

Supplements to the Statistical Bulletin

Sample Surveys

Household Income and Wealth in 2008

New series

Year XX - 10 February 2010

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BANCA D'ITALIA

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We would like to thank the households that agreed to participate in the survey, in particular those who have been participating for several years, providing the information requested in sometimes lengthy and demanding interviews without any compensation. The anonymous data and other documents can be consulted on the Bank of Italy's website at www.bancaditalia.it/statistiche/indcamp/bilfait.

ITALIAN HOUSEHOLD INCOME AND WEALTH IN 2008: HIGHLIGHTS

- Average monthly household income, net of tax and social security contributions, is €2,679 in 2008. For 20 per cent of households monthly income is below €1,281, for 10 per cent it is above €4,860. The median is €2,174. Income concentration is broadly in line with that found in past years.
- Average household income contracted by about 4 per cent in real terms in the two years 2006-08; taking account of the changes in household size and composition, equivalent income fell by about 2.6 per cent. The reduction is similar to that recorded during the previous recession, between 1991 and 1993.
- The decline in incomes was more severe for self-employed workers than for payroll workers or non-employed persons. It was also more intense for persons younger than 55, especially those under 45.
- The proportion of individuals with an income below the poverty line is 13.4 per cent, about the same as in 2006.
- The share of persons resident in Italy who were born abroad grew by two percentage points between 2006 and 2008, to about 7 per cent of the population. About 36 per cent of those born abroad have Italian citizenship. Some 24 per cent of those who are not Italian nationals are citizens of other European Union countries.
- Households' net wealth, i.e. the sum of real financial assets (property, businesses and valuables) and financial assets (deposits, government securities, shares, etc.) net of financial liabilities (mortgage loans and other debts), has a median value of €153,000 in 2008. In real terms, after growing by about 44 per cent between 1993 and 2006 thanks mainly to the rise in the value of real estate, the median diminished by about 1 per cent in 2006-08.
- The richest 10 per cent of households possess nearly 45 per cent of Italian households' total net wealth. This level of concentration has remained basically unchanged in the last fifteen years.
- The proportion of households with debts has increased by almost two percentage points, to 27.8 per cent, still lower than in the main industrial countries, particularly as regards mortgages. However, their degree of financial vulnerability, gauged by the ratio of property loan servicing to disposable income, is about 17 per cent, roughly the same as in the 2006 survey and in line with ratio in other euro-area countries.
- The average rent paid by households in 2008 is €336 a month for a dwelling of 75 sq. m. For a dwelling of median size, the proportion of tenant households' income going to pay rent has increased by about one percentage point to 18.6 per cent.

ITALIAN HOUSEHOLD INCOME AND WEALTH IN 2008 (1)

1. Introduction

The interviews of the sample survey on the income and wealth of Italian households in 2008 were conducted between January and September 2009.

The sampling scheme is the same as that used in the previous surveys, with sample size basically unchanged: 7,977 households were interviewed, compared with 7,768 for the 2006 survey. The households were drawn from the registry office records of 359 municipalities; they are composed of 19,907 persons, including 13,268 income-earners.

The questionnaire is more or less the same as that used in the last survey. The focus topics are perceived wellbeing, the situation of the household of origin, payment instruments and financial information.

This supplement illustrates the salient features of the survey and its main findings. Section 2 describes the structure of Italian households and the subsequent sections describe the main results pertaining to income, wealth, financial assets, the use of payment instruments, and housing.

The methodological note in Appendix A describes the sample design, data collection and estimation procedures, and gives some indication as to the reliability of the findings. Appendix B contains statistical tables and Appendix C the survey questionnaire.

2. Household structure

In 2008 the average household consists of 2.5 members and includes 1.64 incomeearners, with a ratio of members to earners of 1.5 (Tables A2 and A3). According to the population data collected by Istat (the National Statistics Institute), the total number of Italian households can be estimated at 23.9 million.²

In the last thirty years the distribution of the population by type of household has changed markedly. In particular, there has been a sharp increase in the proportion of one-person households (from 8.5 to more than 26 per cent) and that of childless couples, which now make up almost a quarter of Italian households (Figure 1).³

¹ Prepared by Laura Bartiloro, Giuseppe Cappelletti, Francesco D'Amuri, Romina Gambacorta, Stefano Iezzi, Silvia Magri, Andrea Neri and Concetta Rondinelli. Raffaella Pico assisted in preparing the databases.

² For purposes of the survey, a household is defined as a group of persons living together, whether related by kinship or not, who satisfy their needs by pooling all or part of the income earned by the members. The number of households was obtained by dividing the resident population by the estimated number of household members in the survey data. The resident population on 31 December 2008 was taken from Istat's website demo.istat.it and excludes people living in barracks, rest homes and hospitals (estimated at 7 per thousand of the total resident population). The estimated number of households is slightly different from that, based on registry office records, published by Istat.

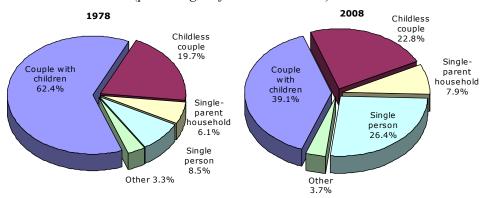
³ A couple with children is defined as a household composed of two spouses/cohabitants, one or more children (including those born from previous cohabitation) and possibly other members. Similarly, a childless couple is a household composed of two spouses/cohabitants and possibly other members who are not children.

Figure 1

Figure 2

Distribution of households by type in 1978 and 2008

(percentages of total households)

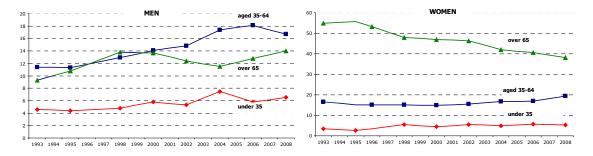


Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

One-person households continue to consist mainly of women over 65, reflecting the longer average life of women. In the last fifteen years, however, the proportion of women over 65 in the total number of one-person households has declined, while that of males in general and of women aged 35-64 have increased (Figure 2).

One-person households by gender and age group, 1993-2008

(percentages of total one-person households)



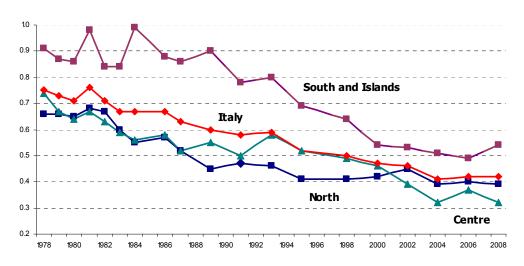
Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

The average household continues to be larger in the South and Islands (2.83 members, against 2.85 in 2006) than in the Centre (2.33 against 2.47) or the North (2.36 against 2.40). Household size initially increases with the age of the head of household, ⁴ rising from an average of 2.51 members for households whose head is younger than 35 to 3.23 when the head is aged 45 to 54, and then decreases to 1.73 when the head is over 65. The number of members is lower on average in households with a female head of household than in those with a male head: 1.83 against 2.80 (Table A2).

⁴ The head of household is defined as the person earning the highest income (excluding property income). This definition, which will be used from now on, is to be preferred for the purpose of analysis to the definition used at the survey stage (whereby the head of household is the person who declares that he/she is "the main person responsible for family finances"), which serves to identify the best-informed person. In accordance with the recommendations of the United Nations, in this context it is not the term used to refer to this person that is important but the criteria used to identify him or her. See United Nations, *Principles and Recommendations for Population and Housing Censuses*, Revision 1, Series M, No. 67, Rev. 1, 1997, available at unstats.un.org.

The average number of minor children per household is 0.42 nationally, with differences between geographical differences. It is higher in the South and Islands (0.54) than in the North (0.39) or Centre (0.32). Figure 3 shows that between 1978 and 2008 the decline was steeper in the Centre than in the rest of the country (57 against 41 per cent); since 2004 the average number of minor children per household has stabilized at national level.

Figure 3
Average number of minor children per household
by geographical area, 1978-2008



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

The average number of income-earners per household is higher in the North (1.69) and the Centre (1.64) than in the South and Islands (1.56). The average number of earners is 10 per cent lower in households whose head is aged 35 to 44 than in those whose head is aged 45 to 54 (Table A3).

The proportion of income-earners aged 20 to 35 is higher in the North and the Centre (76 and 69 per cent respectively) than in the South and Islands (46 per cent). The percentage of young heads of household follows the same geographical ranking: 33 per cent in the North, 31 per cent in the Centre and 21 per cent in the South and Islands.

About 69.1 per cent of all heads of household are male, 12.2 per cent are younger than 35 and 31.1 per cent are over 65. The most common educational qualification (37.2 per cent) is the lower secondary school certificate; 11 per cent of heads of household have a university degree, while and 4.6 per cent have no educational qualification at all.

Regarding work status, 47.1 per cent of heads of household are employees and 12.5 per cent are self-employed. The majority of the remaining 40.4 per cent who do not work are pensioners (37.5 per cent).

Among household members there is a slight predominance of females (51.4 per cent); 36.8 per cent of household members are under 35 years of age and 20 per cent over 65. Some 38.7 per cent of all members are in employment, while 23.6 per cent are pensioners; these proportions are about the same as in the previous survey (Table A1).

In terms of geographical distribution, 48.1 per cent of households reside in the North, 21 per cent in the Centre and 30.8 per cent in the South and Islands. Because of differences in

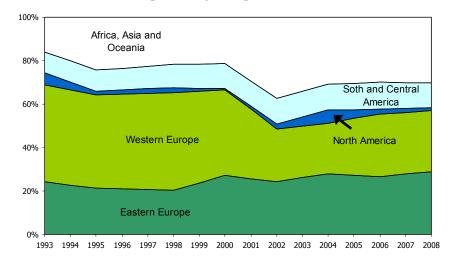
household size, the percentage of persons resident in the North (45.5 per cent) is lower than the percentage of households; in the Centre the two proportions are in line at 19.6 per cent, while in the South and Islands the percentage of households is greater (34.9 per cent).

Almost half of households (46.1 per cent) reside in towns with fewer than 20,000 inhabitants, 14.2 per cent in municipalities with between 20,000 and 40,000 inhabitants, and the remaining 39.7 per cent in larger municipalities. In particular, 12.7 per cent live in the six Italian cities with more than 500,000 inhabitants, i.e. Rome, Milan, Naples, Turin, Palermo and Genoa (Table A1).

The proportion of residents in Italy born abroad⁵ is 7 per cent, two percentage points more than in the previous survey. Some 57 per cent of foreign-born residents come from European countries, including 28 per cent from EU member states.⁶ The distribution of foreigners in Italy by country of origin has changed significantly in the last fifteen years (Figure 4): the proportion coming from Eastern Europe, Africa, Asia and Oceania has increased, while the proportion born in Western Europe has declined; the share born in the Americas has remained approximately the same.

Figure 4
Foreign-born population of Italy by place of birth (1993-2008)

(percentage composition)



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

About 36 per cent of official residents who were born abroad have Italian citizenship. Among those who are citizens of other countries, 24 per cent are citizens of European Union member countries and 29 per cent of other European countries, while 25 per cent are from Africa, 13 per cent from Asia and 8 per cent from Latin America. Nearly 60 per cent of residents born abroad who do not have Italian citizenship entered the country after 2000, including 18 per cent after 2006. The main reason given for coming to Italy is to find work (67.6 per cent), followed by family reunification, which is cited by 27.4 per cent (Figure 5).

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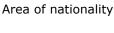
⁵ As the household sample is drawn from registry office lists, the survey does not include illegal immigrants.

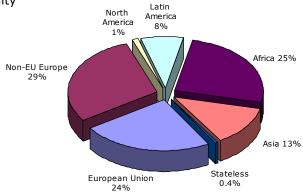
⁶ The increase in this proportion from 13 per cent in 2006 is ascribable to the entry into the EU of Bulgaria and Rumania, which together account for 17 per cent of the number of immigrants. If those two countries are excluded, the share of immigrants from the remaining EU members shows a decline of 2 per cent.

Figure 5

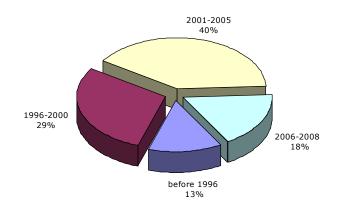
Foreign nationals resident in Italy by area of nationality, year of entry and reason for entry

(percentages, 100=number of residents of foreign nationality)

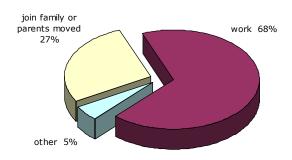




Year of entry



Reason for entry (*)



(*) The question is limited to the head of household and his/her cohabitant.

3. Income and work⁷

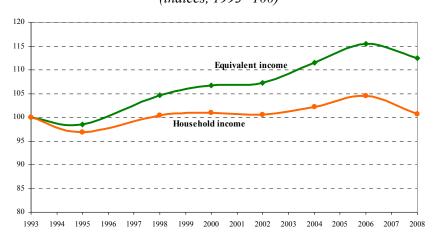
Average annual household income in 2008, net of income tax and social contributions, amounts to $\[\epsilon \]$ 32,146 (Table B1), equal to $\[\epsilon \]$ 2,679 per month. Average household income is higher when the head of household has a university degree, is self-employed or occupies a managerial position, and is aged between 45 and 64, while it is lower for households in the South and Islands.

Between 2006 and 2008 household income fell by about 4 per cent in real terms,⁸ returning to the levels recorded in 1993 (Figure 6).⁹ This stagnation of average household incomes over fifteen years in part reflects the reduction in average household size from about 3 members in 1993 to 2.5 in 2008.

To take account of household size and composition and obtain a better measure of the level of well-being, total household income can be adjusted according to an equivalence scale. ¹⁰ The result, called equivalent income, is the income each individual would need if he or she lived alone in order to have the same standard of living enjoyed in the household.

In the period 1993-2008 equivalent income rose by about 12 per cent in real terms (Figure 6); in the two years 2006-2008 it fell by about 2.6 per cent.

Figure 6 Household income and equivalent income: averages at 2008 prices (indices, 1993=100)



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

Self-employed persons have recorded the largest increase in equivalent income in the last fifteen years, with a gain of about 25 per cent in real terms (Figure 7), in spite of the significant decline of about 7 per cent between 2006 and 2008.

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⁷ Some computations using data from the previous surveys may not coincide with the published data owing to revisions of the archives over the years.

⁸ Incomes are deflated with the national accounts household consumption deflator, according to which prices rose by 5.5 per cent between 2006 and 2008. This indicator is preferable to the consumer price index because it contains information on some goods and services consumed by households that are not included in the CPI, such as imputed rents.

⁹ According to the national accounts, the disposable income at constant prices of households in the registry office records (data gathered by Istat) fell by about 3 per cent between 2006 and 2008.

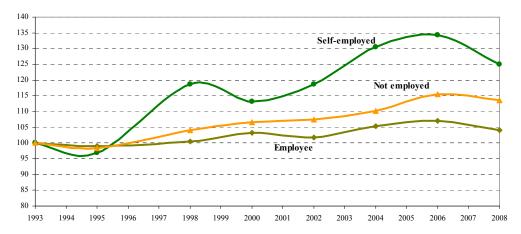
¹⁰ This supplement uses the modified OECD scale of equivalence, which assigns a coefficient of 1 to the head of household, 0.5 to other household members aged 14+, and 0.3 to those younger than 14. For each household the number of "equivalent adults" is calculated by summing the coefficients assigned to each member. Household income is then divided by that coefficient and allocated to each person.

Among payroll workers, equivalent income has risen by about 4 per cent in real terms since 1993. They too have seen it contract in the last two years, by about 3 per cent.

For pensioners and other non-employed persons, disposable income rose by nearly 14 per cent in the period 1993-2008. In the last two years it has diminished by about 1.5 per cent.

Figure 7

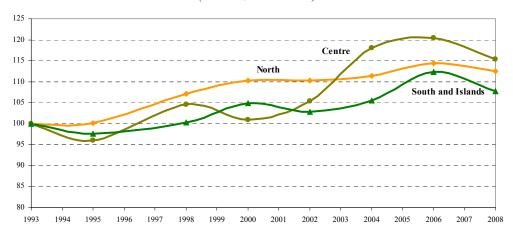
Equivalent income by work status: averages at 2008 prices (indices, 1993=100)



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

Geographically, the growth in equivalent disposable income in the period 1993-2008 was greater in the Centre (about 15 per cent) and North (12 per cent) than in the South and Islands (8 per cent). In the last two years equivalent income has contracted by about 4 per cent in both the Centre and the South and Islands and by 1.6 per cent in the North.¹¹

Figure 8 Equivalent income by geographical area: averages at 2008 prices (indices, 1993=100)



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

In 1993-2008 the equivalent income of persons over age 55 grew by about 25 per cent. Unlike younger persons, those over 55 have not seen a contraction in income in the last two years (Figure 9).

¹¹ The poorer performance of incomes in the Centre and the South and Islands compared with the North is confirmed by analysis of the medians, which are not influenced by outliers.

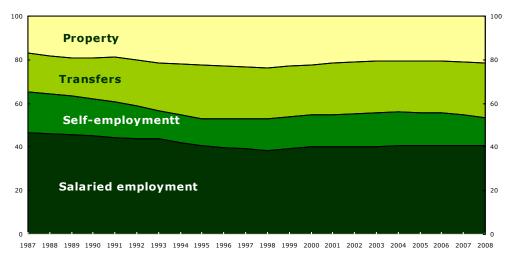
Figure 9 Equivalent income by age group: averages at 2008 prices (indices, 1993=100)



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

The largest share of household income consists of income from salaried employment (40.6 per cent), while income from transfers, property, and self-employment and business activity account respectively for 25.1, 21.3 and 13 per cent (Figure 10).

Figure 10 Composition of average household income, 1987-2008 (percentage shares)



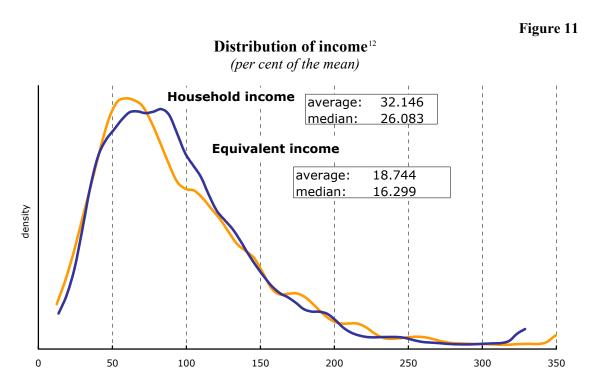
Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

Average individual income from salaried employment is €16,373 (Table C7), a decrease of 3.3 per cent in real terms compared with 2006, while that from self-employment is €20,374, down by 12.5 per cent in real terms. In this connection, the survey finds that employees work an average of about 38 hours per week, as against 44 hours for the self-employed. There are no significant changes in the distribution of hours worked from the previous survey.

Average individual income from labour (self-employment and salaried employment) is lower for women (€14,707, against €19,300 for men) and in the South and Islands (€14,848).

The labour income of university graduates is almost double that of workers with no educational qualification ($\[\in \] 23,607$ against $\[\in \] 12,447$). By age group, workers aged 45-54 have the highest labour income ($\[\in \] 20,292$) and those younger than 35 the lowest ($\[\in \] 13,733$). Individual income from transfers averages $\[\in \] 10,890$ and individual property income $\[\in \] 7,271$.

The distribution of household incomes displays the usual asymmetry, with a relatively low frequency of very low incomes, a bulge around medium/low incomes and progressively decreasing frequency for higher incomes (Table C3, Figure 11). Some 20 per cent of households have an annual income of less than &15,370 (&1,281 per month), while half of households have an income of more than &26,083. The most affluent 10 per cent of households have an income exceeding &58,322. The likelihood of being in the top income decile increases significantly for households whose head has a university degree, is aged between 45 and 64, is self-employed, and lives in the Centre or the North (Table C1).



The 10 per cent of households with the lowest income receive 2.5 per cent of the total income produced, while the 10 per cent with the highest income receive 26.3 per cent, about the same amount as the poorest half of households (Table C4). Both percentage shares are close to those recorded in 2006.

The Gini concentration index¹³ for household incomes is 35.3 per cent, a slight increase from 34.9 per cent in 2006. The same index for equivalent incomes is 32.7 per cent (32.3 per cent in 2006). Geographically, the concentration of equivalent incomes is highest in the South and Islands (Figure 12).

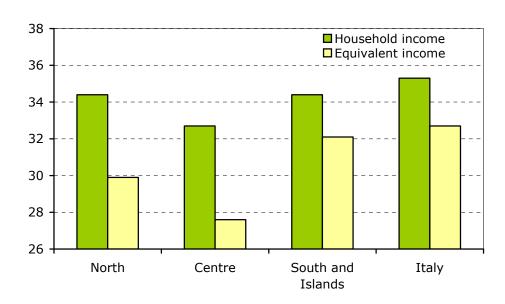
¹³ The concentration index is a composite measure of the degree of inequality in the distribution of a given variable such as income or wealth; expressed in percentages, it is equal to zero per cent if all households have the same amount of the variable and 100 per cent in the case of total inequality, i.e. where a single household possesses the total amount of the variable.

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¹² Non-parametric estimate of the distribution obtained using the standard normal function as the equalizing function. The bandwidth was selected according to the criterion that minimizes the asymptotic value of the mean square error (optimal bandwidth). To obtain more robust results, the values below the 1st and above the 99th percentiles were set equal to the respective percentiles (Winsorized estimates).

Figure 12
Gini concentration indices by geographical area



The proportion of individuals defined as "poor"¹⁴ according to the standard criteria is 13.4 per cent in 2008 (Table B2). In the last fifteen years the proportion has changed little overall, but differences between population groups in the dynamics of disposable income have had an impact on the relative poverty of individuals. Taking work status, for example, the share of poor persons among self-employed workers has fallen by one half, from about 14 per cent in 1993 to less than 7 per cent in 2008. Meanwhile, the relative poverty rate among payroll workers has increased by about 1 percentage point, while among the non-employed population the rate has remained basically unchanged.

An analysis of the households interviewed in the last two surveys (panel households) sheds some light on the changes in households' relative position on the income scale. Excluding mobility due to changes in the number of household members, 37.6 per cent of households are in a different income quintile than in 2006 (Table C6). Income mobility is lower than in the two years 2004-06, when the corresponding proportion was 43.2 per cent.

The average age at which workers expect to retire is 64 for men and 63 for women, with an increase of respectively 9 and 13 months compared with 2006. On average, people in employment expect their public pension to amount to 64.6 per cent of their last paycheck. This proportion continues to decline in the surveys (it was 65.2 per cent in 2006 and 71.9 per cent in 2000).

Some 10 per cent of persons in employment declare that they are resorting to pension funds or private pensions to supplement their public pension. ¹⁵ Supplementary pension schemes are generally more widespread in the North and Centre, among university graduates, managers, workers in industry and workers aged between 30 and 50. The participants expect that these schemes will add about 13 percentage points to their forecast pension income, raising it to about 77 per cent of their last paycheck.

 $^{^{14}}$ Households whose equivalent income is less than half the median are defined as poor in the relative sense. In 2008 this threshold is equal to $\in 8,150$.

¹⁵ The incidence of enrolment in supplementary pension plans found by the survey is about 60 per cent of that indicated by the Pension Fund Supervisory Authority, Covip, in its Annual Report for 2008. The differences are due both to definitional issues and to the difficulty for a sample survey to pick up possibly modest holdings of financial instruments.

Familiarity with the different forms of supplementary retirement provision is still scant, even among scheme participants. For example, 45 per cent of participants in supplementary pension funds are aware of the tax benefits of these funds compared with mutual funds, and only 36 per cent know that no fund guarantees a fixed percentage of the last paycheck.

Consumption expenditure averages $\[\in \] 23,757,$ or 73.9 per cent of household income (Table B1). It is about 5 per cent lower in real terms than in 2006. Consumption expenditure increases with the level of educational attainment of the head of household and is higher in the North ($\[\in \] 25,940$) and Centre ($\[\in \] 25,853$) than in the South and Islands ($\[\in \] 18,916$).

4. Wealth 17

Households' net wealth, i.e. the sum of real financial assets (property, businesses and valuables) and financial assets (deposits, government securities, shares, etc.) net of financial liabilities (mortgage loans and other debts), has a median value of €153,000 (Table E2).

Higher levels of net wealth are recorded for households whose head is a university graduate, manager or businessmen (with median values between $\[\in \] 310,000$ and $\[\in \] 370,000$) and households residing in municipalities with more than 500,000 inhabitants ($\[\in \] 237,000$). Lower levels are found for households whose head has no educational qualification ($\[\in \] 50,000$) or is a blue-collar worker ($\[\in \] 35,000$).

Geographically, median net wealth is higher in the Centre ($\[\in \] 203,000 \]$) and the North ($\[\in \] 168,000 \]$) than in the South and Islands ($\[\in \] 102,000 \]$).

In the last fifteen years median household net wealth has grown by nearly 43 per cent in real terms, ¹⁸ thanks mainly to the rise in the value of real estate, the largest component (Figure 13). Financial assets show a decline of about 23 per cent over the period, due in part to the fall in the last two years. Overall, between 2006 and 2008 median net wealth diminished by about 1 per cent in real terms.

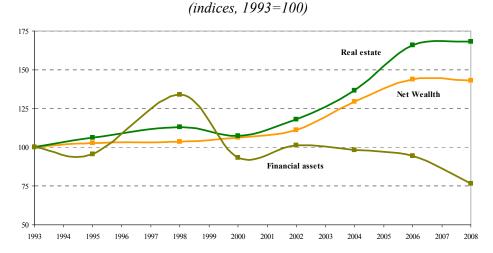
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¹⁶ Average expenditure per household, obtained by dividing total consumption according to the national accounts by the number of households (Istat data) decreased by about 3 per cent in real terms between 2006 and 2008.

¹⁷ The Bank of Italy has recently published macroeconomic estimates of household wealth for the period 1995-2008, based essentially on macro data such as the financial accounts and the national accounts ("Household Wealth in Italy, 2008", Supplements to the Statistical Bulletin, *Monetary and Financial Indicators*, New series, Volume XIX, No.67, December 2009, available in English at http://www.bancaditalia.it/statistiche/stat_mon_cred_fin/banc_fin/ricfamit/2009/en_suppl_67_09.pdf). When comparing these estimates with the ones in this survey it should be kept in mind that the purpose of sample surveys of wealth is not to reproduce aggregate values but to assess how total wealth is distributed among the population, for instance by analysing the dispersion of financial instruments.

¹⁸ The amounts at 2008 prices are obtained using the national accounts household consumption deflator.

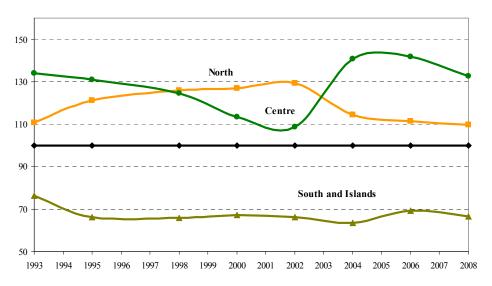
Figure 13 Median household net wealth and its components



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

Between 1993 and 2008 the difference in median wealth between households in the North and Centre and those in the South and Islands increased (Figure 14). The median wealth of households in the Centre in 2008 is double that of households in the South and Islands, whereas in 1993 it was about 75 per cent greater. Since 2004 the median wealth of households in the Centre has surpassed that of households in the North, owing mainly to the surge in property prices between 2002 and 2004. The gap between the North and the South increased from 45 per cent in 1993 to about 65 per cent in 2008.

Figure 14 Median household net wealth by geographical area (indices, Italy=100)



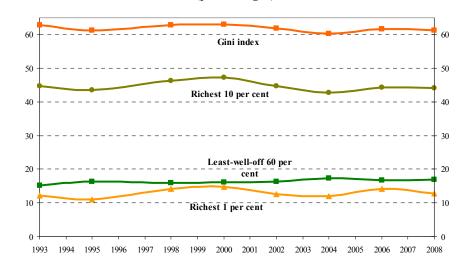
Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

Net wealth is more highly concentrated than income: the top 10 per cent of households possess nearly 45 per cent of the total. The Gini index stands at 61.3 per cent, about the same as

in the last fifteen years (Figure 15). The share of wealth held by the richest 10 and 1 per cent of households also remained basically unchanged over the same period, fluctuating at around 45 and 13 per cent respectively. Equally stable is the share held by the least-well-off 60 per cent of households, which is just slightly greater than that held by the richest 1 per cent.

Figure 15
Distribution of household net wealth, 1993-2008

(percentages)



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

In addition to the degree of inequality of the distribution of wealth, it is also interesting to describe the degree of mobility, i.e. the frequency with which households move between the different classes of wealth over time. This can be gauged by comparing the relative position of a sample of households interviewed repeatedly in the course of time.

Tables 1 and 2 show that mobility has increased slightly in the most recent period. Both in 1993-2000 and in 2000-08, however, the majority of households tend to remain in the initial class of wealth or to move between adjacent classes.¹⁹

¹⁹ The figures in Tables 1 and 2 probably overstate the true level of mobility. Estimates of household are subject to measurement imprecision and errors that tend to generate a greater variability and hence fictitious mobility between classes of wealth. See A. Neri, "Measuring wealth mobility", Banca d'Italia, Temi di discussione, no. 703, 2009.

Wealth mobility: relative position of households in the period 1993-2000 $^{(*)}$ $^{(per\ cent)}$

Households	Households in 2000							
in 1993	Less than 1 st quintile	1 st - 2 nd quintile	2 nd - 3 rd quintile	3 rd - 4 th quintile	Over 4 th quintile	Total		
Less than 1 st quintile	68.1	15.4	7.7	6.5	2.2	100.0		
1 st - 2 nd quintile	18.0	48.2	20.5	7.5	5.8	100.0		
2 nd - 3 rd quintile	6.8	23.8	39.4	22.2	7.9	100.0		
3 rd - 4 th quintile	4.2	8.2	25.4	41.5	20.8	100.0		
Over 4 th quintile	2.6	4.5	7.3	22.7	62.9	100.0		
Total	20.0	20.0	20.0	20.0	20.0	100.0		

^(*) The sample is composed of 1,635 households.

Wealth mobility: relative position of households in the period 2000-08 $^{(*)}$ (per cent)

Households	Households in 2008						
in 2000	Less than 1 st quintile	1 st - 2 nd quintile	2 nd - 3 rd quintile	3 rd - 4 th quintile	Over 4 th quintile	Total	
Less than 1 st quintile	65.1	17.7	11.9	3.4	2.0	100.0	
1 st - 2 nd quintile	22.1	44.1	21.6	10.2	1.9	100.0	
2 nd - 3 rd quintile	10.3	27.2	31.5	20.0	11.0	100.0	
3 rd - 4 th quintile	1.7	8.9	26.4	40.1	22.9	100.0	
Over 4 th quintile	0.8	1.9	9.5	25.6	62.4	100.0	
Total	20.0	20.0	20.0	20.0	20.0	100.0	

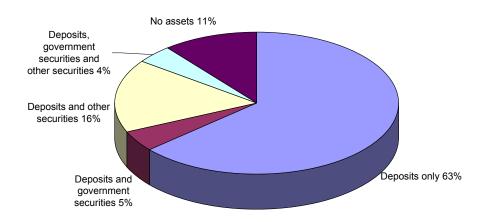
^(*) The sample is composed of 1,682 households.

5. Financial assets

In 2008 almost 90 per cent of households own at least one financial asset (Figure 16). The majority of households (63 per cent) own only deposits. Among households that hold other financial assets as well as deposits, the most numerous group (16 per cent) only hold risky securities (such as shares and corporate bonds), while 4 per cent of households hold both government securities and risky securities in addition to deposits.

Ownership of financial assets at the end of 2008

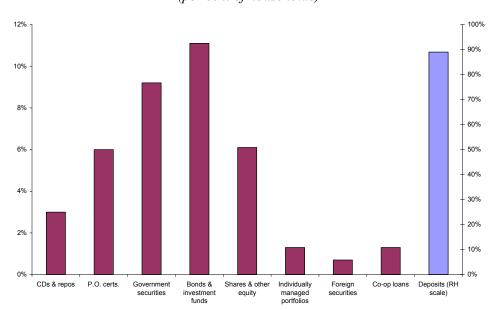
(per cent of households)



Bank or post office deposits are thus the most widely held financial instrument: 89 per cent of households have one (Figure 17). Current accounts are the most common type, held by 83 per cent of households, down from 88 per cent in 2006, while savings accounts are held by 20 per cent of households, up from 18 per cent in 2006 (Table F3).

Figure 17
Ownership of financial assets by type at the end of 2008

(per cent of households)



A much smaller proportion of households invest in securities: 11 per cent own bonds or investment fund units and 9 per cent government securities. The preference for bonds and investment funds over government securities is weaker than in the previous survey. The proportion of households owning post office savings certificates or shares is stable at 6 per cent.

The proportion holding certificates of deposits or repos is modest but shows growth, as in the previous survey. Other forms of investment are entirely residual.

The frequency of ownership of financial assets varies with household income and with the educational attainment and work status of the head of household; the area of residence also plays an important role. Among lower-income households, up to the second quintile, post office savings certificates are the most widely held type of asset after deposits. Government securities, corporate bonds and investment funds figure prominently in the holdings of upper-income households (fourth and fifth quintiles). Similarly, in households whose head is a blue-collar worker, post office savings certificates are the most widely held instrument after deposits. In those headed by a pensioner, government securities are most commonly held (12 per cent), while households headed by a clerical worker, manager or self-employed person opt mainly for bonds and investment funds (17, 32 and 18 per cent respectively). The households that most frequently invest in shares are those headed by a manager (21 per cent) or entrepreneur (11 per cent). Among households in the South and Islands the penetration of deposits is lower than the national average (75 against 89 per cent) and that of post office savings certificates higher (8 against 6 per cent, Table F1); the frequency of ownership of government securities, corporate bonds and investment funds is also below the national average. Shares and other equity are almost absent from financial portfolios in the South and Islands, where they are held by just 1 per cent of households, compared with 10 per cent in the North.

At the end of 2008 households whose head is an employee – 47 per cent of Italian households – hold 57 per cent of total financial liabilities and 39 per cent of total financial assets (Table 3). In particular, households whose head is a blue-collar worker (i.e. nearly a quarter of Italian households) hold just 7 per cent of total financial assets but 26 per cent of total liabilities: the net wealth in their hands is thus negative and equal to almost 10 per cent of overall net financial wealth. Households whose head is a pensioner (38 per cent of Italian households) own 65 per cent of net financial assets, with a strong preference for government securities (53 per cent) and a very small share of financial liabilities (7 per cent). Although households whose head is self-employed represent only 12 per cent of Italian households, they account for 23 per cent of all holdings of risky financial assets (shares, investment fund units and other securities) and 35 per cent of total financial liabilities.

 $\begin{array}{c} \text{Table 3} \\ \text{Distribution of net financial assets by work status of head of household} \end{array}^{(*)}$

		Share of total value of the instrument						
	Share of households	bank and post office deposits	government securities	shares, investment funds, other securities	financial assets	financial liabilities	net financial assets	
Employee								
blue-collar worker	24.3	10.2	4.1	3.7	7.4	26.3	-9.8	
clerical worker	18.2	19.8	22.5	19.3	19.6	22.3	17.2	
manager, executive	4.7	9.5	7.2	20.3	12.2	8.9	15.2	
total	47.1	39.5	33.9	43.3	39.2	57.5	22.5	
Self-employed								
entrepreneur, professional	5.6	12.9	9.3	17.6	14.4	16.4	12.6	
other	6.9	7.7	3.8	5.6	7.9	18.3	-1.5	
total	12.5	20.6	13.1	23.1	22.4	34.7	11.1	
Not employed								
pensioner	37.7	38.7	52.5	32.8	37.5	6.9	65.4	
other	2.7	1.2	0.5	0.6	0.9	0.9	0.9	
total	40.4	39.9	53.0	33.5	38.4	7.8	66.3	
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	

^(*) The head of household is the household member with the highest income.

The propensity of households to hold risky financial instruments has declined in recent years. The proportion owning bonds, investment funds, individually managed accounts or foreign securities at the end of 2008 was 16.3 per cent at the end of 2008, 5 percentage points less than at the end of 2002. This reduction particularly involves households whose head has at least an upper secondary school diploma or is an entrepreneur or professional (Table 4).

Table 4 Ownership of risky financial assets by characteristics of head of household $^{(*)}$ $(per\ cent)$

		1	1	1	l	1	1	1
	1993	1995	1998	2000	2002	2004	2006	2008
Work status								
Employee								
blue-collar worker	3.6	5.8	10.6	13.7	12.3	7.9	9.6	6.1
clerical worker	14.3	15.9	23.6	29.8	28.8	23.7	22.5	22.6
manager, executive	24.2	26.7	39.5	44.2	45.5	38.7	44.3	40.1
total	10.4	12.4	19.7	24.0	23.1	17.8	18.9	16.0
Self-employed								
entrepreneur, professional	32.4	32.0	41.6	38.7	45.0	34.4	27.3	34.7
other	13.5	12.1	21.8	25.7	27.1	21.8	20.0	22.3
total	17.4	16.0	27.7	29.8	33.4	26.3	22.5	26.7
Not employed								
pensioner	5.5	6.4	13.1	15.7	15.5	15.5	14.5	13.1
other	2.5	4.6	9.5	6.8	4.4	4.5	6.2	3.9
total	5.3	6.3	12.7	14.9	14.7	14.7	13.9	12.5
Educational qualification								
none	0.2	0.9	1.6	2.7	0.6	0.9	4.2	1.1
primary school certificate	3.7	5.6	9.5	10.1	9.6	8.5	7.6	6.1
lower secondary school certificate	9.0	8.4	15.4	19.8	18.3	16.0	13.3	13.4
upper secondary school diploma	17.3	17.6	28.7	34.7	36.5	28.2	26.6	22.9
university degree	26.6	30.6	41.6	42.2	43.7	34.0	35.4	36.4
Geographical area								
North	12.0	14.5	16.0	26.5	32.4	33.1	27.8	24.6
Centre	5.8	8.5	10.9	17.0	19.8	21.0	16.7	15.7
South and Islands	1.9	3.0	2.2	6.4	6.4	5.6	4.2	3.8
Total	9.7	10.5	18.1	21.2	21.5	18.0	17.5	16.3

^(*) Bonds, shares, investment funds, individually managed portfolios and foreign securities. Individual characteristics refer to the head of the household, i.e. the member with the highest income.

In the present survey the interviewees were asked some questions aimed at measuring Italian households' competence and financial knowledge in making their investment decisions. In particular, the head of household was asked questions designed to determine his or her ability to read an account statement, calculate changes in purchasing power, evaluate the difference in the riskiness of shares and bonds, understand the advisability of portfolio diversification, and distinguish between different types of mortgage loan, and to assess his or her knowledge of the main characteristics of supplementary pension schemes.²⁰

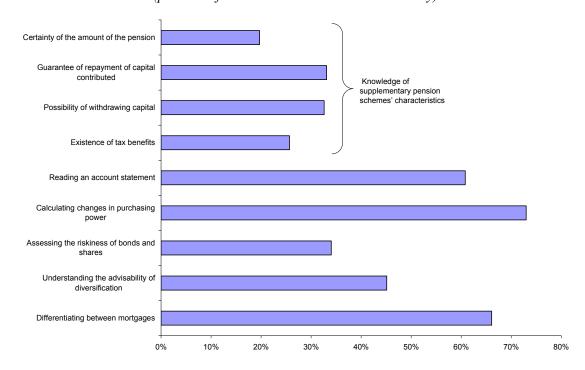
Heads of household responded correctly to an average of 43 per cent of questions. In particular, about two thirds are able to read an account statement, calculate changes in buying power and distinguish between different types of mortgage and thus to evaluate the associated interest rate risk. A smaller share (45 per cent) understand the advisability of investment diversification, while only a third know the difference in risk between shares and bonds. Households are significantly less informed about supplementary pension schemes. The percentage of heads of household that know their main characteristics ranges between 20 and 33 per cent, depending on the question (Figure 17).

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²⁰ For the complete text of the questions, see the questionnaire in Appendix C.

Figure 18 Italian households' knowledge of financial matters

(per cent of households that answered correctly)

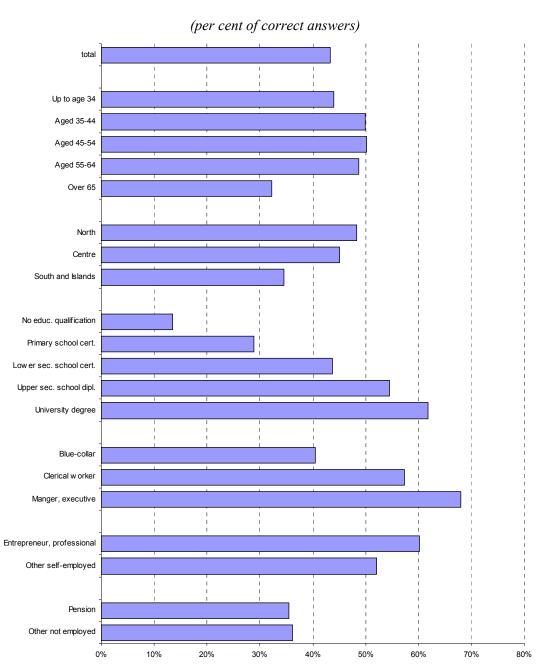


The 2006 survey also asked some questions on the subject, three of which were repeated in this survey. There is an increase in the percentage of correct responses to these questions, probably reflecting both the rising level of educational attainment of the population and the greater attention that households pay to these matters in times of economic crisis.

Educational qualification is the characteristic of the respondent most closely correlated with financial skills (Figure 19). Individuals with no educational qualifications had a correct response rate of only 14 per cent; the score for respondents with a lower secondary school certificate is more than twice as high (44 per cent), and it rises to 62 per cent when the respondent is a university graduate.

Households resident in the North and Centre have more knowledge in the financial field than those of the South and Islands, with correct response rates of 48, 45 and 35 per cent respectively. As to performance according to the age of the head of household, those aged 65 and over had a correct response rate of 32 per cent, compared with 50 per cent for heads of household aged between 35 and 64.

Figure 19
Italian households' financial knowledge
according to the characteristics of the head of household



6. Household debt

Some 12.6 per cent of the households surveyed have taken out loans from financial institutions for the purchase or renovation of property and 13.3 per cent for consumer credit

(Table E4).²¹ Overall, 23.8 per cent of households have one or both types of loan for reasons not related to their business; only 2 per cent have debt in the form of both a mortgage loan and consumer credit. Despite the growth in household debt in the current decade, households' participation in the credit market is still low in Italy by comparison with the other main industrial countries, particularly as regards mortgages.²²

Loans for house purchases and consumer credit are more widespread among younger households, which have fewer current resources available, and among those with a medium or high level of educational attainment, presumably owing to expectations of growing income. The incidence of borrowing is also higher in the North and tends to increase with the number of household members and income-earners. Unlike loans for house purchases, which are more common among households with higher net wealth (consisting in the assets purchased with the mortgage), consumer credit is also commonly used by poorer households. The percentage of households in the first quintile of net wealth that resort to consumer credit is 17.5 per cent, higher than the proportion found among wealthier households. Mortgages are uncommon in the lowest income quintile. The distribution of recourse to consumer credit by income quintile is more homogeneous than that of mortgage loans.

Some 3.8 per cent of households have business-related loans, including trade credit payable. These debts regard almost exclusively households whose head is self-employed (an entrepreneur or professional); about a quarter of the households of this type have a business-related debt, while the others finance their activity entirely with their own capital. Borrowing for professional or business reasons is more common among wealthier households, which have more collateral to offer lenders: 7.8 per cent of the households in the highest income quintile have a business-related debt (Table E4).

About 3.4 per cent of households have loans from relatives or friends. Since this is an informal credit channel and a means of circumventing acute difficulty or high costs in accessing financial intermediaries, the loans in question are particularly widespread among households who head is younger than 35 (8.5 per cent) and those with little wealth (8.3 per cent in the first quintile).

Overall, 27.8 per cent of households have some type of debt. The increase of nearly 2 percentage points from 26.1 per cent at the end of 2006 extends the rising trend under way since 2000, when the proportion stood at 24 per cent. The increase involves practically all types of loan except business-related loans. The indebted households carry an average overall debt of €41,266 (Table E5). The largest portion of debt consists in loans for the purchase of property (74.3 per cent), followed by business-related debts and consumer goods purchase loans (16 and 8.1 per cent respectively; Table 5).

of households in the United Kingdom have a consumer loan.

²¹ Beginning with this survey, debts relating to household's primary residence and other property holdings are surveyed using a more detailed set of questions than in the past. The questions have also been reorganized and are included in Annex D2 of the questionnaire.

²² Data on mortgages are contained in "Housing Finance in the Euro Area" (Occasional Paper, ECB, No. 101, March 2009). With reference to surveys conducted in recent years, the share of households with mortgages is between 25 and 30 per cent in France, Germany and Spain, and between 35 and 40 per cent in Ireland and the Netherlands. In the United States, according to the 2007 Survey of Consumer Finance, nearly half of households have a mortgage for the house they live in. The 2007 EU-SILC survey (EU Statistics on Income and Living Conditions, Eurostat) indicates that the percentage of households with a consumer loan is between 15 and 21 per cent in Germany, Italy and the Netherlands, and between 25 and 31 per cent in France and Spain; approximately half

Table 5
Structure of household debt

(per cent)

Head of household (*)	Debt for property	Debt for consumer goods	Debt connected with business	Debt with relatives or friends	Household debt
Age					
up to 34	82.4	8.7	6.4	2.5	100.0
35 to 44	78.7	5.4	14.6	1.2	100.0
45 to 54	75.0	9.0	14.5	1.5	100.0
55 to 64	58.6	13.8	26.7	0.8	100.0
over 65	38.8	11.9	44.2	5.1	100.0
Work status					
employee	86.3	9.6	2.2	1.8	100.0
self-employed	56.7	3.5	39.0	0.7	100.0
not employed	64.1	16.6	14.7	4.5	100.0
Educational qualification					
none or primary school	56.7	17.6	22.2	3.5	100.0
lower secondary school	73.0	8.6	16.4	2.0	100.0
upper secondary school	73.9	6.9	17.7	1.5	100.0
university degree	83.5	6.6	9.3	0.6	100.0
Geographical area					
North	74.0	6.7	17.5	1.9	100.0
Centre	78.6	8.1	12.8	0.5	100.0
South and Islands	71.3	12.6	14.1	2.0	100.0
Total	74.3	8.1	16.0	1.6	100.0

^(*) The characteristics refer to the head of the household, i.e. the household member with the highest income.

The ratio of debt to disposable income is an indicator of debt sustainability, showing how many years of income would be needed to extinguish the stock of debt. At the end of 2008, for households with debts the median ratio is 45.3 per cent.²³ However, as the distribution of this indicator is skewed, with a high frequency of low values and a progressively lower frequency for the higher ratios, the mean is higher than the median, standing at 114.5 per cent. Consistently with expectations, high debt in relation to household income is found among households whose head is young and has a medium/high level of educational attainment, which are in the initial phase of mortgage repayment, and among the self-employed (Table E5).

The ratio of total expenditure on repayment (principal and interest) to disposable income is an indicator of indebted households' vulnerability. Table 6 shows the mean and median of the debt servicing ratio for loans contracted for property, the largest component of household debt. In 2008 the median ratio of property loan servicing to income is about 17 per cent, roughly the same as in the 2006 survey. The most vulnerable households are those with low income (bottom quintile), with a ratio close to 40 per cent. These findings are in line with the results for other euro-area countries. In particular, in a number of euro-areas countries the households with a mortgage that are most vulnerable to shocks, such as changes in interest rates or in disposable income, are those with low income. In Italy, the overall debt ratio of these households is low, around 10 per cent, though rising with respect to 2006.

²³ Debt includes all the types of loan identified earlier. For the sake of comparison, in the survey of Spanish households' finances for 2005 the median ratio of debt to household income was 99.3 per cent (Survey of Household Finances 2005: Methods, Results and Changes between 2002 and 2005).

²⁴ Data on debt servicing for property loans and other euro-area countries are contained in "Housing Finance in the Euro Area", (Occasional Paper, ECB, No. 101, March 2009).

Financial vulnerability of households

(per cent)

Head of household (*)	Property loan servicing in relation to disposable income ^(**)		
	Median ^(***)	Mean ^(****)	
Age			
up to 34	19.5	20.1	
35 to 44	18.7	18.6	
45 to 54	14.7	15.6	
55 to 64	12.8	13.1	
over 65	12.1	11.3	
Work status			
employee	17.6	17.6	
self-employed	14.8	15.9	
not employed	13.0	13.2	
Educational qualification			
none or primary school certificate	16.7	17.5	
lower secondary school certificate	18.5	18.7	
upper secondary school diploma	17.2	16.8	
university degree	12.9	13.5	
Geographical area			
North	17.7	17.1	
Centre	15.2	14.8	
South and Islands	17.2	17.4	
Percentile of household income			
Less than 25	38.4	42.6	
25–49.9	22.7	22.0	
50–74.9	21.0	22.9	
75–89.9	16.7	17.6	
90–100	12.1	12.5	
Total	17.1	16.7	

^(*) The characteristics refer to the head of the household, i.e. the household member with the highest income.

7. Use of payment instruments

At the end of 2008 about 66 per cent of households have a payment card of some sort: nearly 64 per cent have a debit card (an increase from 60 per cent two years earlier), the proportion with credit cards is stable at 32 per cent, 25 and that with prepaid cards stands at 7.3 per cent, up sharply from 2.2 per cent in 2006 (Table G1).

Possession of payment instruments is positively related to household income, number of income earners, educational qualification of the head of household, and size of municipality of residence. (Table G1).

^(**) Disposable income includes interest payable.

^(***) Median of ratio for each household.

^(****) Mean for a given cell.

²⁵ Almost 63 per cent of the households with at least one credit card settle the entire balance due at the end of the month, compared with 6 per cent that pay in instalments; the remaining 31 per cent seldom use their cards.

Table 7
Number of payments made with credit cards and debit cards according to the characteristics of the head of household

(monthly averages)

	Credit card (*)	Debit card (**)
Age		
up to 34	2.7	3.6
35 to 44	3.6	3.4
45 to 54	3.5	3.3
55 to 64	3.4	3.0
over 65	2.7	2.2
Educational qualification		
not beyond primary school certificate	1.8	1.4
lower secondary school	2.4	2.5
upper secondary school	3.9	3.7
university degree	3.8	4.7
Work status		
Employees		
blue-collar workers	2.0	2.8
clerical worker	3.3	3.8
manager, executive	5.9	4.0
total	3.4	3.4
Self-employed		
entrepreneur, professional	4.0	4.2
other	3.0	2.3
total	3.6	3.2
Not employed		
pensioner	2.6	2.5
other	3.7	2.2
total	2.7	2.4
Percentile of household income		
Less than 25	4.0	1.4
25–49.9	2.4	2.0
50–74.9	2.7	2.7
75–89.9	3.1	3.4
90–100	3.9	4.4
Total	3.3	3.1

^(*) Only households with at least one credit card.

Households with at least one credit card make an average of 3.3 credit card payments per month (Table 7). The number of monthly payments is higher among households whose head is aged 35 to 44, a manager or an entrepreneur. The frequency of payments is also correlated with income, but the relation is not monotonic: households in the first income quintile and those in the fifth are the ones that pay most frequently by credit card. For the latter, the chief reason is probably the safety factor of reducing the volume of cash. For the latter, an additional consideration may be the possibility of obtaining credit. This hypothesis is borne out by the percentage of households that use revolving credit cards:²⁶ 14 per cent of the households in the first income quintile, compared with an overall average of 6 per cent.

Households with at least one debit card make an average of 3.1 debit card payments per month (Table 7). The frequency of payments by debit card is higher among households whose head is very young or a university graduate and among high-income households.

Households spend an average of €866 in cash each month, or 44 per cent of the total monthly expenditure, down from about 48 per cent in 2004 and 2006. The proportion of cash

^(**) Only households with at least one debit card.

²⁶ A revolving card allows the holder to pay in instalments for the items purchased.

use is higher in the South and Islands, among households whose head has a low level of educational attainment and among low-income households (Table G2).

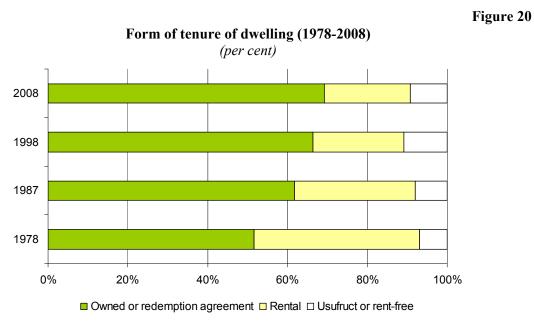
The proportion of households using the Internet jumped from 35 to 44 per cent since the previous survey.²⁷ Of these households, 35 per cent make purchases over the Internet, up from 25 per cent in 2006.

Internet banking services such as remote banking are used by 14.5 per cent of households, compared with 8.5 per cent in 2006. Use of the new communication technologies is especially frequent among households that live in the North or in large cities and among those whose head is young, has a high level of educational attainment, or is a manager or entrepreneur (Table G3).

8. Housing

Some 68.7 per cent of households own their homes, 21.4 per cent are tenants and 9.3 per cent are rent-free occupiers or usufructuaries, while the remaining 0.6 per cent live in homes under a redemption agreement (Table H1). The share of tenant households is half a percentage point higher than in the previous survey and that of households that occupy their dwellings under other arrangements comparably lower.

The increase in home ownership under way since the late 1970s continues (Figure 20).



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

Compared with 2006, among tenant households the proportion living in public housing has fallen by four percentage points to 22.6 per cent and that with a lease under the rent-control law or a regulated waiver has declined from 52.1 to 47.7 per cent.²⁸

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²⁷ In 2008 the proportion of households owning a computer is almost 47 per cent, up by 7 percentage points from 2006, and the proportion in which at least one member sometimes uses a computer at home or at work is nearly 50 per cent (Table G3).

²⁸ The Rent Control Law (Law 392/1978) made leases subject to rather tight regulation. Some flexibility was introduced by Law 359/1992, which instituted leases under waivers, and was further extended by Law 431/1998. Although Law 392/1978 has been repealed, rent-controlled leases still exist, especially in public housing.

Home ownership is most common in central Italy (71.5 per cent) and in towns with fewer than 20,000 inhabitants (72.7 per cent), and is positively related to the age of the head of household and the number of income-earners. By contrast, renting is most common among younger households and those resident in municipalities with more than 500,000 inhabitants (Table H1); in addition, 71 per cent of households whose head was born abroad and 79 per cent of those whose head is not an Italian citizen are tenants.

Work status appears to be a significant factor in the decision to own or rent: 75.3 per cent of households whose head is self-employed are owner-occupiers, compared with 60.4 per cent of those whose head is an employee; the difference widens further (to 26.8 percentage points) for one-person households.

Some 28.1 per cent of households live in a dwelling of between 80 and 100 sq. m., 14.2 per cent in one smaller than 60 sq. m. and 17.3 per cent in one larger than 120 sq. m. Compared with the previous survey, the median size is unchanged at 90 sq. m., while the mean is slightly smaller (102 sq. m.). House size tends to increase with the number of income-earners: it averages 91 sq. m. for households with one earner and 109 sq. m. for those with two earners. House size is also related to the number of household members; on average, each person has 41 sq. m. of space.

The average value of dwellings is $\[\in \] 212,979,^{29} \]$ or $\[\in \] 2,093 \]$ per sq. m., increasing from 2006, when the first figure was $\[\in \] 207,261 \]$ and the second $\[\in \] 2,021 \]$ per sq. m. The value per square metre varies significantly by geographical area ($\[\in \] 2,179 \]$ in the North, $\[\in \] 2,744 \]$ in the Centre and $\[\in \] 1,526 \]$ in the South and Islands) and increases with the size of the municipality (from $\[\in \] 1,686 \]$ in municipalities with up to 20,000 inhabitants to $\[\in \] 3,612 \]$ in those with more than 500,000).

Owner-occupied dwellings have an average value of $\[\in \] 241,098,$ or $\[\in \] 2,166$ per sq. m. The imputed rental value, i.e. the rent that owners consider they could earn by letting their home, is $\[\in \] 7,457$ per year (about $\[\in \] 620$ per month). The average value of these homes is 47 per cent lower in municipalities with fewer than 20,000 inhabitants than in those with more than 500,000 inhabitants; it varies considerably by geographical area ($\[\in \] 256,384$ in the North, $\[\in \] 301,415$ in the Centre and $\[\in \] 174,498$ in the South and Islands)(Table H2).

The average value of rented dwellings is €134,171, lower than that of owner-occupied homes. This difference is mainly due to size (75 sq. m. on average for the former and 111 sq. m. for the latter).

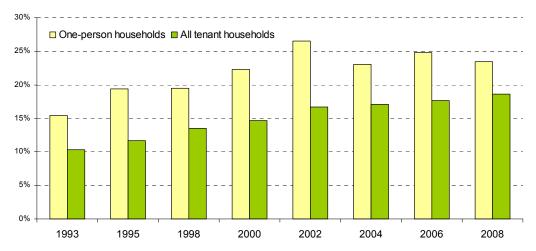
The average rent paid is $\[\in \]$ 4,036 a year ($\[\in \]$ 336 a month). The gross return to the owner, which is inversely related to the size of the dwelling and of the municipality, is 3 per cent (Table H3)

Between 1993 and 2008 the proportion of tenants' income going to pay rent for a dwelling of median size rose from 10.4 to 18.6 per cent. In the case of one-person households (a growing share of Italian households), the increase was more moderate, from 15.5 to 23.4 per cent (Figure 21).

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²⁹ The value of housing is a subjective estimate (provided by the owner) of the price at which the property could be sold if vacant. Some studies have shown that the price estimates given by households in the survey are comparable with those from external sources such as *Osservatorio del Mercato Immobiliare dell'Agenzia del Territorio* and *Consulente immobiliare*. In particular, see L. Cannari and I. Faiella, "House prices and housing wealth in Italy,", in the proceedings of the conference *Housing Wealth in Italy*, (http://www.bancaditalia.it/studiricerche/convegni/atti/ric_fam_it).

Figure 21 Rent as a percentage of tenants' income 30



Source: Based on Survey on Household Income and Wealth historical database, version 6.0.

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 $^{^{30}}$ Rent is calculated on a dwelling of median size in 2008, equal to 60 sq. m. for one-person households and 70 sq. m. for total tenant households.

APPENDIX A: METHODOLOGICAL NOTES

METHODOLOGICAL NOTES

1. Sample design

The sample for the survey is drawn in two stages, with municipalities and households as, respectively, the primary and secondary sampling units. Before the primary units are selected they are stratified by region and population size.

Within each stratum, the municipalities in which interviews are to be conducted are selected to include all those with a population of more than 40,000 and those with panel households (*self-representing* municipalities), while the smaller towns are selected on the basis of probability proportional to size (PPS).³¹ The individual households to be interviewed are then selected randomly.

Up to 1987 the survey was conducted with time-independent samples (cross sections) of households. In order to facilitate the analysis of changes in the phenomena being investigated, since 1989 part of the sample has comprised households interviewed in previous surveys (panel households).

Table 1a Households interviewed in the 1987-2008 surveys

Year of first	Year of survey										
interview	1987	1989	1991	1993	1995	1998	2000	2002	2004	2006	2008
1987	8,027	1,206	350	173	126	85	61	44	33	30	28
1989		7,068	1,837	877	701	459	343	263	197	159	146
1991			6,001	2,420	1,752	1,169	832	613	464	393	347
1993				4,619	1,066	583	399	270	199	157	141
1995					4,490	373	245	177	117	101	84
1998						4,478	1,993	1,224	845	636	538
2000							4,128	1,014	667	475	398
2002								4,406	1,082	672	525
2004									4,408	1,334	995
2006										3,811	1,143
2008											3,632
Sample size	8,027	8,274	8,188	8,089	8,135	7,147	8,001	8,011	8,012	7,768	7,977
Panel households as a % of total households		14.6	26.7	42.9	44.8	37.3	48.4	45.0	45.0	50.9	54.5

Table 1a shows the sample size used between 1987 and 2008 and the number of households interviewed in more than one survey. For example, of the 7,977 households that

³¹ This method produces a self-weighted two-stage sample when the sample size is constant among strata. In fact, by fixing the number of households to be interviewed in a given municipality, the higher probability of a large municipality being included in stage one is exactly offset by the lower probability of units in that municipality being drawn in stage two.

make up the sample in this survey, 28 have participated since 1987, 146 since 1989, 347 since 1991 and so on. The households interviewed for the first time in this survey number 3,632.

The overall size of the sample for the 2008 survey is 7,977 households, with panel households accounting for 54.5 per cent.

In order to form the panel, the municipalities were selected from among those already sampled in the 2006 survey (panel municipalities); resident households that had participated in earlier surveys are all included in the sample. The remaining panel households were selected randomly from among those interviewed in the previous survey only.³² The non-panel households are selected randomly from official registers in both panel and non-panel municipalities.

Households were interviewed in 359 municipalities, of which 351 panel and 8 non-panel (Table 2a).³³

Survey municipalities

Table 2a

		L	
	Panel	Non <i>panel</i>	Totale
North	164	1	165
Centre	70	2	72
South and Islands	117	5	122
Total	351	8	359

2. The questionnaire and data collection

The questionnaire used in the survey (a complete version can be found in Appendix C) has a modular structure. It is composed of a general part addressing aspects relevant to all households and a series of additional sections containing questions relevant to specific subsets of households.

To lighten the burden of the interview, some sections of the questionnaire are only administered to a random subset of the sample. Households have to answer only one of two sets of questions, either on perceived wellbeing perceived wellbeing, the situation of the household of origin, payment instruments and financial information, depending on the year of birth (odd or even) of the head of household.³⁴

As in the past, data are collected mainly with the aid of computers, using the Computer-Assisted Personal Interviewing program (CAPI). This is adopted for 79.5 per cent of the interviews. Households provide responses to an electronic questionnaire, which is essentially a computer program that in addition to storing data also performs a number of checks, making it possible to remedy any inconsistencies in the data directly in the presence of the household.³⁵

³² As in past surveys, information on inter-generational aspects is obtained by contacting all the households that have formed out of the original panel (these are normally new households set up by the children of the original household). There are 35 such households in all

³³ As in the previous survey, panel households that have moved are interviewed at their new address whenever possible, even if this is in a different municipality, as long as it is in Italy.

³⁴ In addition to producing estimates based on a smaller sample, this approach does not permit the joint use of the responses to the two sections. In this instance, the relationship between the two aspects involved is deemed to be of little interest

³⁵ There are many possible causes of inconsistencies: the respondent may not understand the question correctly, may recall certain information erroneously, or may even be reluctant to provide information regarded as confidential. The most common mistakes made by interviewers are coding errors or entering values in a different unit of measurement from that required by the questionnaire.

The remaining interviews are conducted using paper-based questionnaires (PAPI, *Paper-And-pencil Personal Interviewing*), which the survey company subsequently transfers to a computer using the CAPI program as the input screen.

Interviews last an average of 55 minutes, more than in the previous survey (50 minutes). However, there are considerable variations within the sample, which are positively correlated with income and the number of household members, especially if income-earners (Table 4a).

Data collection is entrusted to a specialised company using 181 professional interviewers. The majority of the interviewers are women, with an average age of 49 years and high educational qualifications (70 per cent have an upper secondary school diploma and 20 per cent a university degree). Moreover, some 65 per cent of the interviewers have at least ten years experience in the field and have taken part in at least two editions of the SHIW. The interview stage is preceded by a series of meetings at which officials from the Bank of Italy and representatives of the company give instructions directly to the interviewers.

The households contacted for interviews, who are guaranteed complete anonymity, receive a booklet describing the purpose of the survey and giving several examples of the ways in which the data are used.³⁶ The participating households may request a copy of the results of a previous survey.

3. Data editing and imputation

The CAPI survey method greatly reduces the need for post-survey consistency checks of data quality. However, the standard checking procedure is used for interviews conducted with the paper-based questionnaire (about 20 per cent), for which the CAPI program is used as an input screen in order to exploit its ability to flag inconsistencies.

Once the checks have been completed, work begins on imputing missing answers, which could be due to reticence on the part of the respondents or difficulties in replying to the question. It is necessary to impute answers for all the elementary variables that make up the aggregate, since the absence of even one component would prevent calculation of the aggregate (for example, it is necessary to impute fringe benefits such as lunch coupons in order to calculate income from payroll employment).

The amount of imputed data is generally small, around a few dozen cases for most variables. Answers have to be imputed for such variables as fringe benefits for employees, revenues for self-employed workers and the value of business equity, although on average in fewer than 4 per cent of cases.

Regression models are used to estimate the values to assign to the missing answers on the basis of other available information. In order to avoid an excessive concentration around average values, a random component is added, extracted from a normal variable with a mean of zero and a variance equal to that of the residuals in the regression model. This preserves the mean and the variance of the data actually measured.³⁷

4. Unit non-response

The actual sample interviewed is composed of 7,977 households, of which 4,345 are panel households and 3,632 non-panel households. In order to obtain these interviews 14,209

³⁶ Households receive no compensation for the interviews. When the results of the survey are published, participants are sent a thank-you letter with copies of newspaper articles commenting on the survey

³⁷ See section 10.6 in *Survey Methodology*, edited by R.M. Groves, F.J. Fowler, M.P. Couper, J.M. Lepkowsky, E. Singer and R. Tourangeau, New York, Wiley, 2004.

households were contacted. The response rate is 56.1 per cent³⁸ and as usual is higher for panel households (79.3 per cent) than for non-panel ones (41.6 per cent) (Table 3a).

The most common reason for non-participation is unwillingness on the part of the household (32.4 per cent of all households contacted). In addition, 11.5 per cent of households could not be contacted by telephone and were not at home on any of the three occasions the interviewers called, on different days and at different times.

Table 3a Households contacted and reasons for non-participation

	Panel		Non-	panel	Total		
	(number)	(per cent)	(number)	(per cent)	(number)	(per cent)	
Respondents	4,345	79.3	3,632	41.6	7,977	56.1	
Refusals	1,012	18.5	3,589	41.1	4,601	32.4	
Not at home	120	2.2	1,511	17.3	1,631	11.5	
Total	5,477	100.0	8,732	100.0	14,209	100.0	
Ineligible (*)	150	2.7	629	6.7	779	5.2	

^(*) Households not found at their official address (wrong address, death, change of address).

Non-participation can be a problem in statistical surveys because it may produce samples in which the less co-operative sections of the population become under-represented, causing selectivity bias. The estimators are based only on the information provided by the participants in the survey and their distortion increases with non-response and with the widening of the gap between the expected value of the variable for respondents and that for non-respondents.³⁹

Several measures have been taken to reduce the effects of non-participation (Figure 1a). ⁴⁰ First, the households are sent an advance letter to inform them about the aims and the importance of the survey and to reassure them about the confidential use of their data. Second, ever-greater care is taken in selecting the interviewers (see section 2). Third, the number of addresses each interviewer is given in order to reach his target has been gradually reduced.

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³⁸ In the previous survey the participation rate, excluding ineligible households (death, wrong address, change of address), was 42 per cent

per cent.

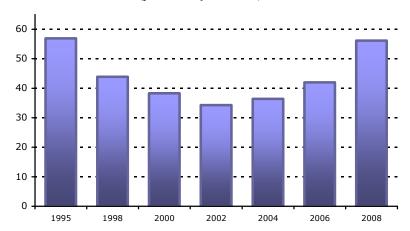
39 See section 3.1 in G. D'Alessio and I. Faiella, 'Nonresponse behaviour in the Bank of Italy's Survey of Household Income and Wealth', *Temi di discussione*, 462, Rome, Banca d'Italia, 2002.

⁴⁰ The decreasing trend of response rates is common to several countries. See E. de Leeuw and W. de Heer, "Trends in Household Survey Nonresponse: A Longitudinal and International Comparison", in *Survey Nonresponse*, edited by R.M. Groves, D.A. Dillman, J.L. Eltinge and R.J.A. Little, New York, Wiley, 2002, pp. 41-54; see also section 6.5 in R.M. Groves et al., *Survey Methodology*.

Figure 1a

Response rate, 1995-2008

(per cent of contacts)



In order to limit the effects of unit non-response, the households that cannot be contacted are replaced by others selected randomly in the same municipalities. The substitution is based on a strict protocol which is intended to limit the interviewer's influence over such a process. Second, at the end of the survey the sample is post-stratified on the basis of certain individual characteristics of the respondents in order to rebalance the various segments of the population within the sample.

To conduct the 7,977 interviews, 14,839 contacts were necessary (Table 4a). The difficulty of obtaining an interview increases with the head of household's income and educational qualification; if the head is an entrepreneur or manager, a larger number of contacts are required. Fewer difficulties are encountered with small households, those residing in the South and Islands or small municipalities, and those whose head is elderly or not employed (Table 4a).

Table 4a Number of contacts, average length of interview and reliability of responses (number, minutes, score from 1 to 10, per cent)

Characteristics (*)	Contacts	Households	Contacts per 100 households	Average length of interview	Reliability of responses	Computer- aided interview (CAPI)
Gender						
male	10,331	5,494	188.0	56.7	7.6	78.8
female	4,508	2,483	181.6	52.0	7.6	80.9
Age						
up to 30	1,344	722	186.1	55.3	7.6	78.4
31 to 40	2,616	1,339	195.4	56.5	7.7	80.4
41 to 50	3,119	1,599	195.1	57.1	7.6	80.4
51 to 65	2,803	1,454	192.8	56.7	7.5	79.5
over 65	4,957	2,863	173.1	52.9	7.6	78.8
Educational qualification	E00	404	142.6	47.4	7.4	06.4
no qualification	580 3,229	-	143.6 171.5	47.4 51.9	7.4 7.5	86.4 79.4
primary school certificatelower secondary school certificate	5,229	1,883 2,893	184.7	55.2	7.5	80.1
upper secondary school diploma	3,965	1,957	202.6	58.3	7.8	77.8
university degree	1,721	840	202.0	59.7	8.0	77.8 77.9
Work status	1,121	040	204.8	35.1	0.0	11.5
Employee						
blue-collar worker	3,085	1.667	185.1	54.0	7.6	81.9
white-collar worker	2,658	1,335	199.1	56.9	7.9	80.1
manager, executive	746	343	217.5	63.3	8.1	73.2
total	6,489	3,345	194.0	56.1	7.7	80.3
Self-employed	2,122	5,5 15				
business owner, professional	820	386	212.4	61.6	7.5	76.2
other self-employed	968	494	196.0	59.2	7.3	81.8
total	1,788	880	203.2	60.2	7.4	79.3
Not employed						
pensioner	6,180	3,529	175.1	53.7	7.6	78.3
other	382	223	171.3	48.4	6.9	86.5
total	6,562	3,752	174.9	53.4	7.5	78.8
Household size						
1 member	3,538	1,991	177.7	49.0	7.6	79.9
2 members	4,674	2,534	184.5	55.6	7.6	78.0
3 members	3,092	1,591	194.3	58.8	7.6	77.4
4 members	2,606	1,373	189.8	58.8	7.7	82.5
5 or more members	929	488	190.4	57.8	7.4	83.6
Number of income-earners	0.007	0.700	477.0	F4.4	7.5	04.4
1 earner	6,697	3,766	177.8	51.1	7.5	81.4
2 earners	6,436	3,336 690	192.9	57.9 62.0	7.7 7.5	77.7 79.1
3 earners	1,355 351	185	196.4 189.7	66.6	7.5 7.8	79.1 74.1
4 or more earners	331	100	109.7	00.0	7.0	74.1
1 st quintile	2,552	1,470	173.6	50.7	7.4	82.8
2 nd quintile	2,666	1,491	178.8	53.6	7.6	79.6
3 rd quintile	2,889	1,633	176.9	53.5	7.5	80.5
4 th quintile	3,249	1,740	186.7	56.3	7.6	79.8
5 th quintile	3,483	1,643	212.0	61.5	7.8	74.9
Quintiles of household income ⁽²⁾	2,:22	1,212				
1 st quintile	2,342	1,441	162.5	47.9	7.3	83.6
2 nd quintile	2,780	1,623	171.3	51.1	7.5	81.0
3 rd quintile	3,003	1,615	185.9	54.9	7.6	80.8
4 th quintile	3,364	1,721	195.5	57.5	7.7	77.2
5 th quintile	3,350	1,577	212.4	64.2	7.8	75.3
Size of municipality						
up to 20,000 inhabitants	4,162	2,352	177.0	55.6	7.6	75.4
20,000-40,000	2,913	1,586	183.7	57.8	7.6	78.7
40,000-50,000	6,440	3,343	192.6	54.5	7.5	83.9
more than 500,000	1,324	696	190.2	52.0	7.9	73.4
Geographical area						
North	7,251	3,741	193.8	56.6	7.6	79.3
Centre	3,321	1,641	202.4	58.8	7.9	62.0
South and Islands	4,267	2,595	164.4	51.1	7.4	90.8
	14,839	7,977	186.0	55.3	7.6	79.5

^(*) Individual characteristics are those of the head of household, i.e. the person earning the highest income. (1) See footnote (**) to Table E3. (2) See footnote (**) to Table B1.

5. Data quality

Although non-response can be a major cause of data quality problems in surveys of income and wealth, the literature identifies a large number of other factors that are also potentially distorting.

The quality of estimates may be affected by the reluctance of households to report their sources of income or the real and financial assets they hold. Although participation is voluntary and respondents are informed at the outset about the content of the survey, they may not always be entirely truthful in their responses to the more 'sensitive' questions, such as those regarding income or wealth.

In order to assess the extent of such phenomena, which by their very nature are difficult to investigate, interviewers are asked to give a brief assessment of the presumed reliability of responses at the end of the interview, basing their judgement on a comparison between the information provided and objective evidence available to them (neighbourhood and type of dwelling occupied by the household, standard of living implied by the quality of furnishings, etc.). 41

As in previous surveys, it emerges that although the level of reliability is satisfactory on the whole, it is not uniform across the sample. The highest scores are obtained by households that have low levels of income and wealth, reside in the Centre or whose head has high educational qualifications or is a manager or entrepreneur. Slightly lower ratings are given to households whose heads are self-employed (Table 4a).

Additional elements to assess the reliability of respondents' replies can be obtained by comparing survey estimates with figures from the national accounts. Such comparisons must be made with caution since at least part of the disparities found may be due to differences in the definitions employed.⁴² A study of previous surveys⁴³ suggests that income from interest and dividends and self-employment and entrepreneurial income are underestimated more than income from transfers and salaried employment. By contrast, actual and imputed rents appear to be overstated.⁴⁴

For real wealth, data recently published by the Bank of Italy⁴⁵ indicate that this is understated by about 12 per cent, falling to 7 per cent in the case of housing. Financial assets, on the other hand, seem to be under-reported by a larger amount.⁴⁶

⁴¹ The interviewers' evaluations are expressed on a scale from 1 (completely unreliable) to 10 (completely reliable). The interviewers also provide information on the extent to which the interviewees understood the questions and on the general climate in which the interview was conducted.

In the past, the estimates derived from the survey were also compared with those drawn from tax returns, which showed substantial correspondence for income from salaried employment and a significant under-estimation of self-employment income declared in tax returns compared with that declared for the survey. For more on this issue see L. Cannari, V. Ceriani and G. D'Alessio, "Il recupero degli imponibili sottratti a tassazione", in *Ricerche quantitative per la politica economica - 1995*, Rome, Banca d'Italia, 1997.

⁴³ A. Brandolini, "The Distribution of Personal Income in Post-War Italy: Source Description, Data Quality, and the Time Pattern of Income Inequality", Temi di discussione, 350, Rome, Banca d'Italia, 1999.

⁴⁴ The percentage of underestimation varies from one survey to the next. On average, the survey estimates are about 70 per cent lower than the corresponding national accounts figures for interest income, 50 per cent lower for self-employment and entrepreneurial income, 30 per cent lower for transfer income, and 20 per cent lower for income from salaried employment. Rental income is about 10 per cent higher.

⁴⁵ See L. Cannari, I. Faiella, G. Marchese and A. Neri, *The real assets of Italian households*, and L. Cannari and I. Faiella, "House prices and housing wealth in Italy", presented at the conference "Household Wealth in Italy", Banca d'Italia, Perugia, October 2007. The papers are available on the Bank of Italy's website at:

 $[\]underline{\text{http://www.bancaditalia.it/studiricerche/convegni/atti/ric_fam_it;internal\&action=_setlanguage.action?LANGUAGE=en.}$

Other problems may stem from the respondents' thought processes. The replies to certain questions depend on reasoning ability (for hypothetical questions) or memory (for questions about the past). Added to this is the element of actual knowledge, as when, for practical reasons, one person is allowed to answer for another. More general aspects, such as motivation and the time and effort demanded of the respondent, may also influence the quality of replies.⁴⁷

In view of these considerations, it should be noted that the estimates reported are affected by an additional variability with respect to that of a sampling nature discussed in the following pages. By studying measurement errors it has been possible to evaluate which variables in the survey are the most reliable.⁴⁸ In the case of the main aggregates, the values recorded for income tend to be more reliable than those for consumption or net wealth. Among the components of income, the quality is higher for pension benefits and payroll earnings, while self-employment income and investment income are less reliably reported.

6. Aggregate variables

The main aggregates constructed from the items in the questionnaire are shown in Tables 5a, 6a, and 7a, which give the method of calculation for the elementary components of the aggregates and the reference to the sections of the questionnaire from which the information has been obtained.

⁴⁶ Apart from non-response and under-reporting, some of this discrepancy is due to the way various sources compute items and to the fact that the financial accounts estimate some items, such as shares, as residuals. For a detailed analysis of the differences that should be kept in mind when comparing the survey's micro estimates with the macro estimates of the financial accounts see R. Bonci, G. Marchese and A. Neri, "La ricchezza finanziaria nei conti finanziari e nell'indagine sui bilanci delle famiglie italiane", Temi di discussione, Rome, Banca d'Italia, 2005. For an analysis of under-reporting see L. D'aurizio, I. Faiella, S. Iezzi and A. Neri, "L'under-reporting della ricchezza finanziaria nell'indagine sui bilanci delle famiglie", Temi di discussione, 610, 2006; L. Cannari and G. D'Alessio, "Non-Reporting and Under-Reporting Behavior in the Bank of Italy's Survey of Household Income and Wealth", *Bulletin of the International Statistical Institute*, LV, 3, 1993, pp. 395-412. On non-response see G. D'Alessio and I. Faiella, "Nonresponse behaviour in the Bank of Italy's Survey of Household Income and Wealth", Banca d'Italia, Temi di discussione, 462,

⁴⁷ See, for example, R.M. Groves and M.P. Couper, *How Survey Design Features Affect Participation, Nonresponse in Household Interview Surveys*, New York, Wiley, 1998, pp. 269-293.

⁴⁸ See C. Biancotti, G. D'Alessio and A. Neri, "Measurement error in the Bank of Italy's Survey of Household Income and Wealth", *Review of Income and Wealth*, 54,3, pp. 466-493, 2008.

Table 5a Aggregation of variables: income account

Variable name	Description (1)	Questionnaire reference (2)
Υ	Net disposable income	
YL	Payroll income	
YL1	Net wages and salaries	B1.7
YL2	Fringe benefits	B1.9
YT	Pensions and net transfers	
YTP	Pensions and arrears	
YTP1	Pensions	B5.4 * B5.5
YTP2	Arrears	B5.6
YTA	Other transfers	
YTA1	Financial assistance (wage suppl., etc.)	B6.(a1,a2,a3,b1,b2,b3,b4,b5,b6,b7)
YTA2	Scholarships	B6.c1
YTA3	Alimony and gifts	
YTA31	received	B6.(c2a,c3,c4)
YTA32	paid (-)	E.6(1,2)
YM	Net self-employment income	
YMA1	Self-employment income	B2.11 + B3.10
YMA2	Entrepreneurial income	B4.8 + B4.9
YC	Property income	
YCA	Income from real-estate	
YCA1	Actual rents	D1.11
YCA2	Imputed rents (3)	(D.12*12) + D1.12
YCF	Income from financial assets (4)	
YCF1	Interest on deposits	Rate1*C.26(A,B)
YCF2	Interest on government securities	Rate2*C.26(C)
YCF3	Income from other securities	Rate3*C.26(D,E,F,G,H)
YCF4	Interest payments (-)	Rate3*(D28(a,b)+D2(1))

Y = YL + YT + YM + YC

- (1) A minus sign indicates that 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.

Aggregation of variables: use of income account

Variable name	Description	Questionnaire reference ⁽¹⁾
Y	Net disposable income	
С	Consumption	
CD	Durables	
CD1	Expenditure for transport equipment	E.2(2) – E.4(2)
CD2	Expenditure for furniture, etc.	E.2(3)
CN	Non-durables	((E.7+ D.9)*12) + YL2 + YCA2
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.

Table 6a

		_
Variable name	Description (1)	Questionnaire reference (2)
W	Net wealth	
AR	Real assets	
AR1	Real estate	D1.9*D1.2 + D.17*D.4 + D.22
AR2	Business equity	B2.15 + B3.14 + B4.11
AR3	Valuables	E.5(1)
AF	Financial assets	
AF1	Deposits	C.26 (A,B)
AF2	Government securities	C.26 (C)
AF3	Other securities	C.26 (D,E,F,G,H)
AF4	Trade credit or credit due from other households	B2.12(5) + B3.11(5) + D.32(1)
PF	Financial liabilities (-)	
PF1	Liabilities to banks and financial companies	D.28(1,2,3,4) + B2.12(1,2,3) + B3.11(1,2,3)+D2(1)
PF2	Trade debt	B2.12(4) + B3.11(4)
PF3	Liabilities to other households	D.32(2)
Memorandum it	ems:	
BD	Durables	
BD1	Transport equipment	E.5(2)
BD2	Furniture, etc.	E.5(3)

W = AR + AF - PF

7. Sample estimates

The main use of the survey is to estimate average values both at household and at the individual level.

Given the generic nature of the variable y, an unbiased estimator⁴⁹ of the population mean would be the Horwitz-Thompson-Narain estimator, given by

where y_{hji} is the value of y observed for household i interviewed in municipality j belonging to stratum h, while w_{hii} is its sampling weight.

⁽¹⁾ A minus sign indicates that 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).

⁴⁹ An estimator is unbiased when its mean is the same as the population parameter. In reality, the estimator (1) is only "approximately" unbiased, i.e. it has a limited bias that tends towards zero as the sample size increases. The maximum bias of this estimator is equal to the coefficient of variation of the weights (usually around 1 per cent for household estimates and 0.7 per cent for individual estimates). See L. Kish, *Survey Sampling*, New York, Wiley, 1995. Chapter 2.

The final weight is the result of the following steps⁵⁰:

- a) an initial weight is computed as the inverse of selection probability (design weight $w^{(0)}$);
- b) this weight is then adjusted for unit nonresponse ($w^{(1)}$) by multiplying $w^{(0)}$ by the inverse of response rate in the municipality;
- c) the weight $w^{(1)}$ is further modified in order to take into account of the panel component (obtaining $w^{(2)}$);
- d) Last, $w^{(2)}$ is calibrated to account for additional information coming from external surveys (the final weight is $w^{(3)}$).

In accordance with the sampling design each person in the household is given an initial weight, being the inverse of his/her probability of inclusion in the sample. This weight is constant at the municipality level and is represented as follows:

(2)
$$w_{hj}^{(0)} = \frac{1}{m_h} \frac{P_h}{P_{hi}} \frac{P_{hj}}{n'_{hj}} = \frac{1}{m_h} \frac{P_h}{n'_{hi}}$$

where P_h and m_h are respectively the resident population and the number of sample municipalities in the h^{th} stratum, and P_{hj} e n'_{hj} are respectively the population and the number of persons to be interviewed in the municipality j of stratum h. ⁵¹

The design weight is further adjusted for unit nonresponse. The correction consists in inflating the weights by the ratio between the size of the theoretical sample and the size of the actual sample (weighting class adjustment):

(3)
$$w_{hj}^{(1)} = w_{hj}^{(0)} \frac{n'_{hj}}{n_{hi}}$$

where n_{hi} is the number of respondents in municipality j and stratum h. 52

As explained in Section 1, part of the sample consists of households interviewed in previous surveys (the panel households). The social and demographic characteristics of the panel households may differ in some respects from those of the whole sample, essentially owing to non-participation (attrition). This potential source of distortion in the estimates can be corrected by post-stratifying the panel section of the sample on the basis of a number of characteristics of the previous survey. In particular, the adjustment is based on 12 cells coming from the cross-classification of income class (4 categories) and work status of the head of household (3 classes):53

⁵⁰ For a detailed description of the weighting scheme used in the survey see I. Faiella and R. Gambacorta, "The weighting process in the SHIW", Banca d'Italia, Temi di Discussione, 636, 2007.

⁵¹ In the case of municipalities that are always included in the theoretical sample, the probability of a household being extracted in a selected municipality is approximately equal to n_{hi}/P_{hi} . Municipalities that are not self-representing are selected with a probability proportional to size (PPS); the probability of selection of the municipality j in the h^{th} stratum is therefore equal to $m_h P_{ho}/P_h$. A household's probability of being included in the sample can therefore be written as: $m_h n_{hj}/P_h$.

This method also adjust for non participation due to other causes than refusals, such as wrong address, death, or change of

address.

53 Attrition could have been taken into account by modelling non-participation, as suggested by A. Giraldo, E. Rettore and U. Trivellato, "Attrition bias in the Bank of Italy's Survey of Households' Income and Wealth", International Conference on Quality in Official Statistics, Stockholm, 14-15 May 2001. Using re-weighting models and methods to correct for non-participation generally has a similar, and usually limited, impact on the sample estimates. See G. Kalton and I. Flores Cervantes, "Weighting Methods", Journal of Official Statistics, 19, 2, 2003, pp. 81-97.

(4)
$$w_c^{(2')} = w_c^{(1)} \alpha_c$$

where α_c is the adjustment factor per cell c (c = 1,...12).

In addition, if there is a positive correlation between the variables observed on the panel in two consecutive surveys, this can be used to obtain more efficient estimators. When the values of variable y gathered in consecutive surveys are correlated, an optimal estimator of the mean is given by⁵⁴

(5)
$$\overline{y}_{t}^{*} = \frac{Q(1 - Q\rho^{2})}{1 - Q^{2}\rho^{2}}\overline{y}_{t}^{q} + \frac{P}{1 - Q^{2}\rho^{2}}\left[\overline{y}_{t}^{p} + \rho(\overline{y}_{t-1} - \overline{y}_{t-1}^{p})\right];$$

setting
$$\omega = \frac{Q(1 - \rho^2 Q)}{1 - \rho^2 Q^2}$$
 we have:

(6)
$$\overline{y}_t^* = \omega \overline{y}_t^q + (1 - \omega) \overline{y}_t^p + (1 - \omega) \rho (\overline{y}_{t-1} - \overline{y}_{t-1}^p) ,$$

where \bar{y}_t e \bar{y}_{t-1} are respectively the means of variable y at time t and time t-1, \bar{y}_t^p and \bar{y}_t^q are the means of variable y at time t for the panel and non-panel parts of the sample respectively, ρ is the correlation coefficient between \bar{y}_t and \bar{y}_{t-1} , and Q is the share of non-panel households.

The estimator (6) can be regarded as a *composite estimator*, equal to the weighted average of two unbiased estimators: the first uses the information on y_t available for the sample of non-panel households; the second is based both on the data on y_t for the panel households and on the changes between the two surveys, adjusted using a regression estimator to take account of the difference between the total sample and the panel part of the sample. The two estimators are weighted in inverse proportion to their contribution to the overall variance of the combined estimator.⁵⁵

After post-stratification, the main variables under study satisfy

$$(7) \overline{y}_{t-1} \cong \overline{y}_{t-1}^p$$

and the last term of equation (6) disappears. In addition, given that the correlation coefficients for the main variables examined are between 0.4 and 0.6, giving ρ the intermediate value $\tilde{\rho} = 0.5$ it is possible to approximate the estimator (6) by way of

(8)
$$\widetilde{\overline{y}}_{t}^{*} = \widetilde{\omega} \, \overline{y}_{t}^{q} + (1 - \widetilde{\omega}) \, \overline{y}_{t}^{p} \text{ with } \widetilde{\omega} = \frac{Q (1 - \widetilde{\rho}^{2} Q)}{1 - \widetilde{\rho}^{2} Q^{2}} \bigg|_{\widetilde{\rho} = 0, 5}$$

which is obtained as the mean of the data measured at time t, weighted with coefficients equal to

⁵⁴ The part of estimator (5) in square brackets is the estimator of the mean of the panel sample only, adjusted using a regression estimator that expands the relation between \bar{y}_t^p and \bar{y}_{t-1}^p to the whole of the sample. The correlation coefficient ρ is used in place of the bivariate regression coefficient on the assumption that the variations in y are constant over two consecutive surveys. See L. Kish, *Survey Sampling*, New York, Wiley, 1995. Chapter 12.

⁵⁵ Composite estimators are used in the literature on small area estimation to combine direct and indirect estimates, thus minimising the mean square error. For an introduction to these estimators see M. Ghosh and J.N.K. Rao, "Small area estimation: An appraisal", *Statistical Science*, 9, 1, 1994, pp. 55-93. For an application of the estimate with repeated measurements over a period of time, see Chapter 9 of C. Särndal, B. Swensson and J. Wretman, *Model Assisted Survey Sampling*, Berlin, Springer-Verlag, 1992.

(9)
$$w^{(2")} = \begin{cases} w_p^{(2')} \frac{1 - \widetilde{\omega}}{1 - Q} & \text{for panel households} \\ w_q^{(2')} \frac{\widetilde{\omega}}{Q} & \text{for non panel households} \end{cases}$$

Since this re-weighting could change the structure of the sample, the final weights are calibrated to assume some known characteristics. In particular, the variables used for calibration are gender, age group (under 26, 26-45, 46-65, over 65), geographical area (North, Centre, South and Islands) and size of the municipality of residence (under 20,000 inhabitants, 20,000-40,000, 40,000-500,000, over 500,000). The final weight is then obtained as follows:

(10)
$$w_c^{(3)} = w_c^{(2")} \beta_c$$

where β_c is the adjustment factor for cell c.

8. Standard errors

The purpose of analysing the survey data is to obtain estimates of one or more population parameters (e.g. mean, total and regression coefficients), and an assessment of the variability of the sample is necessary in order to build confidence intervals for the estimates.⁵⁷

The actual variability of the estimators can be determined only with techniques that take account both of the sample selection procedure and the nature of the estimators.⁵⁸ Since analytical methods are unsuitable owing to the complexity of the sample design and the nonlinearity of most of the estimators, it becomes necessary to resort to techniques based on a linear approximation for the variance. Such methods do not take account of the effect on the variability of the estimates of adjustments to the weighting coefficients and post-stratification.

This problem can be overcome with replication methods that consist in obtaining information on variability by repeating the estimation on 'replicates' of the original sample. The way the replicates are constructed and the estimators used determine the method of estimating the variance. The most common techniques employed for this purpose are random groups, bootstrap, balanced repeated replications and jack-knife. The last two are reputed to be better when account is taken of the structure imposed on the data by the complex nature of the sample design (stratification and two-stage sampling). 59

In order to calculate the standard error a design must be chosen that is consistent with the sample unit selection process but does not create computational difficulties. 60 In the first place, all municipalities with more than 40,000 inhabitants (self-representative municipalities) and the panel municipalities of households that have taken part in at least two surveys are

⁵⁶ This technique is known as Iterative Proportional Fitting (or Raking). See G. Kalton and I. Flores Cervantes, "Weighting Methods", Journal of Official Statistics, Vol. 19, No.2, 2003, pp. 81-97.

A confidence interval is a range of values that includes, with some degree of probability, the unknown parameter. Basically, it measures the reliability of the most likely location of the estimate obtained by applying the estimator to a given sample. Given the size of the present sample, a confidence interval for the mean could be: $mean\ of\ variable\ \pm\ 1.96^*\ standard\ error\ of\ the\ mean.$ The inference problems associated with complex sample designs and the variance estimation model used are described in detail in

I. Faiella, "Accounting for sampling design in the SHIW", Banca d'Italia, Temi di discussione, 662, 2008.

⁵⁹ See K.M. Wolter, *Introduction to Variance Estimation*, Berlin, Springer Verlag, 1985; J. Shao and J. Tu, *The Jackknife and* Bootstrap, Berlin, Springer Verlag, 1995.

⁶⁰ For example, the strata with a single first-stage unit have to be collapsed and it is best if each stratum contains sufficient numbers to produce stable estimates.

placed in a separate stratum because they make no contribution to the randomization of the sample in the first stage. The sample households in each of these municipalities are then divided into two random groups. The remaining municipalities out of the total of 359 are grouped in their original stratum to give two municipalities per stratum. At the end of this process there are 319 "pseudo" strata containing two "pseudo" first-stage units.

The variance is calculated with the jack-knife method:

- 1. the number c of replications is equal to the number of "pseudo" strata;
- 2. in each replicate the weight of the first "pseudo" primary sampling unit is set equal to zero and the sampling weight of the other is raised by a factor to compensate the weight of the cancelled unit;
- 3. this weight is used to calculate, for each replicate, the relevant estimators $\hat{\theta}_{(i)}$;
- 4. since the design for variance estimation contains two units per stratum, the estimate of the standard error is calculated as the square root of the sum of the square deviations between the estimate of the replications and the estimate on the total sample $\hat{\theta}$

(8)
$$stderr_J = \sqrt{\sum_{i=1}^{c} (\hat{\theta}_{(i)} - \hat{\theta})^2}$$
. 61

A useful way of assessing how far the estimation variance calculated to take account of the complexity of the sample design diverges from the one assuming simple random sampling is to measure the ratio between the two: for the generic estimator $\hat{\theta}$ the design effect (*deff*) is

(9)
$$deff(\hat{\theta}) = \frac{V(\hat{\theta})_{compl}}{V(\hat{\theta})_{ccs}}.$$

The relative standard errors (variation coefficients) of the means of the main variables (medians in the case of wealth) are shown in Table 8a. The table reveals the limited variability of the means for the demographic variables, which is mainly due to post-stratification. As regards the main economic variables, it can be seen that the standard errors of the means for consumption and income are significantly smaller than the standard error for net wealth. The standard errors of the estimates at the level of geographical area are naturally larger than those for the sample as a whole. ⁶²

50

⁶¹ See Kish L and M. Frankel, "Inference from complex samples", *The Journal of the Royal Statistical Society*, Series B, 1974, 36 (1), pp. 1-37.

The standard error for the estimates of the domain is roughly: $Stderr_g = Stderr * \sqrt{n} / \sqrt{n_g}$, where Stderr is the standard error of the estimate of the whole sample numbering n and $Stderr_g$ is the standard error of the estimate of the g^{th} domain of n_g units.

Table 8a Coefficients of variation of the means of selected variables (*)

(per cent)

	(per cei	1t)	•	1	1
Characteristics (**)	Household size	Age	Income	Consumption	Net wealth
		Mean			
Gender					
male	0.8	0.5	1.4	0.9	2.8
female	1.4	8.0	1.9	1.7	6.0
Age					
under 30	2.4	0.7	4.3	3.0	30.3
31-40	1.6	0.3	2.5	1.7	7.0
41-50	1.2	0.2	2.5	1.8	5.2
51-65	1.6	0.1	2.7	2.7	2.5
over 65	1.1	0.2	2.5	2.0	2.2
Educational qualification					
no qualification	3.3	0.9	4.3	2.8	15.7
primary school certificate	1.7	0.5	1.8	1.6	4.9
lower secondary school certificate	1.2	8.0	2.1	1.1	4.2
upper secondary school diploma	1.6	1.0	1.7	1.5	4.8
university degree	2.1	1.9	3.3	2.0	4.9
Work status					
Employee					
blue-collar works	1.4	0.9	1.6	1.5	25.5
office worker	1.7	0.9	2.1	2.0	4.5
manager, executive	4.1	1.2	4.4	2.8	7.6
total	1.0	0.5	1.3	1.2	5.0
Self-employed					
business owner, professional	3.1	1.4	4.5	3.0	6.0
other self-employed	2.6	1.4	4.3	2.9	7.5
total	2.1	1.1	3.5	2.2	5.1
Not employed	4.0	0.0	4.7	4.0	0.0
retiredother	1.3	0.3 3.3	1.7 10.0	1.6	2.9 31.8
total	8.0 1.3	3.3 0.4	10.0	3.5 1.6	2.2
Household size	1.0	0.4	1.0	1.0	2.2
1 member	_	1.0	3.2	1.6	7.3
2 members	_	0.8	2.2	1.3	4.9
3 members	_	1.1	2.6	2.1	5.4
4 members	-	0.6	2.4	2.0	5.7
5 or more members	-	1.5	4.5	3.2	10.4
Number of income-earners					
1 earner	1.5	0.8	1.7	1.2	4.1
2 earners	0.7	0.6	1.7	1.2	2.9
3 earners	1.2	1.8	2.9	2.5	5.6
4 or more earners	1.9	2.7	4.7	3.4	10.4
Size of municipality					
up to 20,000 inhabitants	1.1	0.7	2.2	1.4	4.4
20,000-40,000	1.2	1.2	2.7	2.1	4.0
40,000-500,000	1.2	0.7	1.4	1.2	2.6
more than 500,000	1.4	0.5	1.8	2.0	9.2
Geographical area					
North	1.0	0.6	1.8	1.2	3.9
Centre	1.1	0.9	1.5	1.4	6.7
South and Islands	1.2	0.7	2.3	1.6	2.5
Total	0.7	0.4	1.1	0.8	3.7
Design effect (Deff) (***)	1.3	1.4	1.7	1.6	1.8

^(*) Percentage of the standard error, estimated on 319 jack-knife replications, divided by the sample estimate.

^(**) Individual characteristics are those of the head of household, i.e. the person earning the highest income.

^(***) Indicates how much estimator variance increases with respect to simple random sampling when sample design is taken into account. For details see Faiella (2008) on cit

[§] The standard error of the median is calculated using Woodruf's method, described in Faiella (2008), op. cit.

9. Data distribution

Microdata from the Surveys of Household Income and Wealth conducted between 1977 and 2008 are available on the Bank of Italy's website at the address: http://www.bancaditalia.it/statistiche/indcamp/bilfait. The information needed to make use of the data (questionnaires of the latest surveys, names of variables, notes on using the data, etc.) is given in the documentation. Data are available in SAS and STATA formats and in "comma separated" ASCII files (CSV).

Two types of database can be accessed:

- the annual database contains virtually complete information relating to the surveys from 1989 to 2008 (including the focus topics covered in each survey). The legend for the variable codes can be found in the questionnaires, which give the name of the variable next to each question. The PDF file "data description" contains for each year a description of the structure of the datasets, the aggregation of variables and some derived variables (such as sample weights and categorical variables useful for analysis);
- the **historical database** contains homogeneous information relating to the period 1977-2008⁶⁴ for the subset of variables needed for longitudinal analyses. The PDF file "SHIW historical database" contains the legend for the variables and the structure of the data.

Users of the data accept the conditions set out in the web page on distribution of the microdata:

- in publications that refer to the data the author must give the source (Bank of Italy, Survey of Household Income and Wealth) but may not involve the Bank in any way whatsoever, since the data is used under his/her sole responsibility;
- the data may not be transferred to third parties and may not be used for any purpose other than scientific research;
- to help provide material for the bibliography of the survey the author must notify the Bank of all research work based on the data.

From 2002 all amounts quoted in the data are in euros; amounts relating to earlier surveys are in thousands of lire.

Users are advised to use the survey's weights. All members of the same household are weighted equally.

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⁶³ Publications and documentation are available in both Italian and English.

⁶⁴ The Bank of Italy has run the survey since 1965. Microdata for the years 1965-1977 are not available; only a description of the main findings of each survey can be found at (http://www.bancaditalia.it/statistiche/indcamp/bilfait/boll_stat).

APPENDIX B: STATISTICAL TABLES

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Households, earners and individuals by social and demographic characteristics (per cent)

Gender male 69. female 30. Age 32. 34 and under 12. 35 - 44 22. 45 - 54 18. 55 - 64 15. over 65 31. Educational qualification 4. none 4. primary school certificate 21. lower secondary school diploma 26. university degree 11. Branch of activity 2 agriculture 2 industry 21. public administration 13. other sector 22. not employed 40. Work status Employee Elluscollar worker 24. office worker 18. manager, executive 4. total 47. Self-employed 5. total	lds (*) Earners	Individuals
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Age 34 and under		51.4
34 and under	.0 40.1	31.4
35 - 44	2 19.4	26.0
18		36.8
55 - 64		17.3
Seducational qualification		13.7
Company Comp		12.2
none	.1 28.1	20.0
primary school certificate		
lower secondary school certificate	.6 4.7	13.2
upper secondary school diploma 26. university degree 11. Branch of activity 2. agriculture 2. industry 21. Public administration 13. other sector 22. not employed 40. Vork status Employee blue-collar worker 24. office worker 18. manager, executive 4. total 47. Self-employed 5. other self-employed of total 6. total 12. Not employed retired 37. other 2. total 40. tousehold size 1 1 member 26. 2 members 29. 3 members 20. 4 members 18. 5 members or more 6. 1 earners 4. 2 earners 4. 3 earners 7. 4 earners or more 2.	.0 20.7	19.5
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industry	.4 2.3	1.5
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total 12. Not employed 37. retired 37. other 2. total 40. Household size 26. 1 member 26. 2 members 29. 3 members 18. 5 members or more 6. Number of earners 48. 2 earners 41. 3 earners 7. 4 earners or more 2. Town size 46. up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area 36.		3.2
Not employed 37. other 2. total 40. Household size 26. 1 member 26. 2 members 29. 3 members 20. 4 members or more 6. Sumber of earners 6. 1 earner 48. 2 earners 41. 3 earners 7. 4 earners or more 2. Fown size 46. up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area 36.		4.2
retired 37. other 2. total 40. dousehold size 26. 1 member 26. 2 members 29. 3 members 18. 5 members or more 6. Number of earners 48. 2 earners 41. 3 earners 7. 4 earners or more 2. Town size 46. up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area 36.	.5 11.3	7.4
other 2. total 40. dousehold size 26. 1 member 26. 2 members 29. 3 members 18. 5 members or more 6. dumber of earners 48. 2 earners 41. 3 earners 7. 4 earners or more 2. Town size 46. up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area 36.		
total 40.	.7 36.0	23.6
1 member	.7 4.9	37.6
1 member 26. 2 members 29. 3 members 20. 4 members 18. 5 members or more 6. Iumber of earners 48. 2 earners 41. 3 earners 7. 4 earners or more 2. Yown size Up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area	.4 40.9	61.2
2 members 29 3 members 20 4 members 18 5 members or more 6 Iumber of earners 48 2 earners 41 3 earners 7 4 earners or more 2 Iown size 46 20,000 - 40,000 14 40,000 - 500,000 27 more than 500,000 12 Geographical area		
3 members 20. 4 members 18. 5 members or more 6. Number of earners 48. 1 earner 48. 2 earners 41. 3 earners 7. 4 earners or more 2. Town size up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area	.4 16.1	10.6
3 members 20. 4 members 18. 5 members or more 6. Number of earners 48. 1 earner 48. 2 earners 41. 3 earners 7. 4 earners or more 2. Town size up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area	.2 29.8	23.4
4 members 18. 5 members or more 6. Number of earners 48. 1 earner 48. 2 earners 7. 4 earners or more 2. Fown size up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area	.1 24.0	24.1
5 members or more 6. Number of earners 48. 1 earner 48. 2 earners 7. 4 earners or more 2. Fown size up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area		28.7
1 earner 48 2 earners 41 3 earners 7 4 earners or more 2 Fown size up to 20,000 inhabitants 46 20,000 - 40,000 14 40,000 - 500,000 27 more than 500,000 12 Geographical area		13.2
1 earner		
2 earners 41. 3 earners 7. 4 earners or more 2. Cown size 46. up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area	.8 29.8	37.6
3 earners 7. 4 earners or more 2. Fown size 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area		46.8
4 earners or more		11.3
Town size 46. up to 20,000 inhabitants 14. 20,000 - 40,000 27. more than 500,000 12. Geographical area	.3 5.9	4.3
up to 20,000 inhabitants 46. 20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Geographical area		
20,000 - 40,000 14. 40,000 - 500,000 27. more than 500,000 12. Seographical area	.1 48.0	47.3
40,000 - 500,000		
more than 500,000		14.5
Beographical area		26.2
	.7 12.1	12.0
North		
	.1 49.6	45.5
Centre	.0 21.0	19.6
South and Islands	.8 29.4	34.9
Total 100.	.0 100.0	100.0

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income.

Households by size (per cent of households)

	Number of members						Average
Characteristics (*)	1	2	3	4	5 or more	Total	number of members
Gender							
male	14.2	32.3	22.8	22.6	8.1	100.0	2.80
female	53.7	22.4	14.1	7.6	2.2	100.0	1.83
Ago							
Age	25.4	26.6	26.2	16.0	4.0	100.0	2.54
34 and under	25.4		26.2	16.9	4.8	100.0	2.51
35 - 44	20.0	18.1	24.5	28.2	9.2	100.0	2.90
45 - 54	12.1	15.0	26.5	34.4	12.1	100.0	3.23
55 - 64	17.9	35.0	24.9	16.5	5.7	100.0	2.59
over 65	44.3	43.9	8.3	1.9	1.6	100.0	1.73
Educational qualification							
none	58.5	31.3	6.2	1.3	2.6	100.0	1.60
primary school certificate	40.1	39.4	9.7	6.0	4.9	100.0	1.97
lower secondary school certificate	20.0	25.1	24.8	22.3	7.7	100.0	2.75
upper secondary school diploma	21.3	27.0	22.4	23.2	6.2	100.0	2.68
university degree	21.0	28.2	24.3	20.6	5.9	100.0	2.64
Branch of activity							
agriculture	12.7	20.8	21.8	22.1	22.5	100.0	3.34
industry	14.2	20.0	28.7	27.9	9.3	100.0	3.00
Public administration	17.1	18.9	25.3	29.4	9.2	100.0	2.96
other sector	21.3	22.4	25.4	24.2	6.6	100.0	2.74
not employed	39.7	41.8	10.8	5.2	2.5	100.0	1.90
not employed	39.1	41.0	10.6	3.2	2.5	100.0	1.90
Work status							
Employee							
blue-collar worker	17.9	19.6	26.6	25.2	10.7	100.0	2.94
office worker	19.5	21.5	27.1	26.1	5.7	100.0	2.78
manager, executive	13.2	19.6	28.2	29.5	9.4	100.0	3.04
total	18.0	20.3	27.0	26.0	8.6	100.0	2.89
Self-employed							
business-owner, member of	15.7	22.1	22.1	33.0	7.1	100.0	2.96
profession	10.7			00.0	7.1	100.0	2.00
other self-employed	14.8	22.3	26.0	25.6	11.4	100.0	3.00
total	15.2	22.2	24.3	29.0	9.5	100.0	2.98
Not employed							
retired	39.7	43.2	10.8	4.3	2.0	100.0	1.86
other	40.3	22.3	10.3	17.3	9.6	100.0	2.41
total	39.7	41.8	10.8	5.2	2.5	100.0	1.90
Number of earners							
1 earner	54.2	19.7	10.7	11.4	4.1	100.0	1.93
2 earners	_	47.9	25.4	21.3	5.4	100.0	2.85
3 earners	_	_	56.7	29.0	14.3	100.0	3.61
4 earners or more	-	-	-	60.2	39.8	100.0	4.58
Town size							
up to 20,000 inhabitants	23.9	29.5	21.1	18.9	6.5	100.0	2.56
20,000 - 40,000	24.9	27.8	22.5	17.6	7.2	100.0	2.56
40.000 - 500.000	29.4	29.2	18.0	17.4	5.9	100.0	2.43
more than 500,000	30.9	29.9	18.0	16.1	5.1	100.0	2.36
Geographical area							
Geographical area North	28.2	31.7	20.6	15.5	4.0	100.0	2.36
Centre	30.7	29.5	20.6	15.5	4.0	100.0	2.30
South and Islands	20.7	25.3	18.9	23.8	11.3	100.0	2.83
Total	26.4	29.2	20.1	18.0	6.3	100.0	2.50

 $^{(^{\}star})$ Individual characteristics refer to the head of household, i.e. the member with the highest income.

Households by number of earners (per cent of households)

Characteristics (*)			Number of earner	rs			
Characteristics (*)		Number of earners					
ender	1	2	3	4	Total	number of earners	
Gender							
male	42.1	46.3	9.1	2.5	100.0	1.72	
female	63.9	29.4	4.8	1.9	100.0	1.45	
Age							
34 and under	46.8	36.3	11.9	5.0	100.0	1.76	
35 - 44	47.7	45.2	5.4	1.7	100.0	1.61	
45 - 54	39.0	47.7	9.9	3.4	100.0	1.78	
55 - 64	41.9	42.8	12.1	3.3	100.0	1.77	
over 65	59.6	35.1	4.6	0.7	100.0	1.46	
Educational qualification							
none	74.6	23.8	1.0	0.6	100.0	1.28	
primary school certificate	59.0	34.8	4.8	1.4	100.0	1.49	
lower secondary school certificate	48.0	39.9	9.5	2.6	100.0	1.67	
upper secondary school diploma	43.5	45.1	9.0	2.3	100.0	1.70	
university degree	33.9	54.2	8.0	3.9	100.0	1.82	
Branch of activity							
agriculture	49.5	30.5	12.8	7.2	100.0	1.79	
industry	41.6	45.5	9.6	3.3	100.0	1.75	
Public administration	38.7	49.6	8.4	3.2	100.0	1.76	
other sector	44.8	43.3	9.4	2.5	100.0	1.70	
not employed	58.2	35.2	5.5	1.2	100.0	1.50	
Work status							
Employee							
blue-collar worker	48.1	40.0	8.9	3.1	100.0	1.67	
office worker	39.9	48.0	9.1	2.9	100.0	1.75	
manager, executive	31.1	54.0	10.1	4.9	100.0	1.89	
total	43.2	44.5	9.1	3.2	100.0	1.72	
Self-employed							
business-owner, member of	36.6	48.7	12.1	2.6	100.0	1.81	
profession	30.0	40.7	12.1	2.0	100.0	1.01	
other self-employed	41.9	45.7	9.1	3.3	100.0	1.74	
total	39.5	47.1	10.4	3.0	100.0	1.77	
Not employed							
retired	56.8	36.4	5.7	1.1	100.0	1.51	
other	76.6	18.4	2.9	2.1	100.0	1.31	
total	58.2	35.2	5.5	1.2	100.0	1.50	
Household size							
1 member	100.0	-	-	-	100.0	1.00	
2 members	32.8	67.2	-	-	100.0	1.67	
3 members	26.0	51.9	22.1	-	100.0	1.96	
4 members	30.9	48.6	12.6	7.9	100.0	1.98	
5 members or more	32.0	35.4	17.8	14.9	100.0	2.19	
Town size							
up to 20,000 inhabitants	44.2	44.2	8.7	2.9	100.0	1.71	
20,000 - 40,000	53.1	36.4	7.9	2.6	100.0	1.60	
40,000 - 500,000	52.3	38.8	7.2	1.7	100.0	1.58	
more than 500,000	53.3	39.3	5.8	1.6	100.0	1.56	
Geographical area							
North	43.8	46.0	7.9	2.3	100.0	1.69	
Centre	50.0	39.2	8.1	2.7	100.0	1.64	
South and Islands	55.8	34.5	7.4	2.2	100.0	1.56	

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income.

Household income and expenditure

Characteristics (*)	Income	Expenditure	Propensity to consume
Gender		(€)	(per cent)
male	35,132	25,483	72.5
female	25,477	19,903	78.1
Age			
34 and under	28,722	22,136	77.1
35 - 44	31,472	24,787	78.8
45 - 54	38,881	27,697	71.2
		,	
55 - 64	38,928	27,047	69.5
over 65	26,580	19,659	74.0
Educational qualification	44.000	40.070	00.0
none	14,688	12,078	82.2
primary school certificate	21,200	16,915	79.8
lower secondary school certificate	29,393	22,585	76.8
upper secondary school diploma	38,108	27,821	73.0
university degree	55,451	35,991	64.9
Branch of activity			
agriculture	30,083	22,807	75.8
industry	33,237	25,078	75.5
•	40,149	29,069	72.4
Public administration		,	
other sector	37,203	26,399	71.0
not employed	26,249	19,896	75.8
Work status			
Employee			
blue-collar worker	25,294	21,203	83.8
office worker	36,440	27,471	75.4
manager, executive	62,485	38,431	61.5
		25,327	76.1
total	33,278	25,327	76.1
Self-employed			
business-owner, member of profession	57,074	34,969	61.3
other self-employed	38,611	26,499	68.6
total	46,939	30,319	64.6
Not employed			
retired	27,177	20,255	74.5
other	13,156	14,824	112.7
total	26,249	19,896	75.8
	-, -		
Household size 1 member	19,528	16,410	84.0
		,	
2 members	32,013	23,083	72.1
3 members	39,747	27,839	70.0
4 members	40,662	29,488	72.5
5 members or more	37,212	28,379	76.3
Number of earners			
1 earner	21,243	18,707	88.1
2 earners	39,707	27,494	69.2
3 earners	51,952 60,695	32,269 35,083	62.1 57.8
4 Earriers of more	00,093	35,063	57.6
Percentile of household income (**)	40.515	45.115	
Less than 25	10,810	12,142	112.3
25–49.9	18,885	17,343	91.8
50–74.9	26,334	21,979	83.5
75–89.9	37,102	27,204	73.3
90–100	67,626	40,132	59.3
	,	-, -	
Town size up to 20,000 inhabitants	30,942	22,619	73.1
'			-
20,000 - 40,000	30,600	22,852	74.7
40,000 - 500,000 more than 500,000	31,651 39,279	23,611 29,197	74.6 74.3
more than 500,000	39,219	29,197	14.3
Geographical area	00.004	07.010	_,,
North	36,321	25,940	71.4
Centre	34,345	25,853	75.3
South and Islands	24,122	18,916	78.4
I			

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) 1st quintile: €15,370; 2nd quintile: €22,442; 3rd quintile: €30,717; 4th quintile: €44,502.

Household income, expenditure and poverty indexes $(\ell, \textit{per cent})$

Observatoristica	Equivalent	Per capita	Equivalent		Poverty indexes (i
Characteristics	income	income	expenditure	Equivalent income	Per capita income	Equivalen expenditur
Sender						
Male	19,067	12,961	13,841	13.5	16.9	8.0
Female	18,438	12,748	13,770	13.3	15.7	7.0
Age						
18 and under	15,719	8,856	12,523	21.3	31.3	9.9
18 - 34	17,464	11,607	13,028	16.5	19.3	9.9
35 - 44	18,305	12,267	13,864	13.7	18.9	6.7
45 - 54	19,902	13,286	14,116	12.0	14.5	7.7
55 - 64	22,634	16,303	15,570	8.9	7.9	5.8
over 65	19,841	15,651	14,335	6.8	4.2	4.6
ducational qualification	45.405	0.054	10.100	0.4.0		40.5
none	15,185	9,051	12,189	21.0	28.2	10.5
primary school certificate	15,527	11,332	11,905	15.1	16.3	9.7
lower secondary school certificate	16,804	11,534	12,663	16.3	19.9	8.7
upper secondary school diplomauniversity degree	21,330 31,383	14,695 21,791	15,504 20,105	7.3 3.3	9.3 3.5	4.3 1.9
• •	0.,000	2.,	20,100	0.0	0.0	
ranch of activity agriculture	16,670	11,368	12,344	20.0	30.9	12.1
industry	19.737	13,384	14,122	8.9	11.5	4.2
Public administration	24,506	16,644	16,901	3.3	5.2	2.1
other sector	21,767	15,028	15,153	7.9	9.2	5.1
not employed	16,981	11,673	12,981	17.0	20.3	9.5
Vork status						
Employee						
blue-collar worker	15,703	10,670	12,231	13.4	16.6	7.3
office worker	23,511	16,073	16,433	2.6	4.1	2.3
manager, executive	36,037	24,740	21,546	0.3	0.7	0.9
total	20,486	13,980	14,682	7.9	10.2	4.7
Self-employed	20.252	20.072	40.040	2.5	2.4	0.0
business-owner, member of profession	30,353	20,873	19,319	3.5	3.4	2.0
other self-employedtotal	22,545 25,920	15,472 17,806	15,038 16,889	9.0 6.6	12.4 8.5	3.4 2.8
Not employed	20,020	17,000	10,000	0.0	0.0	2.0
Retired	20,130	15,650	14,508	6.5	4.3	4.6
other	15,002	9,172	12,022	23.6	30.4	12.5
Total	16,981	11,673	12,981	17.0	20.3	9.5
lousehold size						
1 member	19,528	19,528	16,410	8.7	2.2	2.7
2 members	21,401	16,006	15,442	6.9	4.7	3.5
3 members	20,578	13,249	14,474	9.1	10.1	5.5
4 members	17,448	10,166	12,745	13.2	21.0	6.4
5 members or more	12,896	7,054	9,911	36.8	48.8	24.5
lumber of earners						
1 earner	14,068	11,016	12,582	26.0	29.6	10.8
2 earners	21,257	13,920	14,797	5.8	8.1	5.2
3 earners	22,672	14,393	14,160	4.7	7.9	5.2
4 earners or more	21,993	13,241	12,775	8.2	10.2	9.4
ercentile of household income (**)						
Less than 25	7,292	6,019	8,447	60.9	52.8	30.4
25–49.9	11,334	8,426	10,563	22.7	37.5	9.8
50–74.9	14,832	10,506	12,466	2.7	8.7	3.8
75–89.9	19,868	13,435	14,659	0.0	0.9	1.7
90–100	32,457	21,122	19,396	0.0	0.0	0.8
own size						
up to 20,000 inhabitants	17,809	12,067	12,992	12.3	16.0	7.4
20,000 - 40,000	17,493	11,956	13,052	15.8	18.5	10.3
40,000 - 500,000	18,717	13,016	13,924	13.3	16.0	6.8
more than 500,000	23,996	16,666	17,657	14.7	15.2	5.9
Geographical area						
North	22,197	15,363	15,788	6.1	8.0	1.5
Centre	21,113	14,731	15,733	6.1	6.0	3.5
South and Islands	12,908	8,519	10,134	26.9	32.8	17.5
Total	18,744	12,852	13,805	13.4	16.3	7.5

^(*) Share of individuals below the poverty line (half of the median value of the corresponding statistic); (**) See footnote 2 to Table B1.

Median values of household income and expenditure (\mathcal{E})

Characteristics (*)	Income	Expenditure
Gender		
male	28,924	22,600
female	20,069	16,900
ge		
34 and under	23,745	20,300
35 - 44	27,914	22,800
45 - 54	32,923	24,200
55 - 64	32,092	23,800
over 65	20,512	16,800
ducational qualification		
none	11,633	10,800
primary school certificate	18,687	15,600
lower secondary school certificate	25,366	21,000
upper secondary school diploma	33,922	24,687
university degree	49,472	31,200
ranch of activity		
agriculture	23,610	19,700
industry	28,407	22,600
Public administration	34,806	25,100
other sector	31,000	23,300
not employed	20,913	17,260
Vork status		
Employee	00.604	40.000
blue-collar worker	23,634	19,800
office worker	33,650 56,002	24,600 34,100
manager, executivetotal	28,713	22,800
Self-employed	20,710	22,000
business-owner, member of profession	47,568	30,000
other self-employed	32,409	24,000
total	38,672	26,500
Not employed		
retired	21,800	17,400
othertotal	9,600 20,913	13,200 17,260
Household size	-,-	,
1 member	16,800	14,400
2 members	27,134	20,660
3 members	34,990	24,800
4 members	34,829	26,000
5 members or more	29,300	24,600
lumber of earners		
1 earner	18,282	16,800
2 earners	34,600	24,200
3 earners	47,221	28,800
4 earners or more	58,435	33,600
Percentile of household income (**)		
Less than 25	11,290	11,400
25–49.9	18,940	16,800
50–74.9	26,085	21,300
75–89.9	37,114 58,322	26,400 36,600
	50,522	30,000
own size	25 540	20.400
up to 20,000 inhabitants	25,549 24,954	20,400 20,400
40,000 - 500,000	26,150	20,400
more than 500,000	30,350	24,200
Seographical area		
North	30,194	22,900
Centre	28,644	22,800
	,	,
South and Islands	20,087	16,800
	20,087 26,083	16,800 20,700

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Households by deciles of income

(per cent of households)

	(per cent of nousenotas)								l		
21						ne (€ thous	·				
Characteristics (*)	up to	11.3 to	15.3 to	18.9 to	22.4 to	26.1 to	30.7 to	37.1 to	44.5 to	over	Total
	11.3	15.4	18.9	22.4	26.1	30.7	37.1	44.5	58.3	58.3	
Gender											
male	5.9	7.7	9.4	9.3	10.8	10.9	11.2	10.8	11.9	12.1	100.0
female	19.1	15.1	11.4	11.6	8.2	8.1	7.2	8.1	5.9	5.3	100.0
A											
Age	40.5	40.0	0.0	40.0	44.4	7.4	44.4	7.0	0.0	7 7	400.0
34 and under	13.5 7.4	12.8	8.9	10.3	11.1	7.4	11.1	7.9	9.3	7.7	100.0
35 - 44 45 - 54	7. 4 6.1	7.6 4.3	9.5 8.5	10.2 7.5	10.6 8.3	13.5 11.0	10.7 10.1	12.7 14.0	10.2 14.2	7.6 15.9	100.0 100.0
55 - 64	6.4	7.3	6.1	8.1	9.1	9.8	11.7	10.9	15.5	15.9	100.0
over 65	14.7	15.3	13.7	12.3	10.5	8.0	8.2	6.0	4.9	6.5	100.0
0001 00	14.7	10.0	10.7	12.0	10.0	0.0	0.2	0.0	4.5	0.0	100.0
Educational qualification											
none	45.1	22.4	10.3	10.4	5.3	2.7	0.9	0.6	1.9	0.4	100.0
primary school certificate	15.2	19.3	16.5	15.5	10.6	8.3	6.7	3.7	2.9	1.3	100.0
lower second. school certificate	8.8	9.9	11.0	10.2	11.5	12.2	11.2	10.8	8.2	6.1	100.0
upper second. school diploma	4.6	3.3	6.6	8.2	9.3	11.4	13.5	14.6	15.3	13.4	100.0
university degree	2.5	3.2	2.4	3.3	6.9	5.8	7.5	12.4	20.5	35.6	100.0
Branch of activity											
agriculture	7.8	18.0	8.3	10.7	14.0	10.6	4.3	8.2	12.1	6.0	100.0
industry	5.3	8.6	10.1	8.9	11.1	12.8	11.5	11.8	10.1	9.8	100.0
Public administration	1.8	4.5	4.2	8.7	11.0	10.9	12.3	15.9	15.6	15.2	100.0
other sector	8.8	5.9	9.7	8.0	8.4	9.0	9.9	11.8	13.6	14.9	100.0
not employed	16.0	14.4	12.2	12.1	9.7	8.8	8.8	6.2	6.1	5.9	100.0
Work status											
Employee											
blue-collar worker	11.1	12.6	12.1	11.0	12.2	13.0	10.2	10.0	6.2	1.7	100.0
office worker	1.2	4.1	7.4	8.9	10.3	11.1	13.1	17.2	16.1	10.5	100.0
manager, executive	0.7	0.7	0.3	2.2	3.6	5.2	7.8	12.9	18.6	48.0	100.0
total	6.3	8.2	9.1	9.3	10.6	11.5	11.1	13.0	11.3	9.7	100.0
Self-employed											
business-owner, member of	0.4	0.4	0.0		5.0	7.0	0.4	40.0	00.0	05.4	400.0
profession	2.1	2.4	3.9	4.1	5.6	7.0	9.1	10.0	20.8	35.1	100.0
other self-employed	6.8	3.2	8.5	7.5	10.9	9.5	10.4	11.6	15.9	15.8	100.0
total	4.7	2.8	6.4	6.0	8.5	8.4	9.8	10.9	18.1	24.5	100.0
Not employed											
retired	13.2	14.4	12.5	12.1	10.3	9.1	9.3	6.6	6.3	6.1	100.0
other	55.7	13.8	7.0	11.4	1.7	4.1	1.4	0.6	2.3	2.0	100.0
total	16.0	14.4	12.2	12.1	9.7	8.8	8.8	6.2	6.1	5.9	100.0
Household size											
1 member	23.8	20.5	14.8	12.3	10.2	7.5	4.2	3.2	1.7	1.7	100.0
2 members	5.4	9.3	9.7	11.6	11.2	12.0	13.6	10.7	8.5	8.1	100.0
3 members	5.0	3.6	7.1	6.6	8.5	9.7	13.9	15.2	16.3	14.3	100.0
4 members	3.4	4.0	7.1	8.0	9.7	11.3	9.7	13.1	16.3	17.4	100.0
5 members or more	8.2	6.9	8.7	9.8	8.9	9.1	5.7	10.1	14.4	18.2	100.0
Number of earners											
1 earner	19.3	17.2	15.7	14.2	11.1	8.4	5.8	3.5	2.5	2.3	100.0
2 earners	1.2	3.6	5.5	6.9	9.9	13.3	15.3	16.6	14.2	13.5	100.0
3 earners	0.1	0.8	1.2	2.7	5.5	4.7	11.0	16.5	30.0	27.6	100.0
4 earners or more	4.0	2.1	0.4	0.4	2.0	4.4	1.9	7.7	27.2	50.1	100.0
			• • • • • • • • • • • • • • • • • • • •							-	
Town size			_				_			_	
up to 20,000 inhabitants	10.0	10.8	9.9	10.5	10.1	10.2	9.4	10.7	10.0	8.3	100.0
20,000 - 40,000	8.7	10.4	10.3	11.0	12.4	10.9	9.9	9.0	9.7	7.6	100.0
40,000 - 500,000	10.3	9.6	10.4	9.8	9.6	10.2	10.9	10.0	9.4	9.8	100.0
more than 500,000	10.9	7.4	9.1	7.8	7.5	8.0	9.9	8.5	11.7	19.0	100.0
Geographical area											
North	5.9	8.7	8.5	8.3	9.5	10.7	11.5	12.2	11.5	13.2	100.0
Centre	6.2	7.1	9.2	12.7	9.1	10.3	10.3	10.4	13.5	11.2	100.0
South and Islands	19.1	13.9	13.0	10.9	11.3	8.7	7.3	6.3	5.4	4.1	100.0
Total	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	100.0
1 Otal	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	100.0

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income.

Household income by source

(€, per cent)

Characteristics (*)	Payroll	Self-					Self-			
Characteristics (*)	Payroll									
Characteristics (*)		employ-				Payroll	employ-			
Characteriotics ()	employ-	ment and	Transfers	Property	Total	employ-	ment and	Transfers	Property	Total
	ment	business				ment	business			
		Dusiness					Dusiness			
Gender										
male	14,824	4,932	8,053	7,322	35,132	42.2	14.0	22.9	20.8	100.0
	,		-			35.7	9.9		22.6	100.0
female	9,096	2,523	8,090	5,768	25,477	35.7	9.9	31.8	22.0	100.0
Age										
34 and under	17,166	4,548	2,802	4,206	28,722	59.8	15.8	9.8	14.6	100.0
35 - 44	18,846	5,461	1,622	5,543	31,472	59.9	17.4	5.2	17.6	100.0
			-	· ·						
45 - 54	22,875	6,904	1,785	7,317	38,881	58.8	17.8	4.6	18.8	100.0
55 - 64	13,039	4,941	12,260	8,689	38,928	33.5	12.7	31.5	22.3	100.0
over 65	1,385	1,126	16,456	7,614	26,580	5.2	4.2	61.9	28.6	100.0
Educational qualification										
Educational qualification	005	205	40.004	0.000	44.000	0.0	0.7	70.4	00.7	400.0
none	965	395	10,291	3,038	14,688	6.6	2.7	70.1	20.7	100.0
primary school certificate	3,297	932	11,998	4,973	21,200	15.6	4.4	56.6	23.5	100.0
lower secondary school certificate	13,646	4,207	6,189	5,352	29,393	46.4	14.3	21.1	18.2	100.0
upper secondary school diploma	17,852	5,682	6,363	8,211	38,108	46.8	14.9	16.7	21.5	100.0
university degree	23,304	8,365	10,008	13,774	55,451	42.0	15.1	18.0	24.8	100.0
Branch of activity										
agriculture	12,996	7,576	3,413	6,098	30,083	43.2	25.2	11.3	20.3	100.0
industry	21,280	4,976	1,780	5,201	33,237	64.0	15.0	5.4	15.6	100.0
Public administration	26,621	3,296	2,423	7,810	40,149	66.3	8.2	6.0	19.5	100.0
other sector	17,529	10,173	2,524	6,977	37,203	47.1	27.3	6.8	18.8	100.0
not employed	1,722	545	16,617	7,364	26,249	6.6	2.1	63.3	28.1	100.0
Work status										
Employee										
blue-collar worker	19,871	431	1,456	3,536	25,294	78.6	1.7	5.8	14.0	100.0
office worker	26,029	1,064	2,479	6,868	36,440	71.4	2.9	6.8	18.8	100.0
manager, executive	44,924	2,614	1,912	13,035	62,485	71.9	4.2	3.1	20.9	100.0
total	24,728	891	1,895	5,762	33,278	74.3	2.7	5.7	17.3	100.0
Self-employed	2.,.20		1,000	0,. 02	00,2.0			0		
business-owner, professional	6,605	33,726	4,545	12,198	57,074	11.6	59.1	8.0	21.4	100.0
	1		-	6,775		12.6	62.1	7.7	17.5	100.0
other self-employed	4,883	23,985	2,968		38,611					
total	5,660	28,378	3,679	9,221	46,939	12.1	60.5	7.8	19.6	100.0
Not employed										
retired	1,733	558	17,404	7,481	27,177	6.4	2.1	64.0	27.5	100.0
other	1,568	368	5,509	5,710	13,156	11.9	2.8	41.9	43.4	100.0
total	1,722	545	16,617	7,364	26,249	6.6	2.1	63.3	28.1	100.0
Here the latest at										
Household size		4 0 4 0		= 000	40 500				07.0	400.0
1 member	5,533	1,649	7,043	5,303	19,528	28.3	8.4	36.1	27.2	100.0
2 members	8,413	3,085	12,740	7,775	32,013	26.3	9.6	39.8	24.3	100.0
3 members	19,398	5,499	7,339	7,510	39,747	48.8	13.8	18.5	18.9	100.0
4 members	22,003	7,426	3,962	7,271	40,662	54.1	18.3	9.7	17.9	100.0
5 members or more	20,404	6,546	4,656	5,607	37,212	54.8	17.6	12.5	15.1	100.0
Number of earners										
1 earner	7,302	2,449	6,077	5,414	21,243	34.4	11.5	28.6	25.5	100.0
2 earners	17,229	5,439	9,056	7,983	39,707	43.4	13.7	22.8	20.1	100.0
3 earners	21,902	6,944	13,928	9,177	51,952	42.2	13.4	26.8	17.7	100.0
4 earners or more	30,110	9,272	12,527	8,786	60,695	49.6	15.3	20.6	14.5	100.0
Percentile of household income (**)										
Less than 25	3,833	408	4,758	1,810	10,810	35.5	3.8	44.0	16.7	100.0
25–49.9	7,144	1,207	6,764	3,770	18,885	37.8	6.4	35.8	20.0	100.0
50–74.9	11,478	2,229	7,300	5,327	26,334	43.6	8.5	27.7	20.2	100.0
75–89.9	17,052	3,478	8,810	7,762	37,102	46.0	9.4	23.7	20.9	100.0
90–100	25,770	13,617	12,694	15,545	67,626	38.1	20.1	18.8	23.0	100.0
		,								
Town size										
up to 20,000 inhabitants	12,755	4,830	7,555	5,802	30,942	41.2	15.6	24.4	18.8	100.0
20,000 - 40,000	12,938	3,102	8,150	6,410	30,600	42.3	10.1	26.6	20.9	100.0
40,000 - 500,000	12,994	3,384	8,590	6,683	31,651	41.1	10.7	27.1	21.1	100.0
more than 500,000	14,383	4,767	8,703	11,425	39,279	36.6	12.1	22.2	29.1	100.0
	,	,	.,	,	,					
Geographical area										
North	14,813	5,240	8,429	7,838	36,321	40.8	14.4	23.2	21.6	100.0
1401111			-			27.0	400		040	4000
Centre	12,997	3,503	9,317	8,528	34,345	37.8	10.2	27.1	24.8	100.0
	12,997 10,339	3,503 3,009	9,317 6,640	8,528 4,134	24,122	42.9	10.2	27.1	24.8 17.1	100.0 100.0
Centre	1		-							

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Mean income and shares of households by deciles of income

Income deciles	Decile	Share of households	Mean income
income deciles	(€)	(per cent)	(€)
up to 1 st decile	17,660	26.3	12,194
1 st to 2 nd decile	23,282	15.8	20,354
2 nd to 3 rd decile	28,276	12.6	25,586
3 rd to 4 th decile	33,706	10.4	30,785
4 th to 5 th decile	39,519	8.8	36,640
5 th to 6 th decile	45,962	7.5	42,573
6 th to 7 th decile	54,275	6.5	49,803
7 th to 8 th decile	65,683	5.4	59,726
8 th to 9 th decile	90,774	4.2	75,674
over the 9 th decile	-	2.5	131,100

Table C4

Mean income and share of income by deciles of households

Household deciles	Decile	Share of income	Mean income
nouselloid declies	(€)	(per cent)	(€)
up to 1 st decile	11,290	2.5	8,187
1 st to 2 nd decile	15,370	4.2	13,435
2 nd to 3 rd decile	18,940	5.4	17,176
3 rd to 4 th decile	22,442	6.4	20,595
4 th to 5 th decile	26,083	7.5	24,296
5 th to 6 th decile	30,717	8.8	28,366
6 th to 7 th decile	37,101	10.5	33,698
7 th to 8 th decile	44,502	12.6	40,499
8 th to 9 th decile	58,322	15.7	50,436
over the 9 th decile	-	26.3	84,887

Income distribution of households: comparison between 2006 and 2008 (per cent)

	Quintiles of households in 2008							
Quintiles of households in 2006	up to 1 st quintile	1 st to 2 nd quintile	2 nd to 3 rd quintile	3 rd to 4 th quintile	over the 4 th quintile	Total		
up to 1 st quintile	69.5	22.7	4.7	2.2	0.9	100.0		
1 st to 2 nd quintile	20.5	51.1	19.9	6.9	1.6	100.0		
2 nd to 3 rd quintile	7.3	18.8	50.3	17.4	6.2	100.0		
3 rd to 4 th quintile	2.2	6.5	18.4	55.5	17.3	100.0		
over the 4 th quintile	0.4	1.1	6.6	17.7	74.3	100.0		
Total	20.0	20.0	20.0	20.0	20.0	100.0		

Table C6

Income distribution of households: comparison between 2006 and 2008 (*) (per cent)

	Quintiles of households in 2008 (*)							
Quintiles of households in 2006 (*)	up to 1 st quintile	1 st to 2 nd quintile	2 nd to 3 rd quintile	3 rd to 4 th quintile	over the 4 th quintile	Total		
up to 1 st quintile	72.1	20.6	4.8	1.6	0.7	100.0		
1 st to 2 nd quintile	20.5	53.3	18.6	6.6	1.0	100.0		
2 nd to 3 rd quintile	5.9	19.5	52.5	17.4	4.6	100.0		
3 rd to 4 th quintile	1.2	4.6	19.3	57.7	17.2	100.0		
over the 4 th quintile	0.3	1.8	4.7	16.8	76.4	100.0		
Total	20.0	20.0	20.0	20.0	20.0	100.0		

^(*) Households whose composition has not changed.

Individual income by characteristics of earner $(\mathcal{C})^{^{(\star)}}$

Characteristics	Income from payroll employment	Income from self- employment	Labour income	Transfers	Labour income and transfers	Property income	Individual income
Gender							
male	18,031	22,064	19,300	12,519	17,872	8,081	23,111
female	14,206	16,414	14,707	9,223	12,629	5,884	15,339
	,_55	,	,	0,220	.=,0=0	0,00.	.0,000
Age	12.050	47.000	40.700	0.400	40.505	4.000	40.000
34 and under	13,050	17,228	13,733	2,402	12,505	4,306	13,626
35 - 44	16,378	19,838	17,275	1,379	16,985	5,505	20,112
45 - 54	19,131	23,260	20,292	4,001	19,562	7,652	24,155
55 - 64	18,769	20,978	19,915	13,693	17,547	8,969	23,470
over 65	21,471	18,258	19,411	12,176	12,846	8,096	18,344
Educational qualification							
none	9,955	22,424	12,447	8,082	8,342	3,667	10,298
primary school certificate	12,137	13,405	12,569	9,960	10,720	5,543	14,175
lower secondary school certificate	14,228	19,897	15,352	10,235	14,763	5,843	18,043
upper secondary school diploma	17,005	20,522	17,983	12,974	17,808	8,463	22,468
university degree	22,657	23,298	23,607	18,850	23,730	14,501	31,026
Branch of activity							
agriculture	11,014	15,820	12,590	4,160	13,433	6,732	16,411
industry	16,578	21,652	17,499	1,645	17,590	5,465	20,374
Public administration	19,004	22,140	19,666	4,017	19,930	8,556	24,439
other sector	15,099	20,580	16,972	4,802	17,395	7,129	20,707
not employed	6,226	13,826	9,917	11,867	12,025	7,654	17,178
Work status							
Employee							
blue-collar worker	13,458	8,977	13,513	821	13,574	3,983	15,395
office worker	17,485	8,503	17,602	2,390	17,708	6,953	20,888
manager, executive	31,943	16,545	32,818	4,116	33,003	14,507	42,738
total	16,537	11,142	16,680	1,309	16,765	6,306	19,751
Self-employed	10,557	11,172	10,000	1,505	10,703	0,300	13,731
business-owner, member of profession	11,816	25,790	26,025	12,326	27,481	12,277	34,342
other self-employed	12,110	17,754	17,963	8,018	18,933	6,565	22,781
	•		· ·		1		
total	11,973	21,223	21,443	9,832	22,621	8,962	27,769
Not employed	0.400	15 010	14 120	10.661	12.004	0.010	10.156
retired	8,489	15,812	14,130	12,661	12,904	8,019	18,156
other	5,449	7,549	5,918	4,507	4,848	5,816	9,956
total	6,226	13,826	9,917	11,867	12,025	7,654	17,178
Household size							
1 member	16,828	20,783	18,076	10,573	14,361	5,727	19,528
2 members	15,898	19,838	17,011	11,702	14,534	8,146	19,149
3 members	16,922	19,947	17,712	10,909	16,497	7,855	20,273
4 members	16,585	21,211	17,736	9,817	16,979	7,654	20,584
5 members or more	14,732	19,734	15,968	7,575	14,526	6,465	16,963
Number of earners							
1 earner	17,194	22,548	18,561	11,240	16,082	5,916	21,243
2 earners	16,934	20,135	17,864	10,861	15,862	8,263	19,853
3 earners	14,332	19,079	15,400	10,850	14,258	9,470	17,317
4 earners or more	13,348	16,449	14,109	8,589	12,655	9,333	14,797
Town size							
up to 20,000 inhabitants	15,711	20,455	16,902	9,820	14,785	6,058	18,130
20,000 - 40,000	16,135	19,528	16,953	10,960	15,138	6,894	19,111
40,000 - 500,000	16,476	19,597	17,328	12,090	15,891	7,194	19,984
more than 500,000	19,003	22,058	20,298	12,495	17,976	12,438	25,230
Geographical area							
North	17,174	22,834	18,623	11,702	16,899	8,193	21,499
Centre	17,174	19,807	17,937	11,702	15,838	8,844	20,977
South and Islands	14,250	16,036	14,848	8,942	12,903	4,590	15,433
					·		
Total	16,373	20,374	17,431	10,890	15,507	7,271	19,607

 $^{(\}mbox{\ensuremath{^{*}}})\mbox{\ensuremath{^{The}}}$ means are calculated only on individuals with the type of income listed.

Household expenditure $(\epsilon, per cent)$

	(€, per c	cent)				
Characteristics (*)	Durables	Non- durables	Household consumption	Durables	Non- durables	Household consumption
Gender						
male	1,830	23,653	25,483	7.2	92.8	100.0
female	1,145	18,759	19,903	5.8	94.2	100.0
Torrido	1,140	10,700	10,000	0.0	54.2	100.0
Age						
34 and under	2,265	19,871	22,136	10.2	89.8	100.0
35 - 44	2,050	22,738	24,787	8.3	91.7	100.0
45 - 54	2,163	25,534	27,697	7.8	92.2	100.0
55 - 64	1,887	25,160	27,047	7.0	93.0	100.0
over 65	592	19,067	19,659	3.0	97.0	100.0
Educational qualification						
none	190	11,888	12,078	1.6	98.4	100.0
primary school certificate	628	16,286	16,915	3.7	96.3	100.0
lower secondary school certificate	1,554	21,032	22,585	6.9	93.1	100.0
upper secondary school diploma	2,178	25,643	27,821	7.8	92.2	100.0
university degree	2,990	33,001	35,991	8.3	91.7	100.0
Branch of activity						
agriculture	1,567	21,240	22,807	6.9	93.1	100.0
industry	2,259	22,820	25,078	9.0	91.0	100.0
Public administration	2,623	26,445	29,069	9.0	91.0	100.0
other sector	2,002	24,397	26,399	7.6	92.4	100.0
not employed	736	19,160	19,896	3.7	96.3	100.0
Work status						
Employee						
blue-collar worker	1,586	19,617	21,203	7.5	92.5	100.0
office worker	2,655	24,816	27,471	9.7	90.3	100.0
manager, executive	2,922	35,509	38,431	7.6	92.4	100.0
total	2,131	23,196	25,327	8.4	91.6	100.0
Self-employed	0.000	00.447	04.000	0.4	04.0	400.0
business-owner, member of profession	2,822	32,147	34,969	8.1	91.9	100.0
other self-employed	2,301	24,198	26,499	8.7	91.3	100.0
total	2,536	27,783	30,319	8.4	91.6	100.0
Not employed	755	10 500	20.255	2.7	06.3	100.0
retired	755	19,500	20,255	3.7	96.3	100.0
othertotal	471 736	14,353 19,160	14,824 19,896	3.2 3.7	96.8 96.3	100.0 100.0
Household size		,	,			
1 member	921	15,488	16,410	5.6	94.4	100.0
2 members	1,222	21,861	23,083	5.3	94.7	100.0
3 members	2,348	25,491	27,839	8.4	91.6	100.0
4 members	2,236	27,253	29,488	7.6	92.4	100.0
5 members or more	2,295	26,084	28,379	8.1	91.9	100.0
N. alara da a a a a a a a a a a a a a a a a a	,	,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Number of earners 1 earner	1,189	17,518	18,707	6.4	93.6	100.0
2 earners	1,832	25,661	27,494	6.7	93.3	100.0
3 earners	2,602	29,667	32,269	8.1	91.9	100.0
4 earners or more	3,516	31,567	35,083	10.0	90.0	100.0
	3,5.5	0.,007	00,000		33.3	
Percentile of household income (**) Less than 25	544	11,598	12,142	4.5	95.5	100.0
25–49.9	738	16,605	17,343	4.3	95.5 95.7	100.0
50–74.9	1,563	20,416	21,979	4.3 7.1	95.7	100.0
75–89.9	1,984	25,220	27,204	7.1	92.9 92.7	100.0
90–100	3,262	36,870	40,132	7.3 8.1	91.9	100.0
Town size						
up to 20,000 inhabitants	1,744	20,875	22,619	7.7	92.3	100.0
20,000 - 40,000	1,532	21,320	22,852	6.7	93.3	100.0
40,000 - 500,000	1,621	21,990	23,611	6.9	93.1	100.0
more than 500,000	1,250	27,947	29,197	4.3	95.7	100.0
Geographical area						
North	2,004	23,936	25,940	7.7	92.3	100.0
Centre	1,365	24,488	25,853	5.3	94.7	100.0
South and Islands	1,188	17,728	18,916	6.3	94.7	100.0
		·	·			
Total	1,618	22,139	23,757	6.8	93.2	100.0

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (*) See footnote 2 to Table B1.

Households by deciles of net wealth

(per cent)

(per cent)											
Characteristics (*)	Deciles of net wealth (€ thousands)									1	
Characteristics ()	up to1.5	1.5 to 8.9	8.9 to 51.8	51.8 to 105.9	105.9 to 153	153 to 201.6	201.6 to 260	260 to 349	349 to 529.5	over 529.5	Total
		0.0	01.0	100.0	100	20110	10 200	0.0	020.0	020.0	
Gender					40.4		40.0	40.5			400.0
male	9.5	8.5	9.4	8.9	10.4	9.9	10.6	10.5	11.1	11.3	100.0
female	11.9	12.6	11.4	12.3	9.3	10.2	8.8	8.7	7.6	7.1	100.0
Age											
34 and under	22.0	16.6	14.2	7.6	9.1	7.7	5.4	4.2	7.8	5.3	100.0
35 - 44	12.4	11.9	11.6	8.7	9.6	10.1	9.0	12.2	7.2	7.2	100.0
45 - 54	8.8	7.8	10.1	8.1	9.8	9.7	11.5	12.3	11.4	10.4	100.0
55 - 64	5.6	6.5	6.7	8.5	9.1	10.3	14.0	10.1	13.9	15.4	100.0
over 65	7.3	8.2	8.8	13.8	11.3	10.7	9.7	9.2	10.1	10.9	100.0
Educational qualification											
none	23.7	12.1	14.4	25.6	7.2	9.6	2.2	2.3	1.3	1.6	100.0
primary school certificate	10.8	10.1	9.1	16.1	13.7	10.6	11.3	7.8	6.6	4.0	100.0
lower secondary school certificate	13.7	12.4	11.2	8.4	11.3	9.6	10.4	8.4	7.8	6.8	100.0
upper secondary school diploma	5.6	7.3	9.8	6.7	8.1	11.2	10.4	13.4	13.9	13.5	100.0
university degree	3.0	4.9	6.4	5.2	4.3	7.2	8.5	14.7	18.3	27.4	100.0
Branch of activity											
agriculture	10.8	8.4	16.1	9.1	13.9	11.8	4.8	3.9	6.9	14.2	100.0
industry	14.8	12.8	12.7	9.3	10.2	8.3	8.8	8.8	7.4	6.9	100.0
Public administration	6.3	6.6	7.3	8.3	11.2	12.1	11.5	13.2	11.5	12.0	100.0
other sector	11.4	11.6	10.5	6.5	7.8	9.1	9.1	10.8	11.4	11.7	100.0
not employed	8.5	8.2	8.8	12.9	10.6	10.5	11.0	9.4	10.3	9.7	100.0
Work status											
Work status											
Employee blue-collar worker	22.4	17.4	12.8	9.7	11.1	8.2	7.7	5.4	3.4	1.9	100.0
office worker	5.3	9.5	10.8	8.0	9.9	13.0	11.5	13.8	10.1	8.1	100.0
manager, executive	1.1	2.0	7.4	3.7	6.1	7.1	9.3	19.4	20.0	23.9	100.0
total	13.7	12.8	11.5	8.4	10.1	10.0	9.3	10.0	7.6	6.5	100.0
Self-employed											
business-owner, member of	4.0		5.0		- 4	0.0	7.0	44.0	04.0	04.0	400.0
profession	1.8	1.4	5.2	5.6	5.1	6.6	7.0	11.9	24.3	31.0	100.0
other self-employed	4.2	4.5	10.4	7.4	10.0	9.5	11.6	11.2	12.7	18.5	100.0
total	3.1	3.1	8.1	6.6	7.8	8.2	9.5	11.5	17.9	24.2	100.0
Not employed											
retired	7.2	8.1	8.7	12.8	10.7	10.8	11.3	9.9	10.5	10.0	100.0
other	25.6	10.8	9.5	14.9	8.9	7.1	6.5	3.2	7.5	5.8	100.0
total	8.5	8.2	8.8	12.9	10.6	10.5	11.0	9.4	10.3	9.7	100.0
Household size											
1 member	13.8	14.7	11.8	12.9	10.1	9.5	7.8	8.2	7.1	4.0	100.0
2 members	7.6	9.1	9.6	9.6	9.6	9.8	11.0	10.6	11.0	12.2	100.0
3 members	9.0	7.7	9.6	7.9	8.8	10.6	11.0	11.2	12.1	12.3	100.0
4 members	8.6	6.6	8.6	8.6	12.5	9.6	11.5	11.3	10.7	11.9	100.0
5 members or more	16.8	7.2	9.6	10.2	8.7	11.5	7.5	7.2	8.8	12.4	100.0
Number of earners											
1 earner	14.7	13.6	11.2	12.0	10.3	8.7	8.6	7.7	7.5	5.6	100.0
2 earners	6.1	6.5	9.5	8.6	9.9	11.6	11.2	12.3	11.7	12.5	100.0
3 earners	4.9	3.5	6.1	6.8	9.3	9.4	11.8	11.8	15.7	20.7	100.0
4 earners or more	7.9	6.1	5.4	3.5	9.3	10.3	11.7	10.5	14.0	21.3	100.0
Town size											
up to 20,000 inhabitants	8.4	8.2	10.8	14.1	12.3	11.1	9.5	8.9	8.6	8.1	100.0
20,000 - 40,000	11.1	10.4	9.2	7.9	9.9	10.3	11.6	11.8	10.5	7.3	100.0
40,000 - 500,000	12.2	10.5	10.4	7.2	8.6	10.1	11.8	10.1	9.4	9.7	100.0
more than 500,000	11.9	13.0	7.2	3.5	4.9	5.3	6.5	11.8	15.7	20.3	100.0
·											
Geographical area	٠,	0.4	14.0	7.5	0.0	10.0	100	40.0	14.0	110	100.0
North	8.4	9.4	11.3	7.5 5.6	9.8	10.0	10.6	10.8	11.0	11.3	100.0
Centre	7.2 15.3	12.0 8.7	6.0 10.6	5.6 17.0	7.4 12.2	10.3 9.7	10.7 8.7	13.1 6.6	13.5 6.1	14.1 5.2	100.0 100.0
South and lelands						9 /			ı 0.1	i 0.Z	I IUU.U
South and Islands	13.3	0.7	10.0	17.0		0	0.7	0.0			

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income.

Median values of household net wealth

(€)

(ϵ)							
Characteristics (*)	Real assets	Property	Financial assets	Total assets	Net wealth (**)		
Gender							
male	167,000	155,000	7,000	185,554	165,879		
female	120,000	110,000	4,974	126,000	116,500		
Age							
34 and under	41,000	10,000	3,170	51,731	37,000		
35 - 44	151,000	140,000	5,262	161,671	131,172		
45 - 54	180,000	160,000	7,500	200,000	175,595		
55 - 64over 65	201,000 150,500	200,000 150,000	10,000 5,264	215,099 155,967	211,200 155,391		
Educational qualification	100,000	.00,000	0,20	100,007	.00,00		
none	45,000	45,000	0	50,500	50,500		
primary school certificate	120,000	120,000	4,000	124,500	121,000		
lower secondary school certificate	132,000	121,000	5,000	145,000	124,780		
upper secondary school diploma	203,000	200,000	11,000	225,000	208,593		
university degree	303,000	300,000	20,000	330,000	313,000		
Branch of activity							
agriculture	123,000	120,000	5,000	136,262	120,000		
industry	130,000	120,000	5,000	138,944	108,353		
Public administration	186,000	180,000	10,000	206,191	193,561		
other sector	180,271	152,000	7,000	200,000	161,000		
not employed	151,000	150,000	5,160	157,360	156,820		
Work status							
Employee							
blue-collar worker	41,000	40,000	3,000	52,700	35,000		
office worker	172,500	170,000	10,000	191,500	170,865		
manager, executive	305,000	300,000	27,735	345,338	322,000		
total	140,000	130,000	5,199	150,049	122,573		
Self-employed	007.000	000 000	40.005	404.000	000 470		
business-owner, member of profession	367,000	300,000	19,635	404,900	369,170		
other self-employed	223,700	170,000	11,505	239,262	224,000		
total	278,000	218,000	15,000	311,875	290,000		
Not employed retired	152,000	150,000	5,600	162,670	161,000		
other	62,000	60,000	364	62,000	58,350		
total	151,000	150,000	5,160	157,360	156,820		
Household size							
1 member	100,000	90,000	4,219	101,000	100,000		
2 members	171.000	160,000	7,186	188,024	174,118		
3 members	182.000	180,000	7,634	199,978	183,300		
4 members	195.000	180,000	6,698	206.000	184,500		
5 members or more	153,000	150,000	4,913	163,436	148,500		
Number of earners							
1 earner	101,000	100,000	4,000	107,044	102,000		
2 earners	197,500	180,000	8,600	206,208	191,500		
3 earners	251,000	230,000	11,000	261,000	251,000		
4 earners or more	212,000	200,000	10,474	250,000	237,000		
Percentile of household income (**)							
Less than 25	3,000	0	600	9,585	8,000		
25–49.9	100,000	90,000	3,737	103,000	90,513		
50–74.9	155,000	150,000	5,750	166,247	155,500		
75–89.9	205,000	200,000	11,000	227,351	217,300		
90–100	360,000	330,000	30,300	410,000	404,500		
Town size	143.000	132 000	6.060	155 000	120.040		
up to 20,000 inhabitants 20,000 - 40,000	153,000	133,000 150,000	6,060 4,976	155,000 165,200	139,049 156,833		
40,000 - 500,000	153,000	150,000	6,500	166,000	150,633		
more than 500,000	250,100	250,000	6,643	265,119	237,000		
Geographical area				,			
North	166,000	160,000	9,685	189,666	168,243		
Centre	202,000	200,000	6,000	211,525	203,014		
South and Islands	101,000	100,000	3,000	105,923	102,000		
	•						
Total	152,000	150,000	6,000	163,262	153,000		

Household holdings of real estate (per cent of households)

	(per cent of l	nouseholds))			
Characteristics (*)	No property	Family dwelling	Other dwellings	Other buildings	Farm land	Non-farm land
Gender						
malefemale	25.1 32.9	71.1 65.0	14.9 10.1	6.0 4.5	9.4 5.9	1.7 1.0
	32.9	03.0	10.1	4.5	0.9	1.0
Age 34 and under	49.9	46.9	5.9	4.4	4.9	1.2
35 - 44	33.4	61.2	11.8	5.6	5.5	1.1
45 - 54	25.0	71.3	14.0	6.6	9.3	1.9
55 - 64	18.3	78.2	20.1	6.9	12.0	1.7
over 65	20.4	78.1	13.9	4.5	9.2	1.4
Educational qualification						
none	37.7	58.3	4.0	1.2	11.6	0.6
primary school certificate	26.3	72.4	9.6	3.4	10.4	1.5
lower secondary school certificate	34.5	62.7	10.0	5.6	7.4	1.3
upper secondary school diploma	21.9	73.6	17.0	6.5	7.3	1.6
university degree	14.9	79.4	27.7	8.8	8.4	2.2
Branch of activity						
agriculture	29.4	62.7	10.6	8.5	31.6	1.9
industry	36.9	58.3	11.7	4.0	6.3	1.6
Public administration	20.3	75.0	17.5	5.7	9.5	1.3
other sector	33.0	63.4	13.7	8.9	5.7	1.3
not employed	21.7	76.8	13.1	4.2	9.0	1.5
Work status						
Employee	40.5	40.0	0.4	2.0	5.0	4.0
blue-collar worker	46.5	49.3	8.1	2.9	5.9	1.0
office worker	25.1	71.0	12.8	5.3	5.7	1.9
manager, executive	10.3 34.7	82.9 61.0	25.6 11.7	7.7 4.3	12.0 6.4	1.2 1.4
total Self-employed	34.7	01.0	11.7	4.3	0.4	1.4
business-owner, member of profession	13.7	83.5	28.4	13.4	12.4	2.2
other self-employed	23.6	69.7	15.5	15.2	13.8	1.4
total	19.1	75.9	21.3	14.4	13.2	1.8
Not employed	13.1	75.5	21.5	14.4	10.2	1.0
retired	20.3	78.2	13.6	4.2	9.4	1.5
other	41.6	56.4	5.0	4.3	2.7	0.8
total	21.7	76.8	13.1	4.2	9.0	1.5
Household size						
1 member	37.4	61.1	7.8	2.3	4.1	0.9
2 members	24.1	72.7	15.7	5.9	9.8	1.4
3 members	23.8	73.1	14.7	6.7	8.7	1.7
4 members	21.6	72.9	15.9	8.3	10.3	2.1
5 members or more	30.0	64.8	15.3	5.8	12.0	1.9
Number of earners						
1 earner	36.2	61.1	9.0	4.0	5.8	1.0
2 earners	20.3	76.2	16.3	6.4	9.5	1.5
3 earners	13.9	80.8	23.0	9.5	13.8	3.5
4 earners or more	17.6	78.7	23.6	7.1	21.1	4.2
Percentile of household income (**)						
Less than 25	97.4	1.8	0.5	0.0	0.1	0.3
25–49.9	35.0	57.6	6.2	2.4	8.6	1.1
50–74.9	3.3	93.2	5.8	3.9	8.2	1.3
75–89.9	0.7	97.0	14.7	5.7	8.1	0.9
90–100	0.9	96.7	40.0	15.5	16.4	3.8
Town size	00.5	70.0	40.5	0.7	40.4	0.0
up to 20,000 inhabitants	23.5 27.3	73.0 69.7	12.5 11.1	6.7 4.3	13.1 5.8	2.2 1.1
20,000 - 40,000 40,000 - 500,000	32.6	65.4	11.9	4.5 4.5	3.5	0.8
more than 500,000	31.3	63.3	22.6	4.5	3.6	0.8
Geographical area						
North	28.1	68.2	15.7	6.5	6.3	1.7
Centre	25.4	72.1	15.0	3.0	5.7	0.9
South and Islands	27.9	69.0	8.8	5.7	13.2	1.4
Total	27.5	69.2	13.4	5.5	8.3	1.5
i Utal	21.5	03.2	13.4	5.5	0.3	1.5

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) 1st quintile: €8,906; 2nd quintile: €105,923; 3rd quintile: €201,628; 4th quintile: €349,000.

Households debts (per cent of households)

Households in Households in Households in

Characteristics (*)	Households in debt for purchases of property	debt for purchases of consumer goods	Households in debt for housholds needs	Households in debt for business	Households in debt with friends or relatives	Households with debts
Gender		J				
male	14.2	14.3	26.2	4.2	3.5	30.3
female	9.0	11.2	18.5	2.9	3.1	22.1
Age						
34 and under	15.4	18.5	31.2	2.3	8.5	36.8
35 - 44	22.8	18.1	37.5	6.7	4.1	42.0
45 - 54	18.7	17.6	32.9	6.3	4.1	39.3
55 - 64 over 65	8.9 2.3	14.8 4.5	21.9 6.6	3.7 0.9	1.3 1.4	24.8 8.6
Over 05	2.3	4.5	0.0	0.9	1.4	0.0
Educational qualification						
none	0.8	3.6	4.3	0.9	3.3	7.6
primary school certificate	3.1	8.1	10.5	1.1	2.1	12.8
lower secondary school certificate	13.6	16.0	27.6	4.5	4.7	33.2
upper secondary school diploma	17.5	16.0	30.5	5.8	3.6	34.7
university degree	20.6	11.6	28.9	3.3	0.9	30.3
Work status						
Employee	18.1	18.7	33.6	1.2	4.9	36.8
Self-employed	20.7	14.4	31.8	24.9	2.5	45.6
Not employed	3.7	6.7	10.0	0.4	1.9	11.8
Household size						
1 member	5.4	7.0	12.1	1.6	2.8	15.2
2 members	9.6	11.1	19.3	2.2	2.8	22.6
3 members	15.7	18.2	30.8	5.5	3.5	35.7
4 members	21.4	19.0	36.4	6.8	4.1	40.9
5 members or more	21.8	18.2	36.2	6.9	6.0	42.7
Number of earners	0.5	40.4	47.0	0.4	2.5	04.5
1 earner	8.5 16.9	10.4	17.9 29.2	2.4	3.5 3.3	21.5 33.4
2 earners	14.9	15.5 16.7	29.2	4.9 6.8	3.3 1.8	33.4
3 earners	14.9	24.1	35.7	4.9	8.1	43.0
		2	00.7	1.0	0.1	10.0
Percentile of household net wealth (**)						
Less than 25		17.5	19.6	0.9	8.3	26.4
25–49.9	14.6	12.9	24.3	3.2	3.5	27.7
50–74.9		13.4	28.8	2.9	2.5	31.2
75–89.9		12.6	23.0	4.4	1.6	25.8
90–100	15.5	10.1	23.5	7.8	1.0	27.8
Percentile of household income (***)						
Less than 25	4.0	8.6	12.5	1.0	6.5	18.0
25–49.9	8.7	11.5	19.1	3.0	3.8	22.8
50–74.9	15.1	16.2	28.2	2.7	2.6	30.3
75–89.9	15.6	15.9	28.4	4.8	2.1	32.5
90–100	19.5	14.3	31.0	7.6	1.9	35.3
Town size						
up to 20,000 inhabitants	13.6	13.7	25.2	4.5	3.3	29.3
20,000 - 40,000	9.6	12.7	20.6	3.1	2.5	23.7
40,000 - 500,000		13.8	22.8	3.5	3.3	26.8
more than 500,000	15.4	11.6	24.6	2.9	4.7	28.9
Goographical area						
Geographical area North	14.3	15.0	27.0	4.7	3.7	31.5
Centre	11.3	10.0	19.9	2.6	1.6	22.4
South and Islands	10.8	12.9	21.6	3.3	4.0	25.7
		.2.0		0.0	1.0	_0
Total	12.6	13.3	23.8	3.8	3.4	27.8

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table E3; (***) See footnote 2 to Table B1.

Households value of debt (*) $(\mathcal{E}, per cent)$

$(\epsilon, per cent)$								
Characteristics (**)	Mean value of debt	Debt-to-income ratio	Debt-to-income ratio					
		(mean)	(median)					
Gender								
male	42,006	113.7	49.1					
female	39,000	117.1	39.3					
Age	40.707	4.50						
34 and under	42,797	145.8	58.3					
35 - 44	51,223	156.7	78.0					
45 - 54	40,094	96.0	42.2					
55 - 64over 65	30,789 21,794	74.8 60.1	28.8 16.5					
over 65	21,794	00.1	10.5					
Educational qualification								
none	8,973	41.9	16.1					
primary school certificate	20,808	85.4	19.4					
lower secondary school certificate	36,353	116.5	44.1					
upper secondary school diploma	48,939	119.7	51.7					
university degree	58,466	112.8	67.8					
Work status								
Employee	38,023	113.0	49.1					
Self-employed	70,050	148.0	73.6					
Not employed	18,785	59.9	22.0					
. ,	,							
Household size								
1 member	30,338	137.6	36.1					
2 members	37,965	110.6	38.1					
3 members	37,390	91.3	36.4					
4 members	48,604	122.0	62.9					
5 members or more	56,039	148.4	62.2					
Number of earners								
1 earner	32,733	141.1	52.9					
2 earners	47,886	114.9	46.6					
3 earners	41,751	81.0	30.8					
4 earners or more	38,759	73.1	19.7					
Percentile of household net wealth (**)								
Less than 25	14,804	79.4	26.1					
25–49.9	44,566	170.8	68.1					
50–74.9	42,323	126.1	74.7					
75–89.9	33,294	80.4	32.9					
90–100	69,313	114.8	45.1					
Percentile of household income (***)								
Less than 25	23,996	228.2	45.3					
25–49.9	28,959	151.8	45.6					
50–74.9	40,412	152.0	51.5					
75–89.9	42,466	113.5	39.4					
90–100	57,642	86.2	39.9					
Town size								
up to 20,000 inhabitants	42,330	122.8	50.3					
20,000 - 40,000	35,265	97.3	37.5					
40,000 - 500,000	35,685	99.0	38.9					
more than 500,000	53,761	128.9	54.6					
Geographical area								
North	47,572	120.8	42.3					
Centre	43,288	105.6	46.4					
South and Islands	28,004	104.7	49.1					
	_5,55.							
Total	41,266	114.5	45.3					

^(*) All debts components in Table E4 are considered; (**) Individual characteristics refer to the head of household, i.e. the member with the highest income; (***) See footnote 2 to Table E3; (****) See footnote 2 to Table B1.

Financial assets owned by households at the end of 2008 (per cent of households)

(per cent of households)									
	Total	CDs and	DO aquinas	Italian	Bonds and		Managad	Faraian	Coon
Characteristics (*)	Total	CDs and	PO savings	government	mutual	Shares	Managed	Foreign	Coop.
	accounts	repos	certificates	securities	funds		savings	securities	loans
Gender									i
male	91.1	3.5	6.6	9.8	12.4	7.0	1.3	0.8	1.3
female	84.3	1.8	4.5	7.8	8.0	3.9	1.4	0.4	1.4
Torrido	01.0	1.0	1.0	7.0	0.0	0.0		0.1	
Age									i
34 and under	85.8	2.0	4.9	2.3	8.6	4.2	0.8	0.3	1.3
35 - 44	93.5	2.5	6.7	6.1	11.5	5.7	1.5	0.7	1.3
45 - 54	93.4	3.3	9.0	9.6	14.5	7.8	1.8	0.7	1.3
55 - 64	91.7	4.6	5.6	14.6	13.8	8.6	1.3	1.2	1.4
over 65	83.1	2.6	4.2	11.3	8.4	4.7	1.2	0.7	1.4
Educational qualification									1
none	51.0	0.1	2.8	2.8	0.1	0.1	0.4	0.0	0.5
primary school certificate	80.0	1.1	4.3	7.4	3.5	1.9	0.2	0.4	1.3
lower secondary school certificate	90.9	2.5	5.8	7.9	7.8	4.4	0.7	0.6	1.3
upper secondary school diploma	96.2	4.4	8.4	11.1	16.4	9.3	2.4	0.8	1.5
university degree	98.7	5.7	5.1	15.2	28.6	14.3	3.6	1.9	1.6
difficulty degree	30.7	0.7	0.1	10.2	20.0	14.0	0.0	1.5	1.0
Branch of activity									i
agriculture	85.0	1.8	8.9	3.8	5.0	5.2	0.5	0.0	0.3
industry	92.0	2.3	6.6	6.9	11.7	5.5	1.9	0.9	1.4
Public administration	97.8	2.8	9.4	9.8	16.4	7.7	1.4	0.9	1.4
other sector	91.9	4.0	5.9	7.1	13.0	8.0	1.4	0.5	1.4
not employed	83.2	2.8	4.4	11.7	8.3	4.8	1.0	0.7	1.3
									i
Work status									1
Employee									i
blue-collar worker	85.8	1.2	6.1	2.6	3.6	1.9	0.2	0.4	0.9
office worker	98.0	2.9	7.5	10.1	17.1	8.3	2.7	8.0	1.5
manager, executive	99.8	6.4	6.6	16.4	32.4	21.1	3.9	1.9	2.0
total	91.9	2.3	6.7	6.9	11.7	6.3	1.5	0.7	1.2
Self-employed									ì
business-owner, member of profession	98.2	6.4	8.8	11.9	24.7	11.5	1.8	1.5	1.4
other self-employed	95.8	5.1	7.7	8.3	12.1	7.8	1.3	0.4	2.3
total	96.9	5.7	8.2	9.9	17.8	9.5	1.5	0.9	1.9
Not employed									ì
retired	84.3	3.0	4.6	12.4	8.7	5.1	1.0	0.8	1.4
other	67.5	0.6	2.2	2.3	2.7	0.0	0.7	0.0	0.0
total	83.2	2.8	4.4	11.7	8.3	4.8	1.0	0.7	1.3
									i
Household size									ì
1 member	83.0	1.3	2.7	8.5	7.6	4.2	1.0	0.4	1.6
2 members	89.5	3.3	5.9	10.9	12.1	6.4	1.5	8.0	1.9
3 members	93.3	3.7	6.3	10.9	13.8	7.9	1.4	1.3	1.1
4 members	93.6	3.3	9.2	6.7	12.6	6.4	1.5	0.5	0.6
5 members or more	85.0	4.8	9.5	6.0	7.4	5.1	0.9	0.9	0.6
									1
Number of earners									1
1 earner	83.9	1.7	4.4	7.1	6.8	4.0	0.8	0.4	1.1
2 earners	93.5	3.7	6.9	10.6	14.4	7.6	2.0	0.9	1.7
3 earners	95.9	4.9	8.7	13.3	16.8	9.8	1.3	1.7	0.9
4 earners or more	93.1	8.6	11.9	14.4	22.8	8.2	1.0	0.0	1.2
Developing of house beld in some than									1
Percentile of household income (**)	04.0	0.0		4 -		0.0		0.0	
Less than 25	64.6	0.3	2.7	1.5	0.6	0.3	0.0	0.3	0.2
25–49.9	87.1	0.4	5.4	4.7	4.0	1.2	0.8	0.1	1.0
50–74.9	95.3	1.7	6.2	7.6	6.8	3.9	0.4	0.4	1.3
75–89.9	98.6	4.2	7.4	13.6	13.3	6.9	1.1	1.0	2.2
90–100	99.5	8.3	8.1	18.6	30.6	17.8	4.3	1.8	2.0
Town size									í
up to 20,000 inhabitants	89.0	3.2	8.0	9.4	11.1	5.9	1.3	0.6	1.3
20,000 - 40,000	88.4	1.9	5.3	7.4	8.5	4.5	1.3	0.8	1.3
40,000 - 500,000	88.6	2.9	4.6	9.8	11.1	5.6	1.4	0.6	2.0
more than 500,000	90.5	3.4	2.2	9.3	13.6	9.2	1.5	1.3	0.3
On the second second									1
Geographical area	22.5			4	40.5	40 -			
North	96.3	4.1	5.8	15.2	16.9	10.2	2.5	1.2	1.8
Centre	92.8	2.1	2.9	5.0	9.7	3.9	0.6	0.4	2.1
South and Islands	75.1	1.7	8.4	2.7	2.8	1.1	0.1	0.2	0.1
Total									1.3
	89.0	3.0	6.0	9.2	11.1	6.1	1.3	0.7	

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Financial assets owned by households during their lifetime (per cent of households)

	(per cent of households)								
	Total	CDs and	PO savings	Italian	Bonds and		Managed	Foreign	Coop.
Characteristics (*)	accounts	repos	certificates	government	mutual	Shares	savings	securities	loans
				securities	funds				
Gender									
male	93.1	9.1	13.1	23.0	18.8	11.9	2.7	2.3	2.1
female	88.4	5.8	10.9	18.5	12.4	6.8	2.2	1.3	2.2
Age									
34 and under	87.5	4.9	8.9	8.8	10.3	5.7	1.3	0.5	1.4
35 - 44	94.6	6.4	12.3	15.5	18.3	10.1	2.9	2.2	2.6
45 - 54	94.2	11.0	14.1	23.8	21.2	12.8	2.8	2.5	1.9
55 - 64	94.1	11.4	13.1	30.3	21.4	14.2	3.6	2.5	2.2
over 65	88.2	7.1	12.7	25.5	13.4	8.9	2.0	1.9	2.3
Educational qualification			40.0					0.7	
none		0.4	12.9	8.7	0.6	0.9	0.4	0.7	0.7
primary school certificate	85.6	3.7	10.9	17.3	6.2	3.1	0.5	1.0	2.7
lower secondary school certificate		5.4	10.8	17.9	12.9	7.6	1.1	0.9	1.6
upper secondary school diploma	96.7	12.3	16.0	26.1	24.1	15.8	4.2	2.7	2.6
university degree	99.0	18.6	12.3	37.3	39.9	24.2	8.0	6.6	2.6
Branch of activity									
agriculture	87.1	3.7	13.3	10.4	8.4	6.5	0.5	0.6	0.6
industry	93.1	7.0	11.7	16.1	16.3	9.4	2.9	1.9	2.4
Public administration	98.2	10.5	17.4	26.4	22.8	12.2	2.3	3.0	2.1
other sector	93.0	9.7	10.4	18.8	20.3	13.1	3.4	2.0	2.2
not employed	88.1	7.2	12.3	25.3	13.8	8.9	1.9	1.8	2.2
NATable adades									
Work status									
Employee blue-collar worker	87.8	3.0	10.2	7.8	7.0	3.5	0.8	0.5	1.2
office worker	98.1	10.7	14.1	24.9	23.3	13.1	4.0	2.4	2.7
manager, executive	99.8	19.6	15.5	35.6	47.0	31.1	7.4	7.6	3.0
total	93.0	7.7	12.2	17.2	17.3	10.0	2.7	1.9	1.9
Self-employed	93.0	1.1	12.2	17.2	17.3	10.0	2.1	1.9	1.9
business-owner, member of profession	98.6	16.6	17.7	34.7	35.2	21.4	5.8	4.8	2.5
other self-employed	97.1	9.0	10.7	20.3	16.9	12.3	2.0	1.0	3.6
total	97.8	12.4	13.8	26.8	25.2	16.4	3.7	2.7	3.1
Not employed	37.0	12.7	13.0	20.0	20.2	10.4	5.7	2.1	5.1
retired	89.1	7.6	12.6	26.6	14.5	9.5	2.0	1.9	2.3
other	74.7	1.5	8.0	6.3	3.5	0.1	0.7	0.1	0.0
total	88.1	7.2	12.3	25.3	13.8	8.9	1.9	1.8	2.2
Household size		- 0	40.0	40.4	40.4		4.0	4.0	
1 member	87.7	5.2	10.2	19.1	12.4	7.0	1.8	1.0	2.2
2 members	92.2	8.8	11.1	25.3	18.0	10.9	2.5	2.3	2.7
3 members	94.8	9.7	13.7	23.4	21.5	13.3	3.3	3.8	2.4
4 members	94.4	9.2	15.5	19.4	17.5	11.0	3.0	1.3	1.2
5 members or more	87.4	8.5	15.8	15.9	13.6	9.8	1.2	0.9	1.6
Number of earners									
1 earner	87.6	5.4	11.0	17.4	10.9	6.4	1.6	1.2	1.6
2 earners	95.3	9.8	12.9	25.2	21.6	13.4	3.7	2.8	2.6
3 earners	96.7	12.3	17.4	26.6	24.6	16.3	2.4	3.4	2.3
4 earners or more	93.1	19.3	18.9	30.5	30.3	17.0	1.9	0.5	4.8
Demonstrate of house, building to the									
Percentile of household income (**)	70.5	4.0	0.0	4 -	4 -	0.7	0.4		0.0
Less than 25	72.5	1.2	8.6	4.7	1.7	0.7	0.1	0.7	0.2
25–49.9	90.4	3.0	12.1	13.2	5.9	2.7	1.1	0.5	1.7
50–74.9	96.7	4.2	11.8	20.1	11.4	7.0	0.8	0.6	2.0
75–89.9 90–100	99.0 99.5	10.7 21.2	13.7 16.2	29.1 41.1	22.8 42.4	11.9 29.4	1.9 8.6	1.9 6.2	3.1 3.8
∂0−100	99.5	21.2	10.2	41.1	+2.4	29.4	0.0	0.2	3.0
Town size									
up to 20,000 inhabitants	92.3	8.6	15.7	20.9	16.3	10.6	2.2	1.8	2.4
20,000 - 40,000	91.8	6.7	10.0	18.3	13.2	7.1	2.3	1.7	1.9
40,000 - 500,000	90.4	7.3	11.1	23.0	16.7	9.9	2.8	1.7	2.8
more than 500,000	91.5	9.3	6.3	25.1	23.1	13.9	3.1	3.6	0.3
Coographical									
Geographical area	07.0	10.0	14.4	24.0	24.7	10.0	4.0		0.5
North	97.2	10.0	11.1	31.3	24.7	16.3	4.2	2.9	2.5
Centre	94.0	7.1 5.7	6.8	16.8	15.7	7.4 3.0	1.6	1.2	4.1
South and Islands	81.3	5.7	18.4	9.9	5.2	3.0	0.5	1.1	0.3
Total	91.6	8.1	12.5	21.6	16.8	10.3	2.5	2.0	2.2
	J1.0	0.1	12.5	21.0	10.0	10.3	2.5	2.0	۷.۷

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Bank and post office accounts by type (per cent of households)

(per cent of households)								
Characteristics (*)	Bank and P.O. current accounts	Bank and P.O. savings accounts	Bank and P.O. deposi accounts					
Gender								
male	86.4	20.4	91.1					
female	76.8	20.3	84.3					
Age								
34 and under	82.1	14.3	85.8					
35 - 44	90.5	21.3	93.5					
45 - 54	90.5	20.8	93.4					
55 - 64	89.1	17.3	91.7					
over 65	71.8	23.3	83.1					
Educational qualification								
none	30.4	27.1	51.0					
primary school certificate	67.7	25.6	80.0					
lower secondary school certificate		18.6	90.9					
upper secondary school diploma		19.7	96.2					
university degree		15.2	98.7					
Branch of activity								
agriculture	78.4	20.6	85.0					
industry		19.5	92.0					
Public administration		19.5	97.8					
other sector		19.7	91.9					
not employed	73.4	21.5	83.2					
Nork status								
Employee								
blue-collar worker	80.7	18.0	85.9					
office worker	96.7	20.5	98.0					
manager, executive	99.8	18.1	99.8					
total		19.0	91.9					
Self-employed								
business-owner, member of profession	97.2	23.1	98.2					
other self-employed		21.1	95.8					
total		22.0	96.9					
Not employed	30.0		00.0					
retired	74.4	21.9	84.3					
other		15.1	66.9					
total		21.5	83.2					
Household size								
1 member	74.6	17.3	83.0					
2 members	82.7	19.4	89.5					
3 members		20.8	93.3					
4 members		23.2	93.6					
5 members or more		28.5	85.0					
Number of earners								
1 earner	76.7	17.7	83.9					
2 earners		22.6	93.5					
3 earners		22.9	95.9					
4 earners or more		28.6	93.1					
	30.1		33.1					
Percentile of household income (**) Less than 25	52.5	18.9	64.6					
25–49.9		19.0	87.1					
50–74.9		19.6	95.2					
75–89.9 90–100		22.5 21.9	98.6 99.5					
⊎0−10U	99.1	21.8	99.5					
Fown size								
up to 20,000 inhabitants		22.5	89.0					
20,000 - 40,000	81.9	19.7	88.4					
40,000 - 500,000	83.3	20.2	88.6					
more than 500,000	87.4	13.6	90.5					
Geographical area								
North	93.8	17.0	96.3					
Centre	88.9	20.0	92.8					
South and Islands	63.4	25.9	75.1					
Total	83.4	20.4	89.0					
	03.4	20.4	09.0					

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Insurance products and supplementary pensions owned by households (per cent of households)

(per cent of household	ds)	T
Characteristics (*)	Life assurance	Supplementary pension
Gender		
male	15.5	9.6
female	9.1	6.5
ge		
34 and under	12.4	8.9
35 - 44	20.2	16.2
45 - 54	19.8	14.5
55 - 64	14.9	6.5
over 65	4.6	0.7
Educational qualification none	1.0	0.0
primary school certificate	4.3	1.0
lower secondary school certificate	12.3	8.4
upper secondary school diploma	19.6	13.5
university degree	26.0	16.4
Branch of activity	40.4	
agriculture	13.1	3.8
industry	18.8	15.5
Public administration	20.9	11.9
other sector	18.4	14.8
not employed	5.6	0.9
Vork status		
Employee	40.0	
blue-collar worker	10.6	11.2
office worker	19.7	15.5
manager, executive	32.3	31.9
total	16.3	14.8
Self-employed	22.2	40.7
business-owner, member of profession	32.3	12.7
other self-employed	25.6	9.3
total	28.6	10.9
Not employed	5.7	0.9
retiredother	4.4	1.0
total	5.6	0.9
L. A. K. H. C.		
Household size 1 member	6.6	6.0
2 members	10.6	4.7
3 members	19.7 20.0	13.3 13.1
5 members or more	17.9	10.4
	17.5	10.4
Number of earners	0.1	F 7
1 earner	9.1 17.8	5.7 11.6
3 earners	17.0	9.9
4 earners or more	17.9	14.7
Percentile of household income (**)	10.0	
Less than 25	2.9	1.3
25–49.9	7.2	4.6
50–74.9	10.4	7.5
75–89.9	17.6	10.8
90–100	29.4	19.2
own size		
up to 20,000 inhabitants	14.7	9.0
20,000 - 40,000	11.8	5.6
40,000 - 500,000	12.2	8.2
more than 500,000	13.9	11.7
Geographical area	40.0	10.1
North	16.0	12.1
Centre	12.5	9.0
South and Islands	10.2	3.1
Total	13.5	8.7
	13.5	0.7

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Credit and debit cards owned by households

(per cent of households)

	(per cent of households)			
Observator in the China (A)	Credit card	Debit card	Credit or debit card	Dranaid card	
Characteristics (*)		(Bancomat)		Prepaid card	
		(Dancomat)			
Gender					
male	34.6	67.0	70.2	7.7	
female	24.9	55.9	57.7	6.5	
Age	20.0	74.5	74.0	40.0	
34 and under		71.5	74.9	13.2	
35 - 44		76.8	79.7	8.8	
45 - 54		75.4	78.9	11.2	
55 - 64		71.3	74.3	7.7	
over 65	14.3	40.1	41.9	1.4	
Educational qualification					
none	0.8	10.2	10.2	0.3	
primary school certificate	5.9	34.1	34.9	1.0	
lower secondary school certificate		65.4	68.8	4.7	
upper secondary school diploma		83.3	86.6	13.6	
university degree		89.3	93.2	16.4	
, •					
Branch of activity					
agriculture		44.3	50.3	5.5	
industry		75.4	78.4	7.4	
Public administration		87.2	89.9	16.5	
other sector		74.3	78.6	10.7	
not employed	15.7	44.8	46.4	2.5	
Nork status					
Employee					
blue-collar worker	20.5	64.6	67.2	5.9	
office worker		88.7	91.0	15.3	
manager, executive		94.0	97.0	18.4	
total		76.8	79.4	10.7	
Self-employed	39.0	70.0	79.4	10.7	
business-owner, member of profession	70.5	80.8	88.3	11.6	
other self-employed		69.4	76.7	8.8	
total	-	74.6	81.9	10.1	
Not employed	35.1	74.0	01.9	10.1	
retired	15.9	45.7	47.2	2.2	
other		31.7	34.1	6.0	
total		44.8	46.4	2.5	
total	10.7	44.0	40.4	2.0	
Household size					
1 member	19.0	49.8	51.9	5.5	
2 members	29.5	59.7	62.1	5.2	
3 members	43.4	76.7	79.9	9.5	
4 members	40.5	76.4	79.7	10.3	
5 members or more	30.8	61.6	65.2	9.4	
1					
Number of earners	24.5	50.0	50.4	4.0	
1 earner		53.3	56.1	4.8	
2 earners		72.0	74.8	9.5	
3 earners		77.8	80.6	9.1	
4 earners or more	46.8	83.2	84.8	16.4	
Percentile of household income (**)					
Less than 25	4.6	29.3	30.7	3.6	
25–49.9		50.3	53.1	4.3	
50–74.9		69.1	71.5	5.7	
75–89.9	-	81.5	84.2	7.4	
90–100		88.0	92.4	15.6	
Town size					
up to 20,000 inhabitants		60.4	63.0	6.3	
20,000 - 40,000	27.5	62.4	65.0	6.1	
40,000 - 500,000		65.5	68.2	7.7	
more than 500,000	41.9	72.8	75.9	11.6	
Socaraphical area					
Geographical area	44.2	74.0	76.0	0.0	
North Centre		74.0	76.3	9.0	
1 AND CO	32.1	69.3	72.2	9.0	
	10.0	40 5	40.0	2 2	
South and Islands	16.2	43.5	46.8	3.6	
		43.5 63.6	46.8 66.3	3.6 7.3	

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Average cash expenditure (£, per cent share)

Characteristics (*)	are) Average cash expenditure				
Characteristics ()	_	(per cent of average monthly			
	(€)	expenditure)			
Gender					
male	927	43.7			
female	730	44.0			
Age	700	42.2			
34 and under	799	43.3			
45 - 54	856 963	41.4 41.7			
55 - 64	903 975	43.3			
over 65	789	48.1			
	700	40.1			
Educational qualification	070	00.0			
none	673	66.8			
primary school certificate	760	53.9			
lower secondary school certificate	881	46.8			
upper secondary school diploma	926	39.9			
university degree	956	31.9			
Branch of activity					
agriculture	927	48.8			
industry	910	43.5			
Public administration	992	41.0			
other sector	878	39.9			
not employed	791	47.7			
Vork status					
Employee					
blue-collar worker	869	49.2			
office worker	900	39.3			
manager, executive	1,009	31.5			
total	895	42.4			
Self-employed					
business-owner, member of profession	1,046	35.9			
other self-employed	966	43.7			
total	1,002	39.7			
Not employed	.,				
retired	804	47.7			
other	599	48.5			
total	791	47.7			
Household size					
1 member	613	44.9			
2 members	853	44.3			
3 members	954	41.1			
4 members		43.8			
5 members or more	1,075 1,113	47.1			
3 members of more	1,113	47.1			
lumber of earners					
1 earner	737	47.3			
2 earners	951	41.5			
3 earners	1,134	42.2			
4 earners or more	1,176	40.2			
Percentile of household income (**)					
Less than 25	617	61.0			
25–49.9	789	54.6			
50–74.9	852	46.5			
75–89.9	963	42.5			
90–100	1,110	33.2			
Town cite					
Fown size up to 20,000 inhabitants	866	46.0			
•	874	45.9			
20,000 - 40,000					
40,000 - 500,000 more than 500,000	852 886	43.3 36.4			
more dian 500,000	000	30.4			
Geographical area					
North	792	36.6			
Centre	911	42.3			
South and Islands	951	60.3			
Total					
1 VW1	866	43.7			

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Use of computer, Internet and remote banking (per cent of households)

(per cent of households)								
Characteristics (*)	Use of computer	Ownership of computer	Use of the Internet	Purchasing over the Internet	Use of remote banking services			
Gender								
male	54.5	51.5	48.9	17.5	15.8			
female	38.8	35.4	34.0	10.9	11.6			
Age								
34 and under	66.5	60.5	60.4	22.3	21.8			
35 - 44	66.8	61.3	58.8	22.4	20.9			
45 - 54	71.4	68.9	65.4	22.1	19.8			
55 - 64	55.8	53.3	49.9	16.6	15.1			
over 65	14.5	13.7	12.0	3.2	3.6			
Educational qualification	0.7	0.4	4.5	0.0	0.0			
none	3.7	3.4	1.5	0.0	0.0			
primary school certificate	11.7	10.5	8.5	1.1	0.8			
lower secondary school certificate	48.1	45.6	41.4	8.9	8.3			
upper secondary school diploma	75.3 85.6	70.0 80.9	69.6 80.2	27.4 43.1	25.7 41.0			
university degree	05.0	60.9	00.2	43.1	41.0			
Branch of activity	4- /	40.0						
agriculture	45.1	43.8	39.3	9.8	9.9			
industry	62.2	58.4	54.2	16.9	17.2			
Public administrationother sector	82.4 70.1	76.9	74.9	28.3	24.6 23.1			
not employed	21.1	64.9 20.2	64.8 17.8	25.7 5.1	5.3			
not employed	21.1	20.2	17.0	J. I	3.3			
Work status								
Employee								
blue-collar worker	49.5	46.5	41.7	7.5	6.6			
office worker	85.0	78.7	78.2	29.2	26.8			
manager, executive	92.5	88.8	89.6	49.6	47.5			
total	67.5	63.1	60.5	20.1	18.5			
Self-employed business-owner, member of profession	87.1	80.0	80.8	41.6	44.3			
other self-employed	64.6	60.5	58.3	23.2	17.5			
total	74.8	69.3	68.5	31.5	29.6			
Not employed								
retired	20.0	19.1	16.8	4.8	5.0			
other	36.4	36.0	32.6	8.8	8.6			
total	21.1	20.2	17.8	5.1	5.3			
Household size								
1 member	26.2	21.6	23.9	9.8	8.8			
2 members	35.1	32.4	30.7	9.8	12.3			
3 members	69.9	66.7	63.2	22.2	18.3			
4 members	78.3	76.0	69.1	23.3	23.0			
5 members or more	69.5	68.4	61.8	21.4	12.6			
Number of earners	000	00.0	64-	40.0	2.4			
1 earner	36.3	33.0	31.7	10.2	8.4			
2 earners	59.6	56.8	54.1	19.4	20.3			
3 earners4 earners or more	72.7 76.9	69.7 72.8	64.2 68.7	23.4 29.4	19.7 25.1			
4 CATHELS OF THOSE	70.9	12.0	00.7	29.4	25.1			
Town size								
up to 20,000 inhabitants	47.1	44.5	42.0	15.0	13.2			
20,000 - 40,000	48.3	44.4	41.3	12.0	11.6			
40,000 - 500,000 more than 500,000	50.8 58.0	47.4 54.5	45.6 53.0	14.4 23.1	15.2 21.3			
	30.0	J4.U	33.0	23.1	21.3			
Geographical area				. -				
North	54.0	50.9	48.9	20.5	20.2			
Centre	49.7	45.6	45.5	14.5	14.1			
South and Islands	42.8	40.4	36.1	8.3	6.0			
Total	49.6	46.6	44.3	15.5	14.5			

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income.

Principal residence by tenure (per cent of households)

(per cent of households)									
Characteristics (*)	Owned by the	Rented or	Occupied under redemption	Occupied in usufruct, free of	Total				
Gharastonistics ()	household	sublet	agreement	charge, etc.	. 014.				
Gender									
male	70.7	20.3	0.5	8.6	100.0				
female	64.3	24.0	0.7	11.0	100.0				
Age 34 and under	46.8	39.9	0.1	13.2	100.0				
35 - 44	60.6	28.0	0.6	10.8	100.0				
45 - 54	70.6	18.9	0.7	9.8	100.0				
55 - 64	77.4	16.1	0.8	5.7	100.0				
over 65	77.6	13.6	0.5	8.2	100.0				
Educational qualification									
Educational qualification none	58.3	26.4	0.0	15.3	100.0				
primary school certificate	71.8	20.0	0.6	7.6	100.0				
lower secondary school certificate	62.2	26.9	0.6	10.4	100.0				
upper secondary school diploma	73.1	17.7	0.5	8.7	100.0				
university degree	78.5	12.6	0.9	8.0	100.0				
Branch of activity agriculture	62.7	25.8		11.6	100.0				
industry	57.8	32.2	0.4	9.5	100.0				
Public administration	74.7	17.1	0.2	7.9	100.0				
other sector	62.3	25.1	1.1	11.4	100.0				
not employed	76.3	14.8	0.5	8.4	100.0				
Work status									
Employee									
blue-collar worker	48.6	39.8	0.7	10.9	100.0				
office worker	70.3	19.2	0.6	9.8	100.0				
manager, executive	82.8	10.8	0.1	6.3	100.0				
total	60.4	29.0	0.6	10.0	100.0				
Self-employed	00.4	29.0	0.0	10.0	100.0				
business-owner, member of profession	83.5	10.6		5.9	100.0				
other self-employed	68.5	17.3	1.1	13.0	100.0				
total	75.3	14.3	0.6	9.8	100.0				
Not employed									
retired	77.7	13.8	0.5	7.9	100.0				
other	56.4	28.8		14.8	100.0				
total	76.3	14.8	0.5	8.4	100.0				
Household size									
1 member	60.4	26.9	0.7	12.0	100.0				
2 members	72.3	20.5	0.4	6.8	100.0				
3 members	72.6	18.1	0.5	8.8	100.0				
4 members	72.5	16.9	0.4	10.2	100.0				
5 members or more	62.9	26.2	1.8	9.1	100.0				
Number of earners									
1 earner	60.3	27.6	0.8	11.3	100.0				
2 earners	75.9	15.9	0.3	7.9	100.0				
3 earners	80.5	13.2	0.3	6.0	100.0				
	78.4	-	0.2	1	100.0				

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income.

Principal residence by tenure (per cent of households)

Characteristics (*)	Owned by the household	Rented or sublet	Occupied under redemption agreement	Occupied in usufruct, free of charge, etc.	Total
Percentile of household income (**)					
Less than 25	40.9	48.2	0.4	10.4	100.0
25–49.9	59.1	27.8	0.9	12.2	100.0
50–74.9	73.3	16.7	0.6	9.4	100.0
75–89.9	82.2	8.7	0.4	8.8	100.0
90–100	87.9	5.7	0.6	5.8	100.0
Town size					
up to 20,000 inhabitants	72.7	16.0	0.3	11.0	100.0
20,000 - 40,000	69.2	22.0	0.5	8.4	100.0
40,000 - 500,000	64.7	26.8	0.7	7.8	100.0
more than 500,000	62.2	29.2	1.2	7.5	100.0
Geographical area					
North	67.9	23.0	0.3	8.8	100.0
Centre	71.5	17.9	0.6	10.0	100.0
South and Islands	68.0	21.4	1.0	9.6	100.0
Dwelling surface					
up to 60 sq.m	37.7	50.2	0.7	11.4	100.0
60 - 80 sq.m	56.9	32.2	0.4	10.5	100.0
80 - 100 sq.m	73.6	16.3	0.5	9.6	100.0
100 - 120 sq.m	84.3	6.2	0.5	9.0	100.0
more than 120 sq.m	89.6	3.8	0.8	5.8	100.0
Total	68.7	21.4	0.6	9.3	100.0

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Value, imputed rent and rate of return of principal residence $(\ell, \mathit{per cent})$

Characteristics (*)	Value	Imputed rent	Return	Imputed rent as percentage of income of owners
Gender				
male	250,564	7,745	3.1	19.7
female	217,953	6,751	3.1	22.9
Age				
34 and under	241,596	7,551	3.1	20.2
35 - 44	241,186	7,705	3.2	20.9
45 - 54	247,200	7,763	3.1	17.6
55 - 64	262,549	7,955	3.0	18.7
over 65	226,917	6,943	3.1	23.7
Educational qualification				
none	111,144	3,625	3.3	22.3
primary school certificate	173,647	5,467	3.1	23.8
lower secondary school certificate	219,730	6,890	3.1	19.9
upper secondary school diploma	275,043	8,442	3.1	20.1
university degree	380,598	11,437	3.0	19.2
Branch of activity				
agriculture	234,669	6,709	2.9	18.7
industry	224,803	7,184	3.2	17.9
Public administration	273,530	8,107	3.0	18.7
other sector	270,165	8,442	3.1	18.8
not employed	224,244	6,943	3.1	23.9
Work status				
Employee				
blue-collar worker	186,423	6,214	3.3	19.9
office worker	248,605	7,735	3.1	19.4
manager, executive	374,006	11,716	3.1	18.0
total	239,583	7,637	3.2	19.2
Self-employed				
business-owner, member of profession	361,986	10,093	2.8	16.6
other self-employed	240,603	7,107	3.0	17.0
total	300,817	8,588	2.9	16.8
Not employed				
retired	225,128	6,943	3.1	23.4
other	206,935	6,948	3.4	40.4
total	224,244	6,943	3.1	23.9
Household size				
1 member	200,025	6,495	3.2	28.6
2 members	246,030	7,659	3.1	21.7
3 members	258,815	7,820	3.0	17.8
4 members	256,617 264.492	7,837 7,686	3.1 2.9	17.6 17.2
Number of earners	20.,102	.,500	2.0	
1 earner	211,516	6,660	3.1	26.7
2 earners	253,394	7,918	3.1	18.8
3 earners	305,228	8,598	2.8	15.7

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income.

Value, imputed rent and rate of return of principal residence $(\ell, \mathit{per cent})$

Characteristics (*)	Value	Imputed rent	Return	Imputed rent as percentage of income of owners
Percentile of household income (**)				
Less than 25	114,904	3,588	3.1	31.8
25–49.9	164,874	5,234	3.2	27.3
50–74.9	210,241	6,404	3.0	24.3
75–89.9	240,805	7,783	3.2	21.0
90–100	378,012	11,354	3.0	16.7
Town size				
up to 20,000 inhabitants	202,816	6,256	3.1	18.5
20,000 - 40,000	236,690	6,956	2.9	20.0
40,000 - 500,000	251,716	7,781	3.1	20.9
more than 500,000	383,162	12,375	3.2	25.6
Geographical area				
North	256,384	8,322	3.2	20.0
Centre	301,415	9,228	3.1	23.8
South and Islands	174,498	4,858	2.8	17.9
Dwelling surface				
up to 60 sq.m	120,012	4,791	4.0	22.4
60 - 80 sq.m	162,107	5,988	3.7	21.0
80 - 100 sq.m	209,074	6,772	3.2	19.8
100 - 120 sq.m	243,967	7,623	3.1	19.3
more than 120 sq.m	396,252	10,512	2.7	21.0
Total	241,098	7,457	3.1	20.4

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

Value, rent and rate of return of rented residence $(\ell, per\ cent)$

Characteristics (*)			Gross rate of return	Rent as percentage	
Characteristics ()	Value	Rent	for owner	of tenants' income	
Gender					
male	135,362	4,186	3.1	19.2	
female		3,752	2.8	22.9	
Age					
34 and under	129,468	4,421	3.4	23.8	
35 - 44	,	4,265	3.4	21.3	
45 - 54		4,059	2.9	17.8	
55 - 64	,	4,225	2.6	16.5	
over 65	- ,	3,122	2.4	20.1	
Educational qualification					
none	87,647	2,238	2.6	18.7	
primary school certificate	118,911	3,082	2.6	19.3	
lower secondary school certificate		3,982	3.3	21.9	
upper secondary school diploma	· ·	4,965	3.0	20.4	
university degree	*	5,780	2.6	15.9	
Branch of activity					
agriculture	113,348	3,710	3.3	20.6	
industry	*	4,409	3.7	21.0	
Public administration	*	4,497	2.7	17.2	
other sector		4,389	3.0	21.3	
not employed	•	3,131	2.4	19.7	
Work status					
Employee					
blue-collar worker	115,953	4,002	3.5	22.3	
office worker	161,988	4,700	2.9	19.1	
manager, executive	278,325	7,255	2.6	14.6	
total	133,700	4,300	3.2	20.7	
Self-employed	,	,			
business-owner, member of profession	183,773	5,355	2.9	20.0	
other self-employed		4,885	3.4	18.7	
total	156,372	5,043	3.2	19.1	
Not employed					
retired	129,825	3,146	2.4	18.3	
other	120,407	3,032	2.5	39.7	
total		3,131	2.4	19.7	
Household size					
1 member	126,621	3,620	2.9	26.6	
2 members	*	4,153	3.2	19.3	
3 members	454.550	4,547	2.9	17.8	
4 members	*	4,308	3.1	17.8	
5 members or more	120,053	3,768	3.1	18.1	
Number of earners					
1 earner	123,196	3,692	3.0	26.3	
2 earners	151,350	4,565	3.0	16.1	
3 earners	*	4,750	3.0	13.0	
4 earners or more		5,059	3.2	13.5	

 $^{(^{\}star})$ Individual characteristics refer to the head of household, i.e. the member with the highest income.

Value, rent and rate of return of rented residence $(\ell, per cent)$

			Gross rate of return	Rent as percentage
Characteristics (*)	Value	Rent	for owner	of tenants' income
Percentile of household income (**)				
Less than 25	106,935	3,116	2.9	29.9
25–49.9	128,893	4,159	3.2	22.8
50–74.9	150,367	4,678	3.1	17.7
75–89.9	168,604	5,136	3.0	14.0
90–100	289,250	7,627	2.6	12.1
Town size				
up to 20,000 inhabitants	106,378	3,612	3.4	18.7
20,000 - 40,000	122,730	3,830	3.1	19.6
40,000 - 500,000	138,907	4,079	2.9	20.7
more than 500,000	189,820	4,966	2.6	22.7
Geographical area				
North	136,816	4,507	3.3	20.5
Centre	174,004	4,285	2.5	21.4
South and Islands	106,999	3,103	2.9	19.0
Dwelling surface				
up to 60 sq.m	99,659	3,517	3.5	22.9
60 - 80 sq.m	137,194	4,123	3.0	20.9
80 - 100 sq.m	152,042	4,153	2.7	18.2
100 - 120 sq.m	187,096	5,095	2.7	17.4
more than 120 sq.m	271,017	6,260	2.3	16.7
Total	134,171	4,036	3.0	20.3

^(*) Individual characteristics refer to the head of household, i.e. the member with the highest income; (**) See footnote 2 to Table B1.

APPENDIX C:

QUESTIONNAIRE





SURVEY OF ITALIAN HOUSEHOLDS' INCOME AND WEALTH 2008

QUESTIONNAIRE FOR HEAD OF HOUSEHOLD

1. QUESTIONNAIRE No.	
(enter the number from the list of names	(for new households formed from former PANEL households enter the QUESTIONNAIRE No. for the original panel household and tick the box on the right)
2. DATE OF INTERVIEW	/ / 2009
3. TIME OF INTERVIEW	
4. NAME OF INTERVIEWER	
5. CODE OF INTERVIEWER	
6. PLACE OF INTERVIEW	
7. TYPE OF SAMPLE UNIT:	
- New: unit drawn from primary list (O)	1
replacement drawn from reserve list (R).	2
- Panel (interviewed in 2007) (P)	3
- New household formed by member of panel househ	old (ex PANEL) 4

8. How many times did you contact the household in order to obtain the interview? (Including present interview) No.

A. COMPOSITION OF HOUSEHOLD AT THE END OF 2008

ALL HOUSEHOLD MEMBERS

I would first like to record the composition of the household. Please list all household members on 31 December 2008. (Include all persons normally living in the dwelling on 31 December 2008 who contributed at least part of their income to the household. Include any members temporarily absent – e.g. on vacation, away for study, etc. – and any non-relatives living permanently in the home on 31 December 2009. Do not include children born in 2009.)

A00.	The household comprised persons, including children.
	Number of persons from 0 years of age upwards living in the household on 31 December 2008.

Record the personal data for each member of the household. If the household contains more than 6 members, please use 2 forms.

Use one column for each person, beginning with the HEAD OF HOUSEHOLD (H.H.), i.e. the person RESPONSIBLE FOR THE HOUSEHOLD BUDGET, followed one by one by the other household members. For each household member, record first name, gender, position in household, place of birth, date of birth, and so on until all the requested information has been given for each person.

N.B. Identify the effective head of household, i.e. the <u>PERSON PRIMARILY RESPONSIBLE FOR THE HOUSEHOLD</u> <u>BUDGET</u>. Record information on the head of household in column 1 and continue with the remaining household members. Keep to the same order in subsequent pages.

	MEMBERS OF HOUSEHOLD					
Manahan aranahan N	1111 4		ı			_
Member number →	H.H. 1	2	3	4	5	6
NAME (write in full)						
A01.Gender						
- male	1	1	1	1	1	1
- female	2	2	2	2	2	2
(SHOW CARD A02)						
A02.Status in household						
- head of household (H:H.)	1					
		2	2	2	2	2
- spouse/partner of H.H.		3	3	2	3	3
- parent of H.H. 's an area / northern		4	3	3	4	4
- parent of H.H.'s spouse/partner		-	5	5		
- child of H.H. and present spouse/partner		5 6			5	5
- child of H.H. or spouse/partner from previous relationship			6	6	6	6
- spouse/partner of child of H.H. or H.H.'s spouse/partner		7	7	7	7	7
- grandchild of H.H. or spouse/partner		8	8	8	8	8
- niece/nephew of H.H. or spouse/partner		9	9	9	9	9
- sibling of H.H.		10	10	10	10	10
- sibling of H.H.'s spouse/partner		11	11	11	11	11
- spouse/partner of sibling of H.H. or H.H.'s spouse/partner		12	12	12	12	12
- other relative of H.H. or spouse/partner		13	13	3	13	13
- other household member not related to H.H		14	14	14	14	14

(Do not	not change the order in which household members are listed) MEMBERS OF HOUSEHOLD					e listed)
Member number →	H.H. 1	2	3	4	5	6
Name (write in full) →						
A03. Place of birth						
(SHOW CARD A03a) If in Italy please enter province code	 					lll
(SHOW CARD A03b) If abroad please enter country code						
A04.Year of birth						
A05. Italian national: - Yes → Question A09 No → Question A06	1 2	1 2	1 2	1 2	1 2	1 2
A06.(If "No") SHOW CARD A03b. What is the member's nationality?						
A07. Year of arrival in Italy(For H.H. or spouse/partner born abroad;						
otherwise go to Question A09) A08. Why did you settle in Italy? - parents moved here - joined family for work other (please specify)	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
A09. (SHOW CARD A09) I would now like to talk about the health of the household members. How would you describe the state of health of (name) at the end of 2008? - excellent	1 2 3 4 5 9	1 2 3 4 5 9	1 2 3 4 5 9	1 2 3 4 5 9	1 2 3 4 5 9	1 2 3 4 5
A10 (If "poor" or "very poor") (SHOW CARD A10) How has the health of (name) changed in the last 3 years? - better	1 2 3 9	1 2 3 9	1 2 3 9	1 2 3 9	1 2 3 9	1 2 3 9

PANEL ONLY Questions A11, A12, A13, A14 Do not change the order in which members are listed on 31 December 2008, adding members that left the household in 2007 or 2008.

	MEMBERS OF HOUSEHOLD					
Member number →	H.H. 1	2	3	4	5	6
NAME (write in full) →						
A11.If joined household in 2007-2008 give reason:						
- newborn	1	1	1	1	1	1
- other reasons	2	2	2	2	2	2
A12.If left household in 2007-2008 give reason:						
- death	1	1	1	1	1	1
- transfer to barracks, nursing home, hospital, prison, etc	2	2	2	2	2	2
- moved abroad	3	3	3	3	3	3
- formed new household, married	4	4	4	4	4	4
- other	5	5	5	5	5	5
(For codes 4 and 5 to Question A12) A13. New address (including telephone number)						
If joined/left household A14. Year in which joined/left the household	2007 2008	2007 2008	2007 2008	2007 2008	2007 2008	2007 2008
MEMBER NUMBER IN 2007 SURVEY (situation at 31-12-2006) (Interviewer, number must always be entered!)						

REMARKS:	 	 	

ALL HOUSEHOLD MEMBERS

CONTINUE WITH MEMBERS PRESENT ON 31 DECEMBER 2008						
H.H. 1	2	3	4	5	6	
1	1	1	1	1	1	
2	2	2	2	2	2	
3	3	3	3	3	3	
4	4	4	4	4	4	
lll						
	H.H. 1	H.H. 1 2	1 1 1 1 2 2 3 3 3 3 3 3	DECEMBER 2008 H.H. 1 2 3 4 1 1 1 1 1 2 2 2 2 2 3 3 3 3 3	DECEMBER 2008 H.H. 1 2 3 4 5 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 3	

(Do not change the order in which household members are listed) MEMBERS OF HOUSEHOLD						
Member number →	H.H. 1	2	3	4	5	6
		_		-		
NAME (write in full) →						
(SHOW CARD A17)						
A17.EDUCATIONAL QUALIFICATIONS						
(Give the highest qualification obtained)						
- none	1	1	1	1	1	1
- primary school certificate	2	2	2	2	2	2
- lower secondary school certificate	3	3	3	3	3	3
- vocational secondary school diploma (3 years of study)	4	4	4	4	4	4
- upper secondary school diploma	5	5	5	5	5	5
- 3-year university degree/higher education diploma	6	6	6	6	6	6
- 5-year university degree	7 8	7 8	7 8	7 8	7	7 8
- postgraduate qualification	0	0	0	0	8	0
(SHOW CARD A18) (If 3-year university degree/H.E. diploma, 5-year degree or postgraduate						
qualification)						
A18.5-YEAR DEGREE OR 3-YEAR DEGREE/H.E. DIPLOMA						
-mathematics, physics, chemistry, biology, science, pharmacy	1	1	1	1	1	1
-agricultural and veterinary sciences	2	2	2	2	2	2
-medicine and dentistry	3	3	3	3 4	3	3
-engineering -architecture and town planning	4 5	4 5	4 5	5	4 5	4 5
-economics and statistics	6	6	6	6	6	6
-political science and sociology	7	7	7	7	7	7
-law	8	8	8	8	8	8
-arts, philosophy, languages, teacher training, psychology	9	9	9	9	9	9
-other	10	10	10	10	10	10
(If upper secondary or H.E. diploma/3-year degree/5-year degree or						
postgraduate qualification) A19.FINAL MARK FOR DEGREE/DIPLOMA	_ out of					
A 13.1 MAE MARK I OR DEGREE/DII EOMA		_ _	_ _	 		_ _
//F	☐ hons	□ hons				
(If upper secondary or H.E. diploma/3-year degree/5-year degree or postgraduate qualification)						
A20.YEAR OF DEGREE/DIPLOMA						_ _ _
(SHOW CARD A21)						
(If upper secondary or H.E. diploma/3-year degree/5-year degree or						
postgraduate qualification)						
A21. UPPER SECONDARY SCHOOL DIPLOMA						
- vocational college	1	1	1	1	1	1
- technical college - <i>liceo</i> (classics, science or language studies)	2	2	2	2	2	2 3
- liceo (art studies) or art college	4	4	4	4	4	3 4
- teacher-training college	5	5	5	5	5	5
- other	6	6	6	6	6	6
(If upper secondary school diploma)						
A22. After obtaining the diploma did you attend/are you attending a						
university degree course? -Yes	1	1	1	1	1	1
-1es	1 2	1 2	1 2	1 2	1 2	1 2
(If H.E. diploma/3-year degree/5-year degree or postgraduate						
qualification)						
A22a. Are you attending an undergraduate or postgraduate degree						
course?						
-Yes	1	1	1	1	1	1
-No	2	2	2	2	2	2
(If "Yes" to A22 or A22a) A23. How many years did you attend/have you been attending?						
The riow many years and you attend have you been attending?						<u> </u>
	1	L	L	L	l	

INFORMATION ON HEAD OF HOUSEHOLD'S FATHER AND MOTHER

ALL HOUSEHOLD MEMBERS	HEAD OF H	OUSEHOLD
	Father	Mother
(SHOW CARDS A24-A25-A26)		
What were the educational qualifications, employment status and sector of		
activity of your parents when they were your age? (If parent was retired of		
deceased at that age, refer to the time preceding retirement or death.	lf	
parent had more than one job, indicate the main one)		
- Not known/no answer/don't know	. 1	1
→ Question A31		
A24. Educational qualification:		
- none	1	1
- primary school certificate	2	2
- lower secondary school certificate	3	3
- upper secondary school diploma	4	4
- university degree	5	5
- postgraduate qualification	6	6
- no answer/don't know	7	7
A25. Employment status:		
- blue-collar worker	1	1
- office worker	2	2
- teacher	3	3
- junior manager, official	4	4
- senior manager	5	5
- member of profession	6	6
- employer	7	7
- own-account worker	8	8
- not employed	9	9
- no answer/don't know	10	10
A26. Sector of activity (if employed):		
- agriculture, fisheries	1	1
- industry	2	2
- general government	3	3
- other (commerce, crafts, other services, etc.)	4	4
- no answer/don't know	5	5

	HEAD OF HOUSEHOLD				
Questions A27-A34 only if parents <u>not living</u> in household on 31	Father	Mother			
December 2008)					
A27. In what year were your parents born?					
A28. Parents' place of birth					
(SHOW CARD A03a)					
For <u>Italy</u> enter province code		_			
(SHOW CARD A03b)					
For <u>abroad</u> enter country code					
(If born abroad)					
A29. Do/did your parents have Italian nationality?					
- Yes → Question A31	1	1			
- No → Question A30	2	2			
ACC NAME of the force the description of the Co					
A30. What is/was their nationality?					
(SHOW CARD A03b and enter country code)					
A31. Were your parents still living on 31 December 2008?					
- Yes → Question A33	1	1			
- No → Question A32	2	2			
- Not known/no answer/don't know → Question A35	3	3			
(If "No")					
A32. Can you give the year of death?					
- Not known/no answer/don't know → Question A35	1	1			
(If born abroad and still living)					
A33. Were your parents resident in Italy on 31 December 2008?	4	4			
- Yes	1	1			
- No → Question A35	2 3	2			
- Don't know → Question A35(If "Yes")	<u> </u>	3			
(A * Yes*) A34. Can you say why they moved to Italy?					
- their parents moved here	1	1			
- joined spouse	2	2			
- joined children	3	3			
- work	4	4			
- other (please specify))	5	5			

If H.H.'s year of birth is an ODD number → Round 1 (Part 1)
Otherwise → Question. A35

H.H.'s YEAR OF BIRTH **ODD** NUMBER |__|_|

I would now like to ask some questions about your spouse's or partner's father and mother.

	SPOUSE/PARTNER				
	Father	Mother			
(SHOW CARD A24-A25-A26)					
What were the educational qualifications, employment status and					
sector of activity of your spouse's/partner's parents when they were					
their age? (If parent was retired or deceased at that age, refer to					
the time preceding retirement or death. If parent had more than					
one job, indicate the main one)					
- Not known/no answer/don't know	1	1			
→ Question. A35					
R1.1. Educational qualification:					
- none	1	1			
- primary school certificate	2	2			
- lower secondary school certificate	3	3			
- upper secondary school diploma	4	4			
- university degree	5	5			
- postgraduate qualification	6	6			
- no answer/don't know	7	7			
R1.2. Employment status:					
- blue-collar worker	01	01			
- office worker	02	02			
- teacher	03	03			
- junior manager, official	04	04			
- senior manager	05	05			
- member of profession	06	06			
- employer	07	07			
- own-account worker	08	08			
- not employed	09	09			
- no answer/don't know	10	10			
R1.3. Sector of activity (if employed):					
- agriculture, fisheries	1	1			
- industry	2	2			
- general government	3	3			
- other (commerce, crafts, other services, etc.)	4	4			
- no answer/don't know	5	5			

End of ROUND 1 (Part 1)

→ Question. A35

ALL H	IOUSEHOLD MEMBERS	HOUSEHOLD HEAD	SPOUSE/PARTNER
A35.	Did you have any siblings (still alive) not residing with you on 31		
	December 2008?		
	- Yes	1	1
	- No → Question. A37	2	2
A36.	(If "Yes"):		
-	Number of brothers	<u> </u>	
-	Number of sisters		<u> _ _ </u>
	Did you have any children (still alive) not residing with you on 31		
	December 2008?		
	- Yes		1
	- No → Question. A40		2
	(If "Yes")		
	- How many children?	L	
	(If "Yes" and <u>if H.H. born abroad</u>)		
	How many children live permanently abroad?	L	
	(If H.H.'s spouse/partner not present and H.H. not widowed)		
	Do you have a spouse/partner living permanently outside Italy?		
	- Yes		
	- No		
			1
			2
	rried or living with partner)		
A41 . lı	n what year did you and your spouse/partner begin living together?		

If H.H.'s year of birth is an ODD number → Round 1 (Part 2)
Otherwise → Section B

H.H.'s YEAR OF BIRTH **ODD** NUMBER |__|_

R1.4. Considering all aspects of your life, how happy would you say you are? Give a score from 1 to 10, where 1 means "very unhappy", 10 means "very happy" and the values in between represent intermediate states									
Very unhappy Very happy									
1	2	3	4	5	6	7	8	9	10

N.B. Questions R1.5 to R1.9 should be put to all women aged 18 to 64 years present at the interview.

Let us now consider the optimum family size.

(Do not change the order in which household members are listed)

(50	MEMBERS OF HOUSEHOLD						
Member number →	1	2	3	4	5	6	
(All women aged 18 to 64)							
R1.5. Do you have children?							
- Yes	1	1	1	1	1	1	
- No	2	2	2	2	2	2	
R1.6. (If "Yes")							
- How many children? (Living at home and not)							
(All women aged 18 to 45)							
R1.7. Do you plan to have (more) children later?							
- Yes→ End of Round	1	1	1	1	1	1	
- Not now, I'll think about it later → End of	2	2	2	2	2	2	
Round	3	3	3	3	3	3	
- No, I don't want any more children							
→ End of Round	4	4	4	4	4	4	
- No, I don't want children → End of Round							
- No, but I would like/would have liked (more)	5	5	5	5	5	5	
children → Question R1.9	_						
(All women aged 46 to 64 with children)							
R1.8.1. Is the number of children you have:							
- the number you wanted? → End of Round	1	1	1	1	1	1	
- or would you like to have more children?	2	2	2	2	2	2	
(All women aged 46 to 64 who are childless)							
R1.8.2. Would you like to have (had) children?:							
- Yes	1	1	1	1	1	1	
- No → End of Round	2	2	2	2	2	2	
R1.9. What is stopping/has stopped you having (more)							
children?							
(Interviewer, DO NOT PROMPT; no more than							
three answers)							
- insufficient income	1	1	1	1	1	1	
	2	2	2	1 2	2	2	
- incompatibility with work	3	3	3	3			
- home not suitable	-	4		4	3	3	
- no regular help from relatives	4		4		4	4	
- no nursery schools nearby or too expensive	5	5	5	5	5	5	
- caring for other relatives	6	6 7	6	6	6	6	
- no partner to have children with	7	-	7	7	7	7	
- don't agree with partner on number of children .	8	8	8	8	8	8	
- biological/physical reasons	9	9	9	9	9	9	
- other reasons	10	10	10	10	10	10	

→ Go to Section B

B. EMPLOYMENT AND EARNINGS

(Do not change the order in which household members are listed)

(Do not c	not change the order in which household members at MEMBERS OF HOUSEHOLD						
Member number →	H.H. 1	2	3	4	5	6	
NAME (write in full) →							
B01 . Was(<i>name</i>) employed <u>in 2008</u> ? That is, was he/she in paid employment? Refer to the situation in most of 2008.							
(If "employed") Can you tell me what (name) does at present (e.g. "architect", "bank employee", "owner of construction company", "lorry driver")?							
What job did (name) do for most of the year? (SHOW CARD B01a)							
(If "not employed") What was's (name) employment status in 2008? (SHOW CARD B01b)							
• PAYROLL EMPLOYEE							
- blue-collar worker or similar (including employee, apprentice, homeworker and sales assistant)	1	1	1	1	1	1	
- office worker	2	2	2	2	2	2	
appointment, special contract or similar)	3	3	3	3	3	3	
- junior/middle manager	4	4	4	4	4	4	
 senior manager, senior official, school head, director of studies, university teacher, magistrate other (please specify) 	5	5	5	5	5	5	
<u>SELF-EMPLOYED</u> WORKER							
- member of profession	6	6	6	6	6	6	
- small employer	7	7	7	7	7	7	
- own-account worker/craft worker	8	8	8	8	8	8	
- owner or member of family business	9	9	9	9	9	9	
- working shareholder/partner	10	10	10	10	10	10	
 contingent worker on own account (regular or occasional collaborator, project worker, etc.) 	20	20	20	20	20	20	
- other (please specify)	20	20	20	20	20	20	
NOT EMPLOYED							
- seeking first job	11	11	11	11	11	11	
- unemployed	12	12	12	12	12	12	
- homemaker	13	13	13	13	13	13	
- independent means	14	14	14	14	14	14	
- retired worker	15	15	15	15	15	15	
- pensioner (disability/survivor's pension/old-age welfare							
benefits)	16	16	16	16	16	16	
- student (from primary school up)	17	17	17	17	17	17	
- pre-school-age child	18	18	18	18	18	18	
- voluntary worker	19	19	19	19	19	19	
- other (please specify)							

Interviewer, please read carefully the definitions of employment status.

(Do not change th	(Do not change the order in which household members are list MEMBERS OF HOUSEHOLD						
Member number →	H.H.	2	3	4	5	6	
monitor named y	1	_					
NAME (write in full) →							
B02. (If <u>unemployed</u> or <u>retired worker</u>)							
Before retiring or becoming unemployed, what was's (name) employment status? (SHOW CARD B02) PAYROLL EMPLOYEE							
- blue-collar worker or similar (including employee, apprentice,							
homeworker or sales assistant)	01	01	01	01	01	01	
- office worker	02	02	02	02	02	02	
- school teacher (all schools), including teacher with term							
appointments, special contract or similar)	03	03	03	03	03	03	
- junior/middle manager	04	04	04	04	04	04	
- senior manager, senior official, school head, director of studies,							
university teacher, magistrate	05	05	05	05	05	05	
- other (please specify):							
SELF-EMPLOYED WORKER							
- member of profession	06	06	06	06	06	06	
- small employer	07	07	07	07	07	07	
- own-account worker/craft worker	08	08	08	08	08	08	
- owner or member of family business	09	09	09	09	09	09	
- working shareholder/partner	10	10	10	10	10	10	
- contingent worker on own account (regular or occasional							
collaborator, project worker, etc.)	20	20	20	20	20	20	
- other (please specify)							
B03. (If <u>employed</u> , <u>unemployed</u> or <u>retired</u>)							
Indicate the sector of activity of the company in which							
(name) works/worked.(SHOW CARD B03)							
- agriculture, hunting, forestry, fishing, fish-farming and related							
services	1	1	1	1	1	1	
- mining, food products, beverages and tobacco, textiles, clothing,							
leather products, wood products, paper, chemicals, metal							
products, other manufactures, production and distribution of							
electricity, gas and water	2	2	2	2	2	2	
- building and construction	3	3	3	3	3	3	
- wholesale and retail trade, repair of motor vehicles and					_		
motorcycles, lodging and catering services	4	4	4	4	4	4	
- transport, warehousing and transport support services (e.g. post and postal services), information and communication services	_	_	E	5	_	5	
- finance and insurance	5 6	5 6	5 6	6	5 6	6	
- real-estate and rental services, travel agencies, IT services, other						٥	
services	7	7	7	7	7	7	
- domestic services for households, production of goods and	']	'		
services by households for own consumption	8	8	8	8	8	8	
- general government, defence, education, health, compulsory social				1			
contributions and social welfare	9	9	9	9	9	9	
- extraterritorial organizations and entities	10	10	10	10	10	10	
- art, sport, entertainment and leisure activities	11	11	11	11	11	11	

REMARKS:			

(Do not change the order in which household members are listed						
MEMBERS AGED 15 AND OVER (otherwise → Question B27)	MEMBERS OF HOUSEHOLD					
Member number →	H.H. 1	2	3	4	5	6
NAME (write in full)→						
B04. Considering all jobs, including temporary, performed in his/her lifetime, how many employers or occupations has (name) had up to and including 31 December 2008? - none	0 1 	0 1 	0 1 LL	0 1 	0 1 _	0 1 _ _
B05. The jobs performed by(name) have been: - only as a payroll employee only as self-employed both		1 2 3	1 2 3	1 2 3	1 2 3	1 2 3
B06. How old was (name) when he/she began work? (The answer should refer to their first job)		<u> </u>		<u> </u>	_	<u> _</u>
N.B. Questions B07-B10 refer to the first job. (If aged under 46, otherwise → Question. B11) B07. During the first year in your first job, how much did you earn per month?	€ _ _	€ L. _	€	€ L. _	€ _ _	€
Don't know	99	99	99	99	99	99
Don't know	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3
B09. How many years did the job last?	_		<u> _</u>	_	_	_
- (If less than 1 year) How many months?	_ _	_ _		_ _		
- Don't know B10. Why did you leave? (no more than 2 answers) - found a better job - dismissed - company closed - incompatible with family life - health - end of contract - other	99 1 2 3 4 5 6	99 1 2 3 4 5 6	99 1 2 3 4 5 6	99 1 2 3 4 5 6	99 1 2 3 4 5 6	99 1 2 3 4 5 6 7

(Do not change the order in which household members are listed)

MEMBERS AGED 15 AND OVER (otherwise →	MEMBERS OF HOUSEHOLD							
Question B27) Member number →	H.H. 1	2	3	4	5	6		
NAME (write in full)→								
B11 . Over his/her whole working lifetime did (name) or his/her employer pay any pension contributions, even for a short period of time (and even if long ago)?								
- Yes - No	1 2	1 2	1 2	1 2	1 2	1 2		
(If "Yes") B12. For how many years (including back-payments)?	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1		
(If less than 1 year) For how many months?	_		_					

FOR EMPLOYED MEMBERS (see Question B01), otherwise → Question B22

(If the enemy to Occation BOA is made than and		1		I	I	I
(If the answer to Question B04 is more than one						
job, otherwise → Question B14)						
B13 . How old was (name) when he/she began the				l	l	l
job that he/she had on 31 December 2008?	_	_	_			
B14. The place where(name) works is:						
- in Italy	1	1	1	1	1	1
 abroad (includes international organizations, 						
embassies, consulates and military bases in Italy						
of foreign countries) → Question B17						
2 10101g.: coa	2	2	2	2	2	2
(If "works in Italy", code 1 to Question B14)						
B15 . Do you work in your district of residence?						
- Yes	1	1	1	1	1	1
- No	2	2	2	2	2	2
(If "No") (SHOW CARD A03a, enter province code	PROV	PROV	PROV	PROV	PROV	PROV
and write name of town)		_		_		_
B16. In what town does(name) work?						
,	COM	COM	COM	COM	COM	COM

EMPLOYED MEMBERS, otherwise - Question B22 **MEMBERS OF HOUSEHOLD** Member number → H.H. 1 2 6 NAME (write in full)→ (If the member is present, otherwise Question B22) B17. At what age does (name) expect to retire (or at what age did he/she retire)?..... B18. When (name) retired/retires what percentage of his/her pre-retirement employment income did/will his/her state pension represent? Consider the state pension only and exclude any supplementary pensions or pension funds? (If member is payroll employee and present, otherwise Question B22) B19. Has.....'s (name) severance pay fund been transferred to some form of supplementary pension scheme (pension fund or private retirement plan)? - Yes 1 1 1 1 - No 2 2 2 2 2 2 - Don't know B20. (If "Yes") When? - Year - Month (If "don't know" code 99) III| | |IIIIII| | |I I IB21.(If the interviewee gave a figure for Question. B18 and has joined a supplementary pension scheme, i.e. answered "yes" to Question B19, otherwise Question B22) You have said that your state pension represents/will represent ...(read answer to Question B18) of your earnings. If you also consider your supplementary pension, what do you think that percentage will rise to? ALL HOUSEHOLD MEMBERS **B22.** Imagine you are 65 years old and receive a total pension income of 1,000 euros a month (adjusted for inflation). Would you be willing to give up half that pension for the whole of your old age in exchange for a lump sum of 60,000 euros to be paid immediately? - Yes 1 B23 (If "No") Would you for 80,000 euros? - Yes - No..... 2 **B24**.(If "No") And for 100,000 euros? - Yes - No.....

(Do not change the order in which household members are listed)

(Do not change		MEMBERS OF HOUSEHOLD						
Member number →	H.H. 1	2	3	4	5	6		
Name (write in full) →								
(For household members aged 15 and over)								
B25. Did (name) obtain any earnings in 2008 from full								
part-time, continuous or occasional <u>payroll employmen</u>	<u>t</u> ?							
(Read aloud)		_	,	,				
- Yes - No		1 2	1 2	1 2	1 2	1 2		
(For household members aged 15 and over)	. 2							
B26. Still in 2008, did (name) obtain any earnings from se	lf-							
employment as (Read aloud)	<u></u>							
a) a member of profession, small employer, - Yes		1	1	1	1	1		
own-account worker or contingent worker - No		2	2	2	2	2		
(under a collaboration, occasional or project contract, etc.)	?							
b) owner or member of family business? - Yes	1	4	1	1	1	1		
- No		1 2	1 2	1 2	1 2	1 2		
110	.	_		_	_	_		
c) working shareholder/partner? - Yes	. 1	1	1	1	1	1		
- No	. 2	2	2	2	2	2		
ALL HOUSEHOLD MEMBERS								
B27 . In 2008 did (name) receive any income from retireme								
pension, disability benefits, seniority benefits, state pensio								
old-age welfare benefits, survivor's pension or insurance	e-							
based <u>personal pension</u> (<u>life annuity</u>)? - Yes	1	4	1	1	4	4		
- Yes		1 2	1 2	1 2	1 2	1 2		
B28. In 2008 did (name) receive any of the following benefit								
(Read aloud)	.5.							
(If household member aged 15 and over)								
a) Unemployment benefits of any kind (CIG, mobility list	st,							
ordinary unemployment) or severance pay?								
- Yes	. 1	1	1	1	1	1		
- No	. 2	2	2	2	2	2		
(All household members)								
b) Any type of financial support from public or private bodies?								
- Yes		1	1	1	1	1		
- No	. 2	2	2	2	2	2		
(All household members)	or							
 Scholarships, gifts/contributions of money from relatives friends not living with the household, alimony or oth 								
income?	CI							
	4	4	4	4	4	1		
- Yes - No	_	1 2	1 2	1 2	2	2		
- INO	. 4							

N.B.

- Summarize the situation of each member by circling the appropriate number next to each option.
- Take into account all jobs and all pensions.
- Complete the annexes corresponding to the numbers circled before moving on to Section C of the interview.

	ANNEXES					
payroll employee ("Yes" to Question B25)	B1	B1	B1	B1	B1	B1
 member of a profession, small employer or own-account worker, or contingent worker on own account (regular or occasional collaboration contract, project contract, etc.)? ("Yes" to Question B26a) 	B2	B2	B2	B2	B2	B2
 family business (complete only one B3 for all household members) ("Yes" to Question B26b) 	ВЗ					
working shareholder/partner ("Yes" to Question B26c)	B4	B4	B4	B4	B4	B4
 pensioner (all types of pension) ("Yes" to Question B27) 	B5	B5	B5	B5	B5	B5
 in receipt of other income ("Yes" to Question B28) 	B6	B6	B6	В6	B6	B6

[→] After completing the annexes go to Section C

N.B. The annexes must be compiled with each individual member of the household. Only in the absence of the person concerned may they be compiled with another member of the household with knowledge of the facts.

C. PAYMENT INSTRUMENTS AND FORMS OF SAVING

PA	ΥN	۱EN	ΙT	INS	TRU	JMEI	v <i>t</i> s
----	----	-----	----	-----	-----	------	--------------

N.B. READ ALOUD: ALL THE QUESTIONS THAT FOLLOW CONCERN EVERY MEMBER OF THE HOUSEHOLD.

WHEN ANSWERING BEAR IN MIND NOT ONLY WHAT YOU DO BUT ALSO WHAT EVERYONE

ELSE DOES.

- **C01**. Did you or a member of the household have any of the following on 31 December 2008... (Interviewer, read out one item at a time and enter codes)
- C02. (If "Yes") How many?

C03. (If "Yes") How many members of the household have at least one of the following? (Interviewer, read out one item at a time and enter codes)

	YES	NO	No. of accounts	No. of holders
a) a bank or post office current account?	1	2	I_I_I	
b) a bank or post office savings account?	1	2	<u> </u>	<u> </u>

N.B If there is no bank or post office currer	t or savings account → Go to Question C11a
---	--

- **C04**. Does the household have a <u>current account</u> (or <u>savings account</u>) with just <u>one</u> bank or post office or with several?
- C05. (If "several") How many (banks or post offices)?
 - only one 1
 - several 2 → Number |___|

(SHOW CARD C06)			
C06. Which banks do you use? (Interviewer, for "other k	oank'	" enter the <u>full name</u> of the bank – multiple answers pos	sible)
For the post office enter code 999			
Abaxbank spa	1		
Alllianz Bank Financial Advisor	2	Banco di Napoli	
Banca Agricola Mantovana	3	Banco di Sardegna	
Banca Antoniana – Popolare Veneta	4	Banco di Sicilia Banco Popolare	
Banca Antonveneta	6	Banco Popolare di Verona e Novara S.c.r.l.	
Banca Carige Cassa di Risparmio di Genova e Imperia	7	Barclays Bank	
Banca Carime	8	Bipop – Carire	
Banca Commerciale Italiana (COMIT)	9	BNP Paribas	
Banca d'intermediazione mobiliare Imi S.p.a	10	C.R. di Verona, Vicenza, Belluno e Ancona Banca – Cariverona	
Banca dell'Adriatico	11	Calyon Corporate and Investment Bank	
Banca della Campania	12	Capitalia S.p.a	
Banca delle Marche	13	Cassa di Risparmio del Friuli Venezia Giulia	
Banca di Credito Cooperativo di Roma Banca di Roma/Gruppo Capitalia	14 15	Cassa di Risparmio di Asti	
Banca Fideuram	16	Cassa di Risparmio di Lucca Pisa e Livorno	
Banca Generali	17	Cassa di Risparmio di Padova e Rovigo	
Banca Intesa	18	Cassa di Risparmio di Parma e Piacenza	
Banca IntesaBci Mediocredito	19	Cassa di Risparmio di Torino S.p.a	
Banca Italease	20	Cassa di Risparmio di Venezia	65
Banca Mediolanum	21	Cassa di Risparmio in Bologna	
Banca Nazionale del Lavoro	22	Centrobanca-Banca centrale di credito popolare	
Banca per il Leasing spa – Italease S.p.a	23	Credito Artigiano	
Banca per la finanza alle opere pubbliche e alle infrastrutture S.p.a Banca Piccolo Credito Valtellinese	24 25	Credito Bergamasco	
Banca Popolare Commercio e Industria	26	Credito Italiano	
Banca Popolare Confinercio e Industria	27	Credito Siciliano	
Banca Popolare dell'Etruria e del Lazio	28	Deutsche Bank	
Banca Popolare di Ancona	29	Dexia Crediop	-
Banca Popolare di Bari	30	Finecobank Banca Fineco	
Banca Popolare di Bergamo – Credito Varesino	31	Ing Direct nv	76
Banca Popolare di Lodi	32	Interbanca Piccole	77
Banca Popolare di Milano	33		
Banca Popolare di Novara	34	Mediobanca – Banca di credito finanziario S.p.a	
Banca Popolare di Vorces Popolar	35	Mediocredito Centrale S.p.a	
Banca Popolare di Verona – Banco S. Geminiano e S. Prospero Banca Popolare di Vicenza	36 37	Monte dei Paschi di Siena	
Banca Popolare Friuladria	38	Société General	-
Banca Regionale Europea	39	Unicredit Banca/Gruppo Unicredito	
Banca Regionale Europea	40	Unipol Banca	
Banca Sella	41	Veneto Banca	
Banca Toscana	42	1 st other bank (enter name)	87
Banche Popolari Unite S.c.r.l.	43	2 nd other bank (enter name)	88
Banco Bilbao Vizcaya Argentaria sa		3 rd other bank <i>(enter name)</i>	89
Banco di Brescia S. Paolo Cab	45	Post office	999
IF MORE THAN ONE BANK IS CIRCLED FOR QUEST for Question C06. C07. Which of (read out the banks in Question Code	C06	6) do you use most often?	
C08. Apart from your account, what other financial production you use? (multiple answers possible) - payment of utility bills	1 2 3 4 5 5 7 3 9 9 9 1 2 3 3	e/services of(read out the answer to Question Co	<i>ii)</i> do
- none14	+		

C09a.	(If you have a current account"Yes" to Question C01a) Do you (or does a member of the household) have overdraft facilities? : (Include all bank and post office accounts of household members but do not include any business or company accounts)
-	Yes
-	(If "Yes"): Were the overdraft facilities used in 2008? Yes
C10.	(If "Yes"): How much did the overdraft amount to on 31 December 2008? € _ . _ _ _ _ - Don't know99
We w	Il now discuss different types of payment instrument.
	Did you or a member of the household own at least one <u>credit card</u> in 2008? (If "Yes") How many <u>credit cards</u> did the household own in 2008 (not including company cards)?
	- Yes
C12a - - -	Is the monthly balance due on at least one of the household's <u>credit cards</u> paid off in instalments? No, we don't use the card/ we use the card only very occasionally
C12b	Can you quantify the debt owing on all <u>credit cards</u> on 31 December 2008?
	€ _ _ _ _ _ _ _ _ _
C14.	Did you or a member of the household own at least one <u>BANCOMAT/POSTAMAT</u> debit card in 2008? (If "Yes") How many? - Yes
C15.	Did you or a member of the household own at least one <u>PREPAID CARD</u> from a bank or post office (Postapay) in 2008?
C16.	(If "Yes") How many prepaid cards did the household own in 2008?
	- Yes

- No2

If H.H.'s year of birth is an <u>even</u> number → Round 2
Otherwise → Question C17a

PAYMENT INSTRUMENTS AND FINANCIAL INFORMATION - ROUND 2

H.H.'s YEAR OF BIRTH **EVEN** NUMBER | | | | |

R2.1. Hov	wn a Bancomat/Postamat card – "Yes" to Question C11a) w many payments did the household make by credit card on average per month in 2008? (All credit rds in the household)					
-	Average number of CREDIT CARD payments per month (never used=0)					
-	(If less than 1 payment per month) Number of CREDIT CARD payments in 2008					
R2.2. (All	usehold owns a Bancomat/Postamat debit card, "Yes" to Question. C13, otherwise → Question,. R.2.6) On average how many cash withdrawals were made per month in 2008 using a BANCOMAT/POSTAMAT card? I BANCOMAT/POSTAMAT cards owned by the household) Average number of monthly BANCOMAT/POSTAMAT withdrawals one=0) (If "none" to Question R2.2 go to Question R2.4) Number of BANCOMAT/POSTAMAT withdrawals in 2008					
	ow much was withdrawn on average each time? verage amount of each withdrawal € ,					
pay - Ye	 4. In 2008, did you or members of the household use P.O.S./Pagobancomat terminals for BANCOMAT card payments at supermarkets or shops or to top up mobile phones or pay utility bills? Yes					
R2.5. (If '	"Yes") How often on average each month?					
- Av	erage number of times per month					
	less than 1 per month) umber of times in 2008					
(If house	hold has a bank or post office account, "Yes" to Question C01, otherwise → Question R.2.10)					
R2.6. Exc	cluding Bancomat/Postamat card withdrawals, on average how many cash withdrawals per month did or members of the household make from a bank or post office?					
- No	o. of bank or post office withdrawals per month (none=0)					
	less than 1 per month) R2.6 go to Question R2.8					
- No	o. of bank or post office withdrawals in 2008					
	w much was withdrawn on average each time? verage amount of each withdrawal € _ ,					
(D o	you (or a member of the household) write <u>bank or post office cheques</u> to make <u>payments</u> in 2008? o not include withdrawals by cheque) es1 o					
R29 /If'	"Yes") How many cheques did the household write on average each month in 2008?					
-	verage number of cheques per month					
(lf l	ess than 1 per month)					
•	umber of cheques written in 2008 _					

We would n	ow like to ask	some questio	ons about your relation	ship with the bank(s).	
R2.10 . Regal a depo - Yes - No	rding your or the sit insurance s		current or savings accou	estion C01a, otherwise → onts, if the bank collapsed do	
	es") Is there and the street and the street and the street and the street are street and the street are street and the street are st	n upper limit on	the amount of the currer	nt or savings account that is	insured? (If "Yes")
		AM	OUNT		
- No		→ -€ <u> </u> <u> </u> 2 3	,		
- at lea - at lea - at lea - less t - nevel	ast once a wee ast once a fortn ast once a mon than once a mon	check the balance k	ce in your current accou	nt?	
CARD - I chec - I chec - I just - I don - I don	ck my receipts ck that the amo check the bala it read it receive a sta	against the state ounts credited an ince	ementnd debited in the stateme	ns when you receive your ent are reasonable	.1 .2 .3 .4
Imagine tha	at you find yo	ourself in the	following situation		
R2.14. You h money	nave won the lo	ottery and will red e. However, if y	ceive a sum equal to you	ur household's net yearly revent of your win?	
			1	→ Rest of Section C	
			2	→ Question R2.14b	
	at about 10 per				
- Yes			1	→ Rest of Section C	

 R2.14b. What about 10 per cent?
 - Yes
 1
 → Rest of Section C

 - No
 2
 → Question R2.14c

 R2.14c. And 5 per cent?
 1
 → Rest of Section C

 - No
 2
 → Question R2.14d

 R2.14d. Just 2 per cent?
 1
 → Rest of Section C

 - Yes
 1
 → Rest of Section C

 - No
 2
 → Rest of Section C

ALL HOUSEHOLD MEMBERS

C17a	. How much cash do you usually keep at home for everyday expenses?
	- € ,
C17b	. How much <u>CASH</u> do you usually spend <u>per month</u> ?
	€ ,
C18.	Do any members of the household use a computer (at home, at work or elsewhere)? - Yes1 - No
C19.	Did your household have a computer at home in 2008? - Yes
C20.	Do any members of the household use the Internet (or e-mail) at home or elsewhere? - Yes
C21.	Did anyone buy any goods or services or make any bookings on the Internet in 2008 (e.g. by credit card, bank transfer or payment on receipt)?
	- Yes1 - No2
C22.	Did you or a member of the household do business with banks or financial intermediaries by telephone of computer in 2008? - Yes

SAVINGS AND INVESTMENTS

(SHOW CARD C23)

C23. This is a list of different forms of saving and investment. Have you or a member of the household ever used any of them at any time? (For each saving or investment enter code 1=Yes in column C23 if the answer is "have used" and code 2=No if the answer is "have never used")

(For each saving or investment used at some time)

C24. Did the household have (form of saving) on 31 December 2008? (Enter code 1=Yes or 2=No in column C24)

(SHOW CARD C25)

(For each saving or investment held on 31 December 2008)

C25. What was the value on 31 December 2008? Answer using one of the ranges on this card. (Enter the code for the range of value in column C25)

(For each saving or investment held on 31 December 2008)

C26. Can you tell us the approximate value on 31 December 2008? (Enter the value in column C26) (Interviewer, in the event of a refusal to answer go to Question C27, otherwise go to Question C28)

(If no value is given)

C27. Could you at least tell me whether the value of the household's savings or investments was closer to (lower bound), to (upper bound) or about half way between the two? (Interviewer, enter the code: I=lower, C=middle, S=upper in column C27)

	Position in the interval (**) on 31 December 2008 (C27)	Holding on 31 December 2008 (C26)	Size range of holding on 31 December 2008 (C25)	mber 08	Held of Dece	ing ime	He duri lifeti	SAVINGS AND INVESTMENTS	
A BANK ACCOUNTS, CERTIFICATES OF Interviewer, for A1 and A2 note the answers to Question CO1.	, ,	(1,			,		(card		
DEPOSIT, REPOS Interviewer, for A1 and A2 note the answers to Question C01.				No	Yes	No	Yes		
Interviewer, for A1 and A2 note the answers to Question C01. A1 Current account with bank or post office 1 2 1 2								,	4
A1 Current account with bank or post office 1 2 1 2 € A2 Savings account with bank or post office 1 2 1 2 € A3 Certificates of deposit 1 2 1 2 € A4 Repos ¹¹ 1 2 1 2 € A4 Repos ¹² 1 2 1 2 € B POST OFFICE SAVINGS CERTIFICATES 1 2 1 2 € C ITALIAN GOVERNMENT SECURITIES 1 2 1 2 € C1 BOTs (T-bills) 1 2 1 2 € C2 CCTS (T-cardificates) 1 2 1 2 € C3 BTPs (T-bonds) 1 2 1 2 € C4 CTZs (zero coupon) 1 2 1 2 € C5 Other (CTEs, CTOs etc.) 1 2 1 2 € D BONDS, SHARES OF ITALIAN INVESTMENT FUNDS, ETF D1 Bonds 1 2 1 2 € D2 Investment funds 1 2 € D3 -equity funds 1 2 € D4 -balanced dequity funds 1 2 € D5 -balanced funds 1 2 € D6 -balanced funds 1 2 € D7 -bond funds 1 2 € D8 -money market funds 1 2 € D9 -flexible funds 1 2 € D9 -flexible funds 1 2 € D9 -flexible funds 1 2 € E1 Shares in listed companies (at their market value on 31 December 2008) E2 Shares in private companies (comit, check, l.M., Mil, Enf, Telecom, Enel, BNL, E3 Shares in united companies (comit, check, l.M., started trainsable value on 31 December 2008) .				1.	n C0	estic	o Qui		
A2 Savings account with bank or post office 1 2 1 2 € A3 Certificates of deposit 1 2 1 2 € A4 Repos ¹⁰ 1 2 1 2 € B POST OFFICE SAVINGS CERTIFICATES 1 2 1 2 € C IROTs (T-bills) 1 2 1 2 € C1 BOTs (T-bills) 1 2 1 2 € C2 CCTs (T-certificates) 1 2 1 2 € C3 BTPs (T-bonds) 1 2 1 2 € C4 CTZs (zero coupon) 1 2 1 2 € C5 Other (CTEs, CTOs etc.) 1 2 1 2 € D BONDS, SHARES OF ITALIAN INVESTMENT FUNDS, ETF D1 Bonds 1 2 1 2 € D2 Investment funds 1 2 € D3 -equity funds 1 2 € D4 -balanced equity funds 1 2 € D5 -balanced bond funds 1 2 € D6 -balanced funds 1 2 € D7 -bond funds 1 2 € D8 -flextble funds 1 2 € D9 -flextble funds 1 2 € D9 -flextble funds 1 2 € D9 -flextble funds 1 2 € E1 Shares in silsed companies (at their market value on 31 December 2008) (***) 1 2 € E2 Of which in privatized companies (at their estimated realisable value on 31 December 2008) (***) 1 2 € E5 Shares in partnerships (at their estimated realisable value on 31 December 2008) (***) 1 2 € E6 Shares in partnerships (at their estimated realisable value on 31 December 2008) (***) 1 2 € E7 Shares in partnerships (at their estimated realisable value on 31 December 2008) (***) 1 2	C S	€	1 1 1						1
A3 Certificates of deposit	I I C S							-	
A4 Repost	I I C S			2	1	2	1		
B	I I C S							•	
C ITALIAN GOVERNMENT SECURITIES C1 BOTS (T-bills) 1 2 1 2 €	-							<u> </u>	
C1 BOTS (T-bills)	l cs	€ , . _ . _		2	1	2	1	OFFICE SAVINGS CERTIFICATES	B POS
C2 CCTs (T-certificates)									C ITAL
C3 BTPs (T-bonds)	l I C S	€ , _ .		2	1	2	1	, ,	C1
C4 CTZs (zero coupon)	l C S	€ , .		2	1	2	1	· ·	C2
C5 Other (CTEs, CTOs etc.)	l C S	€ ,		2	1	2	1	, ,	C3
D BONDS, SHARES OF ITALIAN INVESTMENT FUNDS, ETF D1 Bonds 1 2 1 3 3 3 3 3 3 3 3 3	l CS	€ ,		2	1	2	1	CTZs (zero coupon)	C4
FUNDS, ETF D1 Bonds	l CS	€ , .	_	2	1	2	1	Other (CTEs, CTOs etc.)	C5
D1 Bonds									ייטכוי
D3 - equity funds	I I C S	€ , ,	1 1 1	2	1	2	1		· · · · · · · · · · · · · · · · · · ·
D4						2	1	Investment funds	D2
D4	I I C S	€ . .	111	2	1			- equity funds	D3
D5	I I C S			2	1			- balanced equity funds	D4
D6					-	-		· · ·	
D7	_1								
D8	l I C S				· ·	-			
D9	l C S	€ , _ .		2	1			- bond funds	D7
D10 Indexed funds (ETF,ILF)	l C S	€ , _ .		2	1			- money market funds	D8
E ITALIAN SHARES AND SHAREHOLDINGS E1 Shares in listed companies (at their market value on 31 December 2008) E2 of which: in privatized companies (Comit, Credit, INA, IMI, Eni, Telecom, Enel, BNL, ACEA,) E3 Shares in unlisted companies (at their estimated realisable value on 31 December 2008) E4 Shares in private companies - srl (at their estimated realisable value on 31 December 2008) E5 Shares in partnerships (at their estimated realisable value on 31 December 2008) E5 Shares in partnerships (at their estimated realisable value on 31 December 2008) (****) F MANAGED PORTFOLIOS (**) G1 Bonds, govt. securities and investment funds G2 Shares 1 2	l cs	€ , _ .	_	2	1			- flexible funds	D9
E1 Shares in listed companies (at their market value on 31 December 2008) E2 of which: in privatized companies (Comit, Credit, INA, IMI, Eni, Telecom, Enel, BNL, ACEA,) E3 Shares in unlisted companies (at their estimated realisable value on 31 December 2008) E4 Shares in private companies - srl (at their estimated realisable value on 31 December 2008) E5 Shares in partnerships (at their estimated realisable value on 31 December 2008) E5 Shares in partnerships (at their estimated realisable value on 31 December 2008) (***) F MANAGED PORTFOLIOS (*) 1 2 1 2	l I C S	€ ,		2	1			Indexed funds (ETF,ILF)	D10
Value on 31 December 2008)						2	1	AN SHARES AND SHAREHOLDINGS	E ITAL
E2 of which: in privatized companies (Comit, Credit, INA, IMI, Eni, Telecom, Enel, BNL, ACEA,) E3 Shares in unlisted companies (at their estimated realisable value on 31 December 2008) E4 Shares in private companies - srl (at their estimated realisable value on 31 December 2008) E5 Shares in partnerships (at their estimated realisable value on 31 December 2008) (***) F MANAGED PORTFOLIOS (*) 1 2	I I C S	€	1 1 1	•	4				E1
ACEA, E3	I I C S					•		of which: in privatized companies (Comit,	E2
2008) E4 Shares in private companies - srl (at their estimated realisable value on 31 December 2008) E5 Shares in partnerships (at their estimated realisable value on 31 December 2008) (***)						-		Shares in unlisted companies (at their	E3
estimated realisable value on 31 December 2008) E5 Shares in partnerships (at their estimated realisable value on 31 December 2008) (***) 1 2	l I C S	€ , _ .		2	1			2008)	F4
Foreign Securities (ISSUED BY NON-RESIDENTS) 1 2 1 2 1 2 1 2 1 1	l cs	€ , _ .		2	1			estimated realisable value on 31 December 2008)	
G FOREIGN SECURITIES (ISSUED BY NON-RESIDENTS) 1 2 G1 Bonds, govt. securities and investment funds 1 2	l CS	€ , _ .		2	1			Shares in partnerships (at their estimated realisable value on 31 December 2008) (***)	
G FOREIGN SECURITIES (ISSUED BY NON-RESIDENTS) 1 2 G1 Bonds, govt. securities and investment funds 1 2 € ,	l C S	€ , _ .	_	2	1	2	1	AGED PORTFOLIOS (*)	F MAN
G1 Bonds, govt. securities and investment funds 1 2 € G2 Shares 1 2 €						2	1	EIGN SECURITIES (ISSUED BY NON-	G FOR
	l CS			2				Bonds, govt. securities and investment funds	
G3 Other 1 2 _ € _ , _ _	l C S	€ ,		2	1				G2
, , , , , , , , , , , , , , , , , , ,	l C S	€ , . .		2	1			Other	G3
H LOANS TO COOPERATIVES (SOCIAL LOANS, 1 2 1 2 L €	l C S	€ , _ .		2	1	2	1		

^(*)Interviewer, N.B. avoid double counting - (**) I=lower, C=middle, S=upper. (***)Do not include shares in companies in which the H.H. or household members work.

	HOUSEHOLD MEMBERS	
C28.	Considering all the household intermediaries not resident	's savings and investments at the end of 2008, was any part placed wit in Italy?(Interviewer, non resident includes foreign branches of Italia,
	banks. Resident includes Ital	lian branches of foreign banks)
	- Yes	1
	- No	2
	- Don't know	3
C28a	a. (If "Yes") What percentage?	
	- %	
	- Don't know	999
		e questions about specific savings and investments of the household. sehold own unit-linked or index-linked insurance policies at the end of 2008?
	- Yes	
	- No	
	- Don't know	
	2011(111011	
	bonds at the end of 2008?	o Question C24) Did you or a member of the household own structured ban
	- Yes	
	- No	
	- Don't know	3
C31.	(If you own investment funds non-harmonized or closed-end	s, code D3-D10 to Question C24) Did you or a member of the household ow funds at the end of 2008?
	- Yes	
	- No	2
	- Don't know	
C32.	Where did you acquire these in - from the bank where the main - from another bank from an investment firm from the post office	n account is held
C33.		e investments did you consult? (Read aloud)
	- the intermediary you bought the	
		vestment firm employee.)1
		2
		3
		4
		5
	- other (please specify)	6
	- don't recall/don't know	9
	How satisfied are you with the servery satisfied	service used to purchase the financial investments?12
	- not at all satisfied	
	Why?(Do not read out; no mo	at all satisfied", code 3 or code 4 to Question C34) ore than two answers) estment
	- lack of transparency regarding	the characteristics of the investment (e.g. riskiness)
		4

	HOUSEHOLD MEMBERS OW CARD C36)
	In managing your financial investments, would you say you have a preference for investments that offer: - VERY HIGH returns, but with A HIGH risk of losing part of the capital
	- a GOOD return, but also a FAIR degree of protection for the invested capital
	- a FAIR return, with a GOOD degree of protection for the invested capital
	- LOW returns, WITH NO RISK of losing the invested capital
<u>Note</u>	: I would now like to ask you some questions about your opinion concerning the working of the financial market.
C37.	What interest rate (after tax) would you expect to get if you put money in a risk-free investment for a year? (e.g. Treasury bills, fixed-term deposits or similar investments)
	- %
	- Don't know99
C38.	(If you gave a figure for Question C37) What interest rate (after tax) would you expect to pay to borrow money without collateral for a year (e.g. the interest rate on a current account overdraft or for a temporary loan from friends or relatives)?
	- %
	- Don't know99
C39.	On a scale from 0 to 100, what is the likelihood that in a year's time interest rates will be higher than today?
	-
	- Don't know99
C40.	(If you gave a figure for Question C39) What is the likelihood they will be more than 1 point higher?
	-
	- Don't know99
C41.	On a scale from 0 to 100, what is the likelihood that if you invest in the Italian stock market today it will yield a profit in a year's time?
	-
	- Don't know99
C42.	(If you gave a figure for Question C41) What is the likelihood the investment will earn more than 10%?
	-

- Don't know......99

<u>Note</u>: Sometimes the language in which financial information is given is only understandable to experts. The aim of the following questions is to assess how easy it is to understand the information given.

(SHC	DW CARD C43)				
C43.	Imagine you receive this statement from your bank; can you tell me what s	sum of mo	oney is a	available at	the
	end of May?				
	- amount in euros € _	1			
	- Don't know	2			
C44	Which of the following types of mortgage do you think would allow you from	the very s	tart to fiv	the maxim	um
O 7 7.	amount and number of instalments to be paid before the debt is extinguished		tart to 117	C the maxim	iuiii
	- Foating-rate mortgage				
	- Fixed-rate mortgage				
	- Floating-rate mortgage with fixed instalments				
	- Don't know				
C45.	3 J	schemes	; (pensi	on funds a	and
	annuities) do you believe to be true?	TDIIE	EALCE	DON'T KNO	OW/
	- The investment has tax advantages compared with investment funds		PALSE 2	3	OVV
	- Part of the capital can be withdrawn at the time of retirement		2	3	
			2	3	
	- Some pension funds guarantee restitution of the capital paid in		2	ა 3	
	- Pension funds guarantee a fixed percentage of the last salary	I	2	3	
C46.	Imagine leaving 1,000 euros in a current account that pays 1% interest ar	nd has no	charnes	s Imagina t	that
O -1 0.	inflation is running at 2%. Do you think that if you withdraw the money in a y				
	the same amount of goods as if you spent the 1,000 euros today?	cai s time	you wiii	be able to	Duy
	- Yes	1			
	- No, I will be able to buy less				
	- No, I will be able to buy more				
	- No, I will be able to buy more				
	- DOLL KILOW	4			
C47.	Which of the following investment strategies do you think entails the greates	t risk of lo	sing you	r capital?	
	- Investing in the shares of a single company	1	0,	•	
	- Investing in the shares of more than one company	2			
	- Don't know	3			
C40	A company can be financed by issuing either charge (equity equities) or h	ondo (dob	st aggirii	liaa) M/biab	. 40
C48.	A company can be financed by issuing either shares (equity securities) or by you think is most risky for the investor?	onas (aet	n securi	lies). vvnicn	uo
	- Shares	1			
	- Snares				
	- They are equally risky				
	- I don't know the difference between shares and bonds	3 1			
	- Don't know the difference between shares and bonds				
	- DOLL KILOW				

→ Go to Section D

D. PRINCIPAL RESIDENCE, OTHER PROPERTY AND DEBTS

(Questions D01 to D17 refer to the household's	€ _ , ,
residence on 31 December 2008, if different from the current residence)	
D01 . When did the household come to live here?	(If rented or sublet, code 2 to Question D02)
	D09.What was your monthly rent in 2008, excluding
- Year	condominium charges, heating and other
(011011/ 0.4 DD D00)	expenses?
(SHOW CARD D02)	€ _, per month
D02 .The household's home on 31 December 2008	
was ? (Read aloud)	((If rented or sublet, code 2 to Question D02)
- owned by the household 1 → Quest. D03	D10.Is your rental agreement ? (Read aloud, one
	answer only)?
- rented or sublet	- rent-controlled1
	- in derogation of rent control2
- under redemption agreement 3 → Quest. D03	- non-resident let/office3
accurried in unufruet	- informal/friendly arrangement4
- occupied in usufruct 4	- welfare rent <i>(canone sociale)</i> 5
- occupied free of charge, i.e.	- council housing (case popolari)6
loaned by friends or relatives or → Quest. D11	
	- other7
given in exchange for services,	
such as caretaking, cleaning and	(If rented or sublet, in usufruct or free of charge,
so on 5)	codes 2, 4 or 5 to Question D02)
	D11. Who owned the household's dwelling on 31
(If "owned by household" or occupied "under	December 2008?
redemption agreement", codes 1 or 3 to Question	- parents1
D02)	- children2
D03 .Is the household the sole owner of the dwelling?	- other relatives3
- Yes1 → Question. D05	- other private individuals4
- No2	- private company5
	- pension fund (INPS/INAIL, etc.)6
D04 .What share does the household own?	- IACP, town, province, region7
- %	- other public body8
1	- other (please specify)9
D05 . In what year did the household acquire ownership	cano: (p:caco cpcc//) c
of the dwelling?	(If owned, occupied under redemption agreement, in
- Year	usufruct or free of charge, codes 1, 3, 4 or 5 to
(Question D02)
D06 . Which member(s) of the household own(s) the	D12.Imagine you wanted to let your house/flat, what
dwelling? (N.B. Use the member numbers from	monthly rent do you or the household think could
Section A - Composition of the household)	be charged? Do not include condominium charges.
γ,	
- Owner(s)(enter member number(s))	heating or other expenses.
	€ , per month
	
(SHOW CARD D07)	
D07 . How did the household acquire ownership of the	
dwelling?	
- purchased from <u>private individual</u> 1	
- purchased from <u>private firm/organization</u>	
(e.g. construction company)2	
- purchased from <u>public-sector firm/agency</u>	
(e.g. pension fund.)3	
- inherited	
- part purchased/part inherited 5	
- received as a gift6→Quest. D12	
- built by household or as part of a	
cooperative7	
- other8	
D08 . What was the purchase price of the dwelling? (If	
code 7 to Question D07 refer to the cost of building the	

dwelling)

ALL HOUSEHOLD MEMBERS

D13	How large (in square	metres) is the	e hou	use/flat? (Co	nsider the usable area)
	sq.m.				
D14	When was it built?				
	Year _				
D15	. How many bathrooms are there? - 1 bathroom				
D16	Does the house/flat have a (own or centralised s	system) <u>heati</u>	ng sy	<u>/stem</u> ?	
	- Yes				
D17	In your opinion, how much is your house/flat w today (including any cellar, garage or attic)? Please give your best estimate.	vorth (<u>unoccı</u>	upied)? In other	words, what price could you ask for
	€ , _ , _				
D18	. Did the household go on holiday in Italy or abroa		ven f	or a short pe	eriod?
	- Yes		•	→ Question	D20
D19	Yes") . Where did you stay? (Multiple answers possib - Hotel, camping site, self-catering - House owned by household	1	→ //	nterviewer,	consider the answer to this
	- House owned by others		q	uestion wh	en compiling Annex D1
•	OW CARD D20) Did you or another member of your househoremainderman) other houses, premises (shops, on Italy or abroad, on 31 December 2008? (If "Ye (N.B. read out one item at a time and enter con (N.B. check answers to Question 12 in Annex)	offices, garaq e s") How ma des)	ges) (ny? estio l	or agricultura	al or non-agricultural land, either
	TYPE OF PROPERTY	OWNERS	HIP	OWNED	
	a) Other dwelling owned (not including household's home), holiday properties, lettings, property lent to friends or relatives, for business use or given in usufruct?	- Yes1 - No2	→ _		
	b) Other premises or buildings (shops, offices, hotels, warehouses, garages, parking places,	- Yes1 sheds)? - No2	→ _		Fill in one column of ANNEX D1 for each property owned (after completing Question D20)
	c) <u>Farm land</u> (adjoining or separate from the, house for agricultural use)?	- Yes1 - No2	→ _	_	
	d) Non-farm land (with or without buildings)?	- Yes1 - No2	→ _		

it

property) not yet owned?
D22. (If "Yes") How much did you pay in 2008?
- Yes1 → € Amount paid in 2008 - No2
PROPERTY OWNERS (principal residence and other properties) otherwise go to Question D26 D23. Considering <u>all properties</u> owned by the household, did you (or members of the household) incur expenses for <u>extraordinary maintenance</u> in 2008? Extraordinary maintenance expenses are those related to extensions, improvements, renovation, repair, refurbishment, exteriors, etc.
D24. (If "Yes") How much did you spend?
D23 EXPENSES AMOUNT a) extraordinary maintenance of Yes
b) extraordinary maintenance of <u>other</u> <u>properties</u> (other dwellings and Yes
D25 . Considering <u>all properties</u> owned by the household, did you (or members of the household) take advantage of the 36 per cent or 41 per cent tax deductible allowance for renovation costs? (<i>If "Yes"</i>): What was the total amount deducted?
- Yes 1 → € , Amount deducted in 2008 - No 2 - Don't know 3
Note: I would now like to ask some questions about the household's debts.
Loans relating to the principal residence
 D26. Did the household have any outstanding loans from <u>banks,financial companies or other institutions</u> at 31 December 2008 for the purchase or renovation of the <u>principal residence</u>? (include mortgages and personal loans, such as "fifth of salary" etc.) Yes 1 (If "Yes") → How many? No 2
Loans relating to other properties
 D27. Did the household have any outstanding loans from <u>banks,financial companies or other institutions</u> at 3 December 2008 for the purchase or renovation of <u>other properties</u>? (include mortgages and personal loans, such as "fifth of salary" etc) Yes 1 (If "Yes") → How many? No 2
N.B.: Fill in one column of <u>Annex D2</u> for each loan after completing Questions D26 and D27

(SHO	W CARD D28)	
D28.	Let us now talk about other loans (i.e. personal loans, consumer credit obtained at the	point of

sale, etc.) taken out to cover household needs (not including any loans connected with your business). At the end of 2008 did the household have debts with banks or financial companies or for instalment payments? (N.B. Read aloud once and enter codes)

(If "Yes") What was the amount? Consider the whole amount of loans outstanding on 31 December 2008.

	YES	NO	AMOUNT
- loans for the purchase of <u>tangible goods</u> (jewellery, gold, etc.)	1	2	(If "Yes")→ € , _ ,
- loans for the purchase of motor vehicles (car, etc.)	1	2	(If "Yes")→ € , _ ,
- loans for the purchase of <u>furniture</u> , <u>household appliances</u> , etc	1	2	(If "Yes")→ € , _ ,
- loans for the purchase of <u>non-durable goods</u> (holidays, fur coats, etc)	1	2	(If "Yes")→ € , ,

If loans were taken out to purchase tangible goods/motor vehicles/furniture, household appliances/nondurable goods ("Yes" to Question D28 a,b,c,d), ask Questions D29-D29a otherwise go to Question D30.

D29	Regarding these loans, how much is spent each year on repay	ments? (capital and interest) . AMOUNT
	 loans for the purchase of <u>tangible goods</u> (jewellery, gold, etc.) loans for the purchase of <u>motor vehicles</u> (car, etc.) loans for the purchase of <u>furniture</u>, <u>household appliances</u>, etc loans for the purchase of <u>non-durable goods</u> (holidays, fur coats, etc) 	→ € , ,
D29	Oa. Regarding these loans, do you remember what the interest on one loan has been taken out for the same item, refer to the larger loans for the purchase of motor vehicles (car, etc.)	gest. _ % _ _ %
<u>If lo</u>	pans were taken out to purchase property (Yes to Question D	26 or D27), ask Question D30 otherwise

go to Question D30a.

D30. Consider all loans and mortgages for the home or for other properties owned by the household (if there is more than one loan for the same item, consider the largest). Why did you choose the institution providing the loan...? (only one answer):

•	Loan
a) It offered better financial conditions than competitors	1
b) It offered better non-financial conditions than competitors (e.g. rapid processing)	2
c) It was the only one to grant the loan	3
d) It was the first institution I contacted	4

If loans were taken out to purchase tangible goods/motor vehicles/furniture, household applicances/non-durable goods (Yes to Question D28a,b,c,d), ask Question D30a otherwise go to Question D31.

D30a. Consider all personal loans and consumer credit taken out by the household (if there is more than one loan for the same item, consider the largest). Why did you choose the institution providing the personal loan/consumer credit...? (only one answer):

	Consumer credit
a) It offered better financial conditions than competitors	1
b) It offered better non-financial conditions than competitors (e.g. rapid processing)	2
c) It was the only one to grant the loan	3
d) It was the first institution I contacted	4

If every type of loan was taken out (Yes to Questions D26 or D27 or D28a,b,c,d) ask Question D31 otherwise go to Question D32

D31. Considering all loans of whatever type, was the household behind with payments by more than 90 days at any time or for any period of time last year?

_	- ,	-	-
-	Yes	 	1
_	Nο		2

D32.	On 31 December 2008, did the household have <u>cred</u> household? (<i>If "Yes"</i>) What was the amount?	its or	de	bts	<u>s</u> w	ith <u>rel</u>	atives o	or frien	ds not	living	with the
	(YES	NC)			ΑN	IOUNT			
	- credits				f "Y	'es") →	€ .	1 1	LL L	1 1	
	- debts									! 	
	40010	• •	_	("	• •	CO , Z	C		-1,11	.	
D33	Did the household contact a bank or financial company in	2008	R wit	h a	a vi	ew to	obtainin	a a loa	n or mo	ortgage	?
D 00.	- Yes		, ,,,,		u	011 10	obtainin.	g a 10a		on igago	•
	- No		Ou	00	tio	n D36					
	- 110	.2 7	Qu	CS	uoi	1 030					
D24	Was the request granted in full, granted in part or refused	10									
D34.	Was the request granted in full, granted in part or refused				_						
	- granted in full				7	Ena c	of Secti	on			
	- granted in part										
	- refused	.3									
D35.	What reason was given for the refusal (or partial refusal)?	?									
	- no collateral (personal or real guarantees)										
	- report by the Central Credit Register			. .	Fnc	of Sa	oction				
	- other reasons	.2		, .		<i>i</i> 0 <i>i</i> 0	cuon				
	- Other reasons	ر د.									
Dac	(If (Mail 4a Occasion Boo) Duning 2000 did you are				41		م املممام	!		.: 	
D36.	(If "No" to Question D33) During 2008 did you or a										
	mortgage or a loan from a bank or financial company be	ut late	er cr	nar	nge	your	mina be	cause	you the	ougnt t	ne
	request would be refused?										
	- Yes										
	- No	2									
								→ (Go to S	Section	E

E. HOUSEHOLD EXPENDITURE

	DW CARD E01) Did you (or members of the household) buy any of the folloge time and enter codes)	owing ite	ms in 200)8? (Inte i	rviewer, read out or	ne item at
E02.	(If "Yes) What is the total value of the objects bought? (Ev	en if the	v have no	t been pa	aid for in full)	
	, (YES	NO	Value	of items purchased 08 (paid or not paid	
	- valuables (jewellery, ancient or gold coins, works of art, antiques including furniture)	. 1	2 (If "	Yes")→	€ , , _	_
	 means of transport (cars, motorbikes, caravans, motor boats, boats, bicycles 	s) 1	2(If "Y	es") →	€ _ _ ,	_
	furniture, furnishings, household appliances, sundry (furniture, furnishings, rugs and carpets, lamps, small hou appliances, washing machine, dishwasher, vacuum clear TV, PC, fridge, cooker, heater, air conditioner, radio, vide HI-FI equipment, mobile phone, fax machine, camera, ca	usehold ner, floor o-record mcorder	polisher, der, CD pl		€ _ _ , _	
	Did you (or a member of the household) <u>sell</u> any of the fetime and enter codes) (If "Yes") What was the total value of the objects <u>sold</u> (i.e.			•	ewer, read out one	item at a
		YES	NO	V	alue of items sold in 2008	
	 valuables (jewellery, ancient or gold coins, works of art, antiques including furniture) 	. 1	2 <i>(If "</i>)	∕es") →	€ , , _	_
	 means of transport (cars, motorbikes, caravans, motor boats, boats, bicycles) 	s) 1	2 (If "	Yes") →	€ _ , _	_
	OW CARD E05) Can you give an estimate, even a rough one, of the value 2008 in the following categories: valuables, means of trans (Interviewer, prompt if necessary) Think of what you wo	sport, fur	niture/furi	nishings/h	ousehold appliance	s?
					Estimated total va 31 December 200	
•	 valuables (jewellery, ancient or gold coins, works of art, antiques including furniture) 				€ , _ _ .	
	- means of transport (cars, motorbikes, caravans, motor boats, boats, bicycles	s)			€ _ _ ,	
	furniture, furnishings, household appliances, sundry (furniture, furnishings, rugs and carpets, lamps, small hou appliances, washing machine, dishwasher, vacuum clear TV, PC, fridge, cooker, heater, air conditioner, radio, vide HI-FI equipment, mobile phone, fax machine, camera, ca	usehold ner, floor o-record	polisher, der, CD pl	ayer,		

friends not living with the household, or make donations or o	ther	con	tributions?	·	
	YES	6	NO	Amount in 2008	Percentage abroad
maintenance	1	2	(If"Yes")→€	_ _ , _	_ _
	1	2	(If"Yes") → €	,	<u> _ _</u>
		old 2	(If"Yes") → €	_,	<u> </u>
		2	(If"Yes")→ €	E _ , _	_ _
You said that the household spends approximately ir much did the household spend on average per month in 2 on all items? Include all spending, for both food and non-food, and exclude	008 de oi	in ca	ash, by credit	card, chequ	
average monthly spending all all items € _ _ ,	_		per month	in 2008	
supermarkets and the like and spending on meals eaten rec	julari	y ou	tside the hom	e.	pending on food in
	friends not living with the household, or make donations or of (If "Yes") What was the amount of the payments? Can you institutions) living (operating) abroad? (if nothing, enter 0) maintenance	friends not living with the household, or make donations or other (If "Yes") What was the amount of the payments? Can you tell institutions) living (operating) abroad? (If nothing, enter 0) YES maintenance	friends not living with the household, or make donations or other con (If "Yes") What was the amount of the payments? Can you tell me winstitutions) living (operating) abroad? (if nothing, enter 0) YES maintenance	friends not living with the household, or make donations or other contributions? (If "Yes") What was the amount of the payments? Can you tell me what part of the institutions) living (operating) abroad? (if nothing, enter 0) YES NO Maintenance	(If "Yes") What was the amount of the payments? Can you tell me what part of these payment institutions) living (operating) abroad? (if nothing, enter 0) YES NO Amount in 2008 • Maintenance

(SHOW CARD E09)
E09 In 2008, did a member of the household use any of the services listed on the card?
E10. (If "Yes) How much is spent each year on these services?

		YES	NC		in 2008		r KNOW
	Crèche/public or private nursery school (annual fee including meals)	1	2	(If "Yes")→	€ ,	_ _	
	Public or private primary and secondary school (annual fee including meals)	1	2	(If "Yes")→	€ ,		
	University (fees only)	1	2	(If "Yes")→	€ ,		
	Public and private hospitals or other facilities (including apprefacilities) and medical fees (specialist or GP)		2	(If "Yes")→	€ ,		
	Tests in public or private laboratories (including approved facilities)	1	2	(If "Yes")→	€ ,	_ _	Ш
E11	. In your opinion, how much does a household like yours need not in luxury? € _ _ , _ _ _ per month_	ed per mo	onth	n in order to	live reasonably	/ comfoi	rtably but
E12	. Is your household's income sufficient to see you through to <i>the answers)</i>	the end	of th	ne month?	(Inter	viewer,	read out
	 with great difficulty with difficulty with some difficulty fairly easily easily very easily 6 						

→ Go to Section F

F. INSURANCE POLICIES AND SUPPLEMENTARY PENSION PLANS

Life insurance									
 F01. Did you or a member of the household have a life insurance policy in 2008? Include only policies that pay out are income: in the event of the policy-holder's death (whole-of-life insurance policy), upon attainment of a specific age (life insurance with a savings component), or at an agreed term or in the event of the policy-holder's death (combination policy). Do not include insurance policies that provide a supplementary pension (individual pension plans). - Yes									
	1 st policy	2 nd policy	3 rd policy	4 th policy	5 th policy				
(Ask Questions F03 to F08 for each life insurance policy of the household in 2008) F03. Member insured (policyholder) (Member number - Section A – Composition of the household)→	II	<u> </u>	II	II	<u> </u>				
F04 . In which year did the policy start?	_ _ _		_ _ _						
F05. How much did the household pay into each policy in 2008?	€	€	€	€	€				
F06. How much was the policy worth on 31 December 2008?	€	€	€	€	€				
F07. Does the policy envisage a payout on death? - Yes - No - Don't know F08. (If "Yes" to Question	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3				
1 00. (II TES LO QUESTION									

€

€

€

€

€

F07) What lump sum payout would the beneficiaries receive upon

the policy-holder's death? (enter 999 for Don't know)

Supplementary pension funds and retirement	plans
--	-------

F09. In 2008 did you or a member Bear in mind that personal pe	nsions (pension for				
becomes eligible for a state pe					
- Yes			-40		
- No		•			
F10 . How many pension funds or re	etirement plans di	d the household h	ave in 2008?		
No. of (supplementary) pension	ns				
(Ask Questions F11 to F18 for each of the household's pension plans in 2008)	1 st pension	2 nd pension	3 rd pension	4 th pension	5 th pension
F11. Member (holder of pension plan) (N.B. Enter member number →	<u> </u>	II	<u> </u>	<u> </u>	<u> </u>
F12. What type of plan is it?					
(Read aloud)					
- personal	1	1	1	1	1
- group, but paid entirely by					
individual	2	2	2	2	2
- group, but with employer's					
contribution	3	3	3	3	3
- Don't know	4	4	4	4	4
F13 . (If employer contributes to pension plan) .How much did the employer pay into the plan in		€ ,	€ _ ,	€ _,	€ ,
2008?	C ,	C ,	C ,	C ,	- - - - -
(Enter 999 for Don't know)					
F14. How is the pension fund invested? (<i>Read aloud</i>) - capital garanteed fund					
- bond fund	1	1	1	1	1
- balance fund	2 3	2 3	2 3	2 3	2 3
- equity fund	4	4	4	4	4
- don't know	5	5	5	5	5
F15 . In what year were the first payments made into the plan?					
F16. How much was the pension	€	€	€	€	€
plan worth on 31 December 2008?			 <u> _</u> .	 <u> _</u> .	
(Enter 999 for Don't know)					
F17. At what age will you begin to					
receive the income from the					
pension plan?					
F18. How much did the household pay into this pension plan in	€	€	€	€	€
2008?	,	,		,	,
		•			

Health insurance (accident and illness)							
F19. Did you or a member of the hous	sehold pay premiu	ms for private hea	alth and accident	insurance policies	s in 2008?		
- Yes - No		Question F23					
F20. How many policies did the house	ehold have in 2008	3? (Ir	nterviewer, use o	ne column for e	ach policy)		
	1 st policy	2 nd policy	3 rd policy	4 th policy	5 th policy		
F21. Which members of the household were covered by the policy in 2008?(enter member number(s) – Section A – Composition of the household)							
F22 . How much did the household pay in premiums for the policy in 2008?	€ ,	€ _,	€ _,	€ _,	€ _,		
Household in	nsurance (exclud	ing compulsory	motor vehicle ir	nsurance)			
F23. Did you or a member of the household pay premiums in 2008 on insurance for fire, theft, hail, liability, etc. (do not include compulsory motor vehicle insurance)? - Yes							
	Motor vehic	les L	and and houses	F	eople		
F24. How many policies do you have for?			Ш				
F25. How much did the household spend overall on insurance policies in 2008? € _ _ , _ _							

THE INTERVIEW IS OVER. THANK YOU FOR YOUR COOPERATION.

→ N.B. Interviewer, before completing the interview fill in Section G.

G. INFORMATION TO BE PROVIDED BY THE INTERVIEWER

G1. Duration of interview (in minutes) minutes					
ASSESSMENT OF THE INTERVIEW					
(Interviewer, rate the interview on a scale from 1 to 10, in which 1=lowest and 10=highest)					
	score 1=lowest ⊛				
	10 = highest ©				
G2 . How do you rate the <u>interviewee's level of understanding</u> of the questions?	_ / _1_ _0_				
G3. (If born abroad) How do you rate the interviewee's ability to speak Italian?	/ _1_ _0_				
G4 . How do you rate the <u>reliability</u> of the information on <u>income and wealth</u> provided by the interviewee?	_ / _1_ _0_				
G5. How do you rate the general <u>atmosphere</u> is which the interview took place?	_ / _1_ _0_				
G6 . How <u>easy</u> do you think it was for the interviewee to answer the questions?	_ / _1_ _0_				
(Interviewer, fill in all parts)					
I declare that I personally put all the questions in this questionnaire to the head of the househol	d.				
Date: Signed:					

QUESTIONNAIRE No. | | | | | | |

N.B. Fill in one annex for each member of the household. If the member concerned is absent, the annex may be completed with other members of the household who have knowledge of the facts.

		MEMBERS OF HOUSEHOLD					
Member number →	H.H1	2	3	4	5	6	
Name (write in full) →							

Enter the reference number of the person answering	H.H. 1	2	3	4	5	6

		IS RELATE TO PAYROLL EN was performed in 2008, file	MPLOYMENT in a separate Annex B1 for each)
1.	Please indicate		
	THE WORK IS YOUR:	- main activity 1 - secondary activity 2	
	YOU WORK:	- full-time	
	TYPE OF CONTRACT:	- permanent	
	PPERIOD OF WORK (including normal holiday periods):	- all year	→ How many months? months
2.	security institutes, roads hospitals and national par as ENEL, the postal service	agency, regional authorities tks. It does not include combe and the national railways1 → Ques	c agency? This includes, central government, socials, provincial authorities, town authorities, unversities panies in which the government is a stakeholder, such tion 4
3.	- 4 or less - from 5 to 15 - from 16 to 19 - from 20 to 49 - from 50 to 99 - from 100 to 499 - 500 and over		yed, in the whole of Italy, in the firm where you work?
4.		work <u>on average per week</u> in	2008, including paid and unpaid overtime?
	- no. of hours		(CONT.)

5	Did	you have any opportunity to do specifically paid overtime in 2008?
		es1 lo2 → Question 7
6	Hov	w many hours of paid overtime did you work on average per week in 2008?
	- av	verage hours of overtime per week _
(SH 7.	Car not	CARD 7- All. B1) n you calculate your total earnings in 2008 as a <u>payroll employee</u> , net of tax and social security contributions? Do include any severance pay, withholding tax, social security contributions or luncheon vouchers. Please include the items listed below when you make your calculations:
	1.	your average monthly net earnings (including overtime) times the number of months worked
	2.	additional monthly salary ("13th month" salary, "14th month" salary, etc.)
	3.	bonuses or special allowances
	4.	other items (family allowances, productivity bonuses, sales commissions, etc.) <u>Total earned income</u> in 2008 € ,
8.		you receive any <u>fringe benefits</u> in 2008 in the form of luncheon vouchers, trips, company cars, etc. (excluding using)?
		es1 o2 → End of Annex
9.		" Yes") w much did these <u>benefits</u> amount to in 2008? What value can you put on them in money terms?
	€ _	
	(If t	the interviewee cannot quantify the value of the benefits, specify what benefits were received):
Rem	arks:	

. Fill in one annex for ea							the ann	ex may
oe completed with other	members of tr	ie nousenoia v	wno nave kno	wieage	or the rac	cts.		
			MEMBERS OF	HOUSE		_		
Member number →	H.H1	H.H1 2			4	5	6	
Name (write in full) →								
Enter the reference num	ber of the pers	on answering	H.H. 1	2	3	4	5	6
E FOLLOWING QUESTION COUNT WORKERS AND C ID PROJECT CONTRACTS, more than one payroll j	ONTINGENT WO ETC.)	ORKERS EMPLO	YED ON OWN	ACCOU	NT (COLLA	BORATION		
The work is your: - mair - second you worked (including not - all year	ondary activity ormal holiday pe	2 eriods): 1 2→ How mar	ny months? _	_ m	onths			
You are: - member of a profession - small employer own-account worker contingent worker (colla or project contract, etc.)	aboration, occas	2 3 sional,	on 7					
member of profession, s What type of firm do yo - SRL - SPA - SAA - SCRL - SCRI - SAS - SNC - Sole proprietorship Informal or de facto pa	u work for?	1 2 3 4 5 6	t worker, othe	erwise g	o to Ques	stion 7		
What share does the hour contingent worker (colla Do you decide where you - I choose where I wo - I have to work in the - no answer	sehold own? boration, occa work and do yorkfirm's/client's p	sional or project but have to work wremises	% ect contract, of in the firm's column 1 2		nerwise g			yroll sta

INCOME (see answer to Question 8) a. revenues from the sale of goods and services net of VAT b. other receipts less	-		
EXPENSES a. ordinary maintenance b. purchases of raw materials or goods c. employee compensation, including social security contrib d. current expenses e. rent of premises, if any f. taxes and social security contributions g. other expenditure (interest payments, leasing instalments)		eciation	/provisions)
equals	•		
Net employment income in 2008. Interviewer, for loss p amount	lace a	minus	sign (-) before the
€ ,			
- Medium and long-term DEBTS for land or buildings for use in your business? - Medium and long-term DEBTS (over 18 months) for business	·· 1	2	(If "Yes") → € _, _ _ , _ (If "Yes") → € _ _ , _
investments?		2	(If "Yes") → €
- Short-term DEBTS (less than 18 months) with banks or financial companies?			
investments? - Short-term DEBTS (less than 18 months) with banks or financial companies? - Commercial DEBTS (to suppliers)?	1	2	(If "Yes") → € _ , _
- Short-term DEBTS (less than 18 months) with banks or financial companies?	1		
investments? - Short-term DEBTS (less than 18 months) with banks or financial companies? - Commercial DEBTS (to suppliers)?	1 1 Questic severa	2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	İ, (If "Yes") → € _ , _ ,

(only 1 a	Y BUSINESS annex for all household me	embers)						В3
	ne reference number of the	he person answe	ering H.H.	1 2	3	4	5	6
	THE FO	LLOWING QUES	TIONS REFER	TO FAMILY	' BUSINE	SSES		
	INFORMATION ON ALL	THE HOUSEHO	I D MEMBERS	WORKING	IN THE F	AMII Y BI	ISINESS	
	(Enter the member r							
Men	nber number →							
Nan	ne <i>(write in full)</i> →							
	e work is your: - main act	ivity	1	1		1		1
nor	mber of months worked in mal holiday periods):	`	2	2	l l	2	'	<u> </u>
	w many hours did you w week in 2008?	ork <u>on average</u>		_	<u>.</u> 1		<u> </u>	<u> </u>
- - of w -	ber of workers, including on the color of the color of the business is		sehold?					
- SF	at type of firm is the family RL	1						
- SA - S(- S(4A CRL CRI	3 4 5						
- SI - Sc	AS NC ple proprietorship	7 8						
7. Is the	formal or de facto partners e firm located in Italy? s12	ыпр9						

(CONT.)

8. (If "No") SHOW CARD A03b.

€ |__|,|__|,,|__|

In which country is the firm located? |__|_| (enter country code)

N.B. For the next questions refer <u>ONLY</u> to the share owned by the household

9 What were the gross earnings from the business in 2008?

INCOME (see answer to Question 7) a. revenues from the sale of goods and services net of VAT				
b. other receipts				
less				
a. ordinary maintenance				
b. purchases of <u>raw materials</u> or goods				
c. employee compensation, including social security contribut	tions			
d. current expenses				
e. <u>rent of premises</u> , if any f. taxes and social security contributions				
g. other expenditure (interest payments, leasing instalments,	denrecia	ation/nro	ovisions)	
equals	acpicole	ation/pro	5 V 1010110)	
Net earnings from your work in 2006. <i>Interviewer, for a lotthe amount</i>	•			
goods destined for household use, what was the amount of you				
goods destined for household use, what was the amount of you (Interviewer, read out one item at a time and enter answers)	r outsta	anding d	debts on 31 Dece	ember 20 r 2008
goods destined for household use, what was the amount of you (Interviewer, read out one item at a time and enter answers)	r outsta	anding d	debts on 31 Dece	ember 20 r 2008 €
goods destined for household use, what was the amount of you (Interviewer, read out one item at a time and enter answers) - Medium and long-term DEBTS for land or buildings for use in your business? - Medium and long-term DEBTS (over 18 months) for business	Yes N	anding d	At 31 December	ember 20 r 2008 € _ _ _
goods destined for household use, what was the amount of you (Interviewer, read out one item at a time and enter answers) - Medium and long-term DEBTS for land or buildings for use in your business? - Medium and long-term DEBTS (over 18 months) for business investments? - Short-term DEBTS (less than 18 months) with banks or financial	Yes N 1 2 1 2	anding d	At 31 December (If "Yes") → (If "Yes") →	ember 20 r 2008 € _ _ _
Regarding debts and credits associated with your business, if you goods destined for household use, what was the amount of you (Interviewer, read out one item at a time and enter answers) - Medium and long-term DEBTS for land or buildings for use in your business? - Medium and long-term DEBTS (over 18 months) for business investments? - Short-term DEBTS (less than 18 months) with banks or financial companies? - Commercial DEBTS (to suppliers)?	Yes N 1 2 1 2	No 2	At 31 December (If "Yes") → , , , , , , , _	ember 20 r 2008 € _ _ _ 6 _ _
Joods destined for household use, what was the amount of you finterviewer, read out one item at a time and enter answers) - Medium and long-term DEBTS for land or buildings for use in your business? - Medium and long-term DEBTS (over 18 months) for business investments? - Short-term DEBTS (less than 18 months) with banks or financial companies?	Yes N 1 2 1 2 1 2 1 2	No 2 2 2 2	At 31 December (If "Yes") → (If "Yes") → (If "Yes") → (If "Yes") →	ember 20 r 2008
Joods destined for household use, what was the amount of you finterviewer, read out one item at a time and enter answers) - Medium and long-term DEBTS for land or buildings for use in your business? - Medium and long-term DEBTS (over 18 months) for business investments? - Short-term DEBTS (less than 18 months) with banks or financial companies? - Commercial DEBTS (to suppliers)? - Commercial CREDITS (from customers)?	Yes N 1 2 1 2 1 2 1 2 1 2	No 2 2 2 2 2 5)	At 31 December (If "Yes") → r 2008 € € € €	
goods destined for household use, what was the amount of you finterviewer, read out one item at a time and enter answers) - Medium and long-term DEBTS for land or buildings for use in your business? - Medium and long-term DEBTS (over 18 months) for business investments? - Short-term DEBTS (less than 18 months) with banks or financial companies? - Commercial DEBTS (to suppliers)?	Yes N 1 2 1 2 1 2 1 2 uestions	No 2 2 2 2 2 5)	At 31 December (If "Yes") → r 2008 € € € €	

€ | _ | _ |, | _ | _ |

Remarks:

QUESTIONNAIRE NO. | | | | | | |

N.B. Fill in one annex for each member of the household. If the member concerned is absent, the annex may be completed with other members of the household who have knowledge of the facts.

	MEMBERS OF HOUSEHOLD								
Member number →	H.H1	2	3	4	5	6			
Name (write in full) →									

Enter the reference number of the person answering	H.H. 1	2	3	4	5	6

THE FOLLOWING QUESTIONS REFER TO THE ACTIVITY OF WORKING SHAREHOLDERS/PARTNERS N.B. If a member of the household is working shareholder/partner in 2 or more businesses, fill in a separate Annex B4 for each

1.	The work is your: - main activity1 - secondary activity2	
2.	Period of work (including normal holiday periods):	
	- all year	
3.	Number of workers in the firm:	
	- - of which, payroll staff: 	
4.	What type of firm is the business? - SRL 1 - SPA 2 - SAA 3 - SCRL 4 - SCRI 5 - SAS 6 - SNC 7 - Informal or de facto partnership 8	
5.	Is the firm located in Italy? - Yes1 - No	
6.	(If "No") SHOW CARD A03b. In what country is it located? (enter country code)	
7.	How many hours did you work on average per week in 2008?	
	- no. of hours	(CONT.)

Ο.	Thow much did you receive, het or tax, in 2000 as <u>inxed compensation</u> for your work in the limit?
	(did not receive any fixed compensation in 2008=0)
9.	How much did you personally receive in distributed profits, net of tax, in 2008?
	(no profits were distributed in 2008 =0)
10.	What percentage of the business do you own?
	- %
11.	What was the market value of the firm (your share only) on 31 December 2008?
	€ , _ , _
Rem	arks:

PENSIONERS	B5
QUESTIONNAIRE NO.	

N.B. Fill in one annex for each member of the household. If the member concerned is absent, the annex may be completed with other members of the household who have knowledge of the facts.

			MEMBERS	OF HOUSEHO	LD	
Member number →	H.H.1	2	3	4	5	6
Name (write in full) →						

Enter the reference number of the person answering	H.H.	2	3	4	5	6
	1					1

THE FOLLOWING QUESTIONS CONCERN PENSIONS

N.B. If the interviewee receives more than one pension, fill in one column for each pension. If the interview receives more than 4 pensions, fill in <u>another Annex B5</u>

PENSION	First pension	Second pension	Third pension	Fourth pension
(SHOW CARD 1-2 – All.B5) 1. You received a pension in 2008. Which body paid your pension? - INPS	1	1	1	1
- INPDAP (former social security bodies run by the Treasury)	2	2	2	2
- State	3	3	3	3
- INAIL	4	4	4	4
- Private Italian provider (pension fund, insurance company)	5	5	5	5
- Foreign provider	6	6	6	6
- Other (please specify):				
2.What type of pension did you receive?				
- retirement pension	1	1	1	1
- state (welfare)	2	2	2	2
- disability/infirmity (social security)	3	3	3	3
- disability (healthcare)	4	4	4	4
- survivor's	5	5	5	5
- war	6	6	6	6
 personal pension (voluntary contributions) 	7	7	7	7
- other <i>(please specify)</i>				
3. In what year did you start receiving the pension?				
4. How much did you receive in pension benefits net of tax per month in 2008? 5. For how many months?	€ , Months _	€ , _ Months _	€ , Months _	€ _ _ , _ Months
6 . Did you receive any pension arrears in addition to ordinary payments in 2008?				
- Yes	1	1	1	1
- No	2	2	2	2
7. (If "Yes") How much did these arrears amount to?	€	€	€	€
 that did not involve voluntary contributions): Thinking back to when you began to receive your pension, what percentage of your <u>last wage</u> (for self-employed, average monthly earnings) did your <u>first</u> monthly pension payment represent)? 				
	%	%	%	_ _ %

Remarks:				

B6	
the annex may be	
the annex may be	

OTHER INCOME, SUCH AS SCHOLARSHIPS, ALIMONY, ETC	B6
QUESTIONNAIRE NO. _ _ _ _	

N.B. Fill in one annex for each member of the household. If the member concerned is absent, the annex may be completed with other members of the household who have knowledge of the facts.

			MEMBERS C	F HOUS	EHOLD			
Member number →	H.H.1	2	3	4		5		6
Name (write in full) →								
Enter the reference number	of the person	n answering	H.H. 1	2	3	4	5	6

THE FOLLOWING QUESTIONS CONCERN OTHER INCOME, SUCH AS SCHOLARSHIPS, ALIMONY, ETC.

(SHOW CARD 1 - Annex B6)

- 1. In 2008 did you <u>personally</u> receive other income. Of what type? (Read aloud) (Interviewer, check the answers to Question B28a-b-c)
- 2. What was the amount of this income in 2008?

"Yes" to Question B28a:

a1.	redundancy benefits (CIG)		No 2		Amount
a2.	temporary unemployment benefits (mobilità)	1	2	(If "Yes") → €	
а3.	other unemployment benefits	1	2	(If "Yes") → €	,
a4.	severance pay (including advances)	1	2	(If"Yes") → € _	,

"Yes" to Question B28b:

Income support (e.g. disabled persons' carers' allowance, allowance, etc.)	maintena Yes	nce No	-	minimum income, for Amount	bc
b1. from central government agencies	1	2	(If "Yes")→ €	,	
b2. from regional government agencies	1	2	(If "Yes") → €	,,	
b3. from provincial government agencies	1	2	(If "Yes") → €	,	
b4 . from municipal authorities	1	2	(If "Yes") → €	,	
b5 . from local healthcare offices (for treatment, etc.)	1	2	(If "Yes") → €	,,	
b6 . from other local government bodies	1	2	(If "Yes") → €	,	
b7 . from private welfare organisations	1	2	(If "Yes")→ €	_,	

"Yes" to Question B28c:

. 00	to Question back.
	Yes No Ammontare
c1 .	scholarship
c2a.	REGULAR gifts or cash (e.g. expenses, rent, monthly allowance, etc.) from relatives or friends outside household
c2b.	OCCASIONAL gifts or cash (e.g. wedding, graduation, special occasions) from relatives or friends outside household 2 (If "Yes")→ € , ,
c3 .	alimony
c4 .	other income

(CONT.)

Remarks:			

D1	

(Dwellings other than the principal residence, buildings, agricultural and non-agricultural land)

QUESTIONNAIRE NO.	
QUESTIONNAIRE NO.	

THE NEXT QUESTIONS CONCERN ANY PROPERTY OWNED ON 31 DECEMBER 2008

N.B. If the household owns more than one property, fill in one column for each. If the household owns more than 3 properties, fill in <u>another Annex D1</u>

If the household owns more than 3 properties, fill in <u>ano</u> PROPERTY	First property	Second property	Third property
1. Type of property			
 other dwellings (<u>not including</u> where the household lives) other buildings, i.e. 	1	1	1
- offices	2	2	2
- sheds/warehouses	3	3	3
- shops	4	4	4
- workshops/laboratories	5	5	5
- carports, garages, cellars	6	6	6
- agricultural land (with or without buildings)	7	7	7
- non-agricultural land (with or without buildings)	8	8	8
2. What share does the household own?	_ %	%	_ %
3. Which member(s) of the household own(s) the property? (Interviewer, use the member reference number from Section A – Composition of the household)			
Owner(s) (Member number)			
Questions 4, 5 and 6 ONLY REFER TO DWELLINGS AND OTHER BUILDINGS		11 11	1
4. In what year did you acquire the property?			
5. <u>surface area in square metres</u>	_ _ sq.m.	_ sq.m.	_ _ sq.m.
6. year of constructionLAND ONLY			
7. <u>surface area in hectares</u> (land only)	l _ _ hectares	l _ _ hectares	l _ _ hectares
7a. surface area in square metres (if less than 1 hectare)	_ sq.m.	_ sq.m.	_ sq.m.
ALL HOUSEHOLD MEMBERS (SHOW CARD 8 Annex D1)			
What was the main use of the property in 2008? own holiday home	01	01	01
- own use for self-employment, professional work, sole			
proprietorship or family business	02	02	02
- other use by household	03	03	03
- let all year to individual/household	04	04	04
- let all year to firm/organisation/club	05	05	05
- let part of year to individual/household	06	06	06
- let part of year to firm/organisation/club	07	07	07
- unoccupied	08	08	08
- cultivated by interviewee for own consumption	09	09	09
- cultivated as a business activity	10	10	10
- uncultivated land	11	11	11
- sharecropping	12	12	12
- usufruct	13	13	13
- used free of charge	14	14	14
- other (please specify):			
	<u> </u>		(CONT.)

(CONT.)

(D1 CONT.)

PROPERTY (do not change order)	First property	Second property	Third property
9. How much do you think the property could be sold for if it were unoccupied? - total amount	€ , ,	€ , ,	€ _ , _ , _
10.Did you let the property in 2008? N.B. Include also any property rented for part of the year only (e.g. holiday homes) or rented in part (e.g. 1 or 2 rooms only) - Yes	1	1	1
- No → Question 12	2	2	2
(If "Yes" to Question 10): 11. How much did the household receive in rent in 2008? - total amount in 2008	€ .	€ _ _ . .	€ _ _ . _
→ Go to Question 13			
(If "No" to Question. 0): 12. If you wanted to let the property, what annual rental could the household obtain? - total amount in 2008	€ ,	€ ,	€ ,
ALL HOUSEHOLD MEMBERS 13. How did you acquire the property? - purchased from a private individual purchased from other (firm, pension fund) - inherited	1 2 3	1 2 3 4	1 2 3
- part purchased, part inherited received as a gift	5 6	5 6	5 6
- other <i>(please specify)</i>			
14.Is the property located in this region? - Yes → End of Annex	1 2	1 2	1 2
15. (If "No") Where is it located?			
Enter region code from table below.	<u> _</u>		
If the property is located abroad show card A03b and enter country code	<u> _ _ </u>		
Piedmont	7 Lazio a 8 Abruzzo 9 Molise		a

Remarks:

LOANS	D2
QUESTIONNAIRE No. 1 1 1 1 1	

Note: This section is about loans/mortgages taken out to purchase or renovate the principal residence

LOANS FOR PRINCIPAL RESIDENCE					
	First loan/mortgage	Second loan/mortgage	Third loan/mortgage		
What was the amount outstanding of debt on 31 December 2008?	€ , ,	€ _ , _ _ , _	€ , ,		
2. What was the cost of mortgage repayments in 2008, both capital and interest?	€ _ ,	€ _,	€ _,		
Was the mortgage obtained at preferential rates? Yes	1	1	1		
- No - Don't know	2 3	2 3	2 3		
4. What was the initial amount of the mortgage?	€ ,	€ , _ ,	€ , ,		
5. In what year was the mortgage obtained?					
6. What was the original total duration of the mortgage (in years)?	_ years	_ years	years		
7. Is the interest rate fixed, floating or zero? - Fixed	1	1	1		
- Floating - Zero	2	2 3	2 3		
8. (If "fixed" or "floating" rate) What is the interst rate? (in 2008)	J	v			
- fixed rate - floating rate (annual average)	_ . % _ . %	_ . %	_ . %		
Note: This section is about loans/mortgages take o	ut to purchase or renova	te other properties own	ed by the household		
LOANS FO	OR OTHER PROPERT	ΓIES			
	First loan/mortgage	Second loan/mortgage	Third loan/mortgage		
What was the amount outstanding of debt on 31 December 2008?	€ , _ ,	€ , _ ,	€ , _ ,		
2. What was the cost of mortgage repayments in 2008, both capital and interest?	€ ,	€ _,	€ _,		
3. Was the mortgage obtained at preferential rates?					
- Yes - No	1 2	1 2	1 2		
- Don't know4. What was the initial amount of the mortgage?.	3 € , ,	3	3		
5 In what year was the mortgage obtained?					
6. What was the original total duration of the					
mortgage (in years)?	years	years	years		
7. Is the interest rate fixed, floating or zero? - Fixed Floating	1 2	1 2	1 2		
- Zero	3	3	3		
- fixed rate floating rate (annual average)	_	_ . _ % _ . %	_ . % . %		

N.B.: If the household has more than THREE MORTGAGES for the principal residence or other properties, use another Annex D2

Remarks:			

