

SURVEY OF HOUSEHOLD INCOME AND WEALTH 1995

Summary

| | |
|--|---|
| 1. Introduction | 1 |
| 2. Data format | 1 |
| 3. Survey datasets | 2 |
| 4. Information contained in the datasets | 2 |
| 5. Aggregate variables | 4 |

1. Introduction

The Survey on Household Income and Wealth (SHIW) covers 8,135 households composed of 23,924 individuals and 14,699 income-earners. The number of households interviewed in previous surveys (*panel households*) was 3,645.

Panel households have the same questionnaire number (NQUEST) as in 1993.

Given that sampling design involves unequal stratum sampling fractions, the use of sampling weights (variable PESOFL in CARCOM95) is required to obtain unbiased estimates. Weights are given at household level since all members of the household have the same weight.

2. Data format

All the data are available in three different formats: **ASCII**, **SAS** and **STATA** (version 7 and above) formats. Data are compressed in one single zip archive named IND**format**, where **xx** denotes the last two digit of the survey year and **format** indicates whether the file is ASCII, SAS or STATA file. Data-files can be decompressed by using file manager (Windows XP) or any compression program such as **Winzip** or **WinRar**¹.

All the ASCII files are "comma separated" (file CSV), the first row of the file containing the variable names. This feature reduces loading time for almost all statistical packages. These statistical packages load the data naming the variables according to the information in the first record.

¹ Demo versions of those programs are available in the directory "varie" of the CD.

3. Survey datasets

| Dataset | Content | Primary key |
|----------------|--|--------------------|
| RFAM95 | Household Incomes | NQUEST |
| RISFAM95 | Household Expenditure and Savings | NQUEST |
| RICFAM95 | Household Wealth | NQUEST |
| RPER95 | Individual Incomes | NQUEST NORD |
| CARCOM95 | Characteristics of the individuals | NQUEST NORD |
| Q95A | Part a | NQUEST |
| Q95B1 | Part b (Employment)(*) | NQUEST NORD |
| Q95B2 | Part b (income scheme) | NQUEST NORD |
| Q95C1 | Part c (Payment Instruments) | NQUEST |
| Q95C2 | Part c (Financial Assets) | NQUEST |
| Q95D | Part d (Properties) | NQUEST |
| Q95E | Part e (Expenditures) | NQUEST |
| Q95F | Part f (Insurance) | NQUEST |
| Q95G | Part g (Information provided by the interviewer) | NQUEST |
| USCITI | Individuals that left the panel household | NQUEST NORDP |
| ROTAZ1 | I round | NQUEST NORD |
| ROTAZ2 | II round | NQUEST NORD |
| ALLB1 | Annex b1 | NQUEST NORD |
| ALLB2 | Annex b2 | NQUEST NORD |
| ALLB3 | Annex b3 | NQUEST |
| ALLB4 | Annex b4 | NQUEST NORD |
| ALLB5 | Annex b5 | NQUEST NORD |
| ALLB6 | Annex b6 | NQUEST NORD |
| ALLD1 | Annex d1 | NQUEST |
| ALLD2 | Annex d2 | NQUEST |

(*) Information on the prevalent status are contained in CARCOM95.

4. Information contained in the datasets

The variable names and the answer codes are reported in the questionnaire contained in the documentation.

The primary key to merge household level information is NQUEST (household ID). NQUEST must be considered together with NORD (ID of each household member) to merge individual level information.

It is possible to link panel household information using NQUEST. At individual level, NQUEST must be used together with NORDP (ID of each household member in the previous wave).

The derived variables contained in RFAM95, RISFAM95, RICFAM95 e RPER95 are explained below.

The file CARCOM95 contains all the social-demographic characteristics of each household member and other important information:

- PESOFL = unit sampling weight (defined at household level)
- ETA = age (years)
- CLETA = age class (Up to 30 years, 31-40, 41-50, 51-65, more than 65 years)
- NCOMP = N° of household members
- NPERC = N° of household income earners
- PERC = income earner
- Q = working status (1=employee, 2=self-employed, 3=not-employed)

AREA3 = geographical area (1=North, 2= Centre, 3=South and Islands)
AREA5 = geographical area (1=North-east, 2= North-west, 3=Centre, 4=South, 5=Islands)
IREG = Istat code for region of residence (1=Piemonte, 2=Valle d'Aosta, 3=Lombardia, 4=Trentino,
5=Veneto, 6=Friuli, 7=Liguria, 8=Emilia Romagna, 9=Toscana, 10=Umbria, 11=Marche, 12=Lazio,
13=Abruzzo, 14=Molise, 15=Campania, 16=Puglia, 17=Basilicata, 18=Calabria, 19=Sicilia,
20=Sardegna)
NASCREG = region of birth (Istat code)
NASCAREA = geographical area of birth (1=North, 2= Centre, 3=South and Islands)
ACOM4C = town size (0-20.000 inhabitants, 20.000-40.000, 40.000-500.000, more than
500.000 inhabitants).

Missing values (doesn't know, unwilling to answer, inapplicable) are indicated with ".".

5. Aggregate variables

Tav.1

Aggregation of variables: income account

| Variable name | Description ⁽¹⁾ | Questionnaire reference ⁽²⁾ |
|---------------|---|---|
| Y | Net disposable income | |
| YL | Compensation of employees | |
| YL1 | Net wages and salaries | B1/6 |
| YL2 | Fringe benefits | B1/8 |
| YT | Pensions and net transfers | |
| YTP | Pensions and arrears | |
| YTP1 | Pensions | B5/3a * B6/3b |
| YTP2 | Arrears | B5/4 |
| YTA | Other transfers | |
| YTA1 | Economic assistance (wage supplém. etc.) | B6/(b1,b2,b3,c1,c2,c3,c4,c5,c6,c7) |
| YTA2 | Scholarships | B6/d1 |
| YTA3 | Alimony and gifts | B6/(d2,d3,d4) |
| YM | Net income from self-employment | |
| YM1 | Income from self-employment | B2/6 + B3/6 + B4/6+B4/7 (up to 20 employees) |
| YM2 | Depreciation (-) | B2/10 + B3/10 |
| YM3 | Entrepreneurial income | B4/6+ B4/7 |
| YC | Property income | |
| YCR | Income from buildings | |
| YCR1 | Entrepreneurial incomes | B4/6 + B4/7 (up to 20 employees) |
| YCR2 | Actual rents | D1/9 + D2/6 |
| YCR3 | Imputed rents ⁽³⁾ | (D/21*12) + D1/10 |
| YCF | Income from financial assets ⁽⁴⁾ | |
| YCF1 | Interest on deposits | Rate1*C/41(A,B) |
| YCF2 | Interest on government securities | Rate2*C/41(C) |
| YCF3 | Income from other securities | Rate3*C/41(D,E,F,G,H) |
| YCF4 | Interest payable (-) | Rate4*C/52(1,2) |

$$Y = YL + YT + YM + YC$$

- (1) A minus sign indicates the item is included with a negative sign in calculating the aggregate of which it is a component.
- (2) The questionnaire reference is coded as follows: section or annex/question (where necessary, line of question).
- (3) Excludes buildings used for self-employment.
- (4) Interest rate * capital stock.

Tav.2**Aggregation of variables: use of income account**

| Variable name | Description | Questionnaire reference ⁽¹⁾ |
|---------------|-------------------------------------|--|
| Y | Net disposable income | |
| C | Consumption | |
| CD | Durables | |
| CD1 | Expenditure for transport equipment | E/04(2) - E/06(2) |
| CD2 | Expenditure for furniture, etc. | E/04(3) |
| CN | Non-durables | ((E/01+ D/17) *12) + YL2 + YCR3 |
| S | Saving ⁽²⁾ | |
| $Y = C + S$ | | |

(1) The questionnaire reference is coded as follows: section or annex/question (where necessary, line of question).

(2) Determined as a residual.

Tav.3**Aggregation of variables: capital account**

| Variable name | Description ⁽¹⁾ | Questionnaire reference ⁽²⁾ |
|--------------------|--|--|
| W | Net wealth | |
| AR | Real assets | |
| AR1 | Real estate | D1/7*D1/2 + D/30*D/03 + D/34 |
| AR2 | Business equity | B2/9 + B3/9 + B4/9 |
| AR3 | Valuables | E/07(1) |
| PF | Financial liabilities (-) ⁽³⁾ | C/52(1,2) + B2/7(1,2,3) + B3/7(1,2,3) |
| Memorandum item: | | |
| BD | Consumer durables | |
| BD1 | Transport equipment | E/07(2) |
| BD2 | Furniture, etc. | E/07(3) |
| $W = AR + AF - PF$ | | |

(1) A minus sign indicates the item is included with a negative sign in calculating the aggregate of which it is a component.

(2) The questionnaire reference is coded as follows: section or annex/question (where necessary, line of question).

(3) Incurred in acquiring real assets.