Generic information	
Name of survey	Income Distribution Survey / Inntekts- og formuesundersøkelsen for husholdninger (IF)
Institution responsible	Statistics Norway; Division for Income and Wage Statistics; http://www.ssb.no
Main objective	Present income measurements as living standard indicators and data that measure the economic resources households
iviani objective	have for saving and consumption, as well as general income trends and income distribution among different types of
	households.
Survey structure	Cross-sectional Cross-sectional
Frequency	Annual
Survey year / Wave	2004 survey
Coverage	All persons residing in Norway and resident in private households as of 31st December of the fiscal year.
Sampling	
Sampling design	The 2004 Income Distribution Survey was based on a representative sample survey (through a stratified SRS - so-
Sumpling design	called net worth sample) as well as the total census. This means that statistics are available from both survey and
	household register for 2004.
Sampling frame	Total Population Register
Final sample size	13131 households containing 33989 individuals.
Collection	15151 households containing 55707 individuals.
Collection period	During second quarter two years after the income year of 2004.
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Instruments and main	Data were collected from administrative data registers and from tax return forms. For the last time in 2004, household
contents	composition data were also collected from computer-aided telephone interviews (CATI) with the selected persons and
	their household.
Definitions	
Household	A household is regarded as all persons who live permanently in the same dwelling and having common housekeeping.
	The statistics include only persons in private households. The main source of information in establishing the
	households is the Central Population Register.
Household head	A household unit can contain one or several family units. Each family unit has a head as determined by the
	respondents in the interview.
Data quality aspects	• •
Unit response rate	Non-response concerns only the telephone interview on household composition. In case of non-response on household
Cint response rate	composition during interviews, information on the household composition was collected from various Living
	Condition Surveys and Household Budget Surveys.
Item non-response /	Not applicable (see above).
imputation	The approximation of the second of the secon
Weighting	The population of the Income Distribution Survey 2004 was weighted by the use of a calibration program. This
···Cigitinia	method of estimation permits the population to show the same aggregates familiar from the register statistics (for the
	population) for selected variables. This applies to the different personal incomes and net wealth. The weight inflates
	to the total population.
Labour market informati	
Source	Tax registry data.
Reference period	Calendar year 2004
Definition of employment	A person is economically active if his or her income from business activities and income from employment is greater
Definition of employment	than the minimum benefit from the National Insurance Scheme paid to old age and disabled pensioners.
Treatment of military	
=	Included, but not distinguishable
personel	l
Income	
Source	All income data was obtain from the personal tax return in electronic form. Specifically, income data are received by
	linking different administrative registers and statistical data sources for the whole population as of 31st of December
	of the fiscal year. Income and biographical data are collected from the following sources:
	* Data from tax returns (wages and salaries, entrepreneurial income, pensions etc.)
	* The Tax Register (taxes)
	* End of the Year Certificate Register (unemployment benefit, various tax-free transfers)
	* Norwegian Labour and Welfare Organisation (family allowances, basic and additional amounts, cash benefit etc.)
	* Ministry of Labour and Social Inclusion (social assistance)
	* State Educational Loan Fund (loans to students, scholarships)
	* State Housing Bank (dwelling support)
	* Education statistics from Statistics Norway (highest level of completed education etc.)
	* Family statistics from Statistics Norway (family type etc.)
	* FD-Trygd, Statistics Norway's event database (maternity benefit and sickness benefit)
	12 11/80, Statistics from the database (materinty benefit and stekliess benefit)
Reference period	Calendar year 2004
Unit of collection	Individual
Unit of time	Annual amounts
Restrictions	None
Gross/net	Variables are recorded gross of taxes and contributions, the latter two are reported separately.