NAME	LABEL	UNIVERSE	CONTENT	DEFINITION
Household charac	teristics			
HSIZE	Household size	All individuals	One person Two persons Three persons Four persons Five persons or more	Number of household members. Note that the counter includes only household members, i.e. individuals who share the budget in the household. In practice, this excludes domestic servants (and family) and guests/boarders/lodgers.
ннтүр	Household composition	All individuals	One person household Couple without children Couple with children One parent with children Other	The composition of the household with respect to the head and following the definition of family nucleus that includes married and cohabiting couples and considers only first-degree relationships between parents and children. Note that the indicator is contructed only based on household members, i.e. individuals who share the budget in the household. In practice, this excludes domestic servants (and family) and guests/boarders/lodgers.
NBCHI	Number of household members 17 or younger in household	All individuals	No child One child Two children Three children or more	Number of household members aged 17 or younger. Note that the counter includes only household members, i.e. individuals who share the budget in the household. In practice, this excludes domestic servants (and family) and guests/boarders/lodgers.
NBELD	Number of household members 65 or older in household	All individuals	No elderly One elderly person Two elderly persons Three elderly persons or more	Number of household members aged 65 or older. Note that the counter includes only household members, i.e. individuals who share the budget in the household. In practice, this excludes domestic servants (and family) and guests/boarders/lodgers.
URBAN	Living in rural area	All individuals	Not rural area Rural area	Indicator of residency in urban versus rural area. The classification of geographical areas into urban and rural follows the country-specific guidelines (i.e. the urban/rural classification is not based on absolute numbers across all countries, but the cutoff point changes from country to country and can change within the same country from year to year in order to retain the individual country's classifications).
HOUSE	Living in owned housing	All individuals	Owned Not owned	Indicator of housing tenure (owned/not owned). The category "Owned" includes cases in which the dwelling is owned by one or more household members, whether with outstanding mortgage or not. The category "Not owned" includes rental agreements (at market value or subsidised) as well as other rent free agreements such as employer provided housing, government/public provided housing, housing provided by others, illegal occupation.

NAME	LABEL	UNIVERSE	CONTENT	DEFINITION			
Individual socio-	Individual socio-demographic characteristics						
AGEYE	Age	All individuals	Under 18 years 18 to 24 years 25 to 34 years 35 to 44 years 45 to 54 years 55 to 64 years 65 to 74 years 75 years and over	Age of the individual regrouped into 8 categories.			
GENDE	Gender	All individuals	Male Female	Gender of the individual.			
RELAT	Relationship to household head	All individuals	Head Spouse/partner Child Other	Classification of household members according to their relationship to the head.			
PARTN	Has a partner	Adult individuals (aged 18+)	Has partner No partner	Classification or adult nousehold members according to their marital status and the co-residence with their partner. A person is considered as having a partner if he/she is married or in consensual union			
EDUCA		Adult individuals (aged 18+)	Low	Classification of adult persons according to the highest completed level of education in three categories:			
	Highest level of education		Medium	 low: less than secondary education completed (never attended, no completed education or education completed at the ISCED levels 0, 1 or 2); 			
	attained		High	 medium: secondary education completed (completed ISCED levels 3 or 4); 			
				 high: tertiary education completed (completed ISCED levels 5 or 6). 			

NAME	LABEL	UNIVERSE	CONTENT	DEFINITION		
Individual labour market characteristics						
EMPYD	Employed	Working age individuals (18-64)	Not employed Employed	Indicator of any employment activity in the current period. Ideally this contains the recode of the employed persons according to the ILO definition of employment, but in case this was not available the current main activity status or the usual activity status in the income reference period may be used instead.		
STATU	Status in employment	Employed working-age individuals	Dependent employed Self-employed	Classification of employed persons according to the status in employment in first job. Ideally, the indicator is based on the following regrouping of the international ILO classification for status in employment (ICSE – International Classification of Status in Employment): - dependent employed: employees (ICSE major group 1) - self-employed: employers, own account workers, members of producers cooperatives, contributing family workers (ICSE major groups 2 to 5).		
INDUS	Industry	Employed working-age individuals	Agriculture Industry Services	Classification of employed persons according to the industry in first job. Ideally, the indicator is based on the following regrouping of the 17 major groups of ISIC Rev. 3.1: - Agriculture: agriculture, forestry, and fishing (ISIC major groups A and B) - Industry: mining and quarrying, manufacturing, utilities, construction (ISIC major groups C to F) - Services: wholesale and retail trade, repair, hotels and restaurants, transport, storage and communications, financial intermediation, real estate, renting and business activities, public administration, education, health and social work, other community, social/personal services, activities of households, extra-territorial organizations and bodies (ISCI major groups G to Q).		
OCCUP	Occupation	Employed working-age individuals	Managers & professionals Other skilled workers Labourers/elementary	Classification of employed persons according to the occupation in first job. Ideally, the indicator is based on the following regrouping of the 10 major groups of ISCO-88: - Managers and professionals (ISCO-88 major groups 1 & 2) - Other skilled workers: technicians and associate professionals, clerical support workers, service and sales workers, skilled agricultural, forestry and fishery workers, craft and related trades workers, plant and machine operators, and assemblers, armed forces occupations (ISCO-88 major groups 3-8, 10) - Labourers/elementary (ISCO-88 major group 9).		
PARTI	Part-time worker	Employed working-age individuals	Not part-time worker Part-time worker	Indication of whether an employed person is part-time or full-time. Part-time is defined with respect to the number of weekly hours worked, as indicated by the respondent himself or by the data provider. If no such definition if provided, LIS uses the threshold of less than 30 hours a week.		
WHOUR	Weekly hours worked in dependent employment	Working-age individuals working as employees	Works less than 16 hours Works between 16 and 30 hours Works between 31 and 45 hours Works more than 45 hours	Classification of dependent employed persons according to the number of regular hours worked at all jobs currently held.		

NAME	LABEL	UNIVERSE	CONTENT	DEFINITION
Household income		UNIVERSE	CONTENT	DEFINITION
EDHI	Equivalised disposable household income	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current income net of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
ЕНІ	Equivalised household gross income	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current income gross of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EFACG	Equivalised household gross factor income	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current income from labour and capital gross of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EFACN	Equivalised household net factor income	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current income from labour and capital net of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EHILG	Equivalised household gross labour income	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current income from labour (including income from paid dependent employment and self-employment) gross of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EHILN	Equivalised household net labour income	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current income from labour (including income from paid dependent employment and self-employment) net of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members
EHICG	Equivalised household gross capital income	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current income from capital (including income from interest and dividends, voluntary individual pensions, rental income and royalties) gross of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EHICN	Equivalised household net capital income	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current income from capital (including income from interest and dividends, voluntary individual pensions, rental income and royalties) net of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
ESOCG	Equivalised household gross social security redistribution	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current social security transfers gross of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
ESOCN	Equivalised household net social security redistribution	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current social security transfers net of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EPRIG	Equivalised household gross private redistribution	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current private transfers gross of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EPRIN	Equivalised household net private redistribution	All individuals	Amount in 2011 PPPs international dollars	Total household monetary and non-monetary current private transfers net of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EPENG	Equivalised household total gross pension income	All individuals	Amount in 2011 PPPs international dollars	Total household pension income from all pillars (private, occupational, public), all types (insurance, universal, assistance) and all functions (old-age, disability, survivors), gross of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EPENN	Equivalised household total net pension income	All individuals	Amount in 2011 PPPs international dollars	Total household pension income from all pillars (private, occupational, public), all types (insurance, universal, assistance) and all functions (old-age, disability, survivors), net of income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.
EHXIT	Equivalised household income taxes and social security contributions	All individuals	Amount in 2011 PPPs international dollars	Total household income taxes and social security contributions, equivalised by dividing by the square root of the number of household members.

NAME	LABEL	UNIVERSE	CONTENT	DEFINITION		
Individual income measur	Individual income measures					
PEMPG	Individual gross paid employment income	All individuals	Amount in 2011 PPPs international dollars	Monetary and non-monetary payments received in counterpart for dependent employment.		
PEMPN	Individual net paid employment income	All individuals	Amount in 2011 PPPs international dollars	Monetary and non-monetary payments received in counterpart for dependent employment.		
PSELG	Individual gross self- employment income	All individuals	Amount in 2011 PPPs international dollars	Monetary and non-monetary profit/loss from self-employment activities. The income is recorded gross of social insurance contributions and income taxes, but net of expenses. Value of home production such as food and fuel for own consumption and barter gains is included.		
PSELN	Individual net self- employment income	All individuals	Amount in 2011 PPPs international dollars	Monetary and non-monetary profit/loss from self-employment activities. The income is recorded gross of social insurance contributions and income taxes, but net of expenses. Value of home production such as food and fuel for own consumption and barter gains is included.		
PPENG	Individual total gross pension income	All individuals	Amount in 2011 PPPs international dollars	Individual pension income from all pillars (private, occupational, public), all types (insurance, universal, assistance), all functions (old-age, disability, survivors).		
PPENN	Individual total net pension income	All individuals	Amount in 2011 PPPs international dollars	Individual pension income from all pillars (private, occupational, public), all types (insurance, universal, assistance), all functions (old-age, disability, survivors).		

NAME	LABEL	UNIVERSE	CONTENT	DEFINITION		
Household poverty and di	Household poverty and distribution measures					
POOR4	Household relative poverty status (threshold:40)	All individuals	Not poor Poor	Indicator of poverty status of the household to which the individual belongs to, based on the equivalised disposable household income concept and with respect to the 40% of the median.		
POOR5	Household relative poverty status (threshold:50)	All individuals	Not poor Poor	Indicator of poverty status of the household to which the individual belongs to, based on the equivalised disposable household income concept and with respect to the 50% of the median.		
POOR6	Household relative poverty status (threshold:60)	All individuals	Not poor Poor	Indicator of poverty status of the household to which the individual belongs to, based on the equivalised disposable household income concept and with respect to the 60% of the median.		
DECILE	Household decile groups	All individuals	First decile Second decile Third decile Fourth decile Fifth decile Sixth decile Seventh decile Eighth decile Ninth decile Tenth decile	Indicator of the income decile to which the household belongs to, based on t		