component of household public transfers is imputed due to either item non-response or unit non-response, then the value of household labour income is considered as imputed.</p> <p>A component is considered as item non-response if the value of the original SHP data of any individual in a household is any of the following: doesn't know, no answer, original value was deleted because it was found to be implausible, filter error.</p> <p>In case of partial unit non-response, a value for unemployment benefit is imputed if any individual with unit non-response is unemployed according to information from the household grid. A value for social assistance is imputed if any individual with unit non-response is potentially entitled to receive social welfare (equivalised household income lower than 50% of the Swiss median income and occupation status is either employed 1 to 4 hours a week, at home or in other situation).</p> <p>The components of household public transfers are imputed with the Little and Su method with the exception of family allowances which were imputed using the carry-over method.</p> <p>Format:</p> <p>0 = Not imputed</p> <p>1 = Imputation item-nonresponse in at least one income component</p> <p>2 = Imputation unit-nonresponse of at least one individual in the household</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------------------------------|--------|--|-------|-----------|-----------|-----------|------|-------|------|------|--------|------|-------|------|------|--------|------|-------|------|------|--------|------|-------|------|------|--------|
| C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| H | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th rowspan="2">year</th> <th colspan="3">Impute household public transfers</th> <th rowspan="2">Total</th> </tr> <tr> <th>not imput</th> <th>imputed i</th> <th>imputed u</th> </tr> </thead> <tbody> <tr> <td>1999</td> <td>97.73</td> <td>2.27</td> <td>0.00</td> <td>100.00</td> </tr> <tr> <td>2000</td> <td>97.77</td> <td>2.23</td> <td>0.00</td> <td>100.00</td> </tr> <tr> <td>2001</td> <td>98.79</td> <td>1.21</td> <td>0.00</td> <td>100.00</td> </tr> <tr> <td>2002</td> <td>98.69</td> <td>0.96</td> <td>0.35</td> <td>100.00</td> </tr> </tbody> </table> | year | Impute household public transfers | | | Total | not imput | imputed i | imputed u | 1999 | 97.73 | 2.27 | 0.00 | 100.00 | 2000 | 97.77 | 2.23 | 0.00 | 100.00 | 2001 | 98.79 | 1.21 | 0.00 | 100.00 | 2002 | 98.69 | 0.96 | 0.35 | 100.00 |
| year | Impute household public transfers | | | Total | | | | | | | | | | | | | | | | | | | | | | | | | |
| | not imput | imputed i | imputed u | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 97.73 | 2.27 | 0.00 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 97.77 | 2.23 | 0.00 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 98.79 | 1.21 | 0.00 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 98.69 | 0.96 | 0.35 | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | |
|-------|-------|------|------|--------|
| 2003 | 97.55 | 1.62 | 0.84 | 100.00 |
| 2004 | 94.36 | 3.93 | 1.71 | 100.00 |
| 2005 | 95.42 | 3.23 | 1.34 | 100.00 |
| 2006 | 94.38 | 4.69 | 0.92 | 100.00 |
| 2007 | 93.75 | 5.56 | 0.69 | 100.00 |
| 2008 | 95.36 | 3.87 | 0.77 | 100.00 |
| 2009 | 95.48 | 3.97 | 0.55 | 100.00 |
| 2010 | 95.82 | 3.62 | 0.56 | 100.00 |
| 2011 | 95.97 | 3.24 | 0.79 | 100.00 |
| 2012 | 96.21 | 3.04 | 0.76 | 100.00 |
| 2013 | 96.16 | 3.10 | 0.74 | 100.00 |
| 2014 | 96.07 | 3.15 | 0.78 | 100.00 |
| ----- | | | | |
| Total | 96.17 | 3.15 | 0.69 | 100.00 |

| I11208 C 1 H | Impute Household Social Security Pensions | | | | | | | | | | | | |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------------------------------------|--------|--|-------|-----------|-----------|-----------|------|--------|------|------|
| | <p>Description: This variable indicates whether the value of household social security pensions is imputed.</p> <p>Method: If any component of household social security pensions is imputed due to either item non-response or unit non-response, then the value of household social security pensions is considered as imputed. A component is considered as item non-response if the value of the original SHP data of any individual in a household is any of the following: doesn't know, no answer, original value was deleted because it was found to be implausible, filter error. In case of partial unit non-response, a value for social security pension is imputed if an individual with unit non-response is retired (old age, invalidity or other reasons) according to information from the household grid. Different imputation methods are used for different components: simple carry over, Little and Su as well as Little and Su distinguished by education groups.</p> <p>Format: 0 = Not imputed 1 = Imputation item-nonresponse in at least one income component 2 = Imputation unit-nonresponse of at least one individual in the household</p> <table border="1"> <thead> <tr> <th rowspan="2">year</th> <th colspan="3">Impute household social security pensions</th> <th rowspan="2">Total</th> </tr> <tr> <th>not imput</th> <th>imputed i</th> <th>imputed u</th> </tr> </thead> <tbody> <tr> <td>1999</td> <td>100.00</td> <td>0.00</td> <td>0.00</td> <td>100.00</td> </tr> </tbody> </table> | year | Impute household social security pensions | | | Total | not imput | imputed i | imputed u | 1999 | 100.00 | 0.00 | 0.00 |
| year | Impute household social security pensions | | | Total | | | | | | | | | |
| | not imput | imputed i | imputed u | | | | | | | | | | |
| 1999 | 100.00 | 0.00 | 0.00 | 100.00 | | | | | | | | | |

| | | | | |
|-------|-------|------|------|--------|
| 2000 | 89.91 | 5.10 | 4.98 | 100.00 |
| 2001 | 92.70 | 2.21 | 5.08 | 100.00 |
| 2002 | 91.98 | 2.57 | 5.45 | 100.00 |
| 2003 | 92.25 | 2.56 | 5.19 | 100.00 |
| 2004 | 90.25 | 3.17 | 6.59 | 100.00 |
| 2005 | 90.96 | 3.12 | 5.92 | 100.00 |
| 2006 | 91.58 | 3.48 | 4.94 | 100.00 |
| 2007 | 91.13 | 3.54 | 5.34 | 100.00 |
| 2008 | 91.48 | 3.34 | 5.18 | 100.00 |
| 2009 | 90.03 | 3.98 | 5.99 | 100.00 |
| 2010 | 90.63 | 3.93 | 5.44 | 100.00 |
| 2011 | 90.77 | 3.68 | 5.56 | 100.00 |
| 2012 | 90.01 | 3.95 | 6.04 | 100.00 |
| 2013 | 89.22 | 4.73 | 6.05 | 100.00 |
| 2014 | 90.04 | 3.93 | 6.04 | 100.00 |
| <hr/> | | | | |
| Total | 91.43 | 3.34 | 5.23 | 100.00 |

| | |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| I11209 C 1 H | <p>Impute Total Household Taxes</p> <p>Description: This variable indicates whether total household taxes are imputed.</p> <p>Method: The amount of Total Household Taxes is completely simulated. Therefore this variable is set to missing.</p> <p>Format: 0 = Not imputed 1 = Imputation item-nonresponse</p> |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| | |
|---------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| I11210 C 1 H | <p>Impute Individual Labour Earnings</p> <p>Description: This variable indicates whether the value of individual labour earnings is imputed.</p> <p>Method: If any component of individual labour earnings is imputed due to item non-response, then the value of individual labour earnings is considered as imputed. A component is considered as item non-response if the value of the original SHP data of any individual in a household is any of the following: doesn't know, no answer, original value was deleted because it was found to be implausible, filter error. The imputation method used is the longitudinal imputation method developed by Little and Su distinguished by education groups.</p> |
|---------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Format:

0 = Not imputed

1 = Imputation item-nonresponse

2 = Imputation unit-nonresponse

| year | Impute Individual labor earnings | | | Total |
|-------|----------------------------------|-----------|-----------|--------|
| | not imput | imputed i | imputed u | |
| 1999 | 78.20 | 9.96 | 11.84 | 100.00 |
| 2000 | 83.28 | 5.46 | 11.25 | 100.00 |
| 2001 | 84.61 | 3.24 | 12.15 | 100.00 |
| 2002 | 84.43 | 4.36 | 11.21 | 100.00 |
| 2003 | 86.16 | 3.43 | 10.40 | 100.00 |
| 2004 | 82.20 | 4.53 | 13.27 | 100.00 |
| 2005 | 83.83 | 3.30 | 12.87 | 100.00 |
| 2006 | 84.89 | 3.49 | 11.62 | 100.00 |
| 2007 | 85.40 | 3.47 | 11.13 | 100.00 |
| 2008 | 84.99 | 3.36 | 11.64 | 100.00 |
| 2009 | 85.71 | 2.95 | 11.34 | 100.00 |
| 2010 | 86.85 | 3.18 | 9.97 | 100.00 |
| 2011 | 87.48 | 3.15 | 9.38 | 100.00 |
| 2012 | 87.49 | 2.89 | 9.62 | 100.00 |
| 2013 | 86.99 | 3.05 | 9.96 | 100.00 |
| 2014 | 87.21 | 3.52 | 9.27 | 100.00 |
| Total | 84.93 | 4.02 | 11.04 | 100.00 |

I11217**Impute Household Private Retirement Income****C****Description:** This variable indicates whether value of household private retirement income is imputed.**1****Method:****H**

This variable is not available in the SHP.

L11101**Area of residence****S**This variable indicates the **Swiss Canton** in which the household was living at the time of the interview**1****H****Format:**

- 1 = AG Argovia
- 2 = AI Appenzell Inner-Rhodes
- 3 = AR Appenzell Outer-Rhodes
- 4 = BE Berne
- 5 = BS Basle-Town
- 6 = BL Basle-Country
- 7 = FR Fribourg
- 8 = GE Geneva
- 9 = GL Glarus
- 10 = GR Grisons
- 11 = JU Jura
- 12 = LU Lucerne
- 13 = NE Neuchatel
- 14 = NW Nidwalden
- 15 = OW Obwalden
- 16 = SG St. Gall
- 17 = SH Schaffhausen
- 18 = SO Solothurn
- 19 = SZ Schwyz
- 20 = TG Thurgovia
- 21 = TI Ticino
- 22 = UR Uri
- 23 = VD Vaud
- 24 = VS Valais
- 25 = ZG Zug
- 26 = ZH Zurich

Original survey variables in files shp\$\$_h_user (\$\$=99-14):
 gen L11101_y=canton\$\$

| Canton of Residence | Freq. | Percent | Cum. |
|---------------------------|--------|---------|------|
| -3 | 4 | 0.00 | 0.00 |
| AG Argovia | 15,977 | 8.64 | 8.64 |
| AI Appenzell Inner-Rhodes | 261 | 0.14 | 8.78 |

| | | | | |
|----|------------------------|--------|-------|--------|
| AR | Appenzell Outer-Rhodes | 1,404 | 0.76 | 9.54 |
| | BE Berne | 22,415 | 12.12 | 21.66 |
| | BS Basle-Town | 3,563 | 1.93 | 23.58 |
| | BL Basle-Country | 6,465 | 3.50 | 27.08 |
| | FR Fribourg | 7,173 | 3.88 | 30.96 |
| | GE Geneva | 7,911 | 4.28 | 35.23 |
| | GL Glarus | 924 | 0.50 | 35.73 |
| | GR Grisons | 4,163 | 2.25 | 37.98 |
| | JU Jura | 505 | 0.27 | 38.26 |
| | LU Lucerne | 9,874 | 5.34 | 43.59 |
| | NE Neuchatel | 9,259 | 5.01 | 48.60 |
| | NW Nidwalden | 843 | 0.46 | 49.06 |
| | OW Obwalden | 987 | 0.53 | 49.59 |
| | SG St. Gall | 10,636 | 5.75 | 55.34 |
| | SH Schaffhausen | 1,744 | 0.94 | 56.28 |
| | SO Solothurn | 6,512 | 3.52 | 59.80 |
| | SZ Schwyz | 3,100 | 1.68 | 61.48 |
| | TG Thurgovia | 4,876 | 2.64 | 64.11 |
| | TI Ticino | 7,480 | 4.04 | 68.16 |
| | UR Uri | 651 | 0.35 | 68.51 |
| | VD Vaud | 18,094 | 9.78 | 78.29 |
| | VS Valais | 6,859 | 3.71 | 82.00 |
| | ZG Zug | 2,394 | 1.29 | 83.29 |
| | ZH Zurich | 30,904 | 16.71 | 100.00 |

| | |
|---------------|------------------------------------------------------------------------------------------------------------------------|
| L11102 | Region of Residence: Language |
| S | This variable indicates the language of the household questionnaire completed by the household reference person |
| 1 | |
| H | Format: 1 = French 2 = Swiss German 3 = Italian |
| | Original survey variables in files shp\$\$_h_user (\$\$=99-14): gen L11102_y=hlingu\$\$ |
| | Summary for variable l11102>0 |

| year | Language (of Household Questionnaire with Reference Person) | | | Total |
|------|-------------------------------------------------------------------|----------------|-------------|------------------|
| | French | Swiss Ger | Italian | |
| 1999 | 3,535 27.34 | 8,682 67.14 | 714 5.52 | 12,931 100.00 |
| 2000 | 3,222 27.59 | 7,846 67.19 | 610 5.22 | 11,678 100.00 |
| 2001 | 3,221 28.98 | 7,253 65.25 | 642 5.78 | 11,116 100.00 |
| 2002 | 2,609 27.38 | 6,384 67.00 | 536 5.62 | 9,529 100.00 |
| 2003 | 2,340 27.60 | 5,670 66.88 | 468 5.52 | 8,478 100.00 |
| 2004 | 3,721 26.42 | 9,691 68.80 | 674 4.78 | 14,086 100.00 |
| 2005 | 2,929 26.24 | 7,753 69.45 | 482 4.32 | 11,164 100.00 |
| 2006 | 2,835 26.10 | 7,560 69.59 | 468 4.31 | 10,863 100.00 |
| 2007 | 2,796 25.41 | 7,744 70.39 | 462 4.20 | 11,002 100.00 |
| 2008 | 2,752 25.27 | 7,695 70.67 | 442 4.06 | 10,889 100.00 |
| 2009 | 2,872 25.75 | 7,787 69.82 | 494 4.43 | 11,153 100.00 |
| 2010 | 2,917 25.74 | 7,868 69.43 | 547 4.83 | 11,332 100.00 |
| 2011 | 2,889 | 7,733 | 556 | 11,178 |

| | | | | | | | |
|------|-------|----|-------|--------|-------|-------|--------|
| 2002 | 0 | 0 | 0 | 0 | 0 | 9,537 | 9,537 |
| 2003 | 0 | 0 | 0 | 0 | 0 | 8,478 | 8,478 |
| 2004 | 3,373 | 8 | 2,599 | 6,939 | 1,167 | 0 | 14,086 |
| 2005 | 2,603 | 7 | 2,013 | 5,657 | 884 | 0 | 11,164 |
| 2006 | 2,211 | 10 | 1,982 | 5,700 | 960 | 0 | 10,863 |
| 2007 | 2,144 | 8 | 1,865 | 5,929 | 1,056 | 0 | 11,002 |
| 2008 | 2,204 | 5 | 1,774 | 5,875 | 1,031 | 0 | 10,889 |
| 2009 | 2,198 | 2 | 1,840 | 6,095 | 1,020 | 0 | 11,155 |
| 2010 | 1,964 | 4 | 1,818 | 6,421 | 1,125 | 0 | 11,332 |
| 2011 | 1,930 | 6 | 1,657 | 6,497 | 1,088 | 0 | 11,178 |
| 2012 | 1,928 | 4 | 1,594 | 6,353 | 1,090 | 0 | 10,969 |
| 2013 | 1,893 | 6 | 1,467 | 6,090 | 1,119 | 0 | 10,575 |
| 2014 | 3,060 | 11 | 2,851 | 10,204 | 1,899 | 0 | 18,025 |

| M11102 C 1 I | <p>Number of nights (days) spent in hospital</p> <p>This variable indicates the number of nights stayed in a hospital during the last 12 months, if applicable. Available in 1999 (orig. variable p99c41) and from 2004 (orig. variable p99c41a) on (algorithm for p99c41).</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99,04-14): gen M11102_y=p\$\$c41 if p\$\$c41>=0 & p\$\$c41!=. replace M11102_y=-2 if p\$\$c41===-1 p\$\$c41===-2 /* Item NR */ replace M11102_y=-1 if (p\$\$c41==. p\$\$c41===-3) & status\$\$==1 /* NA / child */ replace M11102_y=-3 if (p\$\$c41==. p\$\$c41===-3) & status\$\$==2 /* Survey NR */</p> <p>Proxy information not available.</p> <p>Summary for variable m11102>0</p> <table border="1"> <thead> <tr> <th>year</th> <th>N</th> <th>mean</th> <th>max</th> </tr> </thead> <tbody> <tr><td>1999</td><td>1182</td><td>9.669205</td><td>360</td></tr> <tr><td>2000</td><td>0</td><td>.</td><td>.</td></tr> <tr><td>2001</td><td>0</td><td>.</td><td>.</td></tr> <tr><td>2002</td><td>0</td><td>.</td><td>.</td></tr> <tr><td>2003</td><td>0</td><td>.</td><td>.</td></tr> <tr><td>2004</td><td>1167</td><td>7.987147</td><td>180</td></tr> <tr><td>2005</td><td>884</td><td>7.747738</td><td>180</td></tr> <tr><td>2006</td><td>960</td><td>7.642708</td><td>200</td></tr> <tr><td>2007</td><td>1056</td><td>8.05303</td><td>180</td></tr> </tbody> </table> | year | N | mean | max | 1999 | 1182 | 9.669205 | 360 | 2000 | 0 | . | . | 2001 | 0 | . | . | 2002 | 0 | . | . | 2003 | 0 | . | . | 2004 | 1167 | 7.987147 | 180 | 2005 | 884 | 7.747738 | 180 | 2006 | 960 | 7.642708 | 200 | 2007 | 1056 | 8.05303 | 180 |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----|------|-----|------|------|----------|-----|------|---|---|---|------|---|---|---|------|---|---|---|------|---|---|---|------|------|----------|-----|------|-----|----------|-----|------|-----|----------|-----|------|------|---------|-----|
| year | N | mean | max | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | 1182 | 9.669205 | 360 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 0 | . | . | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 0 | . | . | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 0 | . | . | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 0 | . | . | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 1167 | 7.987147 | 180 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 884 | 7.747738 | 180 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 960 | 7.642708 | 200 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 1056 | 8.05303 | 180 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | |
|------|------|----------|-----|
| 2008 | 1031 | 8.99806 | 327 |
| 2009 | 1020 | 9.318627 | 365 |
| 2010 | 1125 | 8.023111 | 270 |
| 2011 | 1088 | 8.055147 | 210 |
| 2012 | 1090 | 8.163303 | 210 |
| 2013 | 1119 | 7.368186 | 240 |
| 2014 | 1899 | 8.103739 | 360 |

| M11103 C 3 I | <p>Whether had accident in past year that required hospital</p> <p>This variable indicates whether the individual had an accident with more than 10 days of impediment in the last 12 months. Available in 1999 only.</p> <p>Format: .M (-2) = Item non-response .S (-3) = Survey non-response 0 = Had no accident that required overnight stay in a hospital 1 = Had accident that required overnight stay in a hospital</p> <p>Original survey variables in files shp99_p_user: gen M11103_1999=1 if p99c34==1 replace M11103_1999=0 if p99c34==2 replace M11103_1999=-2 if p99c34==-1 p99c34==-2 /* Item NR */ replace M11103_1999=-1 if (p99c34==. p99c34==-3) & status99==1 /* NA / child */ replace M11103_1999=-3 if (p99c34==. p99c34==-3) & status99==2 /* Survey NR */</p> <p>Proxy information not available.</p> <table border="1"> <thead> <tr> <th rowspan="2">year</th> <th colspan="4">Whether had Accident in last 12 Months with more than 10 days of Impediment</th> <th rowspan="2">Total</th> </tr> <tr> <th>.S (-3)</th> <th>.M (-2)</th> <th>.C (-1)</th> <th>Had no ac Had accid</th> </tr> </thead> <tbody> <tr> <td>1999</td> <td>2,494</td> <td>18</td> <td>2,638</td> <td>7,247 534</td> <td>12,931</td> </tr> </tbody> </table> | year | Whether had Accident in last 12 Months with more than 10 days of Impediment | | | | Total | .S (-3) | .M (-2) | .C (-1) | Had no ac Had accid | 1999 | 2,494 | 18 | 2,638 | 7,247 534 | 12,931 |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------|------------------------|--------|--|-------|---------|---------|---------|------------------------|------|-------|----|-------|--------------|--------|
| year | Whether had Accident in last 12 Months with more than 10 days of Impediment | | | | Total | | | | | | | | | | | | |
| | .S (-3) | .M (-2) | .C (-1) | Had no ac Had accid | | | | | | | | | | | | | |
| 1999 | 2,494 | 18 | 2,638 | 7,247 534 | 12,931 | | | | | | | | | | | | |

| | |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M11104 C | <p>Frequency of sports or exercise</p> <p>This variable indicates the frequency of physical activities. It is calculated by collapsing the original SHP variable (5 categories) to</p> |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

1
I

four categories.

Format:

.M (-2) = Item non-response

.S (-3) = Survey non-response

1 = Play sport or exercise once a year or less, almost never, or never

2 = Play sport or exercise several times a year

3 = Play sport or exercise at least once a month

4 = Play sport or exercise at least once a week

Original survey variables in files shp\$\$_p_user (\$\$=99, 04-10, 13):

gen M11104_y=4 if p\$\$a15==1 | p\$\$a15==2 /* at least once a week */

replace M11104=3 if p\$\$a15==3 /* at least once a month */

replace M11104=2 if p\$\$a15==4 /* several times a year */

replace M11104=1 if p\$\$a15==5 /* (almost) never */

replace M11104=-2 if p\$\$a15=-1 | p\$\$a15=-2 /* Item NR */

replace M11104=-1 if (p\$\$c15==. | p\$\$c15=-3) & status99==1 /* NA / child */

replace M11104=-3 if (p\$\$c15==. | p\$\$c15=-3) & status99==2 /* Survey NR */

Proxy information not available.

Summary for variable m11104>0

Frequency play sports or exercise

| year | Frequency play sports or exercise | | | | Total |
|------|-----------------------------------|-----------|-----------|-----------|-------|
| | Play spor | Play spor | Play spor | Play spor | |
| 1999 | 2,407 | 274 | 607 | 4,501 | 7,789 |
| 2004 | 2,091 | 297 | 541 | 5,129 | 8,058 |
| 2005 | 1,608 | 206 | 434 | 4,282 | 6,530 |
| 2006 | 1,671 | 192 | 532 | 4,258 | 6,653 |
| 2007 | 1,819 | 163 | 471 | 4,521 | 6,974 |
| 2008 | 1,770 | 166 | 490 | 4,472 | 6,898 |
| 2010 | 2,081 | 236 | 546 | 4,675 | 7,538 |
| 2013 | 2,055 | 176 | 435 | 4,536 | 7,202 |

| | |
|---------------|-----------------------------------------------------------------------------------------------------------------------------|
| M11105 | This variable indicates whether the person has had a stroke NA in the SHP |
| M11106 | This variable indicates whether the person has high blood pressure/ circulation problems NA in the SHP |
| M11107 | This variable indicates whether the person has or had diabetes NA in the SHP |
| M11108 | This variable indicates whether the person has or had cancer NA in the SHP |
| M11109 | This variable indicates whether the person has or had arthritis NA in the SHP |
| M11110 | This variable indicates whether the person has or had psychiatric problems. NA in the SHP |
| M11111 | This variable indicates whether the person has or had angina or heart condition NA in the SHP |
| M11112 | This variable indicates whether the person has or had problems with asthma or breathing NA in the SHP |
| M11113 | This variable indicates whether the person has trouble with or needs help of others to climb stairs NA in the SHP |
| M11114 | This variable indicates whether the person has trouble with or needs help of others to bathe NA in the SHP |
| M11115 | This variable indicates whether the person has trouble with or needs help of others to dress NA in the SHP |
| M11116 | This variable indicates whether the person has trouble with or needs help of others to get in/out of bed NA in the SHP |
| M11117 | This variable indicates whether the person has trouble with or needs help of others to shop NA in the SHP |
| M11118 | This variable indicates whether the person has trouble to walk unaided for 10 or more minutes NA in the SHP |
| M11119 | This variable indicates whether the person needs the help of others to perform tasks around the household. NA in the SHP |
| M11120 | This variable indicates whether a person's health limits his ability to bend, lift, or stoop NA in the SHP |
| M11121 | This variable indicates whether a person's health limits vigorous physical activities NA in the SHP |

| M11122 S 1 I | <p>Height in metres on the date of the first interview, imputed for following waves. Available from 2004 on.</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=04-14): gen M11122_y=p\$\$c45/100 if p\$\$c45>100 & p\$\$c45<250 replace M11122=-2 if (p\$\$c45>=250 p\$\$c45==2 p\$\$c45==1) /* Item NR */ replace M11122=-1 if (p\$\$c45==. p\$\$c45==3) & status\$\$==1 /* NA / Child */ replace M11122=-3 if (p\$\$c45==. p\$\$c45==3) & status\$\$==2 /* Survey NR */</p> <p>Proxy information not available.</p> <p>Summary for variable m11122>0</p> <table border="1"> <thead> <tr> <th>year</th> <th>N</th> <th>mean</th> <th>min</th> <th>max</th> </tr> </thead> <tbody> <tr><td>2004</td><td>8092</td><td>1.702402</td><td>1.18</td><td>2.07</td></tr> <tr><td>2005</td><td>7349</td><td>1.704386</td><td>1.18</td><td>2.05</td></tr> <tr><td>2006</td><td>7328</td><td>1.704441</td><td>1.18</td><td>2</td></tr> <tr><td>2007</td><td>7690</td><td>1.704178</td><td>1.18</td><td>2.06</td></tr> <tr><td>2008</td><td>7795</td><td>1.704267</td><td>1.18</td><td>2.06</td></tr> <tr><td>2009</td><td>7970</td><td>1.703675</td><td>1.18</td><td>2.06</td></tr> <tr><td>2010</td><td>8302</td><td>1.704121</td><td>1.18</td><td>2.06</td></tr> <tr><td>2011</td><td>8283</td><td>1.705279</td><td>1.18</td><td>2.06</td></tr> <tr><td>2012</td><td>8041</td><td>1.705968</td><td>1.18</td><td>2.06</td></tr> <tr><td>2013</td><td>7701</td><td>1.706659</td><td>1.18</td><td>2.06</td></tr> <tr><td>2014</td><td>12579</td><td>1.70679</td><td>1.16</td><td>2.06</td></tr> </tbody> </table> | year | N | mean | min | max | 2004 | 8092 | 1.702402 | 1.18 | 2.07 | 2005 | 7349 | 1.704386 | 1.18 | 2.05 | 2006 | 7328 | 1.704441 | 1.18 | 2 | 2007 | 7690 | 1.704178 | 1.18 | 2.06 | 2008 | 7795 | 1.704267 | 1.18 | 2.06 | 2009 | 7970 | 1.703675 | 1.18 | 2.06 | 2010 | 8302 | 1.704121 | 1.18 | 2.06 | 2011 | 8283 | 1.705279 | 1.18 | 2.06 | 2012 | 8041 | 1.705968 | 1.18 | 2.06 | 2013 | 7701 | 1.706659 | 1.18 | 2.06 | 2014 | 12579 | 1.70679 | 1.16 | 2.06 |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|------|-----|-----|------|------|----------|------|------|------|------|----------|------|------|------|------|----------|------|---|------|------|----------|------|------|------|------|----------|------|------|------|------|----------|------|------|------|------|----------|------|------|------|------|----------|------|------|------|------|----------|------|------|------|------|----------|------|------|------|-------|---------|------|------|
| year | N | mean | min | max | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 8092 | 1.702402 | 1.18 | 2.07 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2005 | 7349 | 1.704386 | 1.18 | 2.05 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2006 | 7328 | 1.704441 | 1.18 | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2007 | 7690 | 1.704178 | 1.18 | 2.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2008 | 7795 | 1.704267 | 1.18 | 2.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2009 | 7970 | 1.703675 | 1.18 | 2.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2010 | 8302 | 1.704121 | 1.18 | 2.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2011 | 8283 | 1.705279 | 1.18 | 2.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2012 | 8041 | 1.705968 | 1.18 | 2.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2013 | 7701 | 1.706659 | 1.18 | 2.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014 | 12579 | 1.70679 | 1.16 | 2.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M11123 S 1 I | <p>Weight in kilograms on the date of the interview. Available from 2004 on.</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=04-14): gen M11123_y=p\$\$c46 if p\$\$c46>20 & p\$\$c46<250 replace M11123=-2 if (p\$\$c46>=250 p\$\$c46==2 p\$\$c46==1) /* Item NR */ replace M11123=-1 if (p\$\$c46==. p\$\$c46==3) & status\$\$==1 /* NA / Child */ replace M11123=-3 if (p\$\$c46==. p\$\$c46==3) & status\$\$==2 /* Survey NR */</p> <p>Proxy information not available.</p> |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| year | N | mean | min | max |
|------|-------|----------|-----|-----|
| 2004 | 8031 | 69.53406 | 35 | 179 |
| 2005 | 6497 | 69.62752 | 36 | 172 |
| 2006 | 6607 | 69.92508 | 36 | 150 |
| 2007 | 6921 | 69.85797 | 31 | 155 |
| 2008 | 6846 | 70.13219 | 33 | 160 |
| 2009 | 7048 | 70.33144 | 28 | 140 |
| 2010 | 7475 | 70.64803 | 28 | 170 |
| 2011 | 7527 | 70.98525 | 32 | 176 |
| 2012 | 7384 | 71.08776 | 35 | 162 |
| 2013 | 7148 | 71.18215 | 33 | 174 |
| 2014 | 11998 | 71.59068 | 28 | 160 |

| | |
|---------------|-----------------------------------------------------------------------------------------|
| M11124 | This variable indicates disability status at the time of the interview NA in the SHP |
|---------------|-----------------------------------------------------------------------------------------|

| | |
|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M11125 S 1 I | <p>Subjective Satisfaction with Health This variable indicates subjective satisfaction with health at the time of the interview</p> <p>Format: .C (-1) = N/A - Child .M (-2) = Item non-response .S (-3) = Survey non-response 0 = Not at all Satisfied, ..., 10 = Completely Satisfied</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99-14): gen M11125_y=p\$\$c02 if p\$\$c02>=0 & p\$\$c02<=10 replace M11125=-2 if p\$\$c02== -2 p\$\$c02== -1 /* Item NR */ replace M11125=-1 if (p\$\$c02==. p\$\$c02== -3) & status\$\$==1 /* NA / child */ replace M11125=-3 if (p\$\$c02==. p\$\$c02== -3) & status\$\$==2 /* Survey NR */</p> <p>Proxy information not available.</p> <p>Summary for variables: m11125>=0</p> <p>year N mean p50</p> |
|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| | | | |
|------|-------|----------|---|
| 1999 | 7792 | 8.132187 | 8 |
| 2000 | 7075 | 8.120565 | 8 |
| 2001 | 6608 | 8.074607 | 8 |
| 2002 | 5701 | 8.034906 | 8 |
| 2003 | 5218 | 8.035454 | 8 |
| 2004 | 8109 | 8.132569 | 8 |
| 2005 | 6542 | 8.109447 | 8 |
| 2006 | 6664 | 7.909964 | 8 |
| 2007 | 6986 | 7.888778 | 8 |
| 2008 | 6908 | 7.880139 | 8 |
| 2009 | 7108 | 7.792347 | 8 |
| 2010 | 7545 | 7.85116 | 8 |
| 2011 | 7583 | 7.835553 | 8 |
| 2012 | 7444 | 7.73576 | 8 |
| 2013 | 7213 | 7.755442 | 8 |
| 2014 | 12101 | 7.867036 | 8 |

| | |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M11126 S 1 I | <p>Self-Rated Health Status</p> <p>This variable indicates self rated current health status at the time of the interview</p> <p>Format:</p> <p>.C (-1) = N/A - Child .M (-2) = Item non-response .S (-3) = Survey non-response</p> <p>1 = Very well 2 = well 3 = average 4 = not very well 5 = not well at all</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99-14):</p> <pre>gen M11126_y=p\$\$c01 replace M11126=-2 if p\$\$c01==2 p\$\$c01==1 /* Item NR */ replace M11126=-1 if (p\$\$c01==. p\$\$c01==3) & status\$\$==1 /* NA / child */ replace M11126=-3 if (p\$\$c01==. p\$\$c01==3) & status\$\$==2 /* Survey NR */</pre> |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

* IF PROXY:

replace M11126=x99c05 if status==1 & x99c05>0 & x99c05<=5 & M11126<0

Summary for variables: m11126>0

| year | Self-Rated Health Status | | | | | Total |
|------|--------------------------|-------|---------|----------|----------|--------|
| | very well | well | average | not very | not well | |
| 1999 | 4,029 | 4,978 | 1,229 | 182 | 18 | 10,436 |
| 2000 | 3,209 | 5,127 | 1,002 | 96 | 12 | 9,446 |
| 2001 | 2,793 | 4,958 | 924 | 95 | 8 | 8,778 |
| 2002 | 2,315 | 4,452 | 818 | 83 | 13 | 7,681 |
| 2003 | 2,121 | 4,018 | 724 | 65 | 10 | 6,938 |
| 2004 | 3,078 | 6,252 | 1,150 | 190 | 29 | 10,699 |
| 2005 | 2,051 | 5,381 | 949 | 160 | 14 | 8,555 |
| 2006 | 1,839 | 5,701 | 920 | 167 | 22 | 8,649 |
| 2007 | 1,984 | 5,694 | 994 | 153 | 28 | 8,853 |
| 2008 | 1,815 | 5,694 | 1,001 | 153 | 19 | 8,682 |
| 2009 | 1,949 | 5,776 | 1,044 | 156 | 26 | 8,951 |
| 2010 | 2,031 | 6,030 | 1,100 | 181 | 24 | 9,366 |
| 2011 | 2,011 | 5,961 | 1,085 | 170 | 18 | 9,245 |
| 2012 | 1,897 | 5,795 | 1,129 | 198 | 18 | 9,037 |
| 2013 | 1,837 | 5,598 | 1,048 | 173 | 21 | 8,677 |
| 2014 | 3,539 | 9,527 | 1,594 | 250 | 49 | 14,959 |

M11127
S
1
I

This variable indicates the **number of doctor visits during the last 12 months** (dentist visits are excluded)

Original survey variables in files shp\$\$_p_user (\$\$=99-14):

gen M11127_y=p\$\$c15 if p\$\$c15>=0

replace M11127=0 if p\$\$c15==. & status\$\$==0 /* not in Filter -> No Doc */

replace M11127=-2 if p\$\$c15==2 | p\$\$c15==1 /* Item NR */

replace M11127=-1 if (p\$\$c15==. | p\$\$c15==3) & status\$\$==1 /* NA / child */

replace M11127=-3 if (p\$\$c15==. | p\$\$c15==3) & status\$\$==2 /* Survey NR */

| year | N | mean | p50 |
|------|------|----------|-----|
| 1999 | 6229 | 5.150104 | 3 |
| 2000 | 5154 | 4.772216 | 3 |
| 2001 | 4957 | 4.842848 | 3 |

| | | | |
|------|-------|----------|---|
| 2002 | 4212 | 5.013533 | 3 |
| 2003 | 3887 | 4.885516 | 3 |
| 2004 | 5981 | 5.084434 | 3 |
| 2005 | 4746 | 4.959756 | 3 |
| 2006 | 4892 | 4.944603 | 3 |
| 2007 | 5178 | 5.232908 | 3 |
| 2008 | 5178 | 5.177095 | 3 |
| 2009 | 5377 | 5.071601 | 3 |
| 2010 | 5637 | 4.993259 | 3 |
| 2011 | 5610 | 5.081283 | 3 |
| 2012 | 5558 | 5.277618 | 3 |
| 2013 | 5484 | 5.271152 | 3 |
| 2014 | 12022 | 3.851023 | 2 |

| P11101 S 1 I | <p>Satisfaction with life today</p> <p>This variable indicates subjective satisfaction with life in general at the time of the interview. Available from 2000 on.</p> <p>Format:</p> <p>.C (-1) = N/A - Child .M (-2) = Item non-response .S (-3) = Survey non-response 0 = Absolutely Not Satisfied, ..., 10 = Completely Satisfied</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=00-14): gen P11101_\$\$=p\$\$c44 if p\$\$c44>=0 & p\$\$c44<=10 replace P11101=-2 if p\$\$c44=-2 p\$\$c44=-1 /* Item NR */ replace P11101=-1 if (p\$\$c44=-. p\$\$c44=-3) & status\$\$==1 /* NA / child */ replace P11101=-3 if (p\$\$c44=-. p\$\$c44=-3) & status\$\$==2 /* Survey NR */</p> <p>Proxy information not available.</p> <table border="1"> <thead> <tr> <th>year</th> <th>N</th> <th>mean</th> <th>p50</th> </tr> </thead> <tbody> <tr><td>2000</td><td>7071</td><td>8.191486</td><td>8</td></tr> <tr><td>2001</td><td>6607</td><td>8.100954</td><td>8</td></tr> <tr><td>2002</td><td>5701</td><td>8.029469</td><td>8</td></tr> <tr><td>2003</td><td>5219</td><td>8.046177</td><td>8</td></tr> <tr><td>2004</td><td>8110</td><td>8.060543</td><td>8</td></tr> </tbody> </table> | year | N | mean | p50 | 2000 | 7071 | 8.191486 | 8 | 2001 | 6607 | 8.100954 | 8 | 2002 | 5701 | 8.029469 | 8 | 2003 | 5219 | 8.046177 | 8 | 2004 | 8110 | 8.060543 | 8 |
|---------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----|------|-----|------|------|----------|---|------|------|----------|---|------|------|----------|---|------|------|----------|---|------|------|----------|---|
| year | N | mean | p50 | | | | | | | | | | | | | | | | | | | | | | |
| 2000 | 7071 | 8.191486 | 8 | | | | | | | | | | | | | | | | | | | | | | |
| 2001 | 6607 | 8.100954 | 8 | | | | | | | | | | | | | | | | | | | | | | |
| 2002 | 5701 | 8.029469 | 8 | | | | | | | | | | | | | | | | | | | | | | |
| 2003 | 5219 | 8.046177 | 8 | | | | | | | | | | | | | | | | | | | | | | |
| 2004 | 8110 | 8.060543 | 8 | | | | | | | | | | | | | | | | | | | | | | |

| | | | |
|------|-------|----------|---|
| 2005 | 6547 | 8.004888 | 8 |
| 2006 | 6664 | 7.952881 | 8 |
| 2007 | 6988 | 7.993703 | 8 |
| 2008 | 6904 | 7.987833 | 8 |
| 2009 | 7115 | 8.003233 | 8 |
| 2010 | 7548 | 8.028352 | 8 |
| 2011 | 7584 | 8.033887 | 8 |
| 2012 | 7447 | 7.923191 | 8 |
| 2013 | 7211 | 8.052143 | 8 |
| 2014 | 12114 | 8.205135 | 8 |

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|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| W11101 S 1 I | <p>Cross-sectional individual population weight (inflating to the Swiss residential population of age 14 or older).</p> <p>All weights listed for individuals other than those with a full interview are 0 (this applies especially for all Proxy Individuals!).</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=99-14): gen W11101_y=weip\$\$tp (from 2004 on, the SHP weights wp\$\$t1p are used (apply to the combined samples SHP I and SHP II, see variable X11104), from 2014 on, the weights wi\$\$csp are used (apply to the combined samples SHP I and SHP II and SHP III)</p> <pre>w11101_ Cross-sectional Individual Population Weight -----</pre> <pre> type: numeric (double) label: W11101, but 71649 nonmissing values are not labeled range: [0,8025.5947] units: 1.000e-08 unique values: 71,649 missing .: 0/184,978 examples: 0 257.73791 608.19739 923.29962 </pre> |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| W11102 S 1 H | <p>Cross-sectional household population weight (inflating to the Swiss residential households)</p> <p>All weights listed for individuals other than those with a full interview are 0 (this applies especially for all Proxy Individuals!).</p> |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Original survey variables in files shp\$\$_h_user (\$\$=99-14):
 gen W11102_y=weih\$\$tp (from 2004 on, the SHP weights wh\$\$t1p are used, which apply to the combined samples SHP I and SHP II, see variable X11104. From 2014 on, the weights wh\$\$csp are used)

```
w11102_                                Cross-sectional Household Population Weight
-----
                                type:  numeric (double)
                                label:  W11102, but 48870 nonmissing values are not labeled

                                range:  [0,5465.6553]                units:  1.000e-08
unique values:  48,870                                missing .:  0/184,978

                                examples:  352.2753
                                                511.65088
                                                639.19849
                                                850.64325
```

W11103
S
1
I

Longitudinal individual population weight (inflating to the Swiss residential population of age 14 or older), based on the Swiss population in **1999**

Original survey variables in files shp\$\$_p_user (\$\$=00-14):
 gen W11103_y=weip\$\$lp (from 2004 on, the SHP weights wp\$\$lp1p are used, from 2014 on, the weights wi\$\$lp99)

```
w11103_                                Longitudinal Individual Population Weight for SHP I sample
-----
                                type:  numeric (double)
                                label:  W11103, but 38631 nonmissing values are not labeled

                                range:  [0,10121.432]                units:  1.000e-07
unique values:  38,631                                missing .:  12,931/184,978

                                examples:  0
                                                0
                                                489.43372
                                                1352.9259
```


| | |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| W11105 S 1 I | <p>Cross-sectional child population weight (inflating to the Swiss residential population of age 13 or less), based on the Swiss population in 2013</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=14-): gen W11113_y=wi\$\$csp (applies to the sample SHP III)</p> <p>w11105 Cross-sectional Child Weight for SHP III Sample</p> <hr style="border-top: 1px dashed black;"/> <pre style="margin-left: 40px;"> type: numeric (float) label: W11105, but 2162 nonmissing values are not labeled range: [105.97035,4291.8892] units: 1.000e-06 unique values: 2,162 missing .: 182,606/184,978 examples: </pre> |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| W11112 S 1 I | <p>Longitudinal individual population weight (inflating to the Swiss residential population of age 14 or older), based on the Swiss population in 2004</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=05-14): gen W11112_y=wp\$\$1p (applies to the combined samples SHP I and SHP II, see variable X11104, from 2014 on, the weights wi\$\$lp04 are used)</p> <p>w11112_ Longitudinal Individual Population Weight for combined SHP I + II Sample</p> <hr style="border-top: 1px dashed black;"/> <pre style="margin-left: 40px;"> type: numeric (double) label: W11112, but 43546 nonmissing values are not labeled range: [0,10307.309] units: 1.000e-08 unique values: 43,546 missing .: 67,826/184,978 </pre> |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| | |
|--|----------------------------------------------------------------------------------|
| | <pre> examples: 0 612.83887 1619.6166 . </pre> |
|--|----------------------------------------------------------------------------------|

| | |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| W11113 S 1 I | <p>Longitudinal individual population weight (inflating to the Swiss residential population of age 14 or older), based on the Swiss population in 2013</p> <p>Original survey variables in files shp\$\$_p_user (\$\$=14-): gen W11113_y=wi\$\$lp13 (applies to the combined samples SHP I and SHP II and SHP III)</p> <p>w11113_ Longitudinal Individual Population Weight for combined SHP I and II and 1II Sample</p> <hr style="border-top: 1px dashed black;"/> <pre> type: numeric (double) label: W11113, but 6599 nonmissing values are not labeled range: [0,4218.1242] units: 1.000e-08 unique values: 6,599 missing .: 166,953/184,978 examples: </pre> |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|