

## PY100G/PY100N: OLD-AGE BENEFITS

**Topic and detailed topic:** Income, consumption and elements of wealth, including debts/ Income from pensions

**Variable type:** Annual

**Unit:** All current household members aged 16 years and over

**Reference period:** Income reference period

**Mode of collection:** Personal interview (proxy as an exception for persons temporarily away or in incapacity) or registers

**In use (period):** Yes, since the first year of the EU-SILC data collection

**Series' differences:** No changes

### VALUES AND FORMAT

1 - 999999.99 Income (national currency)  
0 No income

### FLAGS

| Type of variable | Flag name | Flag comp.  | Type of information                          | Values   | Modality label   |
|------------------|-----------|---|--|--|--|
| Income variable  | _F        | <i>Two-digit flag: first digit</i>                        | Most common source or method                 | 1  | Collected via survey/interview                                       |
|                  |           |   |  | 2  | Collected from administrative data                                   |
|                  |           |   |  | 3  | Deductive/logical imputation (also including top- and bottom-coding) |
|                  |           |   |  | 4  | Gross/net conversion   |
|                  |           |   |  | 5  | Model-based imputation   |
|                  |           |   |  | 6  | Donor imputation   |
|                  |           |   |  | 7  | Not possible to establish the most common source or method           |
|                  |           | <i>Two-digit flag: second digit</i>                       | Type of collected value                      | 1  | Net of tax on income at source and social contributions              |
|                  |           |   |  | 2  | Net of tax on income at source                                       |
|                  |           |   |  | 3  | Net of social contributions  |
|                  |           |   |  | 4  | Mix of different nets  |
|                  |           |   |  | 5  | Gross  |
|                  |           |   |  | 6  | Income component(s) not taxed  |
|                  |           |   |  | 7  | Mix of net and gross   |
|                  |           |   |  | 8  | Unknown  |
|                  |           | 9   | Not applicable (the value was not collected) |  |  |
|                  |           | Alternative: One digit                                    | -4   | Amount included in another income component      |  |
|                  | _IF       | Imputation factor = collected value / recorded value *100 | -  | Collected value / Recorded value *100            |  |
|                  |           |   | .  | If problem of dividing by 0 appears, if ' F' =-4 |  |

### DESCRIPTION

**Old age benefits:** periodic payments intended to maintain the income of the beneficiary after retirement from gainful employment at the standard age, or to supplement the income of old persons received to the person during income reference period (See the box in [section 5 of PART I](#) for more detailed information).

The old-age function refers to social protection against the risks linked to old age, loss of income, inadequate income, lack of independence in carrying out daily tasks, reduced participation in social life and so on.