

Eurostat Data Navigation Tree

This document holds the pdf version of the Navigation Tree.

📁 Data Navigation Tree (EU_MAIN_TREE)

📁 Database by themes (data)

📁 General and regional statistics (general)

📁 European and national indicators for short-term analysis (euroind)

📁 Business and consumer surveys (source: DG ECFIN) (ei_bcs)

📁 Consumer surveys (source: DG ECFIN) (ei_bcs_cs)

📅 Consumers - monthly data (ei_bSCO_m)

📅 Consumers - quarterly data (ei_bSCO_q)

📁 Business surveys (source: DG ECFIN) (ei_bcs_bs)

📁 Business surveys - NACE Rev. 1.1 (ei_bcs_r1)

📅 Industry - monthly data (ei_bsin_m)

📅 Industry - quarterly data (ei_bsin_q)

📅 Construction - monthly data (ei_bsbu_m)

📅 Construction - quarterly data (ei_bsbu_q)

📅 Retail sale - monthly data (ei_bsrt_m)

📅 Sentiment indicators - monthly data (ei_bssi_m)

📅 Services - monthly data (ei_bsse_m)

📅 Euro-zone Business Climate Indicator - monthly data (ei_bsci_m)

📁 Business surveys - NACE Rev. 2 (ei_bcs_r2)

📅 Industry - monthly data (ei_bsin_m_r2)

📅 Industry - quarterly data (ei_bsin_q_r2)

📅 Construction - monthly data (ei_bsbu_m_r2)

📅 Construction - quarterly data (ei_bsbu_q_r2)

📅 Retail sale - monthly data (ei_bsrt_m_r2)

📅 Sentiment indicators - monthly data (ei_bssi_m_r2)

📅 Services - monthly data (ei_bsse_m_r2)

📅 Euro-zone Business Climate Indicator - monthly data (ei_bsci_m_r2)

📅 Financial services - monthly data (ei_bsfs_m)

📅 Financial services - quarterly data (ei_bsfs_q)

📁 Business surveys - back-cast (ei_bcs_bc)

📅 Industry - monthly data (ei_bsin_m_bc)

📅 Industry - quarterly data (ei_bsin_q_bc)

📅 Construction - monthly data (ei_bsbu_m_bc)

📅 Construction - quarterly data (ei_bsbu_q_bc)

📅 Retail sale - monthly data (ei_bsrt_m_bc)

📅 Services - monthly data (ei_bsse_m_bc)

📁 Balance of payments (ei_bp)

📅 Current account - monthly data (ei_bpca_m)




































📅 Current account - quarterly data (ei_bpca_q)

📅 Financial account - monthly data (ei_bpfa_m)

📁 Consumer prices (ei_cp)




































📅 Harmonised indices - monthly data (ei_cphi_m)




































- International trade (ei_et)
 - EU25 international trade - monthly data (ei_eteu25_m)
 - EU27 international trade - monthly data (ei_eteu27_m)
 - Euro area 16 international trade - monthly data (ei_etea16_m)
 - Euro area 17 international trade - monthly data (ei_etea17_m)
 - Industry, trade and services (ei_is)
 - Industry - monthly data (NACE Rev. 2) (ei_isin_m)
 - Industry - monthly data - growth rates (NACE Rev. 2) (ei_isir_m)
 - Industry - quarterly data (NACE Rev. 2) (ei_isin_q)
 - Construction - monthly data (NACE Rev. 2) (ei_isbu_m)
 - Construction - quarterly data (NACE Rev. 2) (ei_isbu_q)
 - Construction - monthly data - growth rates (NACE Rev. 2) (ei_isbr_m)
 - Retail trade - monthly data (NACE Rev. 2) (ei_isrt_m)
 - Retail trade - monthly data - growth rates (NACE Rev. 2) (ei_isrr_m)
 - Retail trade - quarterly data (NACE Rev. 2) (ei_isrt_q)
 - Energy - monthly data (ei_isen_m)
 - Labour market (ei_lm)
 - Harmonised unemployment (1 000) - monthly data (ei_lmhu_m)
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 - Job vacancy rate (ei_lmju_q_r2)
 - Monetary and financial indicators (ei_mf)
 - Interest rates - monthly data (ei_mfir_m)
 - Exchange rates - monthly data (ei_mftr_m)
 - Monetary aggregates - monthly data (ei_mfma_m)
 - Financial aggregates - monthly data (ei_mffa_m)
 - National accounts (ei_qna)
 - Aggregates by branch - NACE Rev. 1.1 (ei_qna_r1)
 - Aggregates by branch - quarterly data (ei_naag_q)
 - Aggregates by branch - quarterly data - growth rates (ei_naar_q)
 - Aggregates by branch - NACE Rev. 2 (ei_qna_r2)
 - Aggregates by branch - quarterly data - current prices (ei_naag_q_r2)
 - Aggregates by branch - quarterly data - volumes (ei_navq_q_r2)
 - Aggregates by branch - quarterly data - employment (ei_naem_q_r2)
 - Main aggregates - quarterly data (ei_nama_q)
 - Main aggregates - quarterly data - growth rates (ei_namr_q)
 - Main aggregates - annual data (ei_nama_a)
 - Income aggregates - quarterly data (ei_naia_q)
 - Government accounts - annual data (ei_naga_a)
 - Price and cost indices - quarterly data (ei_napc_q)
 - General government deficit (-) and surplus (+) - quarterly data (ei_nagd_q_r2)
 - General government gross debt - quarterly data (ei_nagt_q_r2)
 - Quarterly Sector Accounts (ei_qna_sect)
 - Headline indicators (ei_nasa_q)
 - Main aggregates (ei_nanf_q)
 - Housing price statistics (ei_hp)
 - House price index (2010 = 100) - quarterly data (ei_hppi_q)
 - Regional statistics by NUTS classification (reg)
 - Regional agriculture statistics (reg_agr)
 - Agri-environmental indicators (reg_aei)







































-  Farmers training level by NUTS 3 regions (aei_fm_ft)
-  Manure storage facilities by NUTS 3 regions (aei_fm_ms)
-  Main agricultural land types by NUTS 3 regions (aei_ps_alt)
-  Livestock density by NUTS 3 regions (aei_ps_ld)
-  Major livestock categories by NUTS 3 regions (aei_ps_lsc)
-  Specialised and mixed farming by NUTS 3 regions (aei_ps_sm)
-  Irrigable and irrigated areas by NUTS 3 regions (aei_ps_ira)
-  Irrigation methods by NUTS 3 regions (aei_ps_irm)
-  Structure of agricultural holdings (reg_ef)
-  Structure of agricultural holdings 2010 (reg_ef_2010)
 -  Key farm variables (reg_ef_kv)
 -  Key farm variables: area, livestock (LSU), labour force and standard output (SO) by agricultural size of farm (UAA)(...) (ef_kvaareg)
 -  Key variables: area, livestock (LSU), labour force and standard output (SO) by economic size of farm (SO in Euro), (...) (ef_kvecsleg)
 -  Key variables: area, livestock (LSU), labour force and standard output (SO) by type of farming (2-digit) and NUTS 2(...) (ef_kvftreg)
 -  Farm land use - Permanent crops, other farmland, irrigation (reg_ef_po)
 -  Land use: number of farms and areas of different crops by agricultural size of farm (UAA) and NUTS 2 regions (ef_oluaareg)
 -  Land use: number of farms and areas of different crops by economic size of farm (SO in Euro) and NUTS 2 regions (ef_oluecsreg)
 -  Permanent crops: number of farms and areas by size of permanent crop area and NUTS 2 regions (ef_popermreg)
 -  Irrigation: number of farms, areas and equipment by size of irrigated area and NUTS 2 regions (ef_poirrig)
 -  Overview - Farm livestock (reg_ef_ols)
 -  Livestock: number of farms and heads of animals of different types by agricultural size of farm (UAA) and NUTS 2 regions (ef_olsaareg)
 -  Livestock: number of farms and heads of animals by livestock units (LSU) of farm and NUTS 2 regions (ef_olslsureg)
 -  Livestock: number of farms and heads of animals by economic size of farm (SO in Euro) and NUTS 2 regions (ef_olsecsreg)
 -  Farm labour force and management (reg_ef_molf)
 -  Labour force: number of persons and farm work (AWU) by sex of workers and NUTS 2 regions (ef_olfreg)
 -  Organic farming: number of farms, areas with different crops and heads of different types of animals by agricultura(...) (ef_mporganic)
 -  Type of tenure: number of farms and areas by agricultural size of farm (UAA) and NUTS 2 regions (ef_mptenure)
 -  Type of tenure: number of farms and areas by economic size of farm (SO in Euro) and NUTS 2 regions (ef_mptenurecs)
-  Structure of agricultural holdings: historical data (1990-2007) (reg_ef_h)
 -  Overview of agricultural holdings (reg_ef_ov)
 -  Key variables by legal status of holding, size of farm (UAA) and NUTS 2 regions (ef_ov_kvaa)
 -  Key variables by type of farming (2-digit) and NUTS 2 regions (ef_ov_kvftreg)
 -  Land Use (reg_ef_lu)
 -  Farmland: number of farms and areas by size of farm (UAA) and NUTS 2 regions (ef_lu_ovcropaa)
 -  Farmland: number of farms and areas by economic size of farm (ESU) and NUTS 2 regions (ef_lu_ovcropesu)

- Permanent crops: number of farms and areas by size of farm (UAA), size of permanent crop area and NUTS 2 regions (ef_lu_pcreg)
 - Irrigation: number of farms, areas and equipment by size of farm (UAA) and region (ef_lu_ofirrig)
 - Livestock (reg_ef_ls)
 - Livestock: number of farms and heads by size of farm (UAA) and NUTS 2 regions (ef_ls_ovaareg)
 - Livestock: number of farms and heads by livestock units (LSU) of farm and NUTS 2 regions (ef_ls_ovlsureg)
 - Livestock: number of farms and heads by economic size of farm (ESU) and NUTS 2 regions (ef_ls_ovesu)
 - Special interest topics (reg_ef_so)
 - Organic farming: selected variables by size of farm (UAA) and NUTS 2 regions (ef_so_mporg)
 - Type of tenure: number of farms and areas by size of farm (UAA) and NUTS 2 regions (ef_so_mptenure)
 - Labour force: number of persons and farm work (AWU) by sex of worker, category of worker, legal status of holding, (...) (ef_so_lfaa)
 - Labour force: number of persons and farm work (AWU) by sex of worker, category of worker, legal status of holding, (...) (ef_so_lfesu)
 - Structure of agricultural holdings by region, main indicators (reg_ef_r_main)
 - Structure of agricultural holdings by NUTS 3 regions - main indicators (ef_r_nuts)
- Agricultural production (reg_apro)
 - Animal populations (December) by NUTS 2 regions (agr_r_animal)
 - Areas harvested, yields, production by NUTS 2 regions (agr_r_crops)
 - Land use by NUTS 2 regions (agr_r_landuse)
 - Production of cow's milk on farms by NUTS 2 regions (1 000 t) (agr_r_milkpr)
 - Agricultural accounts according to EAA 97 Rev.1.1 by NUTS 2 regions (agr_r_accts)
- Regional demographic statistics (reg_dem)
 - Population and area (reg_dempoar)
 - Population on 1 January by age and sex - NUTS 2 regions (demo_r_d2jan)
 - Population at 1st January by sex and age, at territorial level 2 (source: OECD) (demo_r_d2janoecd)
 - Population at 1st January by sex and age, at territorial level 3 (1 000) (source: OECD) (demo_r_d3janoecd)
 - Annual average population (1 000) by sex - NUTS 3 regions (demo_r_d3avg)
 - Area - NUTS 3 regions (demo_r_d3area)
 - Area of the regions, at territorial level 2 (source: OECD) (demo_r_d2aroecd)
 - Area of the regions, at territorial level 3 (source: OECD) (demo_r_d3aroecd)
 - Population density - NUTS 3 regions (demo_r_d3dens)
 - Population density, at territorial level 2 (source: OECD) (demo_r_d2deoecd)
 - Population density, at territorial level 3 (source: OECD) (demo_r_d3deoecd)
 - Population on 1 January by five years age groups and sex - NUTS 2 regions (demo_r_pjangroup)
 - Population on 1 January by broad age groups and sex - NUTS 3 regions (demo_r_pjanaggr3)
 - Demographic balance and crude rates - NUTS 3 regions (demo_r_gind3)
 - Fertility (reg_demfer)
 - Live births (total) - NUTS 3 regions (demo_r_births)
 - Live births by mother's age at last birthday - NUTS 2 regions (demo_r_fagec)
 - Fertility rates by age - NUTS 2 regions (demo_r_frate2)
 - Mortality (reg_demmor)
 - Deaths (total) - NUTS 3 regions (demo_r_deaths)
 - Deaths by age at last birthday and sex - NUTS 2 regions (demo_r_magec)
 - Infant mortality - NUTS 2 regions (demo_r_minf)





































- Infant mortality rates - NUTS 2 regions (demo_r_minfind)
 - Life table by NUTS 2 regions (reg_mlifetable)
 - Age specific death rate (Mx) - NUTS 2 regions (demo_r_mdthrt)
 - Probability of dying between exact ages (qx) - NUTS 2 regions (demo_r_mpbdth)
 - Probability of surviving between exact ages (px) - NUTS 2 regions (demo_r_mpbsurv)
 - Number left alive at given exact age (lx) - NUTS 2 regions (demo_r_msurv)
 - Number dying between exact ages (dx) by NUTS 2 regions (demo_r_mdie)
 - Person-years lived between exact ages (Lx) - NUTS 2 regions (demo_r_mpyliv)
 - Total person-years lived above given exact age (Tx) - NUTS 2 regions (demo_r_mtotpyliv)
 - Life expectancy at given exact age (ex) - NUTS 2 regions (demo_r_mlifexp)
- Census: Regional level census 2001 round (reg_demcens)
 - Population structure (cens_01rstr)
 - Population by sex, citizenship and NUTS 3 regions (cens_01rsctz)
 - Active population (cens_01ract)
 - Population by sex, age group, current activity status and NUTS 3 regions (cens_01rapop)
 - Total and active population by sex, age, status in employment, residence one year prior to the census and NUTS 3 regions (cens_01ramigr)
 - Employed persons aged 15 and over by sex, citizenship, economic activity (NACE Rev. 1), status in employment and NU(...) (cens_01ractz)
 - Educational level (cens_01redu)
 - Population by sex, age group, educational attainment, occupation (ISCO-88) and NUTS 3 regions (cens_01reisco)
 - Population by sex, age group, educational attainment, current activity status and NUTS 3 regions (cens_01rews)
 - Households (cens_01rhou)
 - Population by sex, age group, household status and NUTS 3 regions (cens_01rhtype)
 - Population by sex, age group, size of household and NUTS 3 regions (cens_01rhsiz)
 - Private households by composition, size and NUTS 3 regions (cens_01rheco)
 - Private households by composition, age group of children and NUTS 3 regions (cens_01rhagchi)
 - Dwellings (cens_01rdws)
 - Dwellings by type of housing, building and NUTS 3 regions (cens_01rdhh)
 - Dwellings by type of building and NUTS 3 regions (cens_01rdbuild)
- Regional economic accounts - ESA95 (reg_eco)
 - Gross domestic product indicators - ESA95 (reg_ecogdp)
 - Gross domestic product (GDP) at current market prices by NUTS 2 regions (nama_r_e2gdp)
 - Gross domestic product (GDP) at current market prices by NUTS 3 regions (nama_r_e3gdp)
 - Gross domestic product (GDP) at current market prices, at territorial level 2 (source: OECD) (nama_r_e2gdpoecd)
 - Gross domestic product (GDP) at current market prices, at territorial level 3 (source: OECD) (nama_r_e3gdpoecd)
 - Real growth rate of regional gross value added (GVA) at basic prices by NUTS 2 regions - percentage change on previ(...) (nama_r_e2grgdp)
 - Dispersion of regional GDP by NUTS 3 regions (%) (nama_r_e0digdp)
 - Average annual population to calculate regional GDP data, by NUTS 3 regions (nama_r_e3popgdp)
 - Branch accounts - ESA95 (reg_ecobrch)
 - Gross fixed capital formation by NUTS 2 regions (nama_r_e2gfcf)
 - Compensation of employees by NUTS 2 regions (nama_r_e2rem)
 - Employment (in 1000 hours worked) by NUTS 2 regions (nama_r_e2emp95hw)
 - Gross value added at basic prices by NUTS 3 regions (NACE Rev. 2) (nama_r_e3vab95r2)
 - Gross value added at basic prices by NUTS 3 regions (nama_r_e3vabp95)

-  Employment (in 1000 persons) by NUTS 3 regions (nama_r_e3empl95)
-  Gross fixed capital formation by NUTS 2 regions (NACE Rev. 2) (nama_r_e2gfcfr2)
-  Compensation of employees by NUTS 2 regions (NACE Rev. 2) (nama_r_e2remr2)
-  Employment (in 1000 hours worked) by NUTS 2 regions (NACE Rev. 2) (nama_r_e2em95hr2)
-  Employment (in 1000 persons) by NUTS 3 regions (NACE Rev. 2) (nama_r_e3em95r2)
-  Household accounts - ESA95 (reg_ecohh)
 -  Allocation of primary income account of households by NUTS 1 regions (nama_r_ehh2p)
 -  Secondary distribution of income account of households by NUTS 2 regions (nama_r_ehh2s)
 -  Income of households by NUTS 2 regions (nama_r_ehh2inc)
-  Regional education statistics (reg_educ)
 -  Number of students by level of education, orientation, sex and NUTS 2 regions (educ_renr1rg1)
 -  Number of students by age, sex and NUTS 2 regions (educ_renr1rg3)
 -  Education indicators by NUTS 2 regions (educ_regind)
 -  Participation of adults aged 25-64 in education and training by NUTS 2 regions (from 2000 onwards) - % (trng_lfse_04)
 -  Persons aged 25-64 with lower secondary education attainment, by sex and NUTS 2 regions (from 2000 onwards) - % (edat_lfse_09)
 -  Persons aged 25-64 with upper secondary education attainment, by sex and NUTS 2 regions (from 2000 onwards) - % (edat_lfse_10)
 -  Persons aged 25-64 with tertiary education attainment by sex and NUTS 2 regions (from 2000 onwards) - % (edat_lfse_11)
 -  Persons aged 30-34 with tertiary education attainment, by sex and NUTS 2 regions (from 2000 onwards) - % (edat_lfse_12)
 -  Persons aged 25-64 and 20-24 with upper secondary or tertiary education attainment, by sex and NUTS 2 regions (from(...)) (edat_lfse_13)
 -  Early leavers from education and training by sex and NUTS 2 regions (from 2000 onwards) (edat_lfse_16)
 -  Young people aged 18-24 not in employment and not in any education and training, by sex and NUTS 2 regions (from 20(...)) (edat_lfse_22)
-  Regional science and technology statistics (reg_sct)
 -  R&D expenditure and personnel (reg_rd)
 -  Total intramural R&D expenditure (GERD) by sectors of performance and NUTS 2 regions (rd_e_gerdreg)
 -  Total R&D personnel and researchers by sectors of performance, sex and NUTS 2 regions (rd_p_persreg)
 -  Human Resources in Science and Technology (HRST) (reg_hrst)
 -  Annual data on HRST and sub-groups by NUTS 2 regions (hrst_st_rcat)
 -  Annual data on HRST and sub-groups by sex and NUTS 1 regions (hrst_st_rsex)
 -  Annual data on HRST and sub-groups by age and NUTS 1 regions (hrst_st_rage)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity and NUTS 1 regions (1994-2008, NACE Re(...)) (hrst_st_rsec)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity and NUTS 1 regions (from 2008 onwards,(...)) (hrst_st_rsec2)
 -  Employment in high technology sectors (reg_htec)
 -  Employment in technology and knowledge-intensive sectors by NUTS 2 regions and sex (1994-2008, NACE Rev. 1.1) (htec_emp_reg)
 -  Employment in technology and knowledge-intensive sectors by NUTS 2 regions and sex (from 2008 onwards, NACE Rev. 2) (htec_emp_reg2)
 -  Employment in technology and knowledge-intensive sectors by NUTS 1 regions and type of occupation (1994-2008, NACE (...)) (htec_emp_risco)




-  Employment in technology and knowledge-intensive sectors by NUTS 2 regions and type of occupation (from 2008 onward(...)) (htec_emp_risco2)
 -  Employment in technology and knowledge-intensive sectors by NUTS 1 regions and level of education (1994-2008, NACE (...)) (htec_emp_riscd)
 -  Employment in technology and knowledge-intensive sectors by NUTS 2 regions and level of education (from 2008 onward(...)) (htec_emp_riscd2)
-  Regional structural business statistics (reg_sbs)
 -  SBS data by NUTS 2 regions and NACE Rev. 2 (from 2008 onwards) (sbs_r_nuts06_r2)
 -  Multiannual statistics for distributive trades (NACE Rev. 2, G) by NUTS 2 regions (sbs_r_3k_my_r2)
 -  SBS data by NUTS 2 regions (NUTS 2006) and NACE Rev. 1.1 (1998-2007) (sbs_r_nuts03)
 -  Number of local units, persons employed and wages and salaries by NUTS 2 regions (sbs_cre_rreg)
 -  Multi yearly statistics by NUTS 2 regions (NUTS 2006) (sbs_r_3f_my)
-  Regional health statistics (reg_hlth)
 -  Causes of death (reg_hlth_cdeath)
 -  Causes of death by NUTS 2 regions - Crude death rate (per 100,000 inhabitants) (Annual data) (hlth_cd_acdr)
 -  Causes of death by NUTS 2 regions - Absolute Number (3 years average) - Total (hlth_cd_ynrt)
 -  Causes of death by NUTS 2 regions - Absolute Number (3 years average) - Males (hlth_cd_ynrm)
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 -  Causes of death by NUTS 2 regions - Crude death rate (per 100,000 inhabitants - 3 years average) - Total (hlth_cd_ycdrt)
 -  Causes of death by NUTS 2 regions - Crude death rate (per 100,000 inhabitants - 3 years average) - Males (hlth_cd_ycdrm)
 -  Causes of death by NUTS 2 regions - Crude death rate (per 100,000 inhabitants - 3 years average) - Females (hlth_cd_ycdrf)
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 -  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, in-patients, total number - Total (hlth_co_disch1t)
 -  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, in-patients, total number - Males (hlth_co_disch1m)
 -  Hospital discharges by diagnosis (ISHMT), NUTS 2 regions, in-patients and total number - Females (hlth_co_disch1f)
 -  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, in-patients, per 100,000 inhabitants - Females (hlth_co_disch2f)
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 -  In-patient average length of stay (ISHMT, in days) by NUTS 2 regions - Females (hlth_co_inpstf)
 -  In-patient average length of stay (ISHMT, in days) by NUTS 2 regions - Males (hlth_co_inpstm)
 -  In-patient average length of stay (ISHMT, in days) by NUTS 2 regions - Total (hlth_co_inpstt)
 -  Hospital days of in-patients (ISHMT) by NUTS 2 regions - Females (hlth_co_hosdayf)
 -  Hospital days of in-patients (ISHMT) by NUTS 2 regions - Males (hlth_co_hosdaym)
 -  Hospital days of in-patients (ISHMT) by NUTS 2 regions - Total (hlth_co_hosdayt)
 -  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, day cases, total number - Females (hlth_co_disch3f)

































-  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, day cases, total number - Males (hlth_co_disch3m)
-  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, day cases, total number - Total (hlth_co_disch3t)
-  Long-term care beds in nursing and residential care facilities by NUTS 2 regions (hlth_rs_bdsns)
-  Prevalence percentages of disability by economic activity (NACE Rev. 1), sex and NUTS 2 regions (hlth_db_emrena)
-  Regional tourism statistics (reg_tour)
 -  Occupancy in collective accommodation establishments: domestic and inbound tourism (reg_tour_occ)
 -  Arrivals in tourist accommodation establishments by NUTS 2 regions - annual data (tour_occ_arn2)
 -  Nights spent in tourist accommodation establishments by NUTS 2 regions - annual data (tour_occ_nin2)
 -  Capacity of collective tourist accommodation: establishments, bedrooms and bed-places (reg_tour_cap)
 -  Number of establishments, bedrooms and bed-places by NUTS 3 regions - annual data (tour_cap_nuts3)
 -  Indicators on internal tourism (reg_tour_int)
 -  Share of nights spent by non-residents by NUTS 2 regions - annual data (tour_int_shn2)
 -  Tourism intensity by NUTS 2 regions - annual data (tour_int_tin2)
 -  Growth rate by NUTS 2 regions - annual data (tour_int_grn2)
-  Regional transport statistics (reg_tran)
 -  Road freight (reg_road)
 -  Annual road freight transport by region of loading (1 000 t, Mio Tkm, 1 000 Jrnys) (road_go_ta_rl)
 -  Annual road freight transport by region of unloading (1 000 t, Mio Tkm, 1 000 Jrnys) (road_go_ta_ru)
 -  National annual road freight transport by regions of loading (NUTS 3) and by group of goods (1 000 t), from 2008 onwards (road_go_na_rl3g)
 -  National annual road freight transport by regions of unloading (NUTS 3) and by group of goods (1 000 t), from 2008 (...) (road_go_na_ru3g)
 -  National annual road freight transport by regions of loading (NUTS 3) and by group of goods (1 000 t), until 2007 (road_go_na7rl3g)
 -  National annual road freight transport by regions of unloading (NUTS 3) and by group of goods (1 000 t), until 2007 (road_go_na7ru3g)
 -  Other regional transport (reg_otran)
 -  Road, rail and navigable inland waterways networks by NUTS 2 regions (tran_r_net)
 -  Stock of vehicles by category and NUTS 2 regions (tran_r_vehst)
 -  Victims in road accidents by NUTS 2 regions (tran_r_acci)
 -  Maritime transport of passengers by NUTS 2 regions (tran_r_mapa_nm)
 -  Maritime transport of freight by NUTS 2 regions (tran_r_mago_nm)
 -  Air transport of passengers by NUTS 2 regions (tran_r_avpa_nm)
 -  Air transport of freight by NUTS 2 regions (tran_r_avgo_nm)
 -  Annual national and international railway goods transport by region of loading and region of unloading (tran_r_rago)
 -  Railway transport - annual national and international railway passenger transport by region of loading and region of (...) (tran_r_rapa)
 -  Maritime transport of passengers by NUTS 2 regions (questionnaire) (tran_r_mapa_om)
 -  Maritime transport of freight by NUTS 2 regions (questionnaire) (tran_r_mago_om)
 -  Air transport of passengers by NUTS 2 regions (questionnaire) (tran_r_avpa_om)
 -  Air transport of freight by NUTS 2 regions (questionnaire) (tran_r_avgo_om)
 -  Road transport of goods - Journeys made by vehicles by NUTS 2 regions (tran_r_veh_jour)
-  Regional labour market statistics (reg_lm)











































- Regional economically active population - LFS series and LFS adjusted series (lfst_r_lfpop)
 - Economically active population by sex, age and NUTS 2 regions (1 000) (lfst_r_lfp2act)
 - Economically active population, at territorial level 2 (1 000) (source: OECD) (lfst_r_lfp2acoecd)
 - Economically active population, at territorial level 3 (1 000) (source: OECD) (lfst_r_lfp3aoecd)
 - Economic activity rates by sex, age and NUTS 2 regions (%) (lfst_r_lfp2actrt)
 - Economically active population by sex, age, highest level of education attained and NUTS 2 regions (1 000) (lfst_r_lfp2acedu)
 - Regional employment - LFS series (lfst_r_lfemp)
 - Employment by sex, age and NUTS 2 regions (1 000) (lfst_r_lfe2emp)
 - Employment by economic activity and NUTS 2 regions (NACE Rev. 2) - 1 000 (lfst_r_lfe2en2)
 - Employment by economic activity and NUTS 2 regions (1999-2009, NACE Rev. 1.1) - 1 000 (lfst_r_lfe2en1)
 - Employment at territorial level 2 (1 000) (source: OECD) (lfst_r_lfe2emoecd)
 - Employment, at territorial level 3 (1 000) (source: OECD) (lfst_r_lfe3emoecd)
 - Employment by professional status and NUTS 2 regions (1 000) (lfst_r_lfe2estat)
 - Employment by full-time/part-time, sex and NUTS 2 regions (1 000) (lfst_r_lfe2eftpt)
 - Employment by sex, age, highest level of education attained and NUTS 2 regions (1 000) (lfst_r_lfe2eedu)
 - Employment and commuting by NUTS 2 regions (1 000) (lfst_r_lfe2ecomm)
 - Employment rates by sex, age and NUTS 2 regions (%) (lfst_r_lfe2emprrt)
 - Average number of usual weekly hours of work in main job by NUTS 2 regions (hours) (lfst_r_lfe2ehour)
 - Regional unemployment - LFS adjusted series (lfst_r_lfu)
 - Unemployment by sex, age and NUTS 2 regions (1 000) (lfst_r_lfu3pers)
 - Unemployment, at territorial level 2 (1 000) (source: OECD) (lfst_r_lfu2peoecd)
 - Unemployment, at territorial level 3 (1 000) (source: OECD) (lfst_r_lfu3peoecd)
 - Unemployment rates, at territorial level 2 (%) (source: OECD) (lfst_r_lfu2rtoecd)
 - Unemployment rates, at territorial level 3 (%) (source: OECD) (lfst_r_lfu3rtoecd)
 - Unemployment rates by sex, age and NUTS 2 regions (%) (lfst_r_lfu3rt)
 - Long-term unemployment (12 months and more) by NUTS 2 regions (1 000; %) (lfst_r_lfu2ltu)
 - Regional socio-demographic labour force statistics - LFS series (lfst_r_lfsd)
 - Number of households by degree of urbanisation of residence and NUTS 2 regions (1 000) (lfst_r_lfsd2hh)
 - Population aged 15 and over by sex, age and NUTS 2 regions (1 000) (lfst_r_lfsd2pop)
 - Regional labour market disparities - LFS series and LFS adjusted series (lfst_r_lmd)
 - Dispersion of regional employment rates of age group 15-64 by NUTS 3 regions (%) (lfst_r_lmderr)
 - Dispersion of regional unemployment rates by NUTS 3 regions (%) (lfst_r_lmdurr)
 - Regional job vacancy statistics (jvs) (reg_jvs)
 - Job vacancy statistics by occupation and NUTS 2 regions - annual data, NACE Rev. 2 (from 2008 onwards) (jvs_a_nace2)
 - Job vacancy statistics by occupation and NUTS 2 regions - annual data, NACE Rev. 1.1 (2000-2008) (jvs_a_nace1)
 - Regional structure of earnings survey 2006 (reg_earn_ses_06)
 - Mean annual earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 1.1, C-K (earn_ses06_rann)
 - Annual bonuses as % of annual earnings by NUTS 1 regions and economic activity (enterprises with 10 employees or mo(...)) (earn_ses06_rbn)
 - Mean hourly earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 1.1, C-K (earn_ses06_rhr)
 - Regional structure of earnings survey 2010 (reg_earn_ses_10)

-  Mean hourly earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-N (earn_ses10_rhr)
 -  Mean annual earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-N (earn_ses10_rann)
-  Regional labour costs statistics (reg_lcs)
 -  Labour costs survey 2008 - regional data - NACE Rev. 2 (reg_lcs08)
 -  Labour cost, wages and salaries, and direct remuneration by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08cost_r2)
 -  Structure of labour cost as % of total cost by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08struc_r2)
 -  Number of employees, hours actually worked and paid by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08num1_r2)
 -  Number of hours actually worked and paid per employee by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08num2_r2)
 -  Number of statistical units by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08stu_r2)
 -  Labour costs survey 2004 - Regional data (reg_lcs04)
 -  Labour cost, wages and salaries, and direct remuneration by NUTS 2 regions (lc_r04cost)
 -  Structure of labour cost as % of total cost by NUTS 2 regions (lc_r04struc)
 -  Number of employees, hours actually worked and paid by NUTS 2 regions (lc_r04num1)
 -  Number of hours actually worked and paid per employee by NUTS 2 regions (lc_r04num2)
 -  Number of statistical units by NUTS 2 regions (lc_r04stu)
 -  Labour costs survey 2000 - Regional data (reg_lcs00)
 -  Labour cost, wages and salaries and direct remuneration by NUTS 2 regions (lc_r00cost)
 -  Structure of labour cost as % of total cost by NUTS 2 regions (lc_r00struc)
 -  Number of employees, hours worked and paid by NUTS 2 regions (lc_r00num1)
 -  Number of hours worked and paid per employee by NUTS 2 regions (lc_r00num2)
 -  Number of statistical units by NUTS 2 regions (lc_r00stu)
-  Regional information society statistics (reg_isoc)
 -  Households with access to the Internet at home by NUTS 2 regions (isoc_r_iacc_h)
 -  Households with broadband access by NUTS 2 regions (isoc_r_broad_h)
 -  Individuals regularly using the Internet by NUTS 2 regions (isoc_r_iuse_i)
 -  Individuals who have never used a computer by NUTS 2 regions (isoc_r_cux_i)
 -  Individuals who ordered goods or services over the Internet for private use by NUTS 2 regions (isoc_r_blt12_i)
-  Regional migration statistics (reg_mig)
 -  Arrivals due to internal migration (excluding intra-regional migration) by sex and age - NUTS 2 regions (migr_r_2arr)
 -  Departures due to internal migration (excluding intra-regional migration) by sex and age - NUTS 2 regions (migr_r_2dep)
 -  Belgium - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2be)
 -  Bulgaria - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-re(...) (migr_r_2bg)
 -  Czech Republic - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding in(...) (migr_r_2cz)
 -  Denmark - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2dk)
 -  Spain - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regio(...) (migr_r_2es)
 -  Italy - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regio(...) (migr_r_2it)
















































-  Hungary - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2hu)
-  Netherlands - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra(...) (migr_r_2nl)
-  Austria - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2at)
-  Poland - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regi(...) (migr_r_2pl)
-  Romania - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2ro)
-  Slovenia - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-re(...) (migr_r_2si)
-  Slovakia - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-re(...) (migr_r_2sk)
-  Finland - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2fi)
-  Sweden - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regi(...) (migr_r_2se)
-  Croatia - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2hr)
-  Norway - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regi(...) (migr_r_2no)
-  Regional environmental and energy statistics (reg_env)
 -  Regional waste statistics (reg_env_was)
 -  Generation and treatment of municipal waste (1 000 t) by NUTS 2 regions (env_rwas_gen)
 -  Coverage rate of municipal waste collection (%) by NUTS 2 regions (env_rwas_cov)
 -  Treatment of waste (env_wastrt)
 -  Regional water statistics (reg_env_wat)
 -  Freshwater resources by NUTS 2 regions - mio m³ (env_n2_fr)
 -  Water abstraction by NUTS 2 regions - mio m³ (env_n2_wa)
 -  Water use by NUTS 2 regions - mio m³ (env_n2_wu)
 -  Population connected to public water supply by NUTS 2 regions - % (env_n2_pws)
 -  Population connected to wastewater collection and treatment systems by NUTS 2 regions - % (env_n2_pww)
 -  Treatment capacity of wastewater treatment plants by NUTS 2 regions (env_n2_cwp)
 -  Wastewater generation and discharge (NUTS2) (env_n2_wwd)
 -  Other regional environmental statistics (reg_env_oth)
 -  Specific land use parameters by NUTS 2 regions (env_rlu)
 -  Energy: primary production and final consumption by NUTS 2 regions - 1 000 tonnes of oil equivalent (env_rpep)
 -  Share of Renewable Energy in Final Energy Consumption by NUTS 2 regions - % (env_rfec)
 -  Specific transport parameters (NUTS2) (env_rtr)
 -  Environmental protection expenditure by NUTS 2 regions (env_ac_exp4r2)
 -  Energy statistics - heating degree-days (nrg_esdgr)
 -  Heating degree-days by NUTS 2 regions - monthly data (nrg_esdgr_m)
 -  Heating degree-days by NUTS 2 regions - annual data (nrg_esdgr_a)
-  Regional poverty and social exclusion statistics (reg_ilc)
 -  People at risk of poverty or social exclusion by NUTS 2 regions (ilc_peps11)
 -  People living in households with very low work intensity by NUTS 2 regions (population aged 0 to 59 years) (ilc_lvhl21)

-  Severe material deprivation rate by NUTS 2 regions (ilc_mddd21)
-  At-risk-of-poverty rate by NUTS 2 regions (ilc_li41)
-  Other sub-national statistics (reg_nat)
 -  Metropolitan regions (met)
 -  Demography statistics by metropolitan regions (met_demo)
 -  Area by NUTS 3 regions (in square km) (met_d3area)
 -  Population density (met_d3dens)
 -  Population by sex and age groups on 1 January (met_pjanaggr3)
 -  Demographic balance and crude rates (met_gind3)
 -  Economic accounts by metropolitan regions (met_eco)
 -  Gross domestic product (GDP) at current market prices (met_e3gdp)
 -  Employment (in persons) (met_e3empl95)
 -  Gross value added at basic prices (met_e3vabp95)
 -  Patent statistics by metropolitan regions (met_pat)
 -  Patent applications to the EPO by priority year, country and metropolitan regions (pat_ep_mtot)
 -  Patent applications to the EPO by priority year, country, metropolitan regions, IPC sections and classes (pat_ep_mipc)
 -  High-tech patent applications to the EPO by priority year, country and metropolitan regions (pat_ep_mtec)
 -  ICT patent applications to the EPO by priority year, country and metropolitan regions (pat_ep_mict)
 -  Biotechnology patent applications to the EPO by priority year, country and metropolitan regions (pat_ep_mbio)
 -  Maritime regions (mare)
 -  Demography statistics by coastal regions (mare_demo)
 -  Area of the regions (in square km) (mare_d3area)
 -  Population density (mare_d3dens)
 -  Population by sex and age groups on 1 January (mare_pjanaggr3)
 -  Demographic balance and crude rates (mare_gind3)
 -  Urban-rural typology (Rural development) (urt)
 -  Demography statistics by urban-rural typology (urt_demo)
 -  Area of the regions (in square km) (urt_d3area)
 -  Population density (urt_d3dens)
 -  Population by sex and age groups on 1 January (urt_pjanaggr3)
 -  Demographic balance and crude rates (urt_gind3)
 -  Economic accounts by urban-rural typology (urt_eco)
 -  Gross domestic product (GDP), market prices (urt_e3gdp)
 -  Employment (in persons) (urt_e3empl95)
 -  Gross value added at basic prices (urt_e3vabp95)
 -  Water statistics by River Basin Districts (RBD) (rbd)
 -  Freshwater resources by RBD (env_rbd_fr)
 -  Water abstraction by RBD (env_rbd_wa)
 -  Water use by RBD (env_rbd_wu)
 -  Population connected to public water supply by RBD (env_rbd_pws)
 -  Population connected to wastewater treatment by RBD (env_rbd_pww)
 -  Treatment capacity of wastewater treatment plants by RBD (env_rbd_cwp)
 -  Wastewater generation and discharge by RBD (env_rbd_wwd)
 -  Orchard statistics by production region (reg_orch)
 -  Total by species since 1977 (area in ha) (orch_total)
 -  Table apple trees since 2002 by regions (area in ha) (orch_desapp)
 -  Cooking apple trees since 2002 by regions (area in ha) (orch_appothus)

-  Table pear trees since 2002 by regions (area in ha) (orch_despear)
-  Cooking pear trees since 2002 by regions (area in ha) (orch_pearothu)
-  Peach trees 'white flesh' since 2002 by regions (area in ha) (orch_peachwf)
-  Peach trees 'yellow flesh' since 2002 by regions (area in ha) (orch_peachyf)
-  Peach trees 'unspecified flesh' since 2002 by regions (area in ha) (orch_peachuc)
-  Apricot trees since 2002 by regions (area in ha) (orch_apricot)
-  Orange trees since 2002 by regions (area in ha) (orch_orange)
-  Lemon trees since 2002 by regions (area in ha) (orch_lemon)
-  Small-fruited citrus trees since 2002 by regions (area in ha) (orch_smcitrus)
-  Vineyard statistics by production region (reg_vit)
 -  Annual vineyard survey (vit_an)
 -  Area under wine-grape vine varieties by type of production, yield class and regions (vit_an5)
 -  Area under wine-grape vine varieties which have been grubbed, planted or replanted, by type of production, yield cl(...) (vit_an6)
 -  Grape must or wine production of the area under wine-grape vine varieties, by yield class and estimated average nat(...) (vit_an7)
 -  Basic vineyard survey (vit_bs)
 -  Holdings, cultivated area under vines (CAV) and agricultural area in use broken down by type of production, size cl(...) (vit_bs1)
 -  Holdings, cultivated area under vines (CAV) and utilised agricultural area (AA) by AV/AA ratio, size class and regions (vit_bs2)
 -  Holdings and areas under wine-grape vine varieties, broken down by vine area size class and classes of % of area pr(...) (vit_bs3)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Bulgaria (vit_bs4_bg)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Czech Republic (vit_bs4_cz)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Germany (vit_bs4_de)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Greece (vit_bs4_el)
 -  Area under wine-grape vine varieties broken down by vine variety, age of the vines and regions - Spain (vit_bs4_es)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - France (vit_bs4_fr)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Italy (vit_bs4_it)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Cyprus (vit_bs4_cy)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Luxembourg (vit_bs4_lu)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Austria (vit_bs4_at)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Portugal (vit_bs4_pt)
 -  Area under wine-grape vine varieties broken down by vine variety, age of the vines and NUTS 2 regions - Romania (vit_bs4_ro)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Slovenia (vit_bs4_si)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Slovakia (vit_bs4_sk)

-  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - United Kingdom (vit_bs4_uk)
 -  Area under wine-grape vine varieties broken down by type of production, yield class and regions (vit_bs5)
-  Degree of urbanisation (degurb)
 -  Participation rate and lifelong learning (degurb_trng)
 -  Participation rate in education and training by degree of urbanisation (trng_aes_105)
 -  Rate of persons not participating in education and learning by degree of urbanisation (trng_aes_111)
 -  Participation rate in informal learning by learning form and degree of urbanisation (trng_aes_205)
 -  Participation in any learning activities by degree of urbanisation (trng_any3)
 -  Participation in formal education by degree of urbanisation (trng_fed3)
 -  Participation in informal learning by degree of urbanisation (trng_inf3)
 -  Participation in non-formal education/training by degree of urbanisation (trng_nfe4)
 -  Educational attainment (degurb_edat)
 -  Number of foreign languages known (self-reported) by degree of urbanisation (%) (edat_aes_l26)
 -  Knowledge level of the best known foreign language (self-reported) by degree of urbanisation (%) (edat_aes_l36)
 -  Frequency of using of the best known foreign language (self-reported) by degree of urbanisation (%) (edat_aes_l46)
 -  Living conditions and welfare (degurb_livcon)
 -  Household characteristics by urbanisation degree (hbs_car_t315)
 -  Mean consumption expenditure by degree of urbanisation (in PPS) (hbs_exp_t136)
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 -  People at risk of poverty or social exclusion by degree of urbanisation (ilc_peps13)
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 -  Overcrowding rate by degree of urbanisation - Total population (source: SILC) (ilc_lvho05d)
 -  Housing cost overburden rate by degree of urbanisation (source: SILC) (ilc_lvho07d)
 -  Median of the housing cost burden distribution by degree of urbanisation (source: SILC) (ilc_lvho08b)
 -  Severe material deprivation rate by degree of urbanisation (ilc_mddd23)
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 -  Population by sex, age, degree of urbanisation of residence and labour status (1 000) (lfsa_pgauws)
 -  Population by sex, age, degree of urbanisation of residence and labour status (1 000) (lfsq_pgauws)
 -  Number of households by degree of urbanisation of residence and NUTS 2 regions (1 000) (lfst_r_lfsd2hh)
-  Urban audit (urb)
 -  Key indicators for core cities (urb_ikcy)
 -  Derived indicators for core city (urb_icity)
 -  Derived indicators for larger urban zones (urb_iluz)
 -  Derived indicators for sub-city districts (urb_iscd)
 -  Reduced set of derived indicators for 570 cities (urb_ilca)
 -  Data collected for core city (urb_vcicy)
 -  Data collected for larger urban zones (urb_vluz)
 -  Reduced set of data collected for 570 cities (urb_vlca)

-  Perception survey results (urb_percep)
-  Land cover and land use, landscape (LUCAS) (lan)
 -  Land cover (lan_lcv)
 -  Land cover overview by NUTS 2 regions (lan_lcv_oww)
 -  Land covered by artificial land by NUTS 1 regions (lan_lcv_art)
 -  Land covered by grassland by NUTS 2 regions (lan_lcv_grs)
 -  Land covered by shrubland by NUTS 2 regions (lan_lcv_shr)
 -  Land covered by woodland by NUTS 2 regions (lan_lcv_woo)
 -  Land covered by water or wetland by NUTS 2 regions (lan_lcv_wat)
 -  Woodland by area size by NUTS 2 regions (lan_lcv_wo_si)
 -  Woodland areas by crown cover % (lan_lcv_wo_ca)
 -  Land cover and land use overview by NUTS 1 regions (lan_oww)
 -  Land use (lan_lu)
 -  Land use overview by NUTS 2 regions (lan_lu_oww)
 -  Land use in agriculture by NUTS 2 regions (lan_lu_agr)
 -  Land use with heavy environmental impact (lan_lu_heav)
 -  Land use in services and residential by NUTS 2 regions (lan_lu_inf)
 -  Landscape indicators (lan_lcs)
 -  Landscape richness, % (lan_lcs_ric)
 -  Landscape structure, % (lan_lcs_str)
 -  Landscape dissection, % (lan_lcs_diss)
 -  Landscape Shannon Diversity Index, % (lan_lcs_sdi)
 -  Landscape Shannon Evenness Index, % (lan_lcs_sei)
-  Non EU countries (noneu)
 -  Southern European Neighbourhood Policy countries (ENP-South) (med)
 -  Economy and finance (med_ec)
 -  Gross Domestic Product (med_ec1)
 -  Final consumption expenditure (med_ec2)
 -  Gross capital formation (med_ec3)
 -  International trade as a share of GDP (med_ec4)
 -  Gross value added (med_ec5)
 -  Balancing items (med_ec6)
 -  Debts (med_ec7)
 -  Prices (Annual series) (med_ec8)
 -  Exchange rates (med_ec9)
 -  Balance of payments (med_ecbp)
 -  International trade by SITC - 1 000 EUR (med_ecet)
 -  Additional indicators (med_ec0)
 -  Population and social conditions (med_ps)
 -  General Indicators (med_ps111)
 -  Population on 1 January by sex and by age group (med_ps112)
 -  Average population (mid-year) (med_ps115)
 -  Demographic indicators (med_ps12)
 -  Literacy (med_ps21)
 -  General education (med_ps22)
 -  Higher education (med_ps23)
 -  Quality of education (med_ps24)
 -  Technical and Vocational Education Training (TVET) (med_ps25)
 -  Public expenditure on education (med_ps26)
 -  Poverty lines (med_ps311)









































-  At-risk-of poverty rate (med_ps312)
-  Poverty ratio (med_ps313)
-  Access to basic services and housing (med_ps32)
-  Communication (med_ps33)
-  Employment (med_ps411)
-  Economic activity (med_ps412)
-  Employment characteristics (med_ps413)
-  Employment and economic activity branches (med_ps414)
-  Unemployment rate (med_ps421)
-  Unemployment rate by education level (med_ps422)
-  Proportion of persons living in jobless households (med_ps423)
-  Wages (med_ps43)
-  Tourism (med_to)
 -  Main flows (med_to11)
 -  Arrivals by type of accommodation (med_to12)
 -  Nights spent by type of accommodation (med_to13)
 -  Accommodation establishments (med_to21)
 -  Number of bed-places (med_to22)
-  Agriculture (med_ag)
 -  Structural information (med_ag1)
 -  Crop production (med_ag2)
 -  Meat (Total production) (med_ag31)
 -  Annual production and utilisation of milk on the farm (med_ag32)
 -  Livestock in number of heads (med_ag33)
 -  Poultry farming (med_ag34)
 -  Annual captures of fish - live weight in tonnes - by fishing areas (med_ag41)
 -  Annual aquaculture production - live weight in tonnes (med_ag42)
 -  Economic Accounts for Agriculture (EAA) (med_ag50)
 -  Price indices of agricultural input/output at nominal value (2000 = 100) (med_ag51)
-  Transport (med_tr)
 -  Road infrastructure: length of road network in km (med_rd1)
 -  Road equipment: Number of road vehicles by categories (1 000) (med_rd2)
 -  Road equipment: Number of road vehicles by age (1 000) (med_rd3)
 -  Road equipment: Load capacity of lorries (1 000 t) (med_rd4)
 -  Road equipment: New registrations by categories (NBR) (med_rd5)
 -  Road traffic: Road freight transport in volume (med_rd6)
 -  Road accidents: Persons Killed (NBR) (med_rd7)
 -  Rail infrastructure: length of network in km (med_ra1)
 -  Rail equipment: Number of locomotives and passenger railways vehicles (med_ra2)
 -  Rail equipment: Number and capacity of railways vehicles (med_ra3)
 -  Rail equipment: Number and load capacity of goods transport wagons (med_ra4)
 -  Rail passenger and freight traffic (med_ra5)
 -  Air transport infrastructure: Airports (med_air1)
 -  Air transport infrastructure: Length of paved runways (med_air2)
 -  Air transport equipment: Number of aircrafts (med_air3)
 -  Air transport traffic: Number of aircraft movements (med_air4)
 -  Air transport traffic: Freight and passengers (med_air5)
 -  Maritime transport infrastructure: Ports (med_ma1)
 -  Maritime equipment - Number of ships of 1 000 grt and over (med_ma2)
 -  Maritime equipment - Number of ships of 300 grt and over (med_ma3)

-  Maritime equipment - Carrying capacity of ships of 1 000 grt and over (Million Tonnes) (med_ma4)
-  Maritime equipment - Carrying capacity of ships of 300 grt and over (Million Tonnes) (med_ma5)
-  Maritime traffic: Ship movements (med_ma6)
-  Maritime traffic: Passengers and freight (med_ma7)
-  Environment (med_en)
 -  GHG (Green House Gases) emissions (med_en1)
 -  Air emissions per sector and per gas (med_en2)
 -  Municipal waste (med_en21)
 -  Generation of waste by sector (med_en22)
 -  Composition of municipal waste (med_en23)
 -  Treatment and disposal facilities (med_en24)
 -  Management of waste (med_en25)
 -  Local pollution (med_en3)
 -  Renewable freshwater resources (med_en41)
 -  Water use balance (med_en42)
 -  Freshwater abstraction (med_en43)
 -  Water supplied and used by economic sectors (med_en44)
 -  Urban wastewater treatment (med_en46)
 -  Population connected to Wastewater Treatment (med_en47)
 -  Protected areas (med_en51)
 -  Number of known species (med_en52)
 -  Percentage of threatened species (med_en53)
 -  Landuse (med_en61)
 -  Forest and irrigated land (med_en62)
 -  Erosion (med_en63)
-  Energy (med_eg)
 -  Primary production (med_eg11)
 -  Energy import (med_eg12)
 -  Energy export (med_eg13)
 -  Gross inland consumption (med_eg14)
 -  Electricity production (med_eg21)
 -  Fuel consumption (med_eg22)
 -  Energy and electricity consumption in the industrial sector (med_eg3)
 -  Energy and electricity consumption in the transport sector (med_eg4)
 -  Energy and electricity consumption in other sectors and households (med_eg5)
 -  Supply, transformation, consumption - all products - annual data (med_nrg100a)
 -  Supply, transformation, consumption - solid fuels - annual data (med_nrg101a)
 -  Supply, transformation, consumption - oil - annual data (med_nrg102a)
 -  Supply, transformation, consumption - gas - annual data (med_nrg103a)
 -  Supply, transformation - nuclear energy - annual data (med_nrg104a)
 -  Supply, transformation, consumption - electricity - annual data (med_nrg105a)
 -  Supply, transformation, consumption - heat - annual data (med_nrg106a)
 -  Supply, transformation, consumption - renewables, biomass and wastes - annual data (med_nrg107a)
-  Candidate countries and potential candidates (cpc)
 -  Key indicators on EU policy: Structural indicators (cpc_si)
 -  Candidate countries and potential candidates: SI - General Economic Background (cpc_sigeb)
 -  Candidate countries and potential candidates: SI - Employment (cpc_siemp)
 -  Candidate countries and potential candidates: SI - Innovation and Research (cpc_siinr)
 -  Candidate countries and potential candidates: SI - Economic Reform (cpc_siecr)









































-  Candidate countries and potential candidates: SI - Social Cohesion (cpc_sisoc)
-  Candidate countries and potential candidates: SI - Environment (cpc_sienv)
-  Economy and finance (cpc_ec)
 -  Candidate countries and potential candidates: main economic indicators (cpc_ecmain)
 -  Candidate countries and potential candidates: GDP and main aggregates (cpc_ecnagdp)
 -  Candidate countries and potential candidates: Annual national accounts -breakdown by branches (cpc_ecnabrck)
 -  Candidate countries and potential candidates: Annual national accounts -breakdown of final consumption expenditure (cpc_ecnacoi)
 -  Candidate countries and potential candidates: Government statistics (cpc_ecgov)
 -  Candidate countries and potential candidates: exchange rates and interest rates (cpc_ecexint)
 -  Candidate countries and potential candidates: monetary and other financial statistics (cpc_ecmny)
 -  Candidate countries and potential candidates: prices (cpc_ecprice)
 -  Candidate countries and potential candidates: balance of payments (cpc_ecbop)
-  Population and social conditions (cpc_ps)
 -  Candidate countries and potential candidates: population - demography (cpc_psdemo)
 -  Candidate countries and potential candidates: education (cpc_pseduc)
 -  Candidate countries and potential candidates: labour market (cpc_pslm)
 -  Candidate countries and potential candidates: living conditions (cpc_psilc)
-  Industry, trade and services (cpc_in)
 -  Candidate countries and potential candidates: short-term business statistics (cpc_insts)
 -  Candidate countries and potential candidates: business demography (cpc_insbs)
 -  Candidate countries and potential candidates: information society statistics (cpc_inisoc)
 -  Candidate countries and potential candidates: tourism (cpc_intour)
-  Agriculture, forestry and fisheries (cpc_ag)
 -  Candidate countries and potential candidates: agricultural (cpc_agmain)
 -  Candidate countries and potential candidates: forestry statistics (cpc_agfor)
 -  Candidate countries and potential candidates: fisheries (cpc_agfish)
-  International trade (cpc_et)
 -  Candidate countries and potential candidates: international trade (cpc_etmain)
 -  Candidate countries and potential candidates: Trading partners - flows (cpc_etflow)
 -  Candidate countries and potential candidates: Trading partners - balance (cpc_etbal)
 -  Candidate countries and potential candidates: trade by commodity (cpc_etsitc)
 -  Candidate countries and potential candidates: terms of trade (cpc_ettot)
-  Transport (cpc_tr)
 -  Candidate countries and potential candidates: transport (cpc_transp)
-  Environment and energy (cpc_en)
 -  Candidate countries and potential candidates: climate change and waste (cpc_enclimwa)
 -  Candidate countries and potential candidates: energy (cpc_energy)
-  Science and technology (cpc_sc)
 -  Candidate countries and potential candidates: science and technology (cpc_scienc)
-  Eastern European Neighbourhood Policy countries (ENP-East) (enpr)
 -  Key indicators on EU policy: Structural indicators (enpr_si)
 -  ENP countries: SI - General Economic Background (enpr_sigeb)
 -  ENP countries: SI - Employment (enpr_siemp)
 -  ENP countries: SI - Innovation and Research (enpr_siinr)
 -  ENP countries: SI - Economic Reform (enpr_siecr)
 -  ENP countries: SI - Social Cohesion (enpr_sisoc)
 -  ENP countries: SI - Environment (enpr_sienv)
 -  Economy and finance (enpr_ec)
















































-  ENP countries: main economic indicators (enpr_ecmain)
-  ENP countries: GDP and main aggregates (enpr_ecnagdp)
-  ENP countries: Annual national accounts -breakdown by branches (enpr_ecnabr)
-  ENP countries: Annual national accounts -breakdown of final consumption expenditure (enpr_ecnacoi)
-  ENP countries: Government statistics (enpr_ecgov)
-  ENP countries: exchange rates and interest rates (enpr_ecexint)
-  ENP countries: monetary and other financial statistics (enpr_ecmny)
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 -  ENP countries: fisheries (enpr_agfish)
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 -  ENP countries: international trade - main indicators (enpr_etmain)
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 -  ENP countries: Trading partners - balance (enpr_etbal)
 -  ENP countries: Trade by commodity (SITC) (enpr_etsitc)
 -  ENP countries: terms of trade (enpr_ettot)
-  Transport (enpr_tr)
 -  ENP countries: transport (enpr_transp)
-  Energy (enpr_en)
 -  ENP countries: energy (enpr_energy)
-  Science and technology (enpr_sc)
 -  ENP countries: science and technology (enpr_scienc)
-  Economy and finance (economy)
 -  National accounts (including GDP) (na)
 -  Annual national accounts (nama)
 -  GDP and main components (nama_gdp)
 -  GDP and main components - Current prices (nama_gdp_c)
 -  GDP and main components - volumes (nama_gdp_k)
 -  GDP and main components - Price indices (nama_gdp_p)
 -  Exports and imports by Member States of the EU/third countries (nama_exi)
 -  Exports and imports by Member States of the EU/third countries - Current prices (nama_exi_c)
 -  Exports and imports by the EU countries and by third countries - volumes (nama_exi_k)
 -  Exports and imports by Member States of the EU/third countries - Price indices (nama_exi_p)
 -  Final consumption aggregates (nama_fcs)
 -  Final consumption aggregates - Current prices (nama_fcs_c)
 -  Final consumption aggregates - volumes (nama_fcs_k)
 -  Final consumption aggregates - Price indices (nama_fcs_p)

- Income, saving and net lending/ borrowing (nama_inc)
 - Income, saving and net lending/ borrowing - Current prices (nama_inc_c)
 - Disposable income - Real terms (nama_inc_k)
- National Accounts detailed breakdowns (by industry, by product, by consumption purpose) (nama_brk)
 - National accounts aggregates and employment by branch (NACE Rev. 2) (nama_nace2)
 - National Accounts by 10 branches - aggregates at current prices (nama_nace10_c)
 - National Accounts by 10 branches - employment data (nama_nace10_e)
 - National Accounts by 10 branches - volumes (nama_nace10_k)
 - National Accounts by 10 branches - price indices (nama_nace10_p)
 - National Accounts by 21 branches - aggregates at current prices (nama_nace21_c)
 - National Accounts by 21 branches - employment data (nama_nace21_e)
 - National Accounts by 21 branches - volumes (nama_nace21_k)
 - National Accounts by 38 branches - aggregates at current prices (nama_nace38_c)
 - National Accounts by 38 branches - employment data (nama_nace38_e)
 - National Accounts by 38 branches - volumes (nama_nace38_k)
 - National Accounts by 64 branches - aggregates at current prices (nama_nace64_c)
 - National Accounts by 64 branches - employment data (nama_nace64_e)
 - National Accounts by 64 branches - volumes (nama_nace64_k)
 - National accounts aggregates and employment by branch (NACE Rev. 1.1) (nama_nace)
 - National Accounts by 6 branches - aggregates at current prices (nama_nace06_c)
 - National Accounts by 6 branches - volumes (nama_nace06_k)
 - National Accounts by 6 branches - price indices (nama_nace06_p)
 - National Accounts by 6 branches - employment data (nama_nace06_e)
 - National Accounts by 31 branches - aggregates at current prices (nama_nace31_c)
 - National Accounts by 31 branches - volumes (nama_nace31_k)
 - National Accounts by 31 branches - price indices (nama_nace31_p)
 - National Accounts by 31 branches - employment data (nama_nace31_e)
 - National Accounts by 60 branches - aggregates at current prices (nama_nace60_c)
 - National Accounts by 60 branches - volumes (nama_nace60_k)
 - National Accounts by 60 branches - price indices (nama_nace60_p)
 - National Accounts by 60 branches - employment data (nama_nace60_e)
 - Gross capital formation by asset type (NACE Rev. 2) (nama_pi2)
 - Gross capital formation by 10 branches - at current prices (nama_pi10_c)
 - Gross capital formation by 10 branches - volumes (nama_pi10_k)
 - Gross capital formation by 21 branches - at current prices (nama_pi21_c)
 - Gross capital formation by 21 branches - volumes (nama_pi21_k)
 - Gross capital formation by 38 branches - at current prices (nama_pi38_c)
 - Gross capital formation by 38 branches - volumes (nama_pi38_k)
 - Gross capital formation by 64 branches - at current prices (nama_pi64_c)
 - Gross capital formation by 64 branches - volumes (nama_pi64_k)
 - Cross-classification of gross fixed capital formation by industry and by non-financial fixed asset - current prices (nama_pi22_21_c)
 - Cross-classification of gross fixed capital formation by industry and by non-financial fixed asset - volumes (nama_pi22_21_k)
 - Cross-classification of gross fixed capital formation by industry and by non-financial fixed asset - price indices (nama_pi22_21_p)
 - Gross fixed capital formation by asset type (nama_pi)
 - Gross fixed capital formation by 6 asset types - current prices (nama_pi6_c)
 - Gross fixed capital formation by 6 asset types - volumes (nama_pi6_k)
 - Gross fixed capital formation by 6 asset types - price indices (nama_pi6_p)



















































-  Cross-classification of fixed assets by industry and by non-financial fixed asset and balance sheets for non-financ(...) (nama_t)
 -  Cross-classification of fixed assets by industry and by non-financial fixed asset - current prices (nama_t20_21_c)
 -  Cross-classification of fixed assets by industry and by non-financial fixed asset - volumes (nama_t20_21_k)
 -  Balance sheets for non-financial assets - current prices (nama_t26_c)
 -  Final consumption expenditure of households by consumption purpose (COICOP) (nama_co)
 -  Final consumption expenditure of households by consumption purpose - COICOP 3 digit - aggregates at current prices (nama_co3_c)
 -  Final consumption expenditure of households by consumption purpose - COICOP 3 digit - volumes (nama_co3_k)
 -  Final consumption expenditure of households by consumption purpose - COICOP 3 digit - price indices (nama_co3_p)
 -  Auxiliary indicators to National Accounts - annual data (nama_aux)
 -  Population and employment - annual data (nama_aux_pem)
 -  Purchasing power parities - annual data (nama_aux_cra)
 -  Contribution (in percentage points) to GDP change - annual data (nama_aux_cntg)
 -  Labour productivity - annual data (nama_aux_lp)
 -  Unit labour cost - annual data (nama_aux_ulc)
 -  GDP per capita - annual Data (nama_aux_gph)
 -  Regional economic accounts - ESA95 (nama_reg)
 -  Gross domestic product indicators - ESA95 (nama_r_gdp)
 -  Gross domestic product (GDP) at current market prices by NUTS 2 regions (nama_r_e2gdp)
 -  Gross domestic product (GDP) at current market prices by NUTS 3 regions (nama_r_e3gdp)
 -  Gross domestic product (GDP) at current market prices, at territorial level 2 (source: OECD) (nama_r_e2gdpoecd)
 -  Gross domestic product (GDP) at current market prices, at territorial level 3 (source: OECD) (nama_r_e3gdpoecd)
 -  Real growth rate of regional gross value added (GVA) at basic prices by NUTS 2 regions - percentage change on previ(...) (nama_r_e2grgdp)
 -  Dispersion of regional GDP by NUTS 3 regions (%) (nama_r_e0digdp)
 -  Average annual population to calculate regional GDP data, by NUTS 3 regions (nama_r_e3popgdp)
 -  Branch accounts - ESA95 (NACE Rev. 2) (nama_r_brch_r2)
 -  Gross value added at basic prices by NUTS 3 regions (NACE Rev. 2) (nama_r_e3vab95r2)
 -  Gross fixed capital formation by NUTS 2 regions (NACE Rev. 2) (nama_r_e2gfcfr2)
 -  Compensation of employees by NUTS 2 regions (NACE Rev. 2) (nama_r_e2remr2)
 -  Employment (in 1000 hours worked) by NUTS 2 regions (NACE Rev. 2) (nama_r_e2em95hr2)
 -  Employment (in 1000 persons) by NUTS 3 regions (NACE Rev. 2) (nama_r_e3em95r2)
 -  Branch accounts - ESA95 (nama_r_brch)
 -  Gross fixed capital formation by NUTS 2 regions (nama_r_e2gfcf)
 -  Compensation of employees by NUTS 2 regions (nama_r_e2rem)
 -  Employment (in 1000 hours worked) by NUTS 2 regions (nama_r_e2emp95hw)
 -  Gross value added at basic prices by NUTS 3 regions (nama_r_e3vabp95)
 -  Employment (in 1000 persons) by NUTS 3 regions (nama_r_e3empl95)
 -  Household accounts - ESA95 (nama_r_hh)
 -  Allocation of primary income account of households by NUTS 1 regions (nama_r_ehh2p)
 -  Secondary distribution of income account of households by NUTS 2 regions (nama_r_ehh2s)
 -  Income of households by NUTS 2 regions (nama_r_ehh2inc)



















































- GDP and main components (namq_gdp)
 - GDP and main components - Current prices (namq_gdp_c)
 - GDP and main components - volumes (namq_gdp_k)
 - GDP and main components - Price indices (namq_gdp_p)
 - Final consumption aggregates (namq_fcs)
 - Final consumption aggregates - Current prices (namq_fcs_c)
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 - Exports and imports by Member States of the EU/third countries (namq_exi)
 - Exports and imports by Member States of the EU/third countries - Current prices (namq_exi_c)
 - Exports and imports by Member States of the EU/third countries - volumes (namq_exi_k)
 - Exports and imports by Member States of the EU/third countries - Price indices (namq_exi_p)
 - Income, saving and net lending/ borrowing (namq_inc)
 - Income, saving and net lending/ borrowing - Current prices (namq_inc_c)
 - Disposable income - Real terms (namq_inc_k)
 - Quarterly National Accounts detailed breakdowns (by industry, by product) (namq_brk)
 - Quarterly National Accounts aggregates and employment by branch (NACE Rev. 2) (namq_nace2)
 - Quarterly National Accounts by 10 branches - aggregates at current prices (namq_nace10_c)
 - Quarterly National Accounts by 10 branches - employment data (namq_nace10_e)
 - Quarterly National Accounts by 10 branches - volumes (namq_nace10_k)
 - Quarterly National Accounts by 10 branches - price indices (namq_nace10_p)
 - Quarterly National Accounts aggregates and employment by branch (NACE Rev. 1.1) (namq_nace)
 - Quarterly National Accounts by 6 branches - aggregates at current prices (namq_nace06_c)
 - Quarterly National Accounts by 6 branches - volumes (namq_nace06_k)
 - Quarterly National Accounts by 6 branches - price indices (namq_nace06_p)
 - Quarterly National Accounts by 6 branches - employment data (namq_nace06_e)
 - Gross fixed capital formation by asset type (namq_pi)
 - Gross fixed capital formation by 6 asset types - aggregates at current prices (namq_pi6_c)
 - Gross fixed capital formation by 6 asset types - volumes (namq_pi6_k)
 - Gross fixed capital formation by 6 asset types - price indices (namq_pi6_p)
 - Auxiliary indicators to National Accounts - quarterly Data (namq_aux)
 - Population and employment - quarterly data (namq_aux_pem)
 - Contribution (in percentage points) to GDP change - quarterly data (namq_aux_cntg)
 - Labour productivity - quarterly data (namq_aux_lp)
 - Unit labour cost - quarterly data (namq_aux_ulc)
 - GDP per capita - quarterly Data (namq_aux_gph)
 - Annual sector accounts (nasa)
 - Key indicators (nasa_ki)
 - Non-financial flows and stocks (nasa_nf)
 - Non-financial transactions (nasa_nf_tr)
 - Financial flows and stocks (nasa_f)
 - Financial balance sheets (nasa_f_bs)
 - Financial transactions (nasa_f_tr)
 - Other changes in financial assets (nasa_f_of)
 - Nominal holding gains/losses (nasa_f_gl)
 - Other changes in volume (nasa_f_oc)
 - Quarterly sector accounts (nasq)
 - Key indicators (nasq_ki)
 - Non-financial flows (nasq_nf)

-  Non-financial transactions (nasq_nf_tr)
-  Financial flows and stocks (nasq_f)
-  Financial balance sheets (nasq_f_bs)
-  Financial transactions (nasq_f_tr)
-  Other changes in financial assets (nasq_f_oc)
-  Supply, use and Input-output tables (naio)
 -  Supply, use and Input-output tables - EU aggregates (naio_agg)
 -  Tables at current prices - 60 branches (NACE Rev. 2) (naio_agg_60_r2)
 -  Supply table at current prices, 60 branches - EU aggregates (NACE Rev. 2) (naio_15_agg_60_r2)
 -  Use table at current prices, 60 branches - EU aggregates (NACE Rev. 2) (naio_16_agg_60_r2)
 -  Use table for imports at current prices, 60 branches - EU aggregates (NACE Rev. 2) (naio_16_agg_60i_r2)
 -  Input-output table at current prices, 60 branches - EU aggregates (NACE Rev. 2) (naio_17_agg_60_r2)
 -  Input-output table for domestic output at current prices, 60 branches - EU aggregates (NACE Rev. 2) (naio_18_agg_60_r2)
 -  Input-output table for imports at current prices, 60 branches - EU aggregates (NACE Rev. 2) (naio_19_agg_60_r2)
 -  Tables at current prices - 10 branches (NACE Rev. 2) (naio_agg_10_r2)
 -  Supply table at current prices, 10 branches - EU aggregates (NACE Rev. 2) (naio_15_agg_10_r2)
 -  Use table at current prices, 10 branches - EU aggregates (NACE Rev. 2) (naio_16_agg_10_r2)
 -  Use table for imports at current prices, 10 branches - EU aggregates (NACE Rev. 2) (naio_16_agg_10i_r2)
 -  Input-output table at current prices, 10 branches - EU aggregates (NACE Rev. 2) (naio_17_agg_10_r2)
 -  Input-output table for domestic output at current prices, 10 branches - EU aggregates (NACE Rev. 2) (naio_18_agg_10_r2)
 -  Input-output table for imports at current prices, 10 branches - EU aggregates (NACE Rev. 2) (naio_19_agg_10_r2)
 -  Tables at current prices - 60 branches (naio_agg_60)
 -  Supply table at current prices, 60 branches - EU aggregates (naio_15_agg_60)
 -  Use table at current prices, 60 branches - EU aggregates (naio_16_agg_60)
 -  Use table for imports at current prices, 60 branches - EU aggregates (naio_16_agg_60i)
 -  Input-output table at current prices, 60 branches - EU aggregates (naio_17_agg_60)
 -  Input-output table for domestic output at current prices, 60 branches - EU aggregates (naio_18_agg_60)
 -  Input-output table for imports at current prices, 60 branches - EU aggregates (naio_19_agg_60)
 -  Tables at current prices - 6 branches (naio_agg_6)
 -  Supply table at current prices, 6 branches - EU aggregates (naio_15_agg_6)
 -  Use table at current prices, 6 branches - EU aggregates (naio_16_agg_6)
 -  Use table for imports at current prices, 6 branches - EU aggregates (naio_16_agg_6i)
 -  Input-output table at current prices, 6 branches - EU aggregates (naio_17_agg_6)
 -  Input-output table for domestic output at current prices, 6 branches - EU aggregates (naio_18_agg_6)
 -  Input-output table for imports at current prices, 6 branches - EU aggregates (naio_19_agg_6)
 -  Supply, use and Input-output tables (product*product) - national data (naio_ckp)
 -  Tables at current prices (NACE Rev. 2) (naio_cp_r2)
 -  Supply table - current prices (NACE Rev. 2) (naio_cp15_r2)
 -  Use table - current prices (NACE Rev. 2) (naio_cp16_r2)
 -  Input-output table - current prices (NACE Rev. 2) (naio_cp17_r2)














































-  Input-output table for domestic output - current prices (NACE Rev. 2) (naio_cp18_r2)
-  Input-output table for imports - current prices (NACE Rev. 2) (naio_cp19_r2)
-  Input-output table (industry*industry) - current prices (NACE Rev. 2) (naio_cp17i_r2)
-  Input-output table for domestic output (industry*industry) - current prices (NACE Rev. 2) (naio_cp18i_r2)
-  Input-output table for imports (industry*industry) - current prices (NACE Rev. 2) (naio_cp19i_r2)
-  Tables at constant prices (NACE Rev. 2) (naio_kp_r2)
 -  Supply table - constant prices (NACE Rev. 2) (naio_kp15_r2)
 -  Use table - constant prices (NACE Rev. 2) (naio_kp16_r2)
 -  Input-output table - constant prices (NACE Rev. 2) (naio_kp17_r2)
 -  Input-output table for domestic output - constant prices (NACE Rev. 2) (naio_kp18_r2)
 -  Input-output table for imports - constant prices (NACE Rev. 2) (naio_kp19_r2)
 -  Input-output table (industry*industry) - constant prices (NACE Rev. 2) (naio_kp17i_r2)
 -  Input-output table for domestic output (industry*industry) - constant prices (NACE Rev. 2) (naio_kp18i_r2)
 -  Input-output table for imports (industry*industry) - constant prices (NACE Rev. 2) (naio_kp19i_r2)
-  Government statistics (gov)
 -  Annual government finance statistics (gov_a)
 -  Government revenue, expenditure and main aggregates (gov_a_main)
 -  General government expenditure by function (COFOG) (gov_a_exp)
 -  Main national accounts tax aggregates (gov_a_tax_ag)
 -  Derived tax indicators (gov_a_tax)
 -  Implicit tax rates by economic function (gov_a_tax_itr)
 -  Structure of taxes by economic function (gov_a_tax_str)
 -  Government deficit and debt (gov_dd)
 -  Government deficit/surplus, debt and associated data (gov_dd_edpt1)
 -  Transition from the working balance to the deficit/surplus (gov_dd_edpt2)
 -  Transition from the deficit/surplus to the change in debt (gov_dd_edpt3)
 -  Structure of government debt (gov_dd_sgd)
 -  Central government debt (gov_dd_cgd)
 -  General government debt (gov_dd_ggd)
 -  State and local government debt (gov_dd_slgd)
 -  Social security funds debt (gov_dd_ssf)
 -  Debt by currency of issue (gov_dd_dcur)
 -  State guarantee (gov_dd_guar)
 -  Quarterly government finance statistics (gov_q)
 -  Quarterly non-financial accounts for general government (gov_q_ggnfa)
 -  Quarterly financial accounts for general government (gov_q_ggfa)
 -  Quarterly government debt (gov_q_ggdebt)
 -  Other government indicators (gov_oth)
 -  State aid (gov_oth_staid)
 -  Public procurement advertised in the Official Journal (as a % of total public procurement and as a % of GDP) (gov_oth_procur)
-  Exchange rates (ert)
 -  Bilateral exchange rates (ert_bil)
 -  Euro/ECU exchange rates (ert_bil_eur)
 -  Euro/ECU exchange rates - annual data (ert_bil_eur_a)
 -  Euro/ECU exchange rates - quarterly data (ert_bil_eur_q)
 -  Euro/ECU exchange rates - monthly data (ert_bil_eur_m)
 -  Euro/ECU exchange rates - daily data (ert_bil_eur_d)













































- Conversion factors for euro fixed series into euro/ECU (ert_bil_conv)
 - Conversion factors for euro fixed series into euro/ECU - annual data (ert_bil_conv_a)
 - Conversion factors for euro fixed series into euro/ECU - quarterly data (ert_bil_conv_q)
 - Conversion factors for euro fixed series into euro/ECU - monthly data (ert_bil_conv_m)
 - ERM fluctuations (ert_erm)
 - ERM2 fluctuations against the central rate - monthly data (ert_erm2fl_m)
 - ERM2 fluctuations against the central rate - daily data (ert_erm2fl_d)
 - ERM fluctuations - monthly data (ert_ermfl_m)
 - Effective exchange rate indices (ert_eff)
 - Industrial countries' effective exchange rates including new Member States (ert_eff_ic)
 - Industrial countries' effective exchange rates including new Member States - annual data (ert_eff_ic_a)
 - Industrial countries' effective exchange rates including new Member States - quarterly data (ert_eff_ic_q)
 - Industrial countries' effective exchange rates including new Member States - monthly data (ert_eff_ic_m)
 - Former euro area national currencies exchange rates (ert_h)
 - Former euro area national currencies vs. euro/ECU (ert_h_eur)
 - Former euro area national currencies vs. euro/ECU - annual data (ert_h_eur_a)
 - Former euro area national currencies vs. euro/ECU - quarterly data (ert_h_eur_q)
 - Former euro area national currencies vs. euro/ECU - monthly data (ert_h_eur_m)
 - Former euro area national currencies vs. euro/ECU - daily data (ert_h_eur_d)
 - Euro area effective exchange rates (ert_h_eff_eur)
 - Euro area effective exchange rates - annual data (ert_eff_eur_a)
 - Euro area effective exchange rates - quarterly data (ert_eff_eur_q)
 - Euro area effective exchange rates - monthly data (ert_eff_eur_m)
 - Industrial countries' effective exchange rates excluding NMS -Annual data (ert_eff_ex_a)
 - Industrial countries' effective exchange rates excluding NMS -Quarterly data (ert_eff_ex_q)
 - Industrial countries' effective exchange rates excluding NMS -Monthly data (ert_eff_ex_m)
- Interest rates (irt)
 - Euro yield curves (irt_euryld)
 - Euro yield curves - annual data (irt_euryld_a)
 - Euro yield curves - quarterly data (irt_euryld_q)
 - Euro yield curves - monthly data (irt_euryld_m)
 - Euro yield curves - daily data (irt_euryld_d)
 - Long-term interest rates (irt_lt)
 - Government bond yields - 10 years' maturity (irt_lt_gby10)
 - Government bond yields, 10 years' maturity - annual data (irt_lt_gby10_a)
 - Government bond yields, 10 years' maturity - quarterly data (irt_lt_gby10_q)
 - Government bond yields, 10 years' maturity - monthly data (irt_lt_gby10_m)
 - Maastricht criterion interest rates (irt_lt_mcby)
 - EMU convergence criterion series - annual data (irt_lt_mcby_a)
 - EMU convergence criterion series - quarterly data (irt_lt_mcby_q)
 - EMU convergence criterion series - monthly data (irt_lt_mcby_m)
 - EMU convergence criterion series - daily data (irt_lt_mcby_d)
 - Central bank interest rates (irt_cb)
 - Central bank interest rates - annual data (irt_cb_a)
 - Central bank interest rates - quarterly data (irt_cb_q)
 - Central bank interest rates - monthly data (irt_cb_m)
 - Short-term interest rates (irt_st)









































-  Money market interest rates - annual data (irt_st_a)
 -  Money market interest rates - quarterly data (irt_st_q)
 -  Money market interest rates - monthly data (irt_st_m)
 -  Retail bank interest rates (irt_rtl)
 -  Harmonised MFI interest rates (irt_rtl_mfi)
 -  MFI interest rates - Deposits (irt_rtl_dep)
 -  MFI interest rates - Deposits - annual data (irt_rtl_dep_a)
 -  MFI interest rates - Deposits - quarterly data (irt_rtl_dep_q)
 -  MFI interest rates - Deposits - monthly data (irt_rtl_dep_m)
 -  MFI interest rates - Loans to households (irt_rtl_lhh)
 -  MFI interest rates - Loans to households - annual data (irt_rtl_lhh_a)
 -  MFI interest rates - Loans to households - quarterly data (irt_rtl_lhh_q)
 -  MFI interest rates - Loans to households - monthly data (irt_rtl_lhh_m)
 -  MFI interest rates - Loans to non-financial corporations (irt_rtl_lncf)
 -  MFI interest rates - Loans to non-financial corporations - annual data (irt_rtl_lncf_a)
 -  MFI interest rates - Loans to non-financial corporations - quarterly data (irt_rtl_lncf_q)
 -  MFI interest rates - Loans to non-financial corporations - monthly data (irt_rtl_lncf_m)
 -  Retail bank interest rates - Non harmonised series (irt_rtl_nh)
 -  Retail bank interest rates - Non harmonised series - annual data (irt_rtl_nh_a)
 -  Retail bank interest rates - Non harmonised series - quarterly data (irt_rtl_nh_q)
 -  Retail bank interest rates - Non harmonised series - monthly data (irt_rtl_nh_m)
 -  Convergence of interest rates (irt_cvg)
 -  Convergence of interest rates - annual data (irt_cvg_a)
 -  Convergence of interest rates - monthly data (irt_cvg_m)
-  Interest rates: historical data (irt_h)
 -  ECU interest rates and yields (irt_h_ecu11)
 -  ECU interest rates and yields - annual data (irt_h_ecu11_a)
 -  ECU interest rates and yields - quarterly data (irt_h_ecu11_q)
 -  ECU interest rates and yields - monthly data (irt_h_ecu11_m)
 -  ECU interest rates and yields - daily data (irt_h_ecu11_d)
 -  Euro yield curves (irt_h_euryld)
 -  Euro yield curves - annual data (irt_h_euryld_a)
 -  Euro yield curves - quarterly data (irt_h_euryld_q)
 -  Euro yield curves - monthly data (irt_h_euryld_m)
 -  Euro yield curves - daily data (irt_h_euryld_d)
 -  Euro yields - Coefficients - daily data (irt_h_eurcoe_d)
 -  Central government bond yields (irt_h_cgby)
 -  Central government bond yields - annual data (irt_h_cgby_a)
 -  Central government bond yields - quarterly data (irt_h_cgby_q)
 -  Central government bond yields - monthly data (irt_h_cgby_m)
 -  Treasury bill rates (irt_h_tbrt)
 -  Treasury bill rates - annual data (irt_h_tbrt_a)
 -  Treasury bill rates - quarterly data (irt_h_tbrt_q)
 -  Treasury bill rates - monthly data (irt_h_tbrt_m)
 -  Central bank deposit rates for euro area countries (irt_h_dep)
 -  Official deposit rates for euro area countries - annual data (irt_h_dep_a)
 -  Official deposit rates for euro area countries - quarterly data (irt_h_dep_q)
 -  Official deposit rates for euro area countries - monthly data (irt_h_dep_m)
 -  Central bank lending rates for euro area countries (irt_h_loan)
 -  Official lending rates for euro area countries - annual data (irt_h_loan_a)





























-  Official lending rates for euro area countries - quarterly data (irt_h_loan_q)
-  Official lending rates for euro area countries - monthly data (irt_h_loan_m)
-  Central bank refinancing operation rates for euro area countries (irt_h_refi)
 -  Official refinancing operation rates for euro area countries - annual data (irt_h_refi_a)
 -  Official refinancing operation rates for euro area countries - quarterly data (irt_h_refi_q)
 -  Official refinancing operation rates for euro area countries - monthly data (irt_h_refi_m)
-  Other central bank rates for euro area countries (irt_h_oth)
 -  Other official rates for euro area countries - annual data (irt_h_oth_a)
 -  Other official rates for euro area countries - quarterly data (irt_h_oth_q)
 -  Other official rates for euro area countries - monthly data (irt_h_oth_m)
-  Day-to-day rates for euro area countries (irt_h_ddmr)
 -  Day-to-day rates for euro area countries - annual data (irt_h_ddmr_a)
 -  Day-to-day rates for euro area countries - quarterly data (irt_h_ddmr_q)
 -  Day-to-day rates for euro area countries - monthly data (irt_h_ddmr_m)
-  3-month rates for euro area countries (irt_h_mr3)
 -  3-month rates for euro area countries - annual data (irt_h_mr3_a)
 -  3-month rates for euro area countries - quarterly data (irt_h_mr3_q)
 -  3-month rates for euro area countries - monthly data (irt_h_mr3_m)
-  Retail bank interest rates - Historical data (irt_h_rtl)
 -  Retail bank interest rates - Historical data - annual data (irt_h_rtl_a)
 -  Retail bank interest rates - Historical data - quarterly data (irt_h_rtl_q)
 -  Retail bank interest rates - Historical data - monthly data (irt_h_rtl_m)
-  Monetary and other financial statistics (mny)
 -  Monetary aggregates, counterparts, and other banks' balance sheet items (mny_agg)
 -  Banks' balance sheet assets and liabilities - annual data (mny_agg_a)
 -  Banks' balance sheet assets and liabilities - quarterly data (mny_agg_q)
 -  Banks' balance sheet assets and liabilities - monthly data (mny_agg_m)
 -  Foreign official reserves (mny_for)
 -  Foreign official reserves - annual data (mny_for_a)
 -  Foreign official reserves - quarterly data (mny_for_q)
 -  Foreign official reserves - monthly data (mny_for_m)
 -  Monetary gold in fine troy ounces - Yearly data (mny_for_gold_a)
 -  Monetary gold in fine troy ounces - monthly data (mny_for_gold_m)
 -  Debt securities of euro area residents (mny_bmk_ers)
 -  Debt securities of euro area residents: euro-denominated issues - annual data (mny_bmk_erseu_a)
 -  Debt securities of euro area residents: euro-denominated issues - quarterly data (mny_bmk_erseu_q)
 -  Debt securities of euro area residents: euro-denominated issues - monthly data (mny_bmk_erseu_m)
 -  Debt securities of euro area residents: issues in other currencies - annual data (mny_bmk_erscu_a)
 -  Debt securities of euro area residents: issues in other currencies - quarterly data (mny_bmk_erscu_q)
 -  Debt securities of euro area residents: issues in other currencies - monthly data (mny_bmk_erscu_m)
 -  Debt securities of euro area residents: issues in all currencies - annual data (mny_bmk_ersto_a)
 -  Debt securities of euro area residents: issues in all currencies - quarterly data (mny_bmk_ersto_q)
 -  Debt securities of euro area residents: issues in all currencies - monthly data (mny_bmk_ersto_m)
 -  Stock market (mny_stk)
 -  Share price indices (rebased) (mny_stk_spy)
 -  Share price indices (rebased) - annual data (mny_stk_spy_a)
 -  Share price indices (rebased) - quarterly data (mny_stk_spy_q)
 -  Share price indices (rebased) - monthly data (mny_stk_spy_m)
 -  Market capitalisation (mny_stk_mcp)
 -  Market capitalisation - annual data (mny_stk_mcp_a)












































- Market capitalisation - quarterly data (mny_stk_mcp_q)
 - Market capitalisation - monthly data (mny_stk_mcp_m)
 - Stock market turnover (mny_stk_tov)
 - Turnover - annual data (mny_stk_tov_a)
 - Turnover - quarterly data (mny_stk_tov_q)
 - Turnover - monthly data (mny_stk_tov_m)
 - Quoted shares (mny_stk_qts)
 - Quoted shares - monthly data (mny_stk_qts_m)
- Monetary and other financial statistics: historical data (mny_h)
 - Monetary aggregates, counterparts, and other banks' balance sheet items: historical data (mny_h_agg)
 - Former series for euro area countries on monetary aggregates and credit - annual data (mny_h_agg_a)
 - Former series for euro area countries on monetary aggregates and credit - quarterly data (mny_h_agg_q)
 - Former series for euro area countries on monetary aggregates and credit - monthly data (mny_h_agg_m)
 - Index of purchasing power of the euro/ECU (mny_h_ppe)
 - Index of purchasing power of the euro/ECU - annual data (mny_ppe_a)
 - Index of purchasing power of the euro/ECU - quarterly data (mny_ppe_q)
 - Index of purchasing power of the euro/ECU - monthly data (mny_ppe_m)
 - Capital raised on stock markets (mny_h_caprais)
 - Bond market (mny_h_bmk)
 - Debt securities of non-euro area residents (mny_bmk_ners)
 - Debt securities of non-euro area residents: euro-denominated issues - annual data (mny_bmk_ners_a)
 - Debt securities of non-euro area residents: euro-denominated issues - quarterly data (mny_bmk_ners_q)
 - Debt securities of non-euro area residents: euro-denominated issues - monthly data (mny_bmk_ners_m)
 - International debt securities (mny_bmk_sec)
 - International debt securities, breakdown by currency: outstanding amounts - annual data (mny_bmk_secc_a)
 - International debt securities, breakdown by currency: outstanding amounts - quarterly data (mny_bmk_secc_q)
 - International debt securities, breakdown by sector: outstanding amounts - annual data (mny_bmk_secs_a)
 - International debt securities, breakdown by sector: outstanding amounts - quarterly data (mny_bmk_secs_q)
 - Derivatives (mny_bmk_drv)
 - Derivatives - annual data (mny_bmk_drv_a)
 - Derivatives - quarterly data (mny_bmk_drv_s)
 - Euro Banking transactions (mny_bkt)
 - Euro banking transactions - annual data (mny_bkt_eur_a)
 - Euro banking transactions - quarterly data (mny_bkt_eur_q)
 - Euro banking transactions - monthly data (mny_bkt_eur_m)
- Prices (prc)
 - Harmonised indices of consumer prices (HICP) (prc_hicp)
 - HICP at constant tax rates (prc_hicp_ct)
 - HICP at constant taxes - monthly data (index) (prc_hicp_cind)
 - HICP at constant taxes - monthly data (annual rate of change) (prc_hicp_cann)




































-  HICP at constant taxes - monthly data (monthly rate of change) (prc_hicp_cmon)
-  HICP (2005 = 100) - monthly data (index) (prc_hicp_midx)
-  HICP (2005 = 100) - monthly data (annual rate of change) (prc_hicp_manr)
-  HICP (2005 = 100) - monthly data (monthly rate of change) (prc_hicp_mmor)
-  HICP (2005 = 100) - monthly data (12-month average rate of change) (prc_hicp_mv12r)
-  HICP (2005 = 100) - annual data (average index and rate of change) (prc_hicp_aind)
-  HICP - Country weights (prc_hicp_cow)
-  HICP - Item weights (prc_hicp_inw)
-  HICP (1996 = 100) - monthly data (index) (prc_hicp_midx96)
-  Housing price statistics (prc_hps)
 -  House price index (2010 = 100) (prc_hpi_a)
 -  House price index (2010 = 100) - quarterly data (prc_hpi_q)
-  Food supply chain monitor (prc_fsc)
 -  Food supply chain - annual rates of price change (prc_fsc_anr)
 -  Food supply chain - Price indices (2005 = 100) (prc_fsc_idx)
-  Consumer price indices (prc_ipc)
 -  National consumer price indices - annual data (prc_ipc_a)
-  Correction coefficients (prc_colc)
 -  Correction coefficients Extra - European Union - Brussels = 100 (Data refer to 1st July) (prc_colc_ext)
 -  Correction coefficients in the European Union (Countries), from 2004 onwards - Belgium = 100 (Data refer to 1st July) (prc_colc_nat)
 -  Correction coefficients in the European Union (Capitals), total and total without rents - Brussels = 100 (Data refe(...)) (prc_colc_tot)
-  Purchasing power parities (prc_ppp)
 -  Purchasing power parities (PPPs), price level indices and real expenditures for ESA95 aggregates (prc_ppp_ind)
 -  Price convergence indicator (coefficient of variation of comparative price level index for final household consumpt(...)) (prc_ppp_conv)
-  Balance of payments - International transactions (bop)
 -  Workers' remittances and compensation of employees (bop_remit)
 -  Balance of payments statistics and International investment positions (bop_q)
 -  Euro area balance of payments (source ECB) (bop_q_euro)
 -  European Union balance of payments (bop_q_eu)
 -  Balance of payments by country (bop_q_c)
 -  International investment position - annual data (bop_ext_intpos)
 -  International investment position - quarterly data (bop_q_intpos)
 -  Main Balance of Payments and International Investment Position items as share of GDP (bop_q_gdp)
 -  Export market shares (bop_q_exmash)
 -  International trade in services, geographical breakdown (bop_its)
 -  International trade in services (since 2004) (bop_its_det)
 -  International trade in services (1985-2003) (bop_its_deth)
 -  International trade in services - market integration indicators (bop_its_str)
 -  Total services, detailed geographical breakdown by EU Member States (since 2002) (bop_its_tot)
 -  International trade in services - Data for the Eurostat yearbook (bop_its_ybk)
 -  European Union direct investments (bop_fdi)
 -  EU direct investments - main indicators (bop_fdi_main)
 -  EU direct investments - market integration indicator (bop_fdi_str)
 -  EU direct investment positions, breakdown by country and economic activity (NACE Rev. 2) (bop_fdi_pos_r2)
 -  EU direct investment flows, breakdown by partner country and economic activity (NACE Rev. 2) (bop_fdi_flow_r2)

-  EU direct investment income, breakdown by partner country and economic activity (NACE Rev. 2) (bop_fdi_inc_r2)
-  EU direct investment positions, breakdown by country and economic activity (NACE Rev. 1.1, up to 2009) (bop_fdi_pos)
-  EU direct investment flows, breakdown by partner country and economic activity (NACE Rev. 1.1, up to 2009) (bop_fdi_flows)
-  EU direct investment income, breakdown by partner country and economic activity (NACE Rev. 1.1, up to 2009) (bop_fdi_inc)
-  Balance of payments of the EU institutions (bop_euins)
 -  Balance of payments of the EU institutions - annual data (bop_euins_a)
 -  Balance of payments of the EU institutions - quarterly data (bop_euins_q)
 -  Balance of payments of the EU institutions - monthly data (bop_euins_m)
 -  International investment position of the EU institutions (bop_euins_iip)
-  Population and social conditions (popul)
 -  Population (populat)
 -  Demography (pop)
 -  Demography - National data (demo)
 -  Demographic balance and crude rates (demo_gind)
 -  Population (demo_pop)
 -  Population on 1 January by age and sex (demo_pjan)
 -  Population on 1 January by five years age groups and sex (demo_pjangroup)
 -  Population on 1 January by broad age group and sex (demo_pjanbroad)
 -  Population on 1 January by age, sex and legal marital status (demo_pjanmarsta)
 -  Population on 1 January by age, sex and educational attainment (ISCED 1997) (demo_pjanedu)
 -  Population on 1 January: Structure indicators (demo_pjanind)
 -  Fertility (demo_fer)
 -  Live births by mother's age at last birthday and legal marital status (demo_fagec)
 -  Live births by mother's age reached during the year and legal marital status (demo_fager)
 -  Live births by mother's age at last birthday and by birth order (demo_fordagec)
 -  Live births by mother's age reached during the year and by birth order (demo_fordager)
 -  Live births by mother's age at last birthday and by newborn's sex (demo_fasec)
 -  Live births by mother's age at last birthday and educational attainment (ISCED 1997) (demo_faeduc)
 -  Live births by month (demo_fmonth)
 -  Fertility indicators (demo_find)
 -  Fertility rates by age (demo_frate)
 -  Legally induced abortions by mother's age (demo_fabort)
 -  Legally induced abortions by mother's age and number of previous live births (demo_fabortord)
 -  Mortality (demo_mor)
 -  Deaths by age at last birthday and sex (demo_magec)
 -  Deaths by age reached during the year and sex (demo_mager)
 -  Deaths by age at last birthday, sex and educational attainment (ISCED 1997) (demo_maeduc)
 -  Deaths by month (demo_mmonth)
 -  Life expectancy by age and sex (demo_mlexpec)
 -  Life expectancy by age, sex and educational attainment (ISCED 1997) (demo_mlexpecedu)
 -  Life table (demo_mlifetable)
 -  Infant mortality (demo_minf)
 -  Infant mortality rates (demo_minfind)
 -  Late foetal deaths by mother's age (demo_mfoet)
 -  Marriage and divorce (demo_nup)














































-  Marriage indicators (demo_nind)
-  Marriages by previous marital status and sex (demo_nmsta)
-  First-time marrying persons by age and sex (demo_nsinagec)
-  Divorce indicators (demo_ndivind)
-  Divorces by duration of marriage (reached during the year) (demo_ndivdur)
-  Demography - Regional data (demoreg)
 -  Demographic balance and crude rates - NUTS 3 regions (demo_r_gind3)
 -  Population and area (demo_r_poar)
 -  Population on 1 January by age and sex - NUTS 2 regions (demo_r_d2jan)
 -  Population on 1 January by five years age groups and sex - NUTS 2 regions (demo_r_pjangroup)
 -  Population on 1 January by broad age groups and sex - NUTS 3 regions (demo_r_pjanaggr3)
 -  Population density - NUTS 3 regions (demo_r_d3dens)
 -  Area - NUTS 3 regions (demo_r_d3area)
 -  Annual average population (1 000) by sex - NUTS 3 regions (demo_r_d3avg)
 -  Fertility (demo_r_fer)
 -  Live births (total) - NUTS 3 regions (demo_r_births)
 -  Live births by mother's age at last birthday - NUTS 2 regions (demo_r_fagec)
 -  Fertility rates by age - NUTS 2 regions (demo_r_frate2)
 -  Mortality (demo_r_mor)
 -  Deaths (total) - NUTS 3 regions (demo_r_deaths)
 -  Deaths by age at last birthday and sex - NUTS 2 regions (demo_r_magec)
 -  Infant mortality - NUTS 2 regions (demo_r_minf)
 -  Infant mortality rates - NUTS 2 regions (demo_r_minfind)
 -  Life table - NUTS 2 regions (demo_rmlifetable)
 -  Age specific death rate (Mx) - NUTS 2 regions (demo_r_mdthrt)
 -  Probability of dying between exact ages (qx) - NUTS 2 regions (demo_r_mpbdth)
 -  Probability of surviving between exact ages (px) - NUTS 2 regions (demo_r_mpbsurv)
 -  Number left alive at given exact age (lx) - NUTS 2 regions (demo_r_msurv)
 -  Number dying between exact ages (dx) by NUTS 2 regions (demo_r_mdie)
 -  Person-years lived between exact ages (Lx) - NUTS 2 regions (demo_r_mpyliv)
 -  Total person-years lived above given exact age (Tx) - NUTS 2 regions (demo_r_mtopyliv)
 -  Life expectancy at given exact age (ex) - NUTS 2 regions (demo_r_mlifexp)
-  International Migration and Asylum (migr)
 -  Regional migration statistics (migr_r)
 -  Arrivals due to internal migration (excluding intra-regional migration) by sex and age - NUTS 2 regions (migr_r_2arr)
 -  Departures due to internal migration (excluding intra-regional migration) by sex and age - NUTS 2 regions (migr_r_2dep)
 -  Belgium - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2be)
 -  Bulgaria - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-re(...) (migr_r_2bg)
 -  Czech Republic - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding in(...) (migr_r_2cz)
 -  Denmark - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2dk)
 -  Spain - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regio(...) (migr_r_2es)
 -  Italy - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regio(...) (migr_r_2it)










































-  Hungary - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2hu)
-  Netherlands - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra(...) (migr_r_2nl)
-  Austria - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2at)
-  Poland - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regi(...) (migr_r_2pl)
-  Romania - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2ro)
-  Slovenia - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-re(...) (migr_r_2si)
-  Slovakia - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-re(...) (migr_r_2sk)
-  Finland - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2fi)
-  Sweden - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regi(...) (migr_r_2se)
-  Croatia - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-reg(...) (migr_r_2hr)
-  Norway - Internal regional migration by sex, region of origin (GEO) and destination (PARTNER), excluding intra-regi(...) (migr_r_2no)
-  Acquisition and loss of citizenship (migr_acqn)
 -  Acquisition of citizenship by sex, age group and former citizenship (migr_acq)
 -  Loss of citizenship by sex and new citizenship (migr_lct)
-  Asylum (migr_asy)
 -  Applications (migr_asyapp)
 -  Asylum applications by citizenship till 2007 Annual data (rounded) (migr_asyctz)
 -  New asylum applications by citizenship till December 2007 Monthly data (rounded) (migr_asyctzm)
 -  Asylum and new asylum applicants by citizenship, age and sex Annual aggregated data (rounded) (migr_asyappctza)
 -  Asylum and new asylum applicants by citizenship, age and sex Monthly data (rounded) (migr_asyappctzm)
 -  Persons subject of asylum applications pending at the end of the month by citizenship, age and sex Monthly data (ro(...)) (migr_asyenctzm)
 -  Asylum applications withdrawn by citizenship, age and sex Annual aggregated data (rounded) (migr_asywitha)
 -  Asylum applications withdrawn by citizenship, age and sex Monthly data (rounded) (migr_asywithm)
 -  Asylum applicants considered to be unaccompanied minors by citizenship, age and sex Annual data (rounded) (migr_asyunaa)
 -  Decisions on applications and resettlement (migr_asydec)
 -  Decisions on asylum applications by citizenship till 2007 Annual data (rounded) (migr_asydctzy)
 -  Decisions on asylum applications by citizenship till December 2007 Monthly data (rounded) (migr_asydctzm)
 -  First instance decisions on applications by citizenship, age and sex Annual aggregated data (rounded) (migr_asydcfsta)
 -  First instance decisions on applications by citizenship, age and sex Quarterly data (rounded) (migr_asydcfstq)
 -  Decisions withdrawing status granted at first instance decision by type of status withdrawn and by citizenship Annu(...) (migr_asywifsta)









-  Decisions withdrawing status granted at first instance decision by type of status withdrawn and by citizenship Quar(...) (migr_asywifstq)
 -  Final decisions on applications by citizenship, age and sex Annual data (rounded) (migr_asydcfina)
 -  Decisions withdrawing status granted as final decision by type of status withdrawn Annual data (rounded) (migr_asywifina)
 -  Resettled persons by age, sex and citizenship Annual data (rounded) (migr_asyresa)
-  Dublin statistics (migr_dub)
 -  Incoming requests - annual data (migr_dubin)
 -  Outgoing requests - annual data (migr_dubout)
-  Enforcement of Immigration Legislation (migr_eil)
 -  Third country nationals refused entry at the external borders - annual data (rounded) (migr_eirfs)
 -  Third country nationals found to be illegally present - annual data (rounded) (migr_eipre)
 -  Third country nationals ordered to leave - annual data (rounded) (migr_eiord)
 -  Third country nationals returned following an order to leave - annual data (rounded) (migr_eirtn)
-  Active population and workers by citizenship (migr_lab)
 -  Active population by broad group of citizenship, age group and sex (from 1980 on) (migr_lb_apctzage)
 -  Workers by citizenship, broad age group and sex (migr_lb_wpctzage)
 -  Workers by economic activity (NACE Rev. 1), broad group of citizenship and sex (from 1997 onwards) (migr_lb_wpctzna)
 -  Workers by citizenship and NUTS 2 regions (NUTS 1999) (from 1997 on) (migr_lb_wpctzreg)
 -  Workers by economic activity (NACE Rev. 1) broad group of citizenship and NUTS 2 regions (NUTS 1999, from 1997 onwards) (migr_lb_wpctznar)
 -  Non-national workers by citizenship and NUTS 2 regions (NUTS 1995) (1980-1996) (migr_lb_wpctzreh)
-  International migration flows (migr_flow)
 -  Immigration (migr_imm)
 -  Immigration by sex, age group and citizenship (migr_imm1ctz)
 -  Immigration by sex, age and broad group of citizenship (migr_imm2ctz)
 -  Immigration by sex, age group and country of birth (migr_imm3ctb)
 -  Immigration by sex, age and broad group of country of birth (migr_imm4ctb)
 -  Immigration by sex, age group and country of previous residence (migr_imm5prv)
 -  Immigration by sex, citizenship and broad group of country of birth (migr_imm6ctz)
 -  Immigration by sex, country of birth and broad group of citizenship (migr_imm7ctb)
 -  Emigration (migr_emi)
 -  Emigration by sex and age (migr_emi2)
 -  Emigration by sex, age group and citizenship (migr_emi1ctz)
 -  Emigration by sex, age group and country of birth (migr_emi4ctb)
 -  Emigration by sex, age group and country of next usual residence (migr_emi3nxt)
-  Population by citizenship and by country of birth (migr_stock)
 -  Population by sex, age group and citizenship (migr_pop1ctz)
 -  Population by sex, age and broad group of citizenship (migr_pop2ctz)
 -  Population by sex, age group and country of birth (migr_pop3ctb)
 -  Population by sex, age and broad group of country of birth (migr_pop4ctb)
 -  Population by sex, citizenship and broad group of country of birth (migr_pop5ctz)
 -  Population by sex, country of birth and broad group of citizenship (migr_pop6ctb)
-  Residence permits (migr_res)
 -  First permits by reason, length of validity and citizenship - annual data (migr_resfirst)
 -  First permits issued for family reasons by reason, length of validity and citizenship - annual data (migr_resfam)
































-  First permits issued for education reasons by reason, length of validity and citizenship - annual data (migr_resedu)
-  First permits issued for remunerated activities by reason, length of validity and citizenship - annual data (migr_resocc)
-  First permits issued for other reasons by reason, length of validity and citizenship - annual data (migr_resoth)
-  Change of immigration status permits by reason and citizenship - annual data (migr_reschange)
-  All valid permits by reason, length of validity and citizenship on 31 December of each year - annual data (migr_resvalid)
-  Long-term residents by citizenship on 31 December of each year - annual data (migr_reslong)
-  First permits by reason, age, sex and citizenship - annual data (migr_resfas)
-  All valid permits by age, sex and citizenship on 31 December of each year - annual data (migr_resvas)
-  Long-term residents by age, sex and citizenship on 31 December of each year - annual data (migr_reslas)
-  Population projections (proj)
 -  EUROPOP2010 - Convergence scenario, national level (proj_10c)
 -  1st January population by sex and 5-year age groups (proj_10c2150p)
 -  Assumptions (proj_10c2150a)
 -  No migration - 1st January population by sex and 5-year age groups (proj_10c2150zmp)
 -  No migration - Assumptions (proj_10c2150zma)
-  Census (cens)
 -  Census 2001 round - national level (cens_01n)
 -  Population structure (cens_01nstr)
 -  Population by sex, age group and country of citizenship (cens_01nsctz)
 -  Population by sex, age group and country of birth (cens_01nscbirth)
 -  Population by sex, age group, citizenship and place of residence one year prior to the census (cens_01nsres)
 -  Active population (cens_01nact)
 -  Population by sex, age and current activity status (cens_01napop)
 -  Population by sex, citizenship and current activity status (cens_01nactz)
 -  Female population aged 15 and over by household composition, age group, age of the youngest child and current activ(...) (cens_01naagchi)
 -  Employed persons aged 15 and over by sex, age group, citizenship and occupation (ISCO-88) (cens_01naisco)
 -  Employed persons aged 15 and over by sex, age group and occupation (cens_01nadisco)
 -  Employed persons aged 15 and over by sex, age group, citizenship and economic activity (NACE Rev.1) (cens_01nanac)
 -  Employed persons aged 15 and over by sex, age group and economic activity (NACE Rev. 1) (cens_01nadnac)
 -  Employed persons aged 15 and over by sex, economic activity (NACE Rev. 1) and time usually worked (cens_01nawtime)
 -  Employed persons aged 15 and over by sex and industry indicator (cens_01naind)
 -  Educational level (cens_01nedu)
 -  Population by sex, age group, citizenship and educational attainment (ISCED 1997) (cens_01nelev)
 -  Population aged 15-74 by sex, age group, current activity status and educational attainment (ISCED 1997) (cens_01news)
 -  Population aged 15-74 by sex, age group, educational attainment (ISCED 1997) and occupation (ISCO 1988) (cens_01neisco)

































- Households (cens_01nhou)
 - Population by sex, age and household status (cens_01nhstype)
 - Population aged 15 and over, living in private households, by sex, age group, family status and current activity status (cens_01nhfst)
 - Population by sex, age group and family situation (household status) (cens_01nhhst)
 - Population in private households by sex, age group, citizenship and size of household (cens_01nhsize)
 - Private households by size, composition and presence of elderly members (cens_01nheco)
 - Private households by composition and citizenship (cens_01nhctzcomp)
 - Population by sex, citizenship, family status and type of housing (cens_01nhfstctz)
 - Dwellings (cens_01ndws)
 - Private households by composition and type of housing (cens_01ndhh)
 - Private households by type of housing (cens_01ndquart_hd)
 - Living quarters by type of housing (cens_01ndquart_lq)
 - Occupants by type of housing (cens_01ndquart_oc)
 - Occupied conventional dwellings by number of rooms and occupants (cens_01ndnbnwn)
 - Occupied conventional dwellings by presence of comfort characteristics (cens_01ndcomf)
 - Owner-occupied dwellings by type and year of construction of the building (cens_01ndpercons)
 - Dwellings by type of ownership, type of building and occupancy status (cens_01ndbuild)
- Census 2001 round - regional level (cens_01r)
 - Population structure (cens_01rstr)
 - Population by sex, citizenship and NUTS 3 regions (cens_01rsctz)
 - Active population (cens_01ract)
 - Population by sex, age group, current activity status and NUTS 3 regions (cens_01rapop)
 - Total and active population by sex, age, status in employment, residence one year prior to the census and NUTS 3 regions (cens_01ramigr)
 - Employed persons aged 15 and over by sex, citizenship, economic activity (NACE Rev. 1), status in employment and NU(...) (cens_01ractz)
 - Educational level (cens_01redu)
 - Population by sex, age group, educational attainment, occupation (ISCO-88) and NUTS 3 regions (cens_01reisco)
 - Population by sex, age group, educational attainment, current activity status and NUTS 3 regions (cens_01rews)
 - Households (cens_01rhou)
 - Population by sex, age group, household status and NUTS 3 regions (cens_01rhstype)
 - Population by sex, age group, size of household and NUTS 3 regions (cens_01rhsize)
 - Private households by composition, size and NUTS 3 regions (cens_01rheco)
 - Private households by composition, age group of children and NUTS 3 regions (cens_01rhagchi)
 - Dwellings (cens_01rdws)
 - Dwellings by type of housing, building and NUTS 3 regions (cens_01rdhh)
 - Dwellings by type of building and NUTS 3 regions (cens_01rdbuild)
- Census 1990/91 round - national level (cens_91n)
 - Population structure (cens_91str)
 - Population by sex, age and marital status (cens_91smsta)
 - Population by sex, age group and citizenship (cens_91sctz)
 - Population by sex and year of birth (cens_91sbirth)
 - Active population (cens_91act)
 - Active population by citizenship and age group (cens_91actz)
 - Active population by sex and age (cens_91aage)
 - Female active population by age and marital status (cens_91amsta)































-  Active population by sex, age groups and working status (cens_91awsta)
-  Persons in employment by sex and NACE Rev.1 (cens_91aenace)
-  Persons in employment by sex and occupation (cens_91aepisco)
-  Non national workers by citizenship, sex and economic activity (cens_91annwctz)
-  Educational level (cens_91edu)
 -  Active population by sex, by age group and educational attainment (ISCED 1997) (cens_91eact)
 -  Inactive population by sex, age group and educational attainment (ISCED 1997) (cens_91einact)
-  Households (cens_91hou)
 -  Household composition by size (cens_91hpnper)
 -  Households by number of persons and their status of economic activity (cens_91hpwstan)
 -  Family nuclei by number of children (cens_91hnnch)
-  Dwellings (cens_91dws)
 -  Housing units by type of building (cens_91typb)
 -  Housing units by type (cens_91typl)
 -  Occupied conventional dwellings by households, by number of rooms (cens_91down)
 -  Occupied conventional dwellings by tenure status and period of construction (cens_91dper)
 -  Occupied conventional dwellings by tenure status and amenities (cens_91dame)
-  Census - time series of selected indicators (cens_hn)
 -  Population structure (cens_hnstr)
 -  Population by sex and age (cens_hnmga)
 -  Population by sex, age and educational attainment (cens_hnelev)
 -  Population by sex, age and current activity status (cens_hncas)
 -  Population by sex, age and citizenship (cens_hnctz)
 -  Employed population by sex and occupation (cens_hnaisco)
 -  Housing (cens_hnhsng)
 -  Households by size (number of persons) (cens_hndwsize)
 -  Occupied conventional dwellings by number of rooms (cens_hndwnr)
-  Health (health)
 -  Public health (hlth)
 -  Healthy Life Years (from 2004 onwards) (hlth_hlye)
 -  Healthy Life Years (period: 1995-2003) (hlth_hlye_h)
 -  Causes of death (hlth_cdeath)
 -  Causes of death - Absolute number (Annual data) (hlth_cd_anr)
 -  Causes of death - Standardised death rate (per 100,000 inhabitants) (Annual Data) (hlth_cd_asdr)
 -  Causes of death by NUTS 2 regions - Crude death rate (per 100,000 inhabitants) (Annual data) (hlth_cd_acdr)
 -  Causes of death by NUTS 2 regions - Standardised death rate (per 100,000 inhabitants - 3 years average) (hlth_cd_ysdr1)
 -  Causes of death by NUTS 2 regions - Crude death rate (per 100,000 inhabitants - 3 years average) - Females (hlth_cd_ycdf)
 -  Causes of death by NUTS 2 regions - Crude death rate (per 100,000 inhabitants - 3 years average) - Males (hlth_cd_ycdrm)
 -  Causes of death by NUTS 2 regions - Crude death rate (per 100,000 inhabitants - 3 years average) - Total (hlth_cd_ycdrt)
 -  Causes of death by NUTS 2 regions - Absolute Number (3 years average) - Females (hlth_cd_ynrf)
 -  Causes of death by NUTS 2 regions - Absolute Number (3 years average) - Males (hlth_cd_ynrm)
 -  Causes of death by NUTS 2 regions - Absolute Number (3 years average) - Total (hlth_cd_ynrt)
 -  Health care expenditure (hlth_sha)
 -  Health care expenditure - summary tables (hlth_sha_sum)
 -  Health care expenditure by provider (hlth_sha_hp)



























-  Health care expenditure by function (hlth_sha_hc)
-  Health care expenditure by financing agent (hlth_sha_hf)
-  Health care expenditure on long term care (hlth_sha_ltc)
-  Health care expenditure, in millions (hlth_sha_mil)
 -  Expenditure of selected health care functions by providers of health care, in millions (hlth_sha1m)
 -  Expenditure of selected health care functions by financing agents in health care, in millions (hlth_sha2m)
 -  Expenditure of providers of health care by financing agents in health care, in millions (hlth_sha3m)
-  Health care expenditure, in percentage (hlth_sha_perc)
 -  Expenditure of selected health care functions by providers of health care (%) (hlth_sha1p)
 -  Expenditure of selected health care functions by financing agents in health care (%) (hlth_sha2p)
 -  Expenditure of providers of health care by financing agents in health care (%) (hlth_sha3p)
-  Health care expenditure, per inhabitant (hlth_sha_inh)
 -  Expenditure of selected health care functions by providers of health care, per inhabitant (hlth_sha1h)
 -  Expenditure of selected health care functions by financing agents in health care, per inhabitant (hlth_sha2h)
 -  Expenditure of providers of health care by financing agents in health care, per inhabitant (hlth_sha3h)
-  Health care resources (non-expenditure data) (hlth_res)
 -  Health care staff (hlth_staff)
 -  Health personnel (excluding nursing and caring professionals) (hlth_rs_prs)
 -  Nursing and caring professionals (hlth_rs_prsns)
 -  Health personnel by NUTS 2 regions (hlth_rs_prsrg)
 -  Physicians by medical speciality (hlth_rs_spec)
 -  Physicians by age and sex (hlth_rs_phys)
 -  Health personnel employed in hospital (hlth_rs_prshp1)
 -  Health graduates (hlth_rs_grd)
 -  Health care facilities (hlth_facil)
 -  Hospital beds by type of care (hlth_rs_bds)
 -  Hospital beds by NUTS 2 regions (hlth_rs_bdsrg)
 -  Hospital beds by hospital ownership (hlth_rs_bds2)
 -  Medical technology (hlth_rs_equip)
 -  Long-term care beds in nursing and residential care facilities by NUTS 2 regions (hlth_rs_bdsns)
 -  Technical resources in hospital (hlth_rs_tech)
-  Health care activities (non-expenditure data) (hlth_act)
 -  Hospital patients (hlth_inpat)
 -  Hospital discharges by diagnosis (ISHMT), in-patients, total number (hlth_co_disch1)
 -  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, in-patients, total number - Total (hlth_co_disch1t)
 -  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, in-patients, total number - Males (hlth_co_disch1m)
 -  Hospital discharges by diagnosis (ISHMT), NUTS 2 regions, in-patients and total number - Females (hlth_co_disch1f)
 -  Hospital discharges by diagnosis (ISHMT), in-patients, per 100,000 inhabitants (hlth_co_disch2)
 -  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, in-patients, per 100,000 inhabitants - Total (hlth_co_disch2t)
 -  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, in-patients, per 100,000 inhabitants - Males (hlth_co_disch2m)
 -  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, in-patients, per 100,000 inhabitants - Females (hlth_co_disch2f)




































-  In-patient average length of stay (ISHMT, in days) (hlth_co_inpst)
-  In-patient average length of stay (ISHMT, in days) by NUTS 2 regions - Total (hlth_co_inpstt)
-  In-patient average length of stay (ISHMT, in days) by NUTS 2 regions - Males (hlth_co_inpstm)
-  In-patient average length of stay (ISHMT, in days) by NUTS 2 regions - Females (hlth_co_inpstf)
-  Hospital days of in-patients (ISHMT) (hlth_co_hosday)
-  Hospital days of in-patients (ISHMT) by NUTS 2 regions - Total (hlth_co_hosdayt)
-  Hospital days of in-patients (ISHMT) by NUTS 2 regions - Males (hlth_co_hosdaym)
-  Hospital days of in-patients (ISHMT) by NUTS 2 regions - Females (hlth_co_hosdayf)
-  Hospital discharges by diagnosis (ISHMT), day cases, total number (hlth_co_disch3)
-  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, day cases, total number - Total (hlth_co_disch3t)
-  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, day cases, total number - Males (hlth_co_disch3m)
-  Hospital discharges by diagnosis (ISHMT) and NUTS 2 regions, day cases, total number - Females (hlth_co_disch3f)
-  Percentage of non-residents among all hospital discharges (hlth_co_dischnr)
-  Main surgical operations and procedures performed in hospitals (by ICD-9-CM) (1997-2007) (hlth_co_proc1)
-  Surgical operations and procedures performed in hospitals (by ICD-9-CM) (2005 onwards) (hlth_co_proc2)
-  Health care: indicators from surveys (SILC, HIS) (hlth_care1)
 -  Health care: indicators from the SILC survey (from 2004 onwards) (hlth_care_silc)
 -  Self-reported unmet needs for medical examination for reasons of barriers of access, by sex and age (%) (hlth_silc_03)
 -  Self-reported unmet needs for medical examination by sex, age, reason and income quintile (%) (hlth_silc_08)
 -  Self-reported unmet needs for dental examination by sex, age, reason and income quintile (%) (hlth_silc_09)
 -  Self-reported unmet needs for medical examination by sex, age, reason and activity status (%) (hlth_silc_13)
 -  Self-reported unmet needs for medical examination by sex, age, reason and education level (%) (hlth_silc_14)
 -  Self-reported unmet needs for dental examination by sex, age, reason and activity status (%) (hlth_silc_15)
 -  Self-reported unmet needs for dental examination by sex, age, reason and education level (%) (hlth_silc_16)
 -  Health care: indicators from the national Health Interview Surveys (HIS - collection round 2002) (hlth_care_his)
 -  Consultation of a medical doctor during the past 12 months by sex, age and activity status (%) - collection round 2002 (hlth_co_doca)
 -  Consultation of a medical doctor during the past 12 months, by sex, age and educational level (%) - collection round(...) (hlth_co_doce)
 -  Consultation of a dentist during the past 12 months, by sex, age and activity status (%) - collection round 2002 (hlth_co_denta)
 -  Consultation of a dentist during the past 12 months, by sex, age and educational level (%) - collection round 2002 (hlth_co_dente)
 -  In-patient hospitalisation during the past 12 months by sex, age and activity status (%) - collection round 2002 (hlth_co_inpa)
 -  In-patient hospitalisation during the past 12 months by sex, age and educational level (%) - collection round 2002 (hlth_co_inpe)





























-  Day-patient hospitalisation during the past 12 months, by sex, age and activity status (%) - collection round 2002 (hlth_co_daya)
-  Day-patient hospitalisation during the past 12 months, by sex, age and educational level (%) - collection round 2002 (hlth_co_daye)
-  Breast cancer screening - mammography - by age and activity status (%) - collection round 2002 (hlth_tr_brsta)
-  Breast cancer screening - mammography - by age and educational level (%) - collection round 2002 (hlth_tr_brste)
-  Cervical cancer screening by age and activity status (%) - collection round 2002 (hlth_tr_cerva)
-  Cervical cancer screening by age and educational level (%) - collection round 2002 (hlth_tr_cerve)
-  Health status: indicators from surveys (SILC, HIS, LFS) (hlth_state)
 -  Health status: indicators from the SILC survey (from 2004 onwards) (hlth_status_silc)
 -  Self-perceived health by sex, age and activity status (%) (hlth_silc_01)
 -  Self-perceived health by sex, age and educational level (%) (hlth_silc_02)
 -  People having a long-standing illness or health problem, by sex, age and activity status (%) (hlth_silc_04)
 -  People having a long-standing illness or health problem, by sex, age and educational level (%) (hlth_silc_05)
 -  Self-perceived limitations in daily activities (activity limitation for at least the past 6 months) by sex, age and(...) (hlth_silc_06)
 -  Self-perceived limitations in daily activities (activity limitation for at least the past 6 months) by sex, age and(...) (hlth_silc_07)
 -  Self-perceived health by sex, age and income quintile (%) (hlth_silc_10)
 -  People having a long-standing illness or health problem, by sex, age and income quintile (%) (hlth_silc_11)
 -  Self-perceived limitations in daily activities (activity limitation for at least the past 6 months), by sex, age gr(...) (hlth_silc_12)
 -  Healthy life expectancy based on self-perceived health (hlth_silc_17)
 -  Health status: indicators from the national Health Interview Surveys (HIS - collection round 2002) (hlth_status_his)
 -  Body mass index (BMI) by sex, age and activity status (%) - collection round 2002 (hlth_ls_bmia)
 -  Body mass index (BMI) by sex, age and educational level (%) - collection round 2002 (hlth_ls_bmie)
 -  Self-perceived health by sex, age and activity status (%) - collection round 2002 (hlth_ls_spa)
 -  Self-perceived health by sex, age and educational level (%) - collection round 2002 (hlth_ls_spe)
 -  People having a long-standing illness or health problem, by sex, age and activity status (%) - collection round 2002 (hlth_db_cha)
 -  People having a long-standing illness or health problem, by sex, age and educational level (%) - collection round 2002 (hlth_db_che)
 -  Activity limitation for at least the last 6 months by sex, age and activity status (%) - collection round 2002 (hlth_db_ara)
 -  Activity limitation for at least the last 6 months by sex, age and educational level (%) - collection round 2002 (hlth_db_are)
 -  Cutdown in activities over the past two weeks because of health problems, by sex, age and activity status (%) - col(...) (hlth_db_cda)
 -  Cutdown in activities over the past two weeks because of health problems, by sex, age and educational level (%) - c(...) (hlth_db_cde)
 -  Smokers by number of cigarettes, by sex, age and activity status (%) - collection round 2002 (hlth_ls_cgsmka)
 -  Smokers by number of cigarettes, by sex, age and educational level (%) - collection round 2002 (hlth_ls_cgsmke)








































-  Previous smoking behavior of non-smokers by sex, age and activity status (%) - collection round 2002 (hlth_ls_pssmka)
-  Previous smoking behavior of non-smokers by sex, age and educational level (%) - collection round 2002 (hlth_ls_pssmke)
-  Smokers by sex, age and activity status (%) - collection round 2002 (hlth_ls_smka)
-  Smokers by sex, age and educational level (%) - collection round 2002 (hlth_ls_smke)
-  Consumption of alcohol (percentage of people who drunk any alcohol the past 12 months) by sex, age and activity sta(...) (hlth_ls_dk12ma)
-  Consumption of alcohol (percentage of people who drunk any alcohol the past 12 months) by sex, age and educational (...) (hlth_ls_dk12me)
-  Employment of disabled persons (LFS adhoc module 2002) (hlth_empdis)
 -  Prevalence percentages of disability by economic activity (NACE Rev. 1), sex and age group (hlth_db_emnaag)
 -  Prevalence percentages of disability by occupation, sex and age group (hlth_db_emocag)
 -  Prevalence percentages of disability by marital status, sex and age group (hlth_db_emmaag)
 -  Prevalence percentages of disability by education level, sex and age group (hlth_db_emedag)
 -  Prevalence percentages of disability by activity status, sex and age group (hlth_db_emacag)
 -  Prevalence percentages of disability by economic activity (NACE Rev. 1), sex and NUTS 2 regions (hlth_db_emrena)
 -  Percentage distribution of types of disability by sex and age group (hlth_db_emtyag)
 -  Percentage distribution of causes of disability by economic activity (NACE Rev. 1) and sex (hlth_db_emcana)
 -  Percentage distribution of duration (in years) since onset of disability by cause of disability and sex (hlth_db_emduca)
 -  Percentage distribution of assistance provided among those with disability (and employed) by country and sex (hlth_db_emaspr)
 -  Percentage distribution of types of assistance provided by country and sex (hlth_db_emaspt)
 -  Percentage distribution of assistance needed for those with disability (and not employed) by country and sex (hlth_db_emasne)
 -  Percentage distribution of types of assistance needed by country and sex (hlth_db_emasnt)
 -  Percentage distribution of severities of disability by sex and age group (hlth_db_emseag)
 -  Percentage distribution of activity status by severity of disability, sex and age group (hlth_db_emacse)
-  European health interview survey (EHIS) - collection round 2008 (hlth_ehis)
 -  Health status - collection round 2008 (hlth_ehis_st)
 -  Proportion of people reporting one or more disease, by disease, sex, age and educational level (%) - collection rou(...) (hlth_ehis_st1)
 -  Proportion of people reporting having had an accident during the past 12 months by sex, age and educational level ((...) (hlth_ehis_st2)
 -  Proportion of people reporting having had an accident during the past 12 months, which resulted in injury for which(...) (hlth_ehis_st3)
 -  People having had physical pain or physical discomfort during the 4 past weeks by sex, age and educational level (%(...) (hlth_ehis_st4)
 -  Psychological distress during the past 4 weeks by sex, age and educational level (average score) - collection round 2008 (hlth_ehis_st7)
 -  Psychological well-being (energy and vitality index) during the 4 past weeks by sex, age and educational level (ave(...) (hlth_ehis_st8)
 -  Determinants of health - collection round 2008 (hlth_ehis_de)
 -  Body mass index (BMI) by sex, age and educational level (%) - collection round 2008 (hlth_ehis_de1)














































-  Body mass index (BMI) by sex, age and income quintile (%) - collection round 2008 (hlth_ehis_de2)
-  Daily smokers of cigarettes by sex, age and educational level (%) - collection round 2008 (hlth_ehis_de3)
-  Daily smokers of cigarettes by sex, age and income quintile (%) - collection round 2008 (hlth_ehis_de4)
-  Daily smokers by number of cigarettes by sex, age and educational level (%) - collection round 2008 (hlth_ehis_de5)
-  Hazardous alcohol consumption (binge drinking) by sex, age and educational level (%) - collection round 2008 (hlth_ehis_de6)
-  Consumption of fruits by sex, age and educational level (%) - collection round 2008 (hlth_ehis_de7)
-  Consumption of vegetables by sex, age and educational level (%) - collection round 2008 (hlth_ehis_de8)
-  Practice of daily physical activity by sex, age and educational level (%) - collection round 2008 (hlth_ehis_de9)
-  Health care - collection round 2008 (hlth_ehis_hc)
 -  Vaccination against influenza during the past 12 months by sex, age and educational level (%) - collection round 2008 (hlth_ehis_hc1)
 -  Breast examination by X-ray by educational level among women 50-69 (%) - collection round 2008 (hlth_ehis_hc2)
 -  Cervical smear test by educational level among women 20-69 (%) - collection round 2008 (hlth_ehis_hc3)
 -  Colorectal cancer screening test by sex, age and educational level among people aged 50-74 (%) - collection round 2008 (hlth_ehis_hc4)
 -  Consultation of a medical professional during the last 4 weeks by sex, age and educational level (%) - collection r(...) (hlth_ehis_hc5)
 -  Consultation of a psychologist during the last year by sex, age and educational level (%) - collection round 2008 (hlth_ehis_hc6)
 -  Use of medicines during the past 2 weeks by sex, age and educational level (%) - collection round 2008 (hlth_ehis_hc7)
-  Health and safety at work (hsw)
 -  Indicators on health and safety at work (hsw_ind)
 -  Accidents at work (ESAW) - until 2007 (hsw_acc7_work)
 -  Number of accidents at work by economic activity, severity and sex (hsw_aw_nnasx)
 -  Number of accidents at work by economic activity, severity and age (hsw_aw_nnaag)
 -  Number of fatal accidents at work by Member State and age, excluding road traffic accidents and accidents on board (...) (hsw_aw_fnms)
 -  Number of accidents at work by economic activity and severity (hsw_aw_nnasv)
 -  Number of accidents at work by economic activity and size of enterprise (hsw_aw_nnasz)
 -  Number of accidents at work by economic activity and employment status (hsw_aw_nnaws)
 -  Number of accidents at work by part of body injured and severity (hsw_aw_nbosv)
 -  Number of accidents at work by type of injury and severity (hsw_aw_ninsv)
 -  Standardised incidence rate of accidents at work by economic activity, severity and sex (hsw_aw_inasx)
 -  Standardised incidence rate of accidents at work by economic activity, severity and age (hsw_aw_inaag)
 -  Standardised incidence rate of fatal accidents at work by Member State and age, excluding road traffic accidents an(...) (hsw_aw_fims)
 - Standardised incidence rate of accidents at work by economic activity and size of enterprise (hsw_aw_inasz)





































-  Standardised incidence rate of accidents at work by economic activity and employment status (hsw_aw_inaws)
-  Causes and circumstances of accidents at work (ESAW Phase III) (hsw_acc_esaw3)
 -  Number of accidents at work by contact - mode of injury, economic activity, sex, age and severity (hsw_aw_co1)
 -  Incidence rate of accidents at work by contact - mode of injury, economic activity, sex, age and severity (hsw_aw_co2)
 -  Percentage distribution of accidents at work by contact - mode of injury, economic activity, sex, age and severity (hsw_aw_co3)
 -  Number of accidents at work by deviation, economic activity, sex, age and severity (hsw_aw_de1)
 -  Incidence rate of accidents at work by deviation, economic activity, sex, age and severity (hsw_aw_de2)
 -  Percentage distribution of accidents at work by deviation, economic activity, sex, age and severity (hsw_aw_de3)
 -  Number of accidents at work by material agent of deviation, economic activity, sex, age and severity (hsw_aw_mad1)
 -  Incidence rate of accidents at work by material agent of deviation, economic activity, sex, age and severity (hsw_aw_mad2)
 -  Percentage distribution of accidents at work by material agent of deviation, economic activity, sex, age and severity (hsw_aw_mad3)
 -  Number of accidents at work by material agent of specific physical activity, economic activity, sex, age and severity (hsw_aw_maa1)
 -  Incidence rate of accidents at work by material agent of specific physical activity, economic activity, sex, age and severity (hsw_aw_maa2)
 -  Percentage distribution of accidents at work by material agent of specific physical activity, economic activity, sex, age and severity (hsw_aw_maa3)
 -  Number of accidents at work by material agent of contact - mode of injury, economic activity, sex, age and severity (hsw_aw_mac1)
 -  Incidence rate of accidents at work by material agent of contact - mode of injury, economic activity, sex, age and severity (hsw_aw_mac2)
 -  Percentage distribution of accidents at work by material agent of contact - mode of injury, economic activity, sex, age and severity (hsw_aw_mac3)
 -  Number of accidents at work by specific physical activity, economic activity, sex, age and severity (hsw_aw_pa1)
 -  Incidence rate of accidents at work by specific physical activity, economic activity, sex, age and severity (hsw_aw_pa2)
 -  Percentage distribution of accidents at work by specific physical activity, economic activity, sex, age and severity (hsw_aw_pa3)
 -  Number of accidents at work by working environment, economic activity, sex, age and severity (hsw_aw_we1)
 -  Incidence rate of accidents at work by working environment, economic activity, sex, age and severity (hsw_aw_we2)
 -  Percentage distribution of accidents at work by working environment, economic activity, sex, age and severity (hsw_aw_we3)
 -  Number of accidents at work by working process, economic activity, sex, age and severity (hsw_aw_wp1)
 -  Incidence rate of accidents at work by working process, economic activity, sex, age and severity (hsw_aw_wp2)
 -  Percentage distribution of accidents at work by working process, economic activity, sex, age and severity (hsw_aw_wp3)

-  Number of accidents at work by type of workstation, economic activity, sex, age and severity (hsw_aw_ws1)
 -  Incidence rate of accidents at work by type of workstation, economic activity, sex, age and severity (hsw_aw_ws2)
 -  Percentage distribution of accidents at work by type of workstation, economic activity, sex, age and severity (hsw_aw_ws3)
-  Accidents at work (ESAW, 2008 onwards) (hsw_acc_work)
 -  Main indicators (hsw_mi)
 -  Accidents at work by sex and age (NACE Rev. 2, A, C-N) (hsw_mi01)
 -  Accidents at work by days lost, sex and age (hsw_mi02)
 -  Accidents at work by sex and age, excluding road traffic accidents and accidents on board of any mean of transport (...) (hsw_mi03)
 -  Accidents at work by size of enterprise (NACE Rev. 2, A, C-N) (hsw_mi04)
 -  Accidents at work by ISCO and employment status (NACE Rev. 2, A, C-N) (hsw_mi05)
 -  Accidents at work by part of body injured and severity (NACE Rev. 2, A, C-N) (hsw_mi06)
 -  Accidents at work by type of injury and severity (NACE Rev. 2, A, C-N) (hsw_mi07)
 -  Details by economic activity (NACE Rev. 2, 2008 onwards) (hsw_n2)
 -  Non-fatal accidents at work by economic activity and sex (hsw_n2_01)
 -  Fatal Accidents at work by economic activity (hsw_n2_02)
 -  Non-fatal accidents at work by economic activity and age (hsw_n2_03)
 -  Accidents at work by days lost and economic activity (hsw_n2_04)
 -  Accidents at work by economic activity and size of enterprise (hsw_n2_05)
 -  Accidents at work by economic activity and part of body injured (hsw_n2_06)
 -  Accidents at work by economic activity and type of injury (hsw_n2_07)
-  Work related accidents, health problems and hazardous exposure - LFS 2007 (hsw_apex)
 -  Accidents at work (hsw_ac)
 -  Persons reporting an accident at work in the past 12 months by sex, age and education - % (hsw_ac1)
 -  Persons reporting that their most recent accidental injury at work or in the course of work resulted in sick leave (...) (hsw_ac2)
 -  Persons reporting that their most recent accidental injury at work or in the course of work resulted in sick leave (...) (hsw_ac3)
 -  Persons reporting that their most recent accidental injury at work or in the course of work in the past 12 months w(...) (hsw_ac4)
 -  Persons reporting an accident at work in the past 12 months, by sex, age and economic activity sector - % (hsw_ac5)
 -  Persons reporting that their most recent accidental injury at work or in the course of work resulted in sick leave (...) (hsw_ac6)
 -  Persons reporting an accident at work in the past 12 months, by sex, age and occupation - % (hsw_ac7)
 -  Persons reporting an accident at work in the past 12 months, by sex, age and professional status - % (hsw_ac8)
 -  Persons reporting an accident at work in the past 12 months, by sex, age and size of enterprise - % (hsw_ac9)
 -  Persons reporting an accident at work in the past 12 months, by sex, and full time/part time working - % (hsw_ac10)
 -  Persons reporting an accident at work in the past 12 months, by sex, and atypical working time - % (hsw_ac11)
 -  Work related health problems (hsw_pb)
 -  Persons reporting one or more work-related health problems in the past 12 months, by sex, age and education - % (hsw_pb1)




































-  Persons reporting that their most serious work-related health problem resulted in sick leave in the past 12 months,(...) (hsw_pb2)
-  Persons reporting that their most serious work-related health problem resulted in sick leave of more than one month(...) (hsw_pb3)
-  Persons reporting that their most serious work-related health problem resulted in limitations in the past 12 months - % (hsw_pb4)
-  Persons reporting their most serious work-related health problem work in the past 12 months, by type of problem - % (hsw_pb5)
-  Persons reporting one or more work-related health problems in the past 12 months, by sex, age and economic activity(...) (hsw_pb6)
-  Persons reporting one or more work-related health problems in the past 12 months, by sex, age and occupation - % (hsw_pb7)
-  Persons reporting one or more work-related health problems in the past 12 months, by sex, age and professional stat(...) (hsw_pb8)
-  Persons reporting one or more work-related health problems in the past 12 months, by sex, age and size of enterprise - % (hsw_pb9)
-  Persons reporting one or more work-related health problems in the past 12 months, by sex and working time - % (hsw_pb10)
-  Hazardous exposure (hsw_exp)
 -  Persons reporting exposure to factors that can adversely affect mental well-being, by sex, age and education - % (hsw_exp1)
 -  Persons reporting exposure to factors that can adversely affect physical well-being, by sex, age and education - % (hsw_exp2)
 -  Persons reporting the mental factor they were most exposed to by type - % (hsw_exp3)
 -  Persons reporting the physical factor they were most exposed to by type - % (hsw_exp4)
 -  Persons reporting exposure to factors that can adversely affect mental well-being, by sex, age and economic activit(...) (hsw_exp5)
 -  Persons reporting exposure to factors that can adversely affect physical well-being, by sex, age and economic activ(...) (hsw_exp6)
 -  Persons reporting exposure to factors that can adversely affect mental well-being, by sex, age and size of enterpri(...) (hsw_exp9)
 -  Persons reporting exposure to factors that can adversely affect physical well-being, by sex, age and size of enterp(...) (hsw_exp10)
-  Work related health problems and accidental injuries - LFS 1999 (hsw_inj_pb)
 -  Accidental injuries (hsw_acc_inju)
 -  Accidental injuries at work in 1999, by sex (Unit: Percentage in each Member State) (hsw_ij_nuse)
 -  Accidental injuries at work by severity and type of injury (Unit: Percentage in each Member State) (hsw_ij_svinj)
 -  Accidental injuries at work by type of injury, work status after the accidental injury and age (Unit: Percentage fo(...) (hsw_ij_inwsa)
 -  Relative standardised incidence rate of accidental injuries at work by permanency of the job, length of service in (...) (hsw_ij_cln)
 -  Relative standardised incidence rate of accidental injuries at work by educational attainment level and sex (mean r(...) (hsw_ij_edse)
 -  Relative incidence rate of accidental injuries at work by working hours, number of job contract, economic activity (...) (hsw_ij_hjnas)
 -  Relative incidence rate of accidental injuries at work by occupation and economic activity of the employer (EU mean(...) (hsw_ij_isna)
 -  Relative incidence rate of accidental injuries at work by severity, permanency of the job, length of service in the(...) (hsw_ij_svcln)








































-  Relative incidence rate of accidental injuries at work by severity, frequency of night work and age (EU mean rate =(...)) (hsw_ij_svnia)
-  Relative incidence rate of accidental injuries at work by severity, frequency of shift work and age (EU mean rate =(...)) (hsw_ij_svsha)
-  Relative incidence rate of accidental injuries at work by severity, working hours and sex (EU mean rate = 100 for e(...)) (hsw_ij_svhos)
-  Health problems (hsw_healthpb)
 -  Work-related health problems in 1999, by sex (Unit: Percentage in each Member State) (hsw_hp_nuse)
 -  Number of work-related health problems by diagnosis group, sex and number of complaints per victim (hsw_hp_disnu)
 -  Number of work-related health problems by diagnosis group, severity, activity and employment status of the victim a(...) (hsw_hp_svdwa)
 -  Standardised prevalence rate of work-related health problems by diagnosis group, economic activity of the employer (...) (hsw_hp_dinag)
 -  Standardised prevalence rate of work-related health problems by severity, diagnosis group, economic activity of the(...) (hsw_hp_svdna)
 -  Relative prevalence rate of work-related health problems by severity, diagnosis group, permanency of the job, lengt(...) (hsw_hp_svcln)
 -  Relative prevalence rate of work-related health problems by severity, diagnosis group, occupation and economic acti(...) (hsw_hp_svdin)
-  Education and training (edtr)
 -  Education (educ)
 -  Thematic indicators - Progress towards the Lisbon objectives in education and training (educ_them_ind)
 -  Teachers and trainers; age distributions - pupils to teachers ratio (educ_thpertch)
 -  Mathematics, science and technology enrolments and graduates (educ_thflds)
 -  Investments in education and training (educ_thexp)
 -  Participation rates in education by age and sex (educ_thpar)
 -  Foreign language learning (educ_thfrlan)
 -  Student mobility (educ_thmob)
 -  Education indicators - non-finance (educ_indic)
 -  Context (educ_igen)
 -  Distribution of pupils/ Students by level (educ_ilev)
 -  Participation/ Enrolment in education (ISCED 0-4) (educ_ipart)
 -  Tertiary education participation (educ_itertp)
 -  Participation/ Enrolment in education by sex (educ_ipart_s)
 -  Tertiary education graduates (educ_itertc)
 -  Teaching staff (educ_iteach)
 -  Pupil/Student - teacher ratio and average class size (ISCED 1-3) (educ_iste)
 -  Language learning (educ_ilang)
 -  Indicators on education finance (educ_finance)
 -  Expenditure on education in current prices (educ_fiabs)
 -  Expenditure on education in constant prices (educ_fiexp)
 -  Expenditure on education as % of GDP or public expenditure (educ_figdp)
 -  Expenditure on public educational institutions (educ_fipubin)
 -  Expenditure on public and private educational institutions (educ_fitotin)
 -  Financial aid to students (educ_fiaid)
 -  Funding of education (educ_fifunds)
 -  Enrolments, graduates, entrants, personnel and language learning - absolute numbers (educ_isced97)

-  Students by ISCED level, age and sex (educ_enr1tl)
-  Students by ISCED level, type of institution (private or public) and study intensity (full-time, part-time) (educ_enr1at)
-  Students by ISCED level, study intensity (full-time, part-time) and sex (educ_enr1ad)
-  Tertiary students (ISCED 5-6) by field of education and sex (educ_enr15)
-  Students in tertiary education (ISCED 5-6) who are non-citizens, non-residents or with prior education from another(...) (educ_enr16)
-  Foreign students in tertiary education (ISCED 5-6) by country of citizenship (educ_enr18)
-  Graduates in ISCED 3 and 4 by age and sex (educ_grad2)
-  Graduates in ISCED 5 and 6 by age and sex (educ_grad4)
-  Graduations in ISCED 3 to 6 by field of education and sex (educ_grad5)
-  New entrants to ISCED 3 to 6 by age and sex (educ_entr2tl)
-  Teachers (ISCED 0-4) and academic staff (ISCED 5-6) by age and sex (educ_pers1d)
-  Teachers (ISCED 0-4) and academic staff (ISCED 5-6) by employment status (full-time, part-time, full-time equivalen(...) (educ_pers1t)
-  Students in ISCED 1-3 by modern foreign language studied (educ_enrllng1)
-  Students in ISCED 1-3 by number of modern foreign languages studied (educ_enrllng2)
-  Student mobility and foreign students in tertiary education (educ_mo)
 -  Mobile students (educ_momo)
 -  Students from abroad by level of education and sex (educ_momo_gen)
 -  Students from abroad by level and field of education (educ_momo fld)
 -  Students from abroad by level of education and origin (educ_momo_orig)
 -  Graduates from abroad by level of education and sex (educ_momo_grd)
 -  Students going abroad by level of education and destination (educ_momo_dst)
 -  Foreign students (educ_mofo)
 -  Foreign students by level of education and sex (educ_mofo_gen)
 -  Foreign students by level and field of education (educ_mofo fld)
 -  Foreign students by level of education and country of origin (educ_mofo_orig)
 -  Foreign graduates by level of education and sex (educ_mofo_grd)
 -  Foreign students by level of education and country of destination (educ_mofo_dst)
-  EU region (educ_regio)
 -  Number of students by level of education, orientation, sex and NUTS 2 regions (educ_renr1rg1)
 -  Number of students by age, sex and NUTS 2 regions (educ_renr1rg3)
 -  Education indicators by NUTS 2 regions (educ_regind)
-  Bologna process in higher education (educ_bo)
 -  Widening access (educ_bo_acc)
 -  Net entry rate (ISCED 5A) by age and sex - % (educ_bo_ac_ent2)
 -  Female entrants by field of education (ISCED 5A) - % (educ_bo_ac_ent3)
 -  Entrants (ISCED 5A) in % of secondary school graduates, by sex (educ_bo_ac_gent)
 -  Students (ISCED 5A) studying part-time, by age group and sex - % (educ_bo_ac_el1t)
 -  Education attainment (ISCED 5-6), by parents education and sex - % (educ_bo_ac_sobs)
 -  Education attainment (ISCED 5-6), by parents education and age - % (educ_bo_ac_soba)
 -  Study framework (educ_bo_fin)
 -  Public education expenditure (ISCED 5-6) as % of public expenditure and GDP (educ_bo_fi_fgdp)
 -  Expenditure in institutions per student (ISCED 5-6), by type (educ_bo_fi_ftot)
 -  Private expenditure in institutions (ISCED 5-6) as % of public and private funding (educ_bo_fi_ffun)
 -  Public education expenditure (ISCED 5-6) spent as students aid, by type of aid - % (educ_bo_fi_faid)
-  Effective outcomes and employability (educ_bo_out)





























-  Education attainment (ISCED 5-6), by sex and age - % (educ_bo_ou_att)
-  Education attainment of persons aged 25-39 (ISCED 5-6), by study field and sex - % (educ_bo_ou_attf)
-  Gross graduation rate and net entry rate (ISCED 5A) (educ_bo_ou_gren)
-  Completion rates (ISCED 5A, 2005) - % (educ_bo_ou_comp)
-  Unemployment rate of persons aged 20-34 by education level and sex (2003-2007) - % (educ_bo_ou_ured)
-  Unemployment rate of persons aged 20-34, by years since graduation (ISCED 5-6) and sex (2003-2007) - % (educ_bo_ou_ursy)
-  Unemployment rate by field of study (ISCED 5-6) and age (2003-2007) - % (educ_bo_ou_urfi)
-  Annual gross income of workers, by education level (2006) (educ_bo_ou_attd)
-  Annual gross income of workers with higher education (ISCED 5-6), by sex (2006) (educ_bo_ou_terd)
-  Distribution by occupation of persons aged 25-34 with higher education (ISCED 5-6) by sex (educ_bo_ou_mism)
-  Education/occupation mismatch (ISCED 5-6) of persons aged 25-34 by study field and sex (2003-2007) - % (educ_bo_ou_mifi)
-  Distribution of persons by qualification mismatch, 5 years after graduation (ISCED 5A, 2005) (educ_bo_ou_mity)
-  Student and Staff Mobility (educ_bo_mob)
 -  Students abroad (ISCED 5A-6) as % of students in country of origin by sex (educ_bo_mo_el8o)
 -  Foreign students as % of total students, by country of origin and sex (ISCED 5A-6) (educ_bo_mo_el8i)
 -  Graduates (ISCED 5A-6) from abroad by sex - % (educ_bo_mo_gr4)
 -  Teachers stays abroad (ISCED 0-4, Erasmus Programme) as % of academic staff (ISCED 5-6) (educ_bo_mo_er)
-  Lifelong learning (trng)
 -  Lifelong learning - LFS data (trng_lfs)
 -  Main indicators on lifelong learning - LFS data from 1992 onwards (trng_lfs_main)
 -  Participation in education and training by sex and age - % (trng_lfse_01)
 -  Participation in education and training by sex and labour status - % (trng_lfse_02)
 -  Participation in education and training by sex and educational attainment - % (trng_lfse_03)
 -  Participation of adults aged 25-64 in education and training by NUTS 2 regions (from 2000 onwards) - % (trng_lfse_04)
 -  Lifelong learning - detailed LFS annual data from 2004 onwards (trng_lfs_det)
 -  Participation of population aged 18+ in lifelong learning (trng_lfs_det1)
 -  Participation in education and training by sex and age groups - % (trng_lfs_01)
 -  Participation in education and training by sex, age groups and educational attainment - % (trng_lfs_02)
 -  Participation in education and training by sex, age groups and labour status - % (trng_lfs_03)
 -  Participation in lifelong learning of employed persons aged 18+ (trng_lfs_det2)
 -  Participation in education and training by sex, age groups and occupation - % (trng_lfs_04)
 -  Participation in education and training by sex, age groups and permanency of job - % (trng_lfs_05)
 -  Participation in education and training by sex, age groups and full time/part time work - % (trng_lfs_06)
 -  Participation in education and training by sex, age groups and size of the local unit - % (trng_lfs_07)
 -  Participation in education and training by sex, age groups and NACE Rev. 1.1 - % (trng_lfs_08a)
 -  Participation in education and training by sex, age groups and NACE Rev. 2 - % (trng_lfs_08b)































- Participation in lifelong learning of population aged 15+, by type of education (trng_lfs_det3)
 - Participation in education and training by type, sex and age groups - % (trng_lfs_09)
 - Participation in education and training by type, sex, age groups and educational attainment - % (trng_lfs_10)
 - Participation in education and training by type, sex, age groups and labour status - % (trng_lfs_11)
- Adult Education Survey (trng_aes)
 - Participation in education and training (trng_aes_001)
 - Participation rate in education and training by sex (trng_aes_100)
 - Participation rate in education and training by age groups (trng_aes_101)
 - Participation rate in education and training by highest level of education attained (trng_aes_102)
 - Participation rate in education and training by labour status (trng_aes_103)
 - Participation rate in education and training by occupation (trng_aes_104)
 - Mean instruction hours spent by participant on education and training by age groups (trng_aes_147)
 - Mean instruction hours spent by participant on education and training by highest level of education attained (trng_aes_148)
 - Mean instruction hours spent by participant on education and training by labour status (trng_aes_149)
 - Mean instruction hours spent by participant on education and training by occupation (trng_aes_150)
 - Mean instruction hours spent by participant on education and training by sex (trng_aes_151)
 - Characteristics of education and training activities (trng_aes_002)
 - Distribution of job-related education and training activities by field (trng_aes_166)
 - Distribution of non-formal education and training activities by provider (trng_aes_170)
 - Share of total instruction hours in education and training activities by field (trng_aes_173)
 - Share of job-related learning activities among the non-formal education and training, by sex (trng_aes_188)
 - Share of job-related learning activities among the non-formal education and training, by age group (trng_aes_189)
 - Share of job-related learning activities among the non-formal education and training, by highest level of education(...) (trng_aes_190)
 - Obstacles and access to information (trng_aes_003)
 - Distribution of the will to participate, or participate more, in lifelong learning (trng_aes_175)
 - Reasons for not participating in lifelong learning, by sex (trng_aes_195)
 - Reasons for not participating in lifelong learning, by age group (trng_aes_196)
 - Reasons for not participating in lifelong learning, by by highest level of education (trng_aes_197)
 - Obstacles to participation in lifelong learning, by sex (trng_aes_176)
 - Obstacles to participation in lifelong learning, by age group (trng_aes_177)
 - Obstacles to participation in lifelong learning, by highest level of education (trng_aes_178)
 - Main obstacle to participation in lifelong learning (trng_aes_179)
 - Type of obstacles reported as the most important by age groups (trng_aes_180)
 - Type of obstacles reported as the most important by highest level of education attained (trng_aes_181)
 - Access to information on learning possibilities, by type of learning and sex (trng_aes_182)
 - Access to information on learning possibilities, by type of learning and age group (trng_aes_183)
 - Access to information on learning possibilities, by type of learning and highest level of education (trng_aes_184)
 - Access to information on learning possibilities by type of participation in education and training (trng_aes_185)




























-  Result of the search for information on learning possibilities (trng_aes_186)
-  Distribution of sources to look for information on learning possibilities (trng_aes_187)
-  Continuing Vocational Training (trng_cvts)
 -  Training/non training enterprises by size class (trng_cvts_ents)
 -  Training enterprises as % of all enterprises, by type of training and size class (trng_cvts02)
 -  Enterprises providing any other form of training as % of all enterprises, by form of training and size class (trng_cvts04)
 -  Percentage of all enterprises providing CVT courses, by type of course and size class (trng_cvts06)
 -  Percentage of all non-training enterprises, by reason for not providing CVT and size class (trng_cvts08)
 -  Enterprises evaluating the effect of CVT courses as % of training enterprises, by size class (trng_cvts18)
 -  Enterprises which assess the future skills needs of the enterprise as a % of training enterprises by size class (trng_cvts24)
 -  Enterprises which establish the training needs of their personnel as % of training enterprises by size class (trng_cvts26)
 -  Enterprises where there was an impact of public measures on their CVT plans as a % for all training enterprises by (...) (trng_cvts30)
 -  Training enterprises: % of reasons having an influence on the scope of the enterprise's CVT activities by size class (trng_cvts38)
 -  Share of training hours spent on health and safety at work, by size class (trng_cvts92)
 -  Percentage of enterprises having a training planning and/or budget, by size class (trng_cvts96)
 -  Participants in CVT courses by size class and sex (trng_cvts_part)
 -  Percentage of employees (all enterprises) participating in CVT courses, by sex and size class (trng_cvts42)
 -  Percentage of employees (only enterprises with CVT courses) participating in CVT courses, by sex and size class (trng_cvts46)
 -  Participants in other form of CVT as a percentage of employees in all enterprises by size class and type of training (trng_cvts50)
 -  Costs of CVT courses by size class (trng_cvts_cost)
 -  Cost of CVT courses as % of total labour cost (all enterprises), by type of cost and size class (trng_cvts54)
 -  Cost of CVT courses per participant, by type of cost and size class (trng_cvts56)
 -  Cost of CVT courses per training hour, by type of cost and size class (trng_cvts58)
 -  Structure of costs of CVT courses per employee in enterprises with CVT courses (PPS) (trng_cvts59)
 -  Structure of costs of CVT courses per participant (PPS) (trng_cvts60)
 -  Cost of CVT courses per employee (all enterprises), by type of cost and size class (trng_cvts62)
 -  Cost of CVT courses per employee (only enterprises with CVT courses), by type of cost and size class (trng_cvts64)
 -  Hours spent on CVT courses by sex and size class (trng_cvts_hour)
 -  Hours in CVT courses per participant, by sex and size class (trng_cvts66)
 -  Percentage of the total hours in CVT courses, by type of course and size class (trng_cvts70)
 -  Hours in CVT courses per employee (all enterprises), by sex and size class (trng_cvts72)
 -  Hours in CVT courses per employee (CVT enterprises), by sex and size class (trng_cvts74)
 -  Hours in CVT courses per 1 000 hours worked (all enterprises), by size class (trng_cvts76)
 -  Hours in CVT courses per 1 000 hours worked (only enterprises with CVT courses), by size class (trng_cvts78)
 -  Percentage of enterprises providing IVT by size class (trng_cvts86)





























-  Past series on lifelong learning and continuing vocational training (trng_h)
-  Past series on lifelong learning - Reference year 2007 (trng_aes_007h)
 -  Participation rate in education and training by degree of urbanisation (trng_aes_105)
 -  Rate of persons not participating in education and learning (trng_aes_011)
 -  Rate of persons not participating in education and learning by sex (trng_aes_106)
 -  Rate of persons not participating in education and learning by age group (trng_aes_107)
 -  Rate of persons not participating in education and learning by highest level of education attained (trng_aes_108)
 -  Rate of persons not participating in education and learning by labour status (trng_aes_109)
 -  Rate of persons not participating in education and learning by occupation (trng_aes_110)
 -  Rate of persons not participating in education and learning by degree of urbanisation (trng_aes_111)
 -  Distribution of reasons of participation in non-formal education and training (trng_aes_016)
 -  Distribution of reasons of participation in non-formal education and training, by sex (trng_aes_142)
 -  Distribution of reasons of participation in non-formal education and training, by age group (trng_aes_143)
 -  Distribution of reasons of participation in non-formal education and training, by highest level of education and tra(...) (trng_aes_144)
 -  Costs of participation in education and training (trng_aes_018)
 -  Mean amount of money spent by participant on education and training by age groups (trng_aes_157)
 -  Mean amount of money spent by participant on education and training by highest level of education attained (trng_aes_158)
 -  Mean amount of money spent by participant on education and training by labour status (trng_aes_159)
 -  Mean amount of money spent by participant on education and training by occupation (trng_aes_160)
 -  Distribution of education and training activities by field (trng_aes_165)
 -  Informal learning (trng_aes_004)
 -  Participation rate in informal learning by learning form and sex (trng_aes_200)
 -  Participation rate in informal learning by learning form and age group (trng_aes_201)
 -  Participation rate in informal learning by learning form and highest level of education attained (trng_aes_202)
 -  Participation rate in informal learning by learning form and labour status (trng_aes_203)
 -  Participation rate in informal learning by learning form and occupation (trng_aes_204)
 -  Participation rate in informal learning by learning form and degree of urbanisation (trng_aes_205)
-  Past series on lifelong learning - Reference year 2003 (trng_aes_005)
 -  Any training activities (trng_any)
 -  Participation in any learning activities by age and sex (trng_any1)
 -  Participation in any learning activities by educational attainment and working status (trng_any2)
 -  Participation in any learning activities by degree of urbanisation (trng_any3)
 -  Participation in any learning activities by economic activity (trng_any4)
 -  Participation in any learning activities by size of the local unit (trng_any5)
 -  Participation in any learning activities by occupation (trng_any6)
 -  Formal education (trng_fed)
 -  Participation in formal education by age and sex (trng_fed1)
 -  Participation in formal education by educational attainment and working status (trng_fed2)
 -  Participation in formal education by degree of urbanisation (trng_fed3)

































-  Participation in formal education by sex and working status (trng_fed6)
-  Fields of study in formal education by sex and working status (trng_fed8)
-  Non formal education and training (trng_nfe)
 -  Participation in non-formal education/training by age and sex (trng_nfe1)
 -  Participation in non-formal education/training by number of activities (trng_nfe2)
 -  Participation in non-formal education/training by educational attainment and working status (trng_nfe3)
 -  Participation in non-formal education/training by degree of urbanisation (trng_nfe4)
 -  Participation in job-related non-formal education/training by size of the local unit (trng_nfe5)
 -  Participation in non-formal education/training by main reason for participating in the taught activity (trng_nfe6)
 -  Participation in non-formal taught activity within (or not) paid working hours (trng_nfe7)
 -  Participation in non-formal education/training by number of taught activities, age and sex (trng_nfe8)
 -  Participation in non-formal education/training by number of taught activities, sex and working status (trng_nfe9)
 -  Participation of employed persons in non-formal education/training by sex and occupation (trng_nfe11)
 -  Participation of employed persons in non-formal education/training by sex and economic activity (trng_nfe12)
 -  Mean volume of hours per employed participant in non-formal learning by sex and economic activity (trng_nfe13)
 -  Mean volume of hours per participant in non-formal education/training by age and sex (trng_nfe14)
 -  Mean volume of hours per participant in non-formal education/training by sex and working status (trng_nfe15)
 -  Mean volume of hours per employed participant in non-formal education/training by sex and occupation (trng_nfe16)
 -  Mean volume of hours per participant in non-formal education/training by field of learning (trng_nfe18)
 -  Participation of employed persons in non-formal education/training activities on foreign languages and computers, b(...) (trng_nfe21)
 -  Participation of employed persons in non-formal education/training by field of study, sex and economic activity (trng_nfe23)
 -  Participation in non-formal taught activities within (or not) paid hours by sex and working status (trng_nfe25)
-  Informal learning (trng_inf)
 -  Participation in informal learning by age and sex (trng_inf1)
 -  Participation in informal learning by educational attainment and working status (trng_inf2)
 -  Participation in informal learning by degree of urbanisation (trng_inf3)
 -  Self studying (with printed materials) participants by age and sex (trng_inf4)
 -  Self studying (with printed materials) participants by educational attainment and working status (trng_inf5)
 -  Computer based learning participants by age and sexe (trng_inf6)
 -  Computer based learning participants by educational attainment and working status (trng_inf7)
 -  Participants studying by making use of educational broadcasting by age and sex (trng_inf8)
 -  Participants studying by making use of educational broadcasting by educational attainment and working status (trng_inf9)
 -  Participants studying in libraries or learning centres by age and sex (trng_inf10)
 -  Participants studying in libraries or learning centres by educational attainment and working status (trng_inf11)

































-  Continuing Vocational Training - Reference year 2005 (trng_cvts3)
 -  Training/non training enterprises by NACE Rev. 1.1 (trng_cvts3_entn)
 -  Training enterprises as % of all enterprises, by type of training and NACE Rev. 1.1 (trng_cvts3_01)
 -  Enterprises providing any other form of training as % of all enterprises, by form of training and NACE Rev. 1.1 (trng_cvts3_03)
 -  Percentage of all enterprises providing CVT courses, by type of course and NACE Rev. 1.1 (trng_cvts3_05)
 -  Percentage of all non-training enterprises, by reason for not providing CVT and NACE Rev. 1.1 (trng_cvts3_07)
 -  Enterprises with a training plan including CVT as % of training enterprises by NACE Rev. 1.1 (trng_cvts3_09)
 -  Enterprises with a training budget including provision for CVT as % of training enterprises by NACE Rev. 1.1 (trng_cvts3_11)
 -  Enterprises with a training centre used exclusively or partly for CVT as % of training enterprises, by type of trai(...) (trng_cvts3_13)
 -  Enterprises with an agreement on CVT as % of training enterprises by NACE Rev. 1.1 (trng_cvts3_15)
 -  Enterprises evaluating the effect of CVT courses as % of training enterprises, by NACE Rev. 1.1 (trng_cvts3_17)
 -  Percentage of training enterprises having a specific person or unit responsible for training by NACE Rev. 1.1 (trng_cvts3_19)
 -  Percentage of training enterprises making use of an External advisory service by NACE Rev. 1.1 (trng_cvts3_21)
 -  Enterprises who assess the future skills needs of the enterprise as a % of training enterprises by NACE Rev. 1.1 (trng_cvts3_23)
 -  Enterprises who establish the training needs of their personnel as % of training enterprises by NACE Rev. 1.1 (trng_cvts3_25)
 -  Enterprises where there was an impact of public measures on their CVT plans as a % for all training enterprises by (...) (trng_cvts3_29)
 -  Training enterprises: % of reasons having an influence on the scope of the enterprise's CVT activities by NACE Rev. 1.1 (trng_cvts3_37)
 -  Percentage enterprises with specific categories of person employed or persons employed with specific contract types(...) (trng_cvts3_39)
 -  Training/non training enterprises by size class (trng_cvts3_ents)
 -  Enterprises with a training plan including CVT as % of training enterprises by SIZE (trng_cvts3_10)
 -  Enterprises with a training budget including provision for CVT as % of training enterprises by SIZE (trng_cvts3_12)
 -  Enterprises with a training centre used exclusively or partly for CVT as % of training enterprises, by type of trai(...) (trng_cvts3_14)
 -  Enterprises with an agreement on CVT as % of training enterprises by SIZE (trng_cvts3_16)
 -  Percentage of training enterprises having a specific person or unit responsible for training by size class (trng_cvts3_20)
 -  Percentage of training enterprises making use of an External advisory service by size class (trng_cvts3_22)
 -  Percentage enterprises with specific categories of person employed or persons employed with specific contract types(...) (trng_cvts3_40)
 -  Participants in CVT courses by NACE Rev. 1.1, size class and sex (trng_cvts3_part)
 -  Percentage of employees (all enterprises) participating in CVT courses, by NACE Rev. 1.1 and age (trng_cvts3_43)


































-  Percentage of employees (all enterprises) participating in CVT courses, by SIZE and age (trng_cvts3_44)
-  Percentage of employees (only enterprises with CVT courses) participating in CVT courses, by sex and NACE Rev. 1.1 (trng_cvts3_45)
-  Percentage of employees (only enterprises with CVT courses) participating in CVT courses, by age groups and NACE Re(...) (trng_cvts3_47)
-  Percentage of employees (only enterprises with CVT courses) participating in CVT courses, by AGE GROUPS and size class (trng_cvts3_48)
-  Participants in other form of CVT as a percentage of employees in all enterprises by NACE Rev. 1.1 and type of training (trng_cvts3_49)
-  Participants in other forms of CVT as a % of employees in CVT other form enterprises by NACE Rev. 1.1 (trng_cvts3_51)
-  Participants in other forms of CVT as a % of employees in CVT other form enterprises by size class (trng_cvts3_52)
-  Percentage of employees (all enterprises) participating in CVT courses, by sex and NACE Rev. 1.1 (trng_cvts3_41)
-  Costs of CVT courses by NACE Rev. 1.1 and size class (trng_cvts3_cost)
 -  Cost of CVT courses as % of total labour cost (all enterprises), by type of cost and NACE Rev. 1.1 (trng_cvts3_53)
 -  Cost of CVT courses per participant, by type of cost and NACE Rev. 1.1 (trng_cvts3_55)
 -  Cost of CVT courses per training hour, by type of cost and NACE Rev. 1.1 (trng_cvts3_57)
 -  Cost of CVT courses per employee (all enterprises), by type of cost and NACE Rev. 1.1 (trng_cvts3_61)
 -  Cost of CVT courses per employee (only enterprises with CVT courses), by type of cost and NACE Rev. 1.1 (trng_cvts3_63)
-  Hours spent on CVT courses by NACE Rev. 1.1, size class and sex (trng_cvts3_hour)
 -  Hours in CVT courses per participant, by sex and NACE Rev. 1.1 (trng_cvts3_65)
 -  Percentage of the total hours in external CVT courses, by training provider and NACE Rev. 1.1 (trng_cvts3_67)
 -  Percentage of the total hours in external CVT courses, by training provider and size class (trng_cvts3_68)
 -  Percentage of the total hours in CVT courses, by type of course and NACE Rev. 1.1 (trng_cvts3_69)
 -  Hours in CVT courses per employee (all enterprises), by sex and NACE Rev. 1.1 (trng_cvts3_71)
 -  Hours in CVT courses per employee (CVT enterprises), by sex and NACE Rev. 1.1 (trng_cvts3_73)
 -  Hours in CVT courses per 1 000 hours worked (all enterprises), by NACE Rev. 1.1 (trng_cvts3_75)
 -  Hours in CVT courses per 1 000 hours worked (only enterprises with CVT courses), by NACE Rev. 1.1 (trng_cvts3_77)
 -  Percentage of the total hours in CVT courses, by field of training and NACE Rev. 1.1 (trng_cvts3_79)
 -  Percentage of the total hours in CVT courses, by field of training and size class (trng_cvts3_80)
-  IVT related indicators (trng_cvts3_ivt)
 -  Percentage of enterprises providing IVT by NACE Rev. 1.1 (trng_cvts3_85)
 -  Percentage of IVT participants to persons employed in all enterprises by NACE Rev. 1.1 (trng_cvts3_87)
 -  Percentage of IVT participants to persons employed all enterprises by SIZE (trng_cvts3_88)
 -  Percentage of IVT participants to persons employed in IVT enterprises by NACE Rev. 1.1 (trng_cvts3_89)




































-  Percentage of IVT participants to persons employed in IVT enterprises by size class (trng_cvts3_90)
-  Continuing Vocational Training - Reference year 1999 (trng_cvts2)
 -  Training/non training enterprises by NACE (trng_entn)
 -  Training enterprises as % of all enterprises, by type of training and NACE Rev 1.1 (trng_ent03n)
 -  Enterprises providing any other form of training as % of all enterprises, by form of training and NACE Rev 1.1 (trng_ent03bn)
 -  Percentage of enterprises providing any other form of training, by form of training and NACE Rev 1.1 (trng_ent03an)
 -  Percentage of all enterprises providing CVT courses, by type of course and NACE Rev 1.1 (trng_ent04n)
 -  Percentage of all non-training enterprises, by reason for not providing CVT and NACE Rev 1.1 (trng_ent05n)
 -  Enterprises assessing their future manpower and/or skill needs as % of all enterprises, by type of training and NAC(...) (trng_ent06n)
 -  Enterprises assessing the skills and training needs of employees as % of all enterprises, by type of training, type(...) (trng_ent07n)
 -  Percentage of enterprises with or without the need to obtain or develop new skills in the period 1997-1999 by NACE (...) (trng_ent08n)
 -  Enterprises that needed to obtain or develop new skills in the period 1997-1999 by NACE Rev 1.1 and by the main way(...) (trng_ent08an)
 -  Enterprises with a training plan including CVT as % of all enterprises, by type of training and NACE Rev 1.1 (trng_ent09n)
 -  Percentage of enterprises with a training plan including CVT, by reason for having this plan, by type of training a(...) (trng_ent10n)
 -  Percentage of enterprises without a training plan including CVT, by reason for not having this plan, by type of tra(...) (trng_ent11n)
 -  Enterprises with a training budget including provision for CVT as % of all enterprises, by type of training and NACE (trng_ent12n)
 -  Enterprises with a training centre used exclusively or partly for CVT as % of all enterprises, by type of training (...) (trng_ent13n)
 -  Enterprises with an agreement on CVT as % of all enterprises, by type of training, type of agreement and NACE (trng_ent14n)
 -  Enterprises evaluating the effect of CVT courses as % of all enterprises providing CVT courses, by NACE (trng_ent15n)
 -  Percentage of enterprises evaluating the effect of CVT courses, by type of evaluation and NACE (trng_ent16n)
 -  Percentage of enterprises not evaluating the effect of CVT courses, by reason for not evaluating and NACE (trng_ent17n)
 -  Percentage of enterprises undergoing technological or structural changes by NACE (trng_ent18n)
 -  Percentage of enterprises providing CVT in 1997 and 1998 by NACE CVT (trng_ent19n)
 -  Enterprises with planned provision of CVT in 2000/2001 by NACE and type of training (%) (trng_ent20n)
 -  Enterprises that changed their approach towards CVT in 1999 compared to 1997 and 1998 by subject and type of change (%) (trng_ent21)
 -  Enterprises providing CVT courses by percentage of participation of employees, by NACE and occupational group (%) (trng_ent22n)
 -  Enterprises providing CVT courses, by type of contribution to collective funding arrangements (%) (trng_ent23)

-  Enterprises providing CVT courses, by type of receipt from collective funding arrangements (%) (trng_ent24)
-  Enterprises providing CVT courses, by particular population category (%) (trng_ent25)
-  Enterprises providing 'other forms' of training, by form of training and occupational group (%) (trng_ent26)
-  Training/non training enterprises by size class (trng_ents)
 -  Training enterprises as % of all enterprises, by type of training and size class (trng_ent03s)
 -  Percentage of enterprises providing any other form of training, by form of training and size class (trng_ent03as)
 -  Enterprises providing any other form of training as % of all enterprises, by form of training and size class (trng_ent03bs)
 -  Percentage of all enterprises providing CVT courses, by type of course and size class (trng_ent04s)
 -  Percentage of all non-training enterprises, by reason for not providing CVT and size class (trng_ent05s)
 -  Enterprises assessing their future manpower and/or skill needs as % of all enterprises, by type of training and siz(...) (trng_ent06s)
 -  Enterprises assessing the skills and training needs of employees as % of all enterprises, by type of training, type(...) (trng_ent07s)
 -  Percentage of enterprises with or without the need to obtain or develop new skills in the period 1997-1999 by size class (trng_ent08s)
 -  Enterprises that needed to obtain or develop new skills in the period 1997-1999 by size and by the main ways used t(...) (trng_ent08as)
 -  Enterprises with a training plan including CVT as % of all enterprises, by type of training and size class (trng_ent09s)
 -  Percentage of enterprises with a training plan including CVT, by reason for having this plan, by type of training a(...) (trng_ent10s)
 -  Percentage of enterprises without a training plan including CVT, by reason for not having this plan, by type of tra(...) (trng_ent11s)
 -  Enterprises with a training budget including provision for CVT as % of all enterprises, by type of training and siz(...) (trng_ent12s)
 -  Enterprises with a training centre used exclusively or partly for CVT as % of all enterprises, by type of training (...) (trng_ent13s)
 -  Enterprises with an agreement on CVT as % of all enterprises, by type of training, by type of agreement and size class (trng_ent14s)
 -  Enterprises evaluating the effect of CVT courses as % of all enterprises providing CVT courses, by NACE (trng_ent15s)
 -  Percentage of enterprises evaluating the effect of CVT courses, by type of evaluation and size class (trng_ent16s)
 -  Percentage of enterprises not evaluating the effect of CVT courses, by reason for not evaluating and size class (trng_ent17s)
 -  Percentage of enterprises undergoing technological or structural changes by size class (trng_ent18s)
 -  Percentage of enterprises providing CVT in 1997 and 1998 by size class (trng_ent19s)
 -  Enterprises with planned provision of CVT in 2000/2001 by size and type of training (%) (trng_ent20s)
 -  Enterprises providing CVT courses by percentage of participation of employees, by size class and occupational group (%) (trng_ent22s)
-  Participants in CVT courses by NACE, size class and sex (trng_part)
 -  Percentage of employees (all enterprises) participating in CVT courses, by sex and NACE Rev. 1.1 (trng_part01n)







































-  Percentage of employees (all enterprises) participating in CVT courses, by sex and size class (trng_part01s)
-  Percentage of employees (only enterprises with CVT courses) participating in CVT courses, by sex and NACE Rev. 1.1 (trng_part02n)
-  Percentage of employees (only enterprises with CVT courses) participating in CVT courses, by sex and size class (trng_part02s)
-  Percentage of employees in enterprises with and without a joint CVT agreement participating in CVT courses, by NACE(...) (trng_part03n)
-  Percentage of employees in enterprises with and without a joint CVT agreement participating in CVT courses, by size(...) (trng_part03s)
-  Percentage of employees in enterprises with and without 'new technologies' participating in CVT courses, by NACE Re(...) (trng_part04n)
-  Percentage of employees in enterprises with and without 'new technologies' participating in CVT courses, by size class (trng_part04s)
-  Costs of CVT courses by NACE and size class (trng_cost)
 -  Cost of CVT courses as % of total labour cost (all enterprises), by type of cost and NACE Rev. 1.1 (trng_cost01n)
 -  Cost of CVT courses as % of total labour cost (all enterprises), by type of cost and size class (trng_cost01s)
 -  Cost of CVT courses per participant, by type of cost and NACE Rev. 1.1 (trng_cost02n)
 -  Cost of CVT courses per participant, by type of cost and size class (trng_cost02s)
 -  Cost of CVT courses per employee (only enterprises with CVT courses), by type of cost and NACE Rev. 1.1 (trng_cost03n)
 -  Cost of CVT courses per employee (only enterprises with CVT courses), by type of cost and size class (trng_cost03s)
 -  Cost of CVT courses per training hour, by type of cost and NACE Rev. 1.1 (trng_cost04n)
 -  Cost of CVT courses per training hour, by type of cost and size class (trng_cost04s)
 -  Percentage of direct cost of CVT courses, by type of direct cost (trng_cost05)
 -  Structure of costs of CVT courses per employee in enterprises with CVT courses (PPS) (trng_cost07)
 -  Structure of costs of CVT courses per participant (PPS) (trng_cost08)
 -  Cost of CVT courses per employee (all enterprises), by type of cost and NACE Rev. 1.1 (trng_cost09n)
 -  Cost of CVT courses per employee (all enterprises), by type of cost and size class (trng_cost09s)
-  Hours spent on CVT courses by NACE, size class and sex (trng_hour)
 -  Hours in CVT courses per participant, by sex and NACE Rev. 1.1 (trng_hour01n)
 -  Hours in CVT courses per participant, by sex and size class (trng_hour01s)
 -  Percentage of the total hours in external CVT courses, by training provider and NACE Rev. 1.1 (trng_hour03n)
 -  Percentage of the total hours in external CVT courses, by training provider and size class (trng_hour03s)
 -  Percentage of the total hours in CVT courses, by field of training and NACE Rev. 1.1 (trng_hour04n)
 -  Percentage of the total hours in CVT courses, by field of training and size class (trng_hour04s)
 -  Hours in CVT courses per employee (all enterprises), by sex and NACE Rev. 1.1 (trng_hour05n)
 -  Hours in CVT courses per employee (all enterprises), by sex and size class (trng_hour05s)
 -  Hours in CVT courses per 1 000 hours worked (all enterprises), by NACE Rev. 1.1 (trng_hour06n)
 -  Hours in CVT courses per 1 000 hours worked (all enterprises), by size class (trng_hour06s)



































-  Percentage of the total hours in CVT courses, by type of course and NACE Rev. 1.1 (trng_hour07n)
 -  Percentage of the total hours in CVT courses, by type of course and size class (trng_hour07s)
 -  Hours in CVT courses per 1 000 hours worked (only enterprises with CVT courses), by NACE Rev. 1.1 (trng_hour08n)
 -  Hours in CVT courses per 1 000 hours worked (only enterprises with CVT courses), by size class (trng_hour08s)
 -  Hours in CVT courses per employee in enterprises with and without a joint CVT agreement, by NACE Rev. 1.1 (trng_hour09n)
 -  Hours in CVT courses per employee in enterprises with and without a joint CVT agreement, by size class (trng_hour09s)
 -  Hours in CVT courses per employee in enterprises with and without 'new technologies', by NACE Rev. 1.1 (trng_hour10n)
 -  Hours in CVT courses per employee in enterprises with and without 'new technologies', by size class (trng_hour10s)
 -  Employees in enterprises by NACE, size class and sex (trng_empl)
 -  Percentage of employees in all enterprises by type of training, sex and NACE Rev. 1.1 (trng_empl01n)
 -  Percentage of employees in all enterprises by type of training, sex and size class (trng_empl01s)
-  Educational attainment, outcomes and returns of education (edat)
 -  Main indicators on education attainment: time series and regional data (edatm)
 -  Persons with a given education attainment, by age and sex (%) (edatm1)
 -  Persons with lower secondary education attainment by age and sex (%) (edat_lfse_05)
 -  Persons with upper secondary education attainment by age and sex (%) (edat_lfse_06)
 -  Persons with tertiary education attainment by age and sex (%) (edat_lfse_07)
 -  Persons with upper secondary or tertiary education attainment by age and sex (%) (edat_lfse_08)
 -  Persons with a given education attainment, by sex and NUTS 2 regions (%) (edatm2)
 -  Persons aged 25-64 with lower secondary education attainment, by sex and NUTS 2 regions (from 2000 onwards) - % (edat_lfse_09)
 -  Persons aged 25-64 with upper secondary education attainment, by sex and NUTS 2 regions (from 2000 onwards) - % (edat_lfse_10)
 -  Persons aged 25-64 with tertiary education attainment by sex and NUTS 2 regions (from 2000 onwards) - % (edat_lfse_11)
 -  Persons aged 30-34 with tertiary education attainment, by sex and NUTS 2 regions (from 2000 onwards) - % (edat_lfse_12)
 -  Persons aged 25-64 and 20-24 with upper secondary or tertiary education attainment, by sex and NUTS 2 regions (from(...)) (edat_lfse_13)
 -  Educational attainment: detailed tables by labour status (from 2004 onwards) (edata)
 -  Educational level of the population (1 000) (edata1)
 -  Population by education attainment level, sex and age groups (1 000) (edat_lfs_9901)
 -  Population by education attainment level, sex, age groups and labour status (1 000) (edat_lfs_9902)
 -  Population, aged 15 to 74 years, by sex, age and participation in education or training (1 000) (lfsa_pgaied)
 -  Population, aged 15 to 74 years, by sex, age and highest level of education attained (1 000) (lfsa_pgaed)
 -  Distribution of the population by educational attainment level, by sex, age group and labour status (%) (edata2)
 -  Persons with a given education attainment level by sex and age groups (%) (edat_lfs_9903)







































-  Persons with a given education attainment level by sex, age groups and labour status (%) (edat_lfs_9904)
-  Employees with a given education attainment level by sex, age groups and occupation (%) (edat_lfs_9905)
-  Employees with a given education attainment level by sex, age groups and permanency of the job (%) (edat_lfs_9906)
-  Employees with a given education attainment level by sex, age groups and FTPT (full or part time) (%) (edat_lfs_9907)
-  Employees with a given education attainment level by sex, age groups and size of local unit(%) (edat_lfs_9908)
-  Employees with a given education attainment level by sex, age groups and NACE Rev. 1.1 (%) (edat_lfs_9909)
-  Employees with a given education attainment level by sex, age groups and NACE Rev. 2 (%) (edat_lfs_9910)
-  Labour status by educational attainment level (edata3)
 -  Activity rates by sex, age and highest level of education attained (%) (lfsa_argaed)
 -  Employment rates by sex, age and highest level of education attained (%) (lfsa_ergaed)
 -  Unemployment rates by sex, age and highest level of education attained (%) (lfsa_urgaed)
 -  Inactive population by sex, age and highest level of education attained (1 000) (lfsa_igaed)
 -  Employment by sex, age and highest level of education attained (1 000) (lfsa_egaed)
 -  Employment by sex, occupation and highest level of education attained (1 000) (lfsa_egised)
 -  Self-employment by sex, age and highest level of education attained (1 000) (lfsa_esgaed)
 -  Employees by sex, age and highest level of education attained (1 000) (lfsa_eegaed)
 -  Temporary employees by sex, age and highest level of education attained (1 000) (lfsa_etgaed)
 -  Full-time and part-time employment by sex, age and highest level of education attained (1 000) (lfsa_epgaed)
 -  Employed persons having a second job by sex and highest level of education attained (1 000) (lfsa_e2ged)
-  Transition from education to work, early leavers from education and training (edatt)
 -  Young people by educational and employment status (incl. neither in employment, education or training - 'NEET') (edatt0)
 -  Population aged 15-34 by age group and sex (1 000) (edat_lfse_17)
 -  Participation of young people in education and training, by employment status, age and sex (incl. NEET rates) (edat_lfse_18)
 -  Participation of young people in formal education by employment status, age and sex (from 2004 onwards) (edat_lfse_19)
 -  Young people not in employment and not in any education and training, by age and sex (NEET rates) (edat_lfse_20)
 -  Young people not in employment and not in any education and training, by educational attainment level, age group an(...) (edat_lfse_21)
 -  Young people aged 18-24 not in employment and not in any education and training, by sex and NUTS 2 regions (from 20(...) (edat_lfse_22)
 -  Early leavers from education and training, by sex and NUTS 2 regions (edatt1)
 -  Early leavers from education and training by sex and employment status (edat_lfse_14)
 -  Early leavers from formal education by sex and employment status (edat_lfse_15)
 -  Early leavers from education and training by sex and NUTS 2 regions (from 2000 onwards) (edat_lfse_16)
 -  Labour status of young people by years after leaving education and training (annual data, from 2000 onwards) (edatt2)
 -  Employment rates of persons not in education and training by sex and educational attainment level (edat_lfse_24)

-  Unemployment ratio of persons not in education and training by sex and educational attainment level (edat_lfse_25)
-  Activity rates of persons not in education and training by sex and educational attainment level (edat_lfse_26)
-  Inactivity rates of persons not in education and training by sex and educational attainment level (edat_lfse_27)
-  LFS ad-hoc module 2009 - Entry of young people into the labour market (edatt3)
 -  Average age when leaving formal education by sex, and educational attainment level for persons who left within the (...) (edat_lfso_09t1)
 -  Average time between leaving formal education and starting the first job by age group, sex and educational attainme(...) (edat_lfso_09t2)
 -  Employment rates by age group, sex, educational attainment level and number of years after leaving formal education (edat_lfso_09t3)
-  LFS ad-hoc module 2000 - Entry of young people into the labour market (edatt4)
 -  Youth transitions from education to working life in Europe (in number of months) (edat_lfso_00t1)
 -  Employed in service sector and occupational status of recent school-leavers (edat_lfso_00t2)
 -  Young people social origin, educational attainment and labour outcomes in Europe (edat_lfso_00t3)
 -  Parents education level (edat_lfso_00t4)
 -  Job mismatches and their labour market effects among school leavers in Europe (edat_lfso_00t5)
-  Language skills (edat_aes_l)
 -  Language knowledge (edat_aes_l1)
 -  Best known foreign languages - top 3 rank (self-reported) (edat_aes_l11)
 -  Language knowledge (self-reported) (%) (edat_aes_l12)
 -  Number of foreign languages known (edat_aes_l2)
 -  Number of foreign languages known (self-reported) by sex (%) (edat_aes_l21)
 -  Number of foreign languages known (self-reported) by age group (%) (edat_aes_l22)
 -  Number of foreign languages known (self-reported) by the highest level of education attained (%) (edat_aes_l23)
 -  Number of foreign languages known (self-reported) by labour status (%) (edat_aes_l24)
 -  Number of foreign languages known (self-reported) by occupation (%) (edat_aes_l25)
 -  Number of foreign languages known (self-reported) by degree of urbanisation (%) (edat_aes_l26)
 -  Knowledge level of the best known foreign language (edat_aes_l3)
 -  Knowledge level of the best known foreign language (self-reported) by sex (%) (edat_aes_l31)
 -  Knowledge level of the best known foreign language (self-reported) by age group (%) (edat_aes_l32)
 -  Knowledge level of the best known foreign language (self-reported) by the highest level of education attained (%) (edat_aes_l33)
 -  Knowledge level of the best known foreign language (self-reported) by labour status (%) (edat_aes_l34)
 -  Knowledge level of the best known foreign language (self-reported) by occupation (%) (edat_aes_l35)
 -  Knowledge level of the best known foreign language (self-reported) by degree of urbanisation (%) (edat_aes_l36)
 -  Frequency of using the best known foreign language (edat_aes_l4)
 -  Frequency of using of the best known foreign language (self-reported) by sex (%) (edat_aes_l41)
 -  Frequency of using of the best known foreign language (self-reported) by age group (%) (edat_aes_l42)
 -  Frequency of using of the best known foreign language (self-reported) by the highest level of education attained (%) (edat_aes_l43)












- Frequency of using of the best known foreign language (self-reported) by labour status (%) (edat_aes_l44)
 - Frequency of using of the best known foreign language (self-reported) by occupation (%) (edat_aes_l45)
 - Frequency of using of the best known foreign language (self-reported) by degree of urbanisation (%) (edat_aes_l46)
- Population, activity and inactivity - LFS adjusted series (lfsi_act)
 - Population, activity and inactivity - annual averages (lfsi_act_a)
 - Population, activity and inactivity - quarterly data (lfsi_act_q)
 - Duration of working life - annual data (lfsi_dwl_a)
 - Average exit age from the labour force - annual data (lfsi_exi_a)
 - Population in jobless households - annual data (lfsi_jhh_a)
 - Employment - LFS adjusted series (lfsi_emp)
 - Employment (main characteristics and rates) - annual averages (lfsi_emp_a)
 - Employment (main characteristics and rates) - quarterly data (lfsi_emp_q)
 - Employment growth and activity branches - annual averages (lfsi_grt_a)
 - Employment growth and activity branches - quarterly data (lfsi_grt_q)
 - Unemployment - LFS adjusted series (une)
 - Unemployment rate by sex and age groups - annual average, % (une_rt_a)
 - Unemployment rate by sex and age groups - quarterly average, % (une_rt_q)
 - Unemployment rate by sex and age groups - monthly average, % (une_rt_m)
 - Unemployment by sex and age groups - annual average, 1 000 persons (une_nb_a)
 - Unemployment by sex and age groups - quarterly average, 1 000 persons (une_nb_q)
 - Unemployment by sex and age groups - monthly average, 1 000 persons (une_nb_m)
 - Long-term unemployment by sex - annual average, % (une_ltu_a)
 - Long-term unemployment by sex - quarterly average, % (une_ltu_q)
 - Supplementary indicators to unemployment by sex and age groups - annual average, 1 000 persons and % (lfsi_sup_age_a)
 - Supplementary indicators to unemployment by sex and age groups - quarterly average, 1 000 persons and % (lfsi_sup_age_q)
 - Supplementary indicators to unemployment by sex and highest level of education attained - annual average (lfsi_sup_edu_a)
 - Supplementary indicators to unemployment by sex and highest level of education attained - quarterly average (lfsi_sup_edu_q)
 - Supplementary indicators to unemployment by sex and nationality - annual average (lfsi_sup_nat_a)
 - LFS series - Detailed quarterly survey results (from 1998) (lfsq)
 - Total population - LFS series (lfsq_pop)
 - Population by sex, age, nationality and labour status (1 000) (lfsq_pganws)
 - Population by sex, age, degree of urbanisation of residence and labour status (1 000) (lfsq_pgauws)
 - Population, aged 15 to 74 years by sex, age and highest level of education attained (1 000) (lfsq_pgaed)
 - Population, aged 15 to 74 years, by sex, age and participation in education or training (1 000) (lfsq_pgaied)
 - Activity and activity rates - LFS series (lfsq_act)
 - Active population by sex, age and nationality (1 000) (lfsq_agan)
































-  Active population by sex, age and highest level of education attained (1 000) (lfsq_aged)
-  Activity rates by sex, age and nationality (%) (lfsq_argan)
-  Activity rates by sex, age and highest level of education attained (%) (lfsq_argaed)
-  Employment - LFS series (lfsq_emp)
 -  Employment by sex, age and nationality (1 000) (lfsq_egan)
 -  Employment by sex, age and highest level of education attained (1 000) (lfsq_egaed)
 -  Employment by sex, age and professional status (1 000) (lfsq_egaps)
 -  Employment by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (lfsq_egan2)
 -  Employment by sex, age and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (lfsq_egana)
 -  Employment by sex, age and detailed economic activity (from 2008 onwards, NACE Rev. 2 two digit level) - 1 000 (lfsq_egan22d)
 -  Employment by sex, age and detailed economic activity (1998-2008, NACE Rev. 1.1 two digit level) - 1 000 (lfsq_egana2d)
 -  Employment by sex, age, time since job started and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (lfsq_egdn2)
 -  Employment by occupation and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (lfsq_eisn2)
 -  Employment by sex, age, professional status and occupation (1 000) (lfsq_egais)
 -  Employment by sex, age, professional status and full-time/part-time (1 000) (lfsq_eftpt)
 -  Employment by sex, occupation and highest level of education attained (1 000) (lfsq_egised)
-  Employment rates - LFS series (lfsq_emprt)
 -  Employment rates by sex, age and nationality (%) (lfsq_ergan)
 -  Employment rates by sex, age and highest level of education attained (%) (lfsq_ergaed)
-  Self employed - LFS series (lfsq_empsel)
 -  Self-employment by sex, age and highest level of education attained (1 000) (lfsq_esgaed)
 -  Self-employment by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (lfsq_esgan2)
 -  Self-employment by sex, age and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (lfsq_esgana)
 -  Self-employment by sex, age and occupation (1 000) (lfsq_esgais)
-  Employees - LFS series (lfsq_emppaid)
 -  Employees by sex, age and highest level of education attained (1 000) (lfsq_eegaed)
 -  Employees by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (lfsq_eegan2)
 -  Employees by sex, age and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (lfsq_eegana)
 -  Employees by sex, age and occupation (1 000) (lfsq_eegais)
-  Temporary employment - LFS series (lfsq_emptemp)
 -  Temporary employees by sex, age and highest level of education attained (1 000) (lfsq_etgaed)
 -  Temporary employees by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (lfsq_etgan2)
 -  Temporary employees by sex, age and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (lfsq_etgana)
 -  Temporary employees by sex, age and occupation (1 000) (lfsq_etgais)
 -  Temporary employees by sex, age and duration of the work contract (1 000) (lfsq_etgadc)
 -  Temporary employees as a percentage of the total number of employees, by sex and age (%) (lfsq_etpga)
-  Full-time and part-time employment - LFS series (lfsq_emptpt)
 -  Full-time and part-time employment by sex, age and highest level of education attained (1 000) (lfsq_epgaed)

-  Full-time and part-time employment by sex and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (lfsq_epgan2)
-  Full-time and part-time employment by sex and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (lfsq_epgana)
-  Full-time and part-time employment by sex, age and economic activity - NACE A10 (from 2008 onwards, NACE Rev. 2) - 1 000 (lfsq_epgn62)
-  Full-time and part-time employment by sex, age and economic activity - NACE A6 (1998-2008, NACE Rev. 1.1) - 1 000 (lfsq_epgan6)
-  Full-time and part-time employment by sex, age and occupation (1 000) (lfsq_epgais)
-  Part-time employment as a percentage of the total employment, by sex and age (%) (lfsq_eppga)
-  Population in employment having a second job - LFS series (lfsq_emp2job)
 -  Employed persons having a second job by sex and highest level of education attained (1 000) (lfsq_e2ged)
 -  Employed persons having a second job by sex and professional status of both jobs (1 000) (lfsq_e2gps)
 -  Employed persons having a second job by sex and occupation in the first job (1 000) (lfsq_e2gis)
-  Working time - LFS series (lfsq_wrktime)
 -  Average number of usual weekly hours of work in main job, by sex, professional status, full-time/part-time and econ(...) (lfsq_ewhun2)
 -  Average number of usual weekly hours of work in main job, by sex, professional status, full-time/part-time and econ(...) (lfsq_ewhuna)
 -  Average number of usual weekly hours of work in main job, by sex, professional status, full-time/part-time and occu(...) (lfsq_ewhuis)
 -  Average number of actual weekly hours of work in main job, by sex, professional status, full-time/part-time and eco(...) (lfsq_ewhan2)
 -  Average number of actual weekly hours of work in main job, by sex, professional status, full-time/part-time and eco(...) (lfsq_ewhana)
 -  Average number of actual weekly hours of work in main job, by sex, professional status, full-time/part-time and occ(...) (lfsq_ewhais)
 -  Average number of actual weekly hours of work in the second job, by sex, professional status, economic activity and(...) (lfsq_ewh2n2)
 -  Average number of actual weekly hours of work in the second job, by sex, professional status, economic activity and(...) (lfsq_ewh2na)
-  Total unemployment - LFS series (lfsq_unemp)
 -  Unemployment rates by sex, age and nationality (%) (lfsq_urgan)
 -  Unemployment rates by sex, age and highest level of education attained (%) (lfsq_urgaed)
 -  Unemployment by sex, age and nationality (1 000) (lfsq_ugan)
 -  Unemployment by sex, age and duration of unemployment (1 000) (lfsq_ugad)
 -  Unemployed by sex, age and type of employment sought (1 000) (lfsq_ugates)
 -  Previous occupations of the unemployed, by sex (1 000) (lfsq_ugpis)
 -  Methods used for seeking work- Percentage of unemployed who declared having used a given method, by sex (%) (lfsq_ugmsw)
 -  Long-term unemployment (12 months or more) as a percentage of the total unemployment, by sex and age (%) (lfsq_upgal)
-  Inactivity - LFS series (lfsq_inac)
 -  Inactive population by sex, age and nationality (1 000) (lfsq_igan)
 -  Inactive population by sex, age and highest level of education attained (1 000) (lfsq_igaed)
 -  Inactive population by sex, age and willingness to work (1 000) (lfsq_igaww)
 -  Inactive population as a percentage of the total population, by sex and age (%) (lfsq_ipga)
-  LFS series - Detailed annual survey results (lfsa)






































-  Total population (Ifsa_pop)
 -  Population by sex, age, nationality and labour status (1 000) (Ifsa_pganws)
 -  Population by sex, age, degree of urbanisation of residence and labour status (1 000) (Ifsa_pgauws)
 -  Population, aged 15 to 74 years, by sex, age and highest level of education attained (1 000) (Ifsa_pgaed)
 -  Population, aged 15 to 74 years, by sex, age and participation in education or training (1 000) (Ifsa_pgaied)
-  Activity and activity rates - LFS series (Ifsa_act)
 -  Active population by sex, age and nationality (1 000) (Ifsa_agan)
 -  Active population by sex, age and highest level of education attained (1 000) (Ifsa_agaed)
 -  Activity rates by sex, age and nationality (%) (Ifsa_argan)
 -  Activity rates by sex, age and highest level of education attained (%) (Ifsa_argaed)
-  Employment - LFS series (Ifsa_emp)
 -  Employment by sex, age and nationality (1 000) (Ifsa_egan)
 -  Employment by sex, age and highest level of education attained (1 000) (Ifsa_egaed)
 -  Employment by sex, age and professional status (1 000) (Ifsa_egaps)
 -  Employment by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa_egan2)
 -  Employment by sex, age and economic activity (1983-2008, NACE Rev. 1.1) (1 000) (Ifsa_egana)
 -  Employment by sex, age and detailed economic activity (from 2008 onwards, NACE Rev. 2 two digit level) - 1 000 (Ifsa_egan22d)
 -  Employment by sex, age and detailed economic activity (1992-2008, NACE Rev. 1.1 two digit level) (1 000) (Ifsa_egana2d)
 -  Employment by sex, age, time since job started and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa_egdn2)
 -  Employment by occupation and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa_eisn2)
 -  Employment by sex, age, professional status and occupation (1 000) (Ifsa_egais)
 -  Employment by sex, age, professional status and full-time/part-time (1 000) (Ifsa_eftpt)
 -  Employment by sex, occupation and highest level of education attained (1 000) (Ifsa_egised)
 -  Employed persons working from home as a percentage of the total employment, by sex, age and professional status (%) (Ifsa_ehomp)
-  Employment rates - LFS series (Ifsa_emprt)
 -  Employment rates by sex, age and nationality (%) (Ifsa_ergan)
 -  Employment rates by sex, age and country of birth (%) (Ifsa_ergacob)
 -  Employment rates by sex, age and highest level of education attained (%) (Ifsa_ergaed)
-  Self employed - LFS series (Ifsa_empsel)
 -  Self-employment by sex, age and highest level of education attained (1 000) (Ifsa_esgaed)
 -  Self-employment by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa_esgan2)
 -  Self-employment by sex, age and economic activity (1983-2008, NACE Rev. 1.1) - 1 000 (Ifsa_esgana)
 -  Self-employment by sex, age and occupation (1 000) (Ifsa_esgais)
-  Employees - LFS series (Ifsa_emppaid)
 -  Employees by sex, age and highest level of education attained (1 000) (Ifsa_eegaed)
 -  Employees by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa_eegan2)
 -  Employees by sex, age and economic activity (1983-2008, NACE Rev. 1.1) (1 000) (Ifsa_eegana)
 -  Employees by sex, age and occupation (1 000) (Ifsa_eegais)

































- 📁 Temporary employment - LFS series (Ifsa_emptemp)
 - 📄 Temporary employees by sex, age and highest level of education attained (1 000) (Ifsa_etgaed)
 - 📄 Temporary employees by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa_etgan2)
 - 📄 Temporary employees by sex, age and economic activity (1983-2008, NACE Rev. 1.1) - 1 000 (Ifsa_etgana)
 - 📄 Temporary employees by sex, age and occupation (1 000) (Ifsa_etgais)
 - 📄 Main reason for the temporary employment - Distributions by sex and age (%) (Ifsa_etgar)
 - 📄 Temporary employees by sex, age and duration of the work contract (1 000) (Ifsa_etgadc)
 - 📄 Temporary employees as percentage of the total number of employees, by sex and age (%) (Ifsa_etpga)
 - 📄 Temporary employees as percentage of the total number of employees, by sex, age and nationality (%) (Ifsa_etpgan)
 - 📄 Temporary employees as percentage of the total number of employees, by sex, age and country of birth (%) (Ifsa_etpgacob)
- 📁 Full-time and part-time employment - LFS series (Ifsa_empptpt)
 - 📄 Full-time and part-time employment by sex, age and highest level of education attained (1 000) (Ifsa_epgaed)
 - 📄 Full-time and part-time employment by sex and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa_epgan2)
 - 📄 Full-time and part-time employment by sex and economic activity (1983-2008, NACE Rev. 1.1) (1 000) (Ifsa_epgana)
 - 📄 Full-time and part-time employment by sex, age and economic activity - NACE A10 (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa_epgn62)
 - 📄 Full-time and part-time employment by sex, age and economic activity - NACE A6 (1983-2008, NACE Rev. 1.1) (1 000) (Ifsa_epgan6)
 - 📄 Full-time and part-time employment by sex, age and occupation (1 000) (Ifsa_epgais)
 - 📄 Main reason for part-time employment - Distributions by sex and age (%) (Ifsa_epgar)
 - 📄 Part-time employment as percentage of the total employment, by sex and age (%) (Ifsa_eppga)
 - 📄 Part-time employment as percentage of the total employment, by sex, age and nationality (%) (Ifsa_eppgan)
 - 📄 Part-time employment as percentage of the total employment, by sex, age and country of birth (%) (Ifsa_eppgacob)
 - 📄 Involuntary part-time employment as percentage of the total part-time employment, by sex and age (%) (Ifsa_eppgai)
- 📁 Population in employment having a second job - LFS series (Ifsa_emp2job)
 - 📄 Employed persons having a second job by sex and highest level of education attained (1 000) (Ifsa_e2ged)
 - 📄 Employed persons having a second job by sex and professional status of both jobs (1 000) (Ifsa_e2gps)
 - 📄 Employed persons having a second job by sex and occupation in first job (1 000) (Ifsa_e2gis)
- 📁 Population in employment working during unsocial hours - LFS series (Ifsa_empasoc)
 - 📄 Employees working shifts as a percentage of the total of employees, by sex and age (%) (Ifsa_ewpshi)
 - 📄 Employed persons working on Saturdays as a percentage of the total employment, by sex, age and professional status (%) (Ifsa_ewpsat)
 - 📄 Employed persons working on Sundays as a percentage of the total employment, by sex, age and professional status (%) (Ifsa_ewpsun)
 - 📄 Employed persons working at nights as a percentage of the total employment, by sex, age and professional status (%) (Ifsa_ewpnig)














-  Employed persons working in the evenings as a percentage of the total employment, by sex, age and professional stat(...) (lfsa_ewpeve)
-  Working time - LFS series (lfsa_wrktime)
 -  Average number of usual weekly hours of work in main job, by sex, professional status, full-time/part-time and econ(...) (lfsa_ewhun2)
 -  Average number of usual weekly hours of work in main job, by sex, professional status, full-time/part-time and econ(...) (lfsa_ewhuna)
 -  Average number of usual weekly hours of work in main job, by sex, professional status, full-time/part-time and occu(...) (lfsa_ewhuis)
 -  Average number of actual weekly hours of work in main job, by sex, professional status, full-time/part-time and eco(...) (lfsa_ewhan2)
 -  Average number of actual weekly hours of work in main job, by sex, professional status, full-time/part-time and eco(...) (lfsa_ewhana)
 -  Average number of actual weekly hours of work in main job, by sex, professional status, full-time/part-time and occ(...) (lfsa_ewhais)
 -  Average number of actual weekly hours of work in the second job, by sex, professional status, economic activity and(...) (lfsa_ewh2n2)
 -  Average number of actual weekly hours of work in the second job, by sex, professional status, economic activity and(...) (lfsa_ewh2na)
-  Total unemployment - LFS series (lfsa_unemp)
 -  Unemployment rates by sex, age and nationality (%) (lfsa_urgan)
 -  Unemployment rates by sex, age and country of birth (%) (lfsa_urgacob)
 -  Unemployment rates by sex, age and highest level of education attained (%) (lfsa_urgaed)
 -  Unemployment by sex, age and nationality (1 000) (lfsa_ugan)
 -  Unemployment by sex, age and duration of unemployment (1 000) (lfsa_ugad)
 -  Unemployment by sex, age, duration of unemployment and distinction registration/benefits (%) (lfsa_ugadra)
 -  Unemployment by sex, age and type of employment sought (1 000) (lfsa_ugates)
 -  Previous occupations of the unemployed, by sex (1 000) (lfsa_ugpis)
 -  Methods used for seeking work- Percentage of unemployed who declared having used a given method, by sex (%) (lfsa_ugmsw)
 -  Long-term unemployment (12 months or more) as a percentage of the total unemployment, by sex and age (%) (lfsa_upgal)
-  Inactivity - LFS series (lfsa_inac)
 -  Inactive population by sex, age and nationality (1 000) (lfsa_igan)
 -  Inactive population by sex, age and highest level of education attained (1 000) (lfsa_igaed)
 -  Inactive population by sex, age and willingness to work (1 000) (lfsa_igaww)
 -  Inactive population - Main reason for not seeking employment - Distributions by sex and age (%) (lfsa_igar)
 -  Inactive population as a percentage of the total population, by sex and age (%) (lfsa_ipga)
-  LFS series -Specific topics (lfst)
 -  Households statistics - LFS series (lfst_hh)
 -  Population by household composition and number of children or age of youngest child (lfst_hh_p)
 -  Number of persons by sex, age groups, household composition and working status (1 000) (lfst_hhindws)
 -  Number of persons by sex, age groups, household composition and highest level of education attained (1 000) (lfst_hhinded)
 -  Number of adults by sex, age groups, number of children, age of youngest child and working status (1 000) (lfst_hhacwnc)
 -  Number of adults by sex, age groups, number of children, age of youngest child and highest level of education attai(...) (lfst_hhacednc)


-  Number of adults by sex, age groups, number of children, age of youngest child and household composition (1 000) (lfst_hhaceday)
-  Employment by household composition (lfst_hh_e)
 -  Employment rate by sex, age groups, highest level of education attained and household composition (%) (lfst_hheredty)
 -  Percentage of self-employed by sex, age groups and household composition (lfst_hhsety)
 -  Percentage of part-time employment by sex, age groups and household composition (lfst_hhptety)
 -  Percentage of temporary contracts by sex, age groups and household composition (lfst_hhtemty)
 -  Percentage of employed people having a second job by sex, age groups and household composition (lfst_hh2jty)
 -  Percentage of employed people working at home by sex, age groups and household composition (lfst_hhwahty)
-  Employment by number of children and age of youngest child (lfst_hh_k)
 -  Employment rate of adults by sex, age groups, highest level of education attained, number of children and age of yo(...) (lfst_hheredch)
 -  Percentage of self-employed adults by sex, age groups, number of children and age of youngest child (lfst_hhsechi)
 -  Percentage of part-time employment of adults by sex, age groups, number of children and age of youngest child (lfst_hhptechi)
 -  Percentage of temporary contracts for adults by sex, age groups, number of children and age of youngest child (lfst_hhthemchi)
 -  Percentage of employed adults having a second job by sex, age groups, number of children and age of the youngest child (lfst_hh2jchi)
 -  Percentage of employed adults working at home by sex, age groups, number of children and age of youngest child (lfst_hhwahchi)
-  Working status within households (lfst_hh_s)
 -  Number of persons by working status within households and household composition (1 000) (lfst_hhwhnpt)
 -  Average number of children per household by working status within households and household composition (lfst_hhwhchit)
 -  Number of adults by working status within households, number of children and age of youngest child (1 000) (lfst_hhwhacc)
-  Number and size of households (lfst_hh_n)
 -  Number of private households by household composition, number of children and age of youngest child (1 000) (lfst_hhnhtych)
 -  Number of private households by household composition, number of children and working status within households (1 000) (lfst_hhnhwhtc)
 -  Average number of persons per household by household composition, number of children and age of youngest child (lfst_hhantych)
 -  Average number of persons per household by household composition, number of children and working status within hous(...) (lfst_hhanwhtc)
-  LFS regional series (lfst_r)
 -  Regional economically active population - LFS series and LFS adjusted series (lfst_r_lfpop)
 -  Economically active population by sex, age and NUTS 2 regions (1 000) (lfst_r_lfp2act)
 -  Economically active population, at territorial level 2 (1 000) (source: OECD) (lfst_r_lfp2acoecd)
 -  Economically active population, at territorial level 3 (1 000) (source: OECD) (lfst_r_lfp3aoecd)
 -  Economic activity rates by sex, age and NUTS 2 regions (%) (lfst_r_lfp2actrt)
 -  Economically active population by sex, age, highest level of education attained and NUTS 2 regions (1 000) (lfst_r_lfp2acedu)


- Regional employment - LFS series (lfst_r_lfemp)
 - Employment by sex, age and NUTS 2 regions (1 000) (lfst_r_lfe2emp)
 - Employment by economic activity and NUTS 2 regions (NACE Rev. 2) - 1 000 (lfst_r_lfe2en2)
 - Employment by economic activity and NUTS 2 regions (1999-2009, NACE Rev. 1.1) - 1 000 (lfst_r_lfe2en1)
 - Employment at territorial level 2 (1 000) (source: OECD) (lfst_r_lfe2emoecd)
 - Employment, at territorial level 3 (1 000) (source: OECD) (lfst_r_lfe3emoecd)
 - Employment by professional status and NUTS 2 regions (1 000) (lfst_r_lfe2estat)
 - Employment by full-time/part-time, sex and NUTS 2 regions (1 000) (lfst_r_lfe2eftpt)
 - Employment by sex, age, highest level of education attained and NUTS 2 regions (1 000) (lfst_r_lfe2eedu)
 - Employment and commuting by NUTS 2 regions (1 000) (lfst_r_lfe2ecomm)
 - Employment rates by sex, age and NUTS 2 regions (%) (lfst_r_lfe2emprrt)
 - Average number of usual weekly hours of work in main job by NUTS 2 regions (hours) (lfst_r_lfe2ehour)
 - Regional unemployment - LFS adjusted series (lfst_r_lfu)
 - Unemployment by sex, age and NUTS 2 regions (1 000) (lfst_r_lfu3pers)
 - Unemployment, at territorial level 2 (1 000) (source: OECD) (lfst_r_lfu2peoecd)
 - Unemployment, at territorial level 3 (1 000) (source: OECD) (lfst_r_lfu3peoecd)
 - Unemployment rates, at territorial level 2 (%) (source: OECD) (lfst_r_lfu2rtoecd)
 - Unemployment rates, at territorial level 3 (%) (source: OECD) (lfst_r_lfu3rtoecd)
 - Unemployment rates by sex, age and NUTS 2 regions (%) (lfst_r_lfu3rt)
 - Long-term unemployment (12 months and more) by NUTS 2 regions (1 000; %) (lfst_r_lfu2ltu)
 - Regional socio-demographic labour force statistics - LFS series (lfst_r_lfsd)
 - Number of households by degree of urbanisation of residence and NUTS 2 regions (1 000) (lfst_r_lfsd2hh)
 - Population aged 15 and over by sex, age and NUTS 2 regions (1 000) (lfst_r_lfsd2pop)
 - Regional labour market disparities - LFS series and LFS adjusted series (lfst_r_lmd)
 - Dispersion of regional employment rates of age group 15-64 by NUTS 3 regions (%) (lfst_r_lmdr)
 - Dispersion of regional unemployment rates by NUTS 3 regions (%) (lfst_r_lmdur)
- LFS ad-hoc modules (lfso)
 - 2000. Transition from school to working life (lfso_00)
 - Youth transitions from education to working life in Europe (in number of months) (edat_lfso_00t1)
 - Employed in service sector and occupational status of recent school-leavers (edat_lfso_00t2)
 - Young people social origin, educational attainment and labour outcomes in Europe (edat_lfso_00t3)
 - Parents education level (edat_lfso_00t4)
 - Job mismatches and their labour market effects among school leavers in Europe (edat_lfso_00t5)
 - 2002. Employment of disabled persons (lfso_02)
 - Prevalence percentages of disability by economic activity (NACE Rev. 1), sex and age group (hlth_db_emnaag)
 - Prevalence percentages of disability by occupation, sex and age group (hlth_db_emocag)
 - Prevalence percentages of disability by marital status, sex and age group (hlth_db_emmaag)
 - Prevalence percentages of disability by education level, sex and age group (hlth_db_emedag)
 - Prevalence percentages of disability by activity status, sex and age group (hlth_db_emacag)
 - Prevalence percentages of disability by economic activity (NACE Rev. 1), sex and NUTS 2 regions (hlth_db_emrena)
 - Percentage distribution of types of disability by sex and age group (hlth_db_emtyag)
 - Percentage distribution of causes of disability by economic activity (NACE Rev. 1) and sex (hlth_db_emcana)


-  Percentage distribution of duration (in years) since onset of disability by cause of disability and sex (hlth_db_emduca)
-  Percentage distribution of assistance provided among those with disability (and employed) by country and sex (hlth_db_emaspr)
-  Percentage distribution of types of assistance provided by country and sex (hlth_db_emaspt)
-  Percentage distribution of assistance needed for those with disability (and not employed) by country and sex (hlth_db_emasne)
-  Percentage distribution of types of assistance needed by country and sex (hlth_db_emasnt)
-  Percentage distribution of severities of disability by sex and age group (hlth_db_emseag)
-  Percentage distribution of activity status by severity of disability, sex and age group (hlth_db_emacse)
-  2003. Lifelong learning (lfso_03)
 -  Any training activities (trng_any)
 -  Participation in any learning activities by age and sex (trng_any1)
 -  Participation in any learning activities by educational attainment and working status (trng_any2)
 -  Participation in any learning activities by degree of urbanisation (trng_any3)
 -  Participation in any learning activities by economic activity (trng_any4)
 -  Participation in any learning activities by size of the local unit (trng_any5)
 -  Participation in any learning activities by occupation (trng_any6)
 -  Formal education (trng_fed)
 -  Participation in formal education by age and sex (trng_fed1)
 -  Participation in formal education by educational attainment and working status (trng_fed2)
 -  Participation in formal education by degree of urbanisation (trng_fed3)
 -  Participation in formal education by sex and working status (trng_fed6)
 -  Fields of study in formal education by sex and working status (trng_fed8)
 -  Non formal education and training (trng_nfe)
 -  Participation in non-formal education/training by age and sex (trng_nfe1)
 -  Participation in non-formal education/training by number of activities (trng_nfe2)
 -  Participation in non-formal education/training by educational attainment and working status (trng_nfe3)
 -  Participation in non-formal education/training by degree of urbanisation (trng_nfe4)
 -  Participation in job-related non-formal education/training by size of the local unit (trng_nfe5)
 -  Participation in non-formal education/training by main reason for participating in the taught activity (trng_nfe6)
 -  Participation in non-formal taught activity within (or not) paid working hours (trng_nfe7)
 -  Participation in non-formal education/training by number of taught activities, age and sex (trng_nfe8)
 -  Participation in non-formal education/training by number of taught activities, sex and working status (trng_nfe9)
 -  Participation of employed persons in non-formal education/training by sex and occupation (trng_nfe11)
 -  Participation of employed persons in non-formal education/training by sex and economic activity (trng_nfe12)
 -  Mean volume of hours per employed participant in non-formal learning by sex and economic activity (trng_nfe13)
 -  Mean volume of hours per participant in non-formal education/training by age and sex (trng_nfe14)
 -  Mean volume of hours per participant in non-formal education/training by sex and working status (trng_nfe15)
 -  Mean volume of hours per employed participant in non-formal education/training by sex and occupation (trng_nfe16)


-  Mean volume of hours per participant in non-formal education/training by field of learning (trng_nfe18)
-  Participation of employed persons in non-formal education/training activities on foreign languages and computers, b(...) (trng_nfe21)
-  Participation of employed persons in non-formal education/training by field of study, sex and economic activity (trng_nfe23)
-  Participation in non-formal taught activities within (or not) paid hours by sex and working status (trng_nfe25)
-  Informal learning (trng_inf)
 -  Participation in informal learning by age and sex (trng_inf1)
 -  Participation in informal learning by educational attainment and working status (trng_inf2)
 -  Participation in informal learning by degree of urbanisation (trng_inf3)
 -  Self studying (with printed materials) participants by age and sex (trng_inf4)
 -  Self studying (with printed materials) participants by educational attainment and working status (trng_inf5)
 -  Computer based learning participants by age and sexe (trng_inf6)
 -  Computer based learning participants by educational attainment and working status (trng_inf7)
 -  Participants studying by making use of educational broadcasting by age and sex (trng_inf8)
 -  Participants studying by making use of educational broadcasting by educational attainment and working status (trng_inf9)
 -  Participants studying in libraries or learning centres by age and sex (trng_inf10)
 -  Participants studying in libraries or learning centres by educational attainment and working status (trng_inf11)
-  2004. Work organisation and working time arrangements (lfso_04)
 -  Number of self-employed persons who can control their own work methods and schedule, by sex, age and occupation (lfso_04ownmisco)
 -  Number of self-employed persons who work for one single client or customer, by sex, age and economic activity (lfso_04sincna11)
 -  Shift work patterns used by employees, by sex, age and occupation (lfso_04shipisco)
 -  Shift work patterns used by employees, by sex, age and economic activity (lfso_04shipna11)
 -  Number of employees with variable working hours, by sex, age and occupation (lfso_04vawkisco)
 -  Number of employees with variable working hours, by sex, age and economic activity (lfso_04vawkna11)
 -  Average usual working hours of employees, by possibility to have variable working hours, sex and age (lfso_04vawkhwus)
 -  Number of employees having annualised working hours by sex, age, occupation and economic activity (lfso_04anwkisna)
 -  Number of employees working on call by sex, age, occupation and economic activity (lfso_04oncwisna)
 -  Number of part-time employees, by working time pattern compared with 'full-timers', sex, age and occupation (lfso_04wktpisco)
 -  Number of part-time employees by working time pattern compared with 'full-timers', sex, age and economic activity (lfso_04wktpna11)
 -  Number of employees with the possibility to work variable hours in the reference week, by sex, age and occupation (lfso_04vahrisco)
 -  Average usual working hours of employees, by possibility to work variable hours in the reference week, sex and age (lfso_04vahrhws)
 -  Number of employees finding it convenient for personal life to do shift work or on-call work, by sex, age and occupation (lfso_04wk1pisco)
 -  Number of employees finding it convenient for personal life to do shift work or on-call work, by sex, age and econo(...) (lfso_04wk1pna11)


-  Number of employees finding it convenient for personal life to work in the evening, or at night, or during weekends(...) (Ifso_04wk2pisco)
-  Number of employees finding it convenient for personal life to work in the evening, or at night, or during weekends(...) (Ifso_04wk2pna11)
-  Percentage of employees working overtime, by sex, age and occupation (Ifso_04peovisco)
-  Percentage of employees working overtime, by sex, age and economic activity (Ifso_04peovna11)
-  Average number of overtime hours of employees, by sex, age and occupation (Ifso_04avovisco)
-  Average number of overtime hours of employees, by sex, age and economic activity (Ifso_04avovna11)
-  Percentage of employees working paid overtime, by sex, age and occupation (Ifso_04pepoisco)
-  Percentage of employees working paid overtime, by sex, age and economic activity (Ifso_04pepona11)
-  Average number of paid overtime hours of employees, by sex, age and occupation (Ifso_04avpoisco)
-  Average number of paid overtime hours of employees, by sex, age and economic activity (Ifso_04avpona11)
-  2005. Reconciliation between work and family life (Ifso_05)
 -  Number of persons between 15 and 64 years old regularly taking care of other children up to 14 or people older than(...) (Ifso_05regcp)
 -  Number of persons between 15 and 64 years old wishing to change the organisation of their working life and care res(...) (Ifso_05changp)
 -  Main childcare-related reasons given by persons between 15 and 64 years old for not working or not working more (Ifso_05nowrep)
 -  Main type of childcare used by employed persons between 15 and 64 years old for own/spouse's children up to 14 whil(...) (Ifso_05typece)
 -  Number of employed persons between 15 and 64 years old regularly taking care of other children or people in need of(...) (Ifso_05regce)
 -  Number of employed persons between 15 and 64 years old wishing to change the organisation of their working life and(...) (Ifso_05change)
 -  Main childcare-related reasons given by employed persons between 15 and 64 years old for not working or not working more (Ifso_05nowree)
 -  Number of employed persons between 15 and 64 years old having to make working time arrangements over the last 12 mo(...) (Ifso_05reduc1)
 -  Number of employed persons between 15 and 64 years old having to make working time arrangements over the last 12 mo(...) (Ifso_05reduc2)
 -  Main reasons (linked with care of other people in need of care) given by employed persons between 15 and 64 years o(...) (Ifso_05nowre1)
 -  Main reasons (linked with care of other people in need of care) given by employed persons between 15 and 64 years o(...) (Ifso_05nowre2)
 -  Number of employed persons between 15 and 64 years old who can vary start/end of working day for family reasons, by(...) (Ifso_05posse1)
 -  Number of employed persons between 15 and 64 years old who can vary start/end of working day for family reasons, by(...) (Ifso_05posse2)
 -  Number of employed persons between 15 and 64 years old who can take whole days off for family reasons, by economic (...) (Ifso_05posoe1)
 -  Number of employed persons between 15 and 64 years old who can take whole days off for family reasons, by occupation (Ifso_05posoe2)
 -  Number of employed persons between 15 and 64 years old taking time off over the last 12 months for family sickness (...) (Ifso_05timee1)
 -  Number of employed persons between 15 and 64 years old taking time off over the last 12 months for family sickness (...) (Ifso_05timee2)


-  Number of employed persons between 15 and 64 years old taking time off over the last 12 months for family sickness (...) (Ifso_05timee3)
-  Average usual working hours of employed persons between 15 and 64 years old by main type of childcare used for own/(...) (Ifso_05typech)
-  Average usual working hours of employed persons between 15 and 64 years old by regular care of other children or pe(...) (Ifso_05regch)
-  Average usual working hours of employed persons between 15 and 64 years old by wish to change the organisation of t(...) (Ifso_05changh)
-  Average usual working hours of employed persons between 15 and 64 years old by main childcare-related reasons given(...) (Ifso_05nowreh)
-  2006. Transition from work into retirement (Ifso_06)
 -  Number of employed persons who reduced their working hours in a move to full retirement - by sex, age and full time(...) (Ifso_06redefpt)
 -  Number of employed persons - by planned age for stopping work, sex and full time/part time work (1 000) (Ifso_06plagftpt)
 -  Number of employed persons who would stay longer at work (or not) if more flexible working time arrangements were a(...) (Ifso_06flexisco)
 -  Number of employed persons who would stay longer at work (or not) if they could update their skills - by sex and oc(...) (Ifso_06opskisco)
 -  Number of employed persons who would stay longer at work (or not) if their workplace was healthier and/or safer - b(...) (Ifso_06hlsaisco)
 -  Main financial incentives for employed persons who are entitled to receive an individual retirement pension to stay(...) (Ifso_06finiisco)
 -  Average age at which employed persons started receiving a retirement pension - by sex and main financial incentive (...) (Ifso_06finiagps)
 -  Employed persons, average number of years spent working, by sex and economic activity (NACE Rev. 1.1) (Ifso_06yrspna11)
 -  Employed persons, average number of years spent working of employed persons - by sex and occupation (Ifso_06yrspisco)
 -  Average number of years spent working - by sex and main financial incentive to stay at work (Ifso_06finiyrsp)
 -  Number of not employed persons having reduced their working hours in a move to full retirement - by sex and age (1 000) (Ifso_06rednsage)
 -  Main reasons for retirement or early retirement - by sex and main labour status just after leaving last job (1 000) (Ifso_06reasstaf)
 -  Number of not employed persons who would have stayed longer at work (or not) if more flexible working time arrangem(...) (Ifso_06flexispr)
 -  Number of not employed persons who would have stayed longer at work (or not) if they had had more opportunities to (...) (Ifso_06opskispr)
 -  Number of not employed persons who would have stayed longer at work (or not) if their workplace had been healthier (...) (Ifso_06hlsaispr)
 -  Average age at which not employed persons started receiving a retirement pension - by sex and main labour status ju(...) (Ifso_06stafagps)
 -  Average age at which not employed persons started receiving a retirement pension - by sex and main reason for retir(...) (Ifso_06reasagps)
 -  Average age at which not employed persons started receiving a retirement pension - by granting of other individual (...) (Ifso_06otbnagps)
 -  Not employed persons, average number of years spent working, by sex and economic activity (previous job, NACE Rev. 1.1) (Ifso_06yrspnApr)
 -  Not employed persons, average number of years spent working - by sex and occupation (previous job) (Ifso_06yrspispr)


 Not employed persons, average number of years spent working - by granting of other individual benefits and sex (lfso_06otbnrjsp)


 2007. Work related accidents, health problems and hazardous exposure (lfso_07)


 Accidents at work (hsw_ac)


 Persons reporting an accident at work in the past 12 months by sex, age and education - % (hsw_ac1)


 Persons reporting that their most recent accidental injury at work or in the course of work resulted in sick leave (...) (hsw_ac2)


 Persons reporting that their most recent accidental injury at work or in the course of work resulted in sick leave (...) (hsw_ac3)


 Persons reporting that their most recent accidental injury at work or in the course of work in the past 12 months w(...) (hsw_ac4)


 Persons reporting an accident at work in the past 12 months, by sex, age and economic activity sector - % (hsw_ac5)


 Persons reporting that their most recent accidental injury at work or in the course of work resulted in sick leave (...) (hsw_ac6)


 Persons reporting an accident at work in the past 12 months, by sex, age and occupation - % (hsw_ac7)


 Persons reporting an accident at work in the past 12 months, by sex, age and professional status - % (hsw_ac8)


 Persons reporting an accident at work in the past 12 months, by sex, age and size of enterprise - % (hsw_ac9)


 Persons reporting an accident at work in the past 12 months, by sex, and full time/part time working - % (hsw_ac10)


 Persons reporting an accident at work in the past 12 months, by sex, and atypical working time - % (hsw_ac11)


 Work related health problems (hsw_pb)


 Persons reporting one or more work-related health problems in the past 12 months, by sex, age and education - % (hsw_pb1)


 Persons reporting that their most serious work-related health problem resulted in sick leave in the past 12 months,(...) (hsw_pb2)


 Persons reporting that their most serious work-related health problem resulted in sick leave of more than one month(...) (hsw_pb3)


 Persons reporting that their most serious work-related health problem resulted in limitations in the past 12 months - % (hsw_pb4)


 Persons reporting their most serious work-related health problem work in the past 12 months, by type of problem - % (hsw_pb5)

 Persons reporting one or more work-related health problems in the past 12 months, by sex, age and economic activity(...) (hsw_pb6)


 Persons reporting one or more work-related health problems in the past 12 months, by sex, age and occupation - % (hsw_pb7)
































 Persons reporting one or more work-related health problems in the past 12 months, by sex, age and professional stat(...) (hsw_pb8)










































 Persons reporting one or more work-related health problems in the past 12 months, by sex, age and size of enterprise - % (hsw_pb9)






































 Persons reporting one or more work-related health problems in the past 12 months, by sex and working time - % (hsw_pb10)








































 Hazardous exposure (hsw_exp)



 Persons reporting exposure to factors that can adversely affect mental well-being, by sex, age and education - % (hsw_exp1)

-  Persons reporting exposure to factors that can adversely affect physical well-being, by sex, age and education - % (hsw_exp2)
-  Persons reporting the mental factor they were most exposed to by type - % (hsw_exp3)
-  Persons reporting the physical factor they were most exposed to by type - % (hsw_exp4)
-  Persons reporting exposure to factors that can adversely affect mental well-being, by sex, age and economic activit(...) (hsw_exp5)
-  Persons reporting exposure to factors that can adversely affect physical well-being, by sex, age and economic activ(...) (hsw_exp6)
-  Persons reporting exposure to factors that can adversely affect mental well-being, by sex, age and size of enterpri(...) (hsw_exp9)
-  Persons reporting exposure to factors that can adversely affect physical well-being, by sex, age and size of enterp(...) (hsw_exp10)
-  2008. Labour market situation of migrants (Ifso_08)
 -  Population by country of birth, country of birth of mother and father, sex and age (1 000) (Ifso_08cobsmf)
 -  Population by country of birth, country of birth of parents, sex, age and labour status (1 000) (Ifso_08cobsp)
 -  Population by country of birth, country of birth of parents, sex, age, educational attainment and labour status (1 000) (Ifso_08cobsped)
 -  Percentage distribution of main reason for migration, by country of birth, sex and age (% of total migrants) (Ifso_08cobr)
 -  Percentage distribution of main reason for migration, years of residence, sex and age (% of total migrants) (Ifso_08resr)
-  2009. Entry of young people into the labour market (Ifso_09)
 -  Average age when leaving formal education by sex, and educational attainment level for persons who left within the (...) (edat_ifso_09t1)
 -  Average time between leaving formal education and starting the first job by age group, sex and educational attainme(...) (edat_ifso_09t2)
 -  Employment rates by age group, sex, educational attainment level and number of years after leaving formal education (edat_ifso_09t3)
-  2010. Reconciliation between work and family life (Ifso_10)
 -  Care responsibilities (Ifso_10care)
 -  Persons taking care of other children or persons in need of care (1 000) (Ifso_10cregcar)
 -  Persons making weekly use of childcare services for their youngest child (1 000) (Ifso_10cchildc)
 -  Main childcare related reasons for not working or working part-time (1 000) (Ifso_10cnowchi)
 -  Main care related reasons for not working or working part-time (1 000) (Ifso_10cnowcar)
 -  Flexibility of working time (Ifso_10flex)
 -  Employees by flexibility of their working schedule and economic activity (1 000) (Ifso_10fvareco)
 -  Employees by flexibility of their working schedule and highest level of education attained (1 000) (Ifso_10fvaredu)
 -  Employees by their perceived possibility to vary start and/or stop of the working day for family reasons (1 000) (Ifso_10fposste)
 -  Employees who can take a whole day off for family reasons, by occupation (1 000) (Ifso_10fposorg)
 -  Career breaks and parental leave (Ifso_10leav)
 -  Persons who took parental leave to care for their youngest child aged less than eight, by duration of parental leav(...) (Ifso_10lparlea)
 -  Persons who stopped work to care for their youngest child aged less than eight, by duration of absence (1 000) (Ifso_10lstopwo)






































-  Persons who reduced their working time to care for their youngest child aged less than eight (1 000) (lfso_10lredwor)
-  Job vacancy statistics (jvs)
 -  Job vacancy statistics by occupation and NUTS 2 regions - annual data, NACE Rev. 2 (from 2008 onwards) (jvs_a_nace2)
 -  Job vacancy statistics - quarterly data (from 2001 onwards), NACE Rev. 2 (jvs_q_nace2)
 -  Job vacancy statistics (NACE rev. 1.1) - historical data (jvs_nace1)
 -  Job vacancy statistics by occupation and NUTS 2 regions - annual data, NACE Rev. 1.1 (2000-2008) (jvs_a_nace1)
 -  Job vacancy statistics - quarterly data, NACE Rev. 1.1 (2001Q1-2009Q4) (jvs_q_nace1)
-  Earnings (earn)
 -  Gross earnings - annual data (earn_gross)
 -  Average annual gross earnings by economic activity - NACE Rev. 2 (earn_gr_nace2)
 -  Number of employees by economic activity corresponding to earnings data - NACE Rev. 2 (earn_gr_empnac2)
 -  Average annual gross earnings by economic activity - NACE Rev. 1.1 (earn_gr_nace)
 -  Number of employees by economic activity corresponding to earnings data - NACE Rev. 1.1 (earn_gr_empnace)
 -  Average annual gross earnings by occupation (earn_gr_isco)
 -  Number of employees by occupation corresponding to earnings data (earn_gr_empisco)
 -  Net earnings and tax rates (earn_net)
 -  Annual net earnings (earn_nt_net)
 -  Tax rate on low wage earners: Tax wedge on labour costs (earn_nt_taxwedge)
 -  Tax rate (earn_nt_taxrate)
 -  Tax rate on low wage earners - Unemployment trap (earn_nt_unemtrp)
 -  Tax rate on low wage earners - Low wage trap (earn_nt_lowwtrp)
 -  Structure of earnings survey 2010 (earn_ses2010)
 -  Number of employees (earn_ses10_nb)
 -  Number of employees by sex, economic activity and collective pay agreement (earn_ses10_01)
 -  Number of employees by sex, age and economic activity (earn_ses10_02)
 -  Number of employees by sex, age, occupation and size class - NACE Rev. 2, B-S excluding O (earn_ses10_03)
 -  Number of employees by sex, economic activity and employment contract (earn_ses10_52)
 -  Number of employees by sex, economic activity and educational attainment (earn_ses10_04)
 -  Number of employees by sex, economic activity and length of service with the enterprise (earn_ses10_05)
 -  Number of employees by sex, size class of the enterpris and occupation (earn_ses10_53)
 -  Number of employees by sex, economic activity and occupation (earn_ses10_54)
 -  Hourly earnings (earn_ses10_hr)
 -  Mean hourly earnings by sex, economic activity and collective pay agreement (earn_ses10_12)
 -  Mean hourly earnings by sex, age and economic activity (earn_ses10_13)
 -  Mean hourly earnings by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn_ses10_14)
 -  Mean hourly earnings by sex, economic activity and employment contract (earn_ses10_15)
 -  Mean hourly earnings by sex, economic activity and educational attainment (earn_ses10_16)
 -  Mean hourly earnings by sex, economic activity and length of service with the enterprise (earn_ses10_17)
 -  Mean hourly earnings by sex, size class of the enterprise and occupation (earn_ses10_18)
 -  Mean hourly earnings by sex, economic activity and occupation (earn_ses10_47)
 -  Hourly earnings by economic activity and contractual working time (enterprises with 10 employed persons or more) (earn_ses10_hftpt)


-  Mean hourly earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-N (earn_ses10_rhr)
-  Monthly earnings (earn_ses10_mo)
 -  Mean monthly earnings by sex, economic activity and collective pay agreement (earn_ses10_19)
 -  Mean monthly earnings by sex, age and economic activity (earn_ses10_20)
 -  Mean monthly earnings by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn_ses10_21)
 -  Mean monthly earnings by sex, economic activity and employment contract (earn_ses10_22)
 -  Mean monthly earnings by sex, economic activity and educational attainment (earn_ses10_23)
 -  Mean monthly earnings by sex, economic activity and length of service with the enterprise (earn_ses10_24)
 -  Mean monthly earnings by sex, size class of the enterprise and occupation (earn_ses10_25)
 -  Mean monthly earnings by sex, economic activity and occupation (earn_ses10_48)
 -  Monthly earnings by quantiles and contractual working time (enterprises with 10 employed persons or more) - NACE Re(...) (earn_ses10_mdeci)
 -  Monthly earnings by economic control (enterprises with 10 employed persons or more) - NACE Rev. 2, B-S excluding O (earn_ses10_mctrl)
-  Annual earnings (earn_ses10_an)
 -  Mean annual earnings by sex, economic activity and collective pay agreement (earn_ses10_26)
 -  Mean annual earnings by sex, age and economic activity (earn_ses10_27)
 -  Mean annual earnings by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn_ses10_28)
 -  Mean annual earnings by sex, economic activity and employment contract (earn_ses10_29)
 -  Mean annual earnings by sex, economic activity and educational attainment (earn_ses10_30)
 -  Mean annual earnings by sex, economic activity and length of service with the enterprise (earn_ses10_31)
 -  Mean annual earnings by sex, size class of the enterprise and occupation (earn_ses10_32)
 -  Mean annual earnings by sex, economic activity and occupation (earn_ses10_49)
 -  Annual earnings by quantiles and contractual working time (enterprises with 10 employed persons or more) - NACE Rev(...) (earn_ses10_adece)
 -  Annual earnings by economic control (enterprises with 10 employed persons or more) - NACE Rev. 2, B-S excluding O (earn_ses10_actrl)
 -  Mean annual earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-N (earn_ses10_rann)
 -  Annual bonuses as % of annual earnings by NUTS 1 regions and economic activity (enterprises with 10 employees or mo(...) (earn_ses10_rbns)
-  Hours paid (earn_ses10_hrp)
 -  Mean monthly hours paid by sex, economic activity and collective pay agreement (earn_ses10_33)
 -  Mean monthly hours paid by sex, age and economic activity (earn_ses10_34)
 -  Mean monthly hours paid by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn_ses10_35)
 -  Mean monthly hours paid by sex, economic activity and employment contract (earn_ses10_36)
 -  Mean monthly hours paid by sex, economic activity and educational attainment (earn_ses10_37)
 -  Mean monthly hours paid by sex, economic activity and length of service with the enterprise (earn_ses10_38)
 -  Mean monthly hours paid by sex, size class of the enterprise and occupation (earn_ses10_39)
 -  Mean monthly hours paid by sex, economic activity and occupation (earn_ses10_50)
-  Annual holidays (earn_ses10_hol)
 -  Mean annual holidays by sex, economic activity and collective pay agreement (earn_ses10_40)
 -  Mean annual holidays by sex, age and economic activity (earn_ses10_41)


-  Mean annual holidays by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn_ses10_42)
-  Mean annual holidays by sex, economic activity and employment contract (earn_ses10_43)
-  Mean annual holidays by sex, economic activity and educational attainment (earn_ses10_44)
-  Mean annual holidays by sex, economic activity and length of service with the enterprise (earn_ses10_45)
-  Mean annual holidays by sex, size class of the enterprise and occupation (earn_ses10_46)
-  Mean annual holidays by sex, economic activity and occupation (earn_ses10_51)
-  Structure of earnings survey 2006 (earn_ses06)
 -  Number of employees (earn_ses06_nb)
 -  Number of employees by economic activity, collective pay agreement, sex (earn_ses06_01)
 -  Number of employees by economic activity, sex, age (earn_ses06_02)
 -  Number of employees by sex, age, occupation - NACE Rev. 1.1, C-O excluding L (earn_ses06_03)
 -  Number of employees by economic activity, sex, employment contract (earn_ses06_52)
 -  Number of employees by economic activity, sex, educational attainment (earn_ses06_04)
 -  Number of employees by economic activity, sex, length of service with the enterprise (earn_ses06_05)
 -  Number of employees by size class of the enterprise, sex, occupation (earn_ses06_53)
 -  Number of employees by economic activity, sex, occupation (earn_ses06_54)
 -  Hourly earnings (earn_ses06_hr)
 -  Mean hourly earnings by economic activity, collective pay agreement, sex (earn_ses06_12)
 -  Mean hourly earnings by economic activity, sex, age (earn_ses06_13)
 -  Mean hourly earnings by sex, age, occupation - NACE Rev. 1.1, C-O excluding L (earn_ses06_14)
 -  Mean hourly earnings by economic activity, sex, employment contract (earn_ses06_15)
 -  Mean hourly earnings by economic activity, sex, educational attainment (earn_ses06_16)
 -  Mean hourly earnings by economic activity, sex, length of service with the enterprise (earn_ses06_17)
 -  Mean hourly earnings by size class of the enterprise, sex, occupation (earn_ses06_18)
 -  Mean hourly earnings by economic activity, sex, occupation (earn_ses06_47)
 -  Hourly earnings by economic activity and contractual working time (enterprises with 10 employed persons or more) (earn_ses_hfftpt)
 -  Mean hourly earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 1.1, C-K (earn_ses06_rhr)
 -  Monthly earnings (earn_ses06_mo)
 -  Mean monthly earnings by economic activity, collective pay agreement, sex (earn_ses06_19)
 -  Mean monthly earnings by economic activity, sex, age (earn_ses06_20)
 -  Mean monthly earnings by sex, age, occupation - NACE Rev. 1.1, C-O excluding L (earn_ses06_21)
 -  Mean monthly earnings by economic activity, sex, employment contract (earn_ses06_22)
 -  Mean monthly earnings by economic activity, sex, educational attainment (earn_ses06_23)
 -  Mean monthly earnings by economic activity, sex, length of service with the enterprise (earn_ses06_24)
 -  Mean monthly earnings by size class of the enterprise, sex, occupation (earn_ses06_25)
 -  Mean monthly earnings by economic activity, sex, occupation (earn_ses06_48)
 -  Monthly earnings by quantiles and contractual working time (enterprises with 10 employed persons or more) - NACE Re(...) (earn_ses_mdeci)
 -  Monthly earnings by economic control (enterprises with 10 employed persons or more) - NACE Rev. 1.1, C-O excluding L (earn_ses_mctrl)
 -  Annual earnings (earn_ses06_an)


-  Mean annual earnings by economic activity, collective pay agreement, sex (earn_ses06_26)
-  Mean annual earnings by economic activity, sex, age (earn_ses06_27)
-  Mean annual earnings by sex, age, occupation - NACE Rev. 1.1, C-O excluding L (earn_ses06_28)
-  Mean annual earnings by economic activity, sex, employment contract (earn_ses06_29)
-  Mean annual earnings by economic activity, sex, educational attainment (earn_ses06_30)
-  Mean annual earnings by economic activity, sex, length of service with the enterprise (earn_ses06_31)
-  Mean annual earnings by size class of the enterprise, sex, occupation (earn_ses06_32)
-  Mean annual earnings by economic activity, sex, occupation (earn_ses06_49)
-  Annual earnings by quantiles and contractual working time (enterprises with 10 employed persons or more) - NACE Rev(...) (earn_ses_adece)
-  Annual earnings by economic control (enterprises with 10 employed persons or more) - NACE Rev. 1.1, C-O excluding L (earn_ses_actrl)
-  Mean annual earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 1.1, C-K (earn_ses06_rann)
-  Annual bonuses as % of annual earnings by NUTS 1 regions and economic activity (enterprises with 10 employees or mo(...) (earn_ses06_rbns)
-  Hours paid (earn_ses06_hrp)
 -  Mean monthly hours paid by economic activity, collective pay agreement, sex (earn_ses06_33)
 -  Mean monthly hours paid by economic activity, sex, age (earn_ses06_34)
 -  Mean monthly hours paid by sex, age, occupation - NACE Rev. 1.1, C-O excluding L (earn_ses06_35)
 -  Mean monthly hours paid by economic activity, sex, employment contract (earn_ses06_36)
 -  Mean monthly hours paid by economic activity, sex, educational attainment (earn_ses06_37)
 -  Mean monthly hours paid by economic activity, sex, length of service with the enterprise (earn_ses06_38)
 -  Mean monthly hours paid by size class of the enterprise, sex, occupation (earn_ses06_39)
 -  Mean monthly hours paid by economic activity, sex, occupation (earn_ses06_50)
-  Annual holidays (earn_ses06_hol)
 -  Mean annual holidays by economic activity, collective pay agreement, sex (earn_ses06_40)
 -  Mean annual holidays by economic activity, sex, age (earn_ses06_41)
 -  Mean annual holidays by sex, age, occupation - NACE Rev. 1.1, C-O excluding L (earn_ses06_42)
 -  Mean annual holidays by economic activity, sex, employment contract (earn_ses06_43)
 -  Mean annual holidays by economic activity, sex, educational attainment (earn_ses06_44)
 -  Mean annual holidays by economic activity, sex, length of service with the enterprise (earn_ses06_45)
 -  Mean annual holidays by size class of the enterprise, sex, occupation (earn_ses06_46)
 -  Mean annual holidays by economic activity, sex, occupation (earn_ses06_51)
-  Structure of earnings survey 2002 (earn_ses)
 -  Number of employees (earn_ses_nrsal)
 -  Number of employees by economic activity, collective pay agreement, sex, employment contract (earn_ses_agt01)
 -  Number of employees by economic activity, sex, age (earn_ses_agt02)
 -  Number of employees by size of the enterprise, sex, occupation (earn_ses_agt03)
 -  Number of employees by economic activity, sex, level of educational attainment (earn_ses_agt04)
 -  Number of employees by economic activity, sex, length of service in the enterprise (earn_ses_agt05)
 -  Number of employees by economic activity, economic control, sex (earn_ses_agt06)


-  Hourly earnings (earn_ses_hr)
 -  Mean hourly earnings by economic activity, collective pay agreement, sex (earn_ses_agt12)
 -  Mean hourly earnings by economic activity, sex, age (earn_ses_agt13)
 -  Mean hourly earnings by sex, age, occupation (earn_ses_agt14)
 -  Mean hourly earnings by economic activity, sex, employment contract (earn_ses_agt15)
 -  Mean hourly earnings by economic activity, sex, educational attainment (earn_ses_agt16)
 -  Mean hourly earnings by economic activity, sex, length of service in the enterprise (earn_ses_agt17)
 -  Mean hourly earnings by size of the enterprise, sex, occupation (earn_ses_agt18)
-  Monthly earnings (earn_ses_mo)
 -  Mean monthly earnings by economic activity, collective pay agreement, sex (earn_ses_agt19)
 -  Mean monthly earnings by economic activity, sex, age (earn_ses_agt20)
 -  Mean monthly earnings by sex, age, occupation (earn_ses_agt21)
 -  Mean monthly earnings by economic activity, sex, employment contract (earn_ses_agt22)
 -  Mean monthly earnings by economic activity, sex, educational attainment (earn_ses_agt23)
 -  Mean monthly earnings by economic activity, sex, length of service in the enterprise (earn_ses_agt24)
 -  Mean monthly earnings by size of the enterprise, sex, occupation (earn_ses_agt25)
-  Annual earnings (earn_ses_an)
 -  Mean annual earnings by economic activity, collective pay agreement, sex (earn_ses_agt26)
 -  Mean annual earnings by economic activity, sex, age (earn_ses_agt27)
 -  Mean annual earnings by sex, age, occupation (earn_ses_agt28)
 -  Mean annual earnings by economic activity, sex, employment contract (earn_ses_agt29)
 -  Mean annual earnings by economic activity, sex, educational attainment (earn_ses_agt30)
 -  Mean annual earnings by economic activity, sex, length of service in the enterprise (earn_ses_agt31)
 -  Mean annual earnings by size of the enterprise, sex, occupation (earn_ses_agt32)
-  Hours paid (earn_ses_hrpaid)
 -  Mean monthly hours paid by economic activity, collective pay agreement, sex (earn_ses_agt33)
 -  Mean monthly hours paid by economic activity, sex, age (earn_ses_agt34)
 -  Mean monthly hours paid by sex, age, occupation (earn_ses_agt35)
 -  Mean monthly hours paid by economic activity, sex, employment contract (earn_ses_agt36)
 -  Mean monthly hours paid by economic activity, sex, educational attainment (earn_ses_agt37)
 -  Mean monthly hours paid by economic activity, sex, length of service in the enterprise (earn_ses_agt38)
 -  Mean monthly hours paid by size of the enterprise, sex, occupation (earn_ses_agt39)
-  Annual holidays (earn_ses_anhol)
 -  Mean annual holidays by economic activity, collective pay agreement, sex (earn_ses_agt40)
 -  Mean annual holidays by economic activity, sex, age (earn_ses_agt41)
 -  Mean annual holidays by sex, age, occupation (earn_ses_agt42)
 -  Mean annual holidays by economic activity, sex, employment contract (earn_ses_agt43)
 -  Mean annual holidays by economic activity, sex, educational attainment (earn_ses_agt44)
 -  Mean annual holidays by economic activity, sex, length of service in the enterprise (earn_ses_agt45)
 -  Mean annual holidays by size of the enterprise, sex, occupation (earn_ses_agt46)
-  Structure of earnings survey - main indicators (earn_ses_pub)
 -  Proportion of low-wage earners (earn_ses_pub1)
 -  Low-wage earners as a proportion of all employees (excluding apprentices) by sex (earn_ses_pub1s)
 -  Low-wage earners as a proportion of all employees (excluding apprentices) by age (earn_ses_pub1a)


-  Low-wage earners as a proportion of all employees (excluding apprentices) by educational attainment (earn_ses_pub1i)
-  Low-wage earners as a proportion of all employees (excluding apprentices) by employment contract (earn_ses_pub1t)
-  Low-wage earners as a proportion of all employees (excluding apprentices) by economic activity (earn_ses_pub1n)
-  Median hourly earnings (earn_ses_pub2)
 -  Median hourly earnings, all employees (excluding apprentices) by sex (earn_ses_pub2s)
 -  Median hourly earnings, all employees (excluding apprentices) by age (earn_ses_pub2a)
 -  Median hourly earnings, all employees (excluding apprentices) by educational attainment (earn_ses_pub2i)
 -  Median hourly earnings, all employees (excluding apprentices) by employment contract (earn_ses_pub2t)
 -  Median hourly earnings, all employees (excluding apprentices) by economic activity (earn_ses_pub2n)
-  Gender pay gap in unadjusted form (earn_grpgg)
 -  Gender pay gap in unadjusted form - NACE Rev. 2 (earn_grpgg2)
 -  Gender pay gap in unadjusted form in % - NACE Rev. 2 (structure of earnings survey methodology) (earn_gr_gpgr2)
 -  Gender pay gap in unadjusted form by age in % - NACE Rev. 2, B-S excluding O (structure of earnings survey methodology) (earn_gr_gpgr2ag)
 -  Gender pay gap in unadjusted form by economic control in % - NACE Rev. 2, B-S excluding O (Structure of Earnings Su(...)) (earn_gr_gpgr2ct)
 -  Gender pay gap in unadjusted form by working time in % - NACE Rev. 2, B-S excluding O (Structure of Earnings Survey(...)) (earn_gr_gpgr2wt)
 -  Gender pay gap in unadjusted form - NACE Rev. 1.1 (earn_grpgg1)
 -  Gender pay gap in unadjusted form in % - NACE Rev. 1.1 (Structure of Earnings Survey methodology) (earn_gr_gpg)
 -  Gender pay gap in unadjusted form in % (national sources: 1994 to 2006) (earn_gr_hpgg)
-  Minimum wages (earn_minw)
 -  Monthly minimum wages - bi-annual data (earn_mw_cur)
 -  Monthly minimum wage as a proportion of average monthly earnings (%) - NACE Rev. 2 (from 2008 onwards) (earn_mw_avgr2)
 -  Monthly minimum wage as a proportion of average monthly earnings (%) - NACE Rev. 1.1 (1999-2009) (earn_mw_avgr1)
-  Labour costs (lc)
 -  Labour cost index (lci)
 -  Labour cost index, nominal value - quarterly data (NACE R2) (lc_lci_r2_q)
 -  Labour cost index, nominal value - annual data (NACE R2) (lc_lci_r2_a)
 -  Labour cost levels (lc_lci_lev)
 -  Historical data - NACE rev. 1.1 (lci_hist)
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 -  Labour cost index - Country weights (lc_lci_r1_cow)
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 -  Labour costs annual data (lcan)
 -  Labour costs annual data - NACE Rev. 2 (lc_an_cost_r2)
 -  Structure of labour costs (%) - NACE Rev. 2 (lc_an_struct_r2)
 -  Hourly labour costs - NACE Rev. 1.1 (lc_an_costh)
 -  Monthly labour costs - NACE Rev. 1.1 (lc_an_costm)

 Structure of labour costs (%) - NACE Rev. 1.1 (lc_an_struct)


 Labour cost surveys (lcs)


 Labour costs survey 2008 - NACE Rev. 2 (lcs2008_r2)

 Labour cost, wages and salaries, direct remuneration - NACE Rev. 2 (source LCS 2008) (lc_n08cost_r2)


 Labour cost, wages and salaries (including apprentices) - NACE Rev. 2 (source LCS 2008) (lc_n08costot_r2)


 Structure of labour cost as % of total cost - NACE Rev. 2 (source LCS 2008) (lc_n08struc_r2)


 Number of employees, hours actually worked and paid - NACE Rev. 2 (source LCS 2008) (lc_n08num1_r2)


 Number of hours actually worked and paid per employee - NACE Rev. 2 (source LCS 2008) (lc_n08num2_r2)


 Number of statistical units - NACE Rev. 2 (source LCS 2008) (lc_n08stu_r2)


 Hours actually worked compared to hours paid - NACE Rev. 2 (source LCS 2008) (lc_n08hour_r2)


 Labour cost, wages and salaries, and direct remuneration by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08cost_r2)


 Structure of labour cost as % of total cost by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08struc_r2)

 Number of employees, hours actually worked and paid by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08num1_r2)


 Number of hours actually worked and paid per employee by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08num2_r2)


 Number of statistical units by NUTS 2 regions - NACE Rev. 2 (source LCS 2008) (lc_r08stu_r2)

 Labour costs survey 2008 - NACE Rev. 1.1 (lcs2008_r1)


 Labour cost, wages and salaries, direct remuneration - NACE Rev. 1.1 (source LCS 2008) (lc_n08cost_r1)


 Structure of labour cost as % of total cost - NACE Rev. 1.1 (source LCS 2008) (lc_n08struc_r1)

 Number of employees, hours actually worked and paid - NACE Rev. 1.1 (source LCS 2008) (lc_n08num1_r1)


 Number of hours actually worked and paid per employee - NACE Rev. 1.1 (source LCS 2008) (lc_n08num2_r1)

 Number of statistical units - NACE Rev. 1.1 (source LCS 2008) (lc_n08stu_r1)


 Hours actually worked compared to hours paid - NACE Rev. 1.1 (source LCS 2008) (lc_n08hour_r1)

 Labour costs survey 2004 (lcs2004)

 Labour cost, wages and salaries, direct remuneration (lc_n04cost)


 Structure of labour cost as % of total cost (lc_n04struc)

 Number of employees, hours actually worked and paid (lc_n04num1)

 Number of hours actually worked and paid per employee (lc_n04num2)


 Number of statistical units (lc_n04stu)


 Hours actually worked compared to hours paid (lc_n04hour)


 Labour cost, wages and salaries, and direct remuneration by NUTS 2 regions (lc_r04cost)

 Structure of labour cost as % of total cost by NUTS 2 regions (lc_r04struc)


 Number of employees, hours actually worked and paid by NUTS 2 regions (lc_r04num1)


 Number of hours actually worked and paid per employee by NUTS 2 regions (lc_r04num2)









































 Number of statistical units by NUTS 2 regions (lc_r04stu)

 Labour costs survey 2000 (lcs2000)






































 Labour cost, wages and salaries, direct remuneration (lc_n00cost)

 Structure of labour cost as % of total cost (lc_n00struc)










































 Number of employees, hours worked and paid (lc_n00num1)











-  Number of hours worked and paid per employee (lc_n00num2)
-  Number of statistical units (lc_n00stu)
-  Temporary staff: labour cost, number of employees and number of hours worked (lc_n00temp)
-  Hours worked compared to hours paid (lc_n00hour)
-  Labour cost, wages and salaries and direct remuneration by NUTS 2 regions (lc_r00cost)
-  Structure of labour cost as % of total cost by NUTS 2 regions (lc_r00struc)
-  Number of employees, hours worked and paid by NUTS 2 regions (lc_r00num1)
-  Number of hours worked and paid per employee by NUTS 2 regions (lc_r00num2)
-  Number of statistical units by NUTS 2 regions (lc_r00stu)
-  Labour market policy (Imp)
 -  Public expenditure on labour market policy (LMP) interventions (Imp_expend)
 -  LMP expenditure by type of action (summary tables) (Imp_expsumm)
 -  Expenditure by LMP interventions - Belgium (Imp_expme_be)
 -  Expenditure by LMP interventions - Bulgaria (Imp_expme_bg)
 -  Expenditure by LMP interventions - Czech Republic (Imp_expme_cz)
 -  Expenditure by LMP interventions - Denmark (Imp_expme_dk)
 -  Expenditure by LMP interventions - Germany (Imp_expme_de)
 -  Expenditure by LMP interventions - Estonia (Imp_expme_ee)
 -  Expenditure by LMP interventions - Ireland (Imp_expme_ie)
 -  Expenditure by LMP interventions - Greece (Imp_expme_el)
 -  Expenditure by LMP interventions - Spain (Imp_expme_es)
 -  Expenditure by LMP interventions - France (Imp_expme_fr)
 -  Expenditure by LMP interventions - Italy (Imp_expme_it)
 -  Expenditure by LMP interventions - Cyprus (Imp_expme_cy)
 -  Expenditure by LMP interventions - Latvia (Imp_expme_lv)
 -  Expenditure by LMP interventions - Lithuania (Imp_expme_lt)
 -  Expenditure by LMP interventions - Luxembourg (Imp_expme_lu)
 -  Expenditure by LMP interventions - Hungary (Imp_expme_hu)
 -  Expenditure by LMP interventions - Malta (Imp_expme_mt)
 -  Expenditure by LMP interventions - Netherlands (Imp_expme_nl)
 -  Expenditure by LMP interventions - Austria (Imp_expme_at)
 -  Expenditure by LMP interventions - Poland (Imp_expme_pl)
 -  Expenditure by LMP interventions - Portugal (Imp_expme_pt)
 -  Expenditure by LMP interventions - Romania (Imp_expme_ro)
 -  Expenditure by LMP interventions - Slovenia (Imp_expme_si)
 -  Expenditure by LMP interventions - Slovakia (Imp_expme_sk)
 -  Expenditure by LMP interventions - Finland (Imp_expme_fi)
 -  Expenditure by LMP interventions - Sweden (Imp_expme_se)
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 -  Expenditure by LMP interventions - Norway (Imp_expme_no)
 -  Participants in labour market policy (LMP) interventions (Imp_particip)
 -  LMP participants by type of action (summary tables) (Imp_partsumm)
 -  Participants by LMP interventions - Belgium (Imp_partme_be)
 -  Participants by LMP interventions - Bulgaria (Imp_partme_bg)
 -  Participants by LMP interventions - Czech Republic (Imp_partme_cz)
 -  Participants by LMP interventions - Denmark (Imp_partme_dk)
 -  Participants by LMP interventions - Germany (Imp_partme_de)
 -  Participants by LMP interventions - Estonia (Imp_partme_ee)
 -  Participants by LMP interventions - Ireland (Imp_partme_ie)
 -  Participants by LMP interventions - Greece (Imp_partme_el)



































- Participants by LMP interventions - Spain (Imp_partme_es)
- Participants by LMP interventions - France (Imp_partme_fr)
- Participants by LMP interventions - Italy (Imp_partme_it)
- Participants by LMP interventions - Cyprus (Imp_partme_cy)
- Participants by LMP interventions - Latvia (Imp_partme_lv)
- Participants by LMP interventions - Lithuania (Imp_partme_lt)
- Participants by LMP interventions - Luxembourg (Imp_partme_lu)
- Participants by LMP interventions - Hungary (Imp_partme_hu)
- Participants by LMP interventions - Malta (Imp_partme_mt)
- Participants by LMP interventions - Netherlands (Imp_partme_nl)
- Participants by LMP interventions - Austria (Imp_partme_at)
- Participants by LMP interventions - Poland (Imp_partme_pl)
- Participants by LMP interventions - Portugal (Imp_partme_pt)
- Participants by LMP interventions - Romania (Imp_partme_ro)
- Participants by LMP interventions - Slovenia (Imp_partme_si)
- Participants by LMP interventions - Slovakia (Imp_partme_sk)
- Participants by LMP interventions - Finland (Imp_partme_fi)
- Participants by LMP interventions - Sweden (Imp_partme_se)
- Participants by LMP interventions - United Kingdom (Imp_partme_uk)
- Participants by LMP interventions - Norway (Imp_partme_no)
- LMP indicators (Imp_indic)
 - Activation-Support (LMP participants per 100 persons wanting to work) (Imp_ind_actsup)
 - Activation of registered unemployed (Imp_ind_actru)
 - Timely activation (share of LMP entrants not previously long-term unemployed) (Imp_ind_actime)
 - LMP expenditure (Imp_ind_exp)
- Persons registered with Public Employment Services (PES) (Imp_rjru)
- Living conditions and welfare (livcon)
 - Consumption expenditure of private households (hbs)
 - Mean consumption expenditure of private households (hbs_exp)
 - Mean consumption expenditure by household and per adult equivalent (hbs_exp_t111)
 - Mean consumption expenditure by detailed COICOP level (in PPS) (hbs_exp_t121)
 - Mean consumption expenditure per household with expenditure greater than zero by detailed COICOP level (in PPS) (hbs_exp_t123)
 - Mean consumption expenditure by employment status of the reference person (in PPS) (hbs_exp_t131)
 - Mean consumption expenditure by number of active persons (in PPS) (hbs_exp_t132)
 - Mean consumption expenditure by income quintile (in PPS) (hbs_exp_t133)
 - Mean consumption expenditure by type of household (in PPS) (hbs_exp_t134)
 - Mean consumption expenditure by age of the reference person (in PPS) (hbs_exp_t135)
 - Mean consumption expenditure by degree of urbanisation (in PPS) (hbs_exp_t136)
 - Mean consumption expenditure by main source of the household's income (in PPS) (hbs_exp_t137)
 - Structure of mean consumption expenditure (hbs_struc)
 - Overall structure of consumption expenditure by detailed COICOP level (1 000) (hbs_str_t211)
 - Structure of consumption expenditure by socio-economic category of the reference person (COICOP level 2) (1 000) (hbs_str_t221)
 - Structure of consumption expenditure by number of active persons (COICOP level 2) (1 000) (hbs_str_t222)
 - Structure of consumption expenditure by income quintile (COICOP level 2) (1 000) (hbs_str_t223)
 - Structure of consumption expenditure by type of household (COICOP level 2) (1 000) (hbs_str_t224)
 - Structure of consumption expenditure by age of the reference person (COICOP level 2) (1 000) (hbs_str_t225)

-  Structure of consumption expenditure by degree of urbanisation (COICOP level 2) (1 000) (hbs_str_t226)
-  Structure of consumption expenditure by main source of income (COICOP level 2) (1 000) (hbs_str_t227)
-  Household characteristics (hbs_carac)
 -  Household characteristics by employment status of the reference person (hbs_car_t311)
 -  Household characteristics by number of active persons (hbs_car_t312)
 -  Household characteristics by type of household (hbs_car_t313)
 -  Household characteristics by age of the reference person (hbs_car_t314)
 -  Household characteristics by urbanisation degree (hbs_car_t315)
 -  Household characteristics by main source of income (hbs_car_t316)
-  Income and living conditions (ilc)
 -  People at risk of poverty or social exclusion (Europe 2020 strategy) (ilc_pe)
 -  Main indicator - Europe 2020 target on poverty and social exclusion (ilc_peps)
 -  People at risk of poverty or social exclusion by age and sex (ilc_peps01)
 -  People at risk of poverty or social exclusion by most frequent activity status (population aged 18 and over) (ilc_peps02)
 -  People at risk of poverty or social exclusion by income quintile and household type (ilc_peps03)
 -  People at risk of poverty or social exclusion by education level (population aged 18 and over) (ilc_peps04)
 -  People at risk of poverty or social exclusion by broad group of citizenship (population aged 18 and over) (ilc_peps05)
 -  People at risk of poverty or social exclusion by broad group of country of birth (population aged 18 and over) (ilc_peps06)
 -  People at risk of poverty or social exclusion by tenure status (ilc_peps07)
 -  People at risk of poverty or social exclusion by NUTS 2 regions (ilc_peps11)
 -  People at risk of poverty or social exclusion by degree of urbanisation (ilc_peps13)
 -  Children at risk of poverty or social exclusion by highest education level of their parents (population aged 0 to 1(...)) (ilc_peps60)
 -  Intersections between sub-populations of Europe 2020 indicators on poverty and social exclusion (ilc_pees)
 -  Intersections of Europe 2020 Poverty Target Indicators by age and sex (ilc_pees01)
 -  Intersections of Europe 2020 Poverty Target Indicators by most frequent activity status (population aged 18 and over) (ilc_pees02)
 -  Intersections of Europe 2020 Poverty Target Indicators by income quintile (ilc_pees03)
 -  Intersections of Europe 2020 Poverty Target Indicators by type of household (ilc_pees04)
 -  Intersections of Europe 2020 Poverty Target Indicators by education level (population aged 18 and over) (ilc_pees05)
 -  Intersections of Europe 2020 Poverty Target Indicators by broad group of citizenship (population aged 18 and over) (ilc_pees06)
 -  Intersections of Europe 2020 Poverty Target Indicators by broad group of country of birth (population aged 18 and over) (ilc_pees07)
 -  Intersections of Europe 2020 Poverty Target Indicators by tenure status (ilc_pees08)
 -  Income distribution and monetary poverty (ilc_ip)
 -  Monetary poverty (ilc_li)
 -  At-risk-of-poverty thresholds (source: SILC) (ilc_li01)
 -  At-risk-of-poverty rate by poverty threshold, age and sex (source: SILC) (ilc_li02)
 -  At-risk-of-poverty rate by poverty threshold and household type (source: SILC) (ilc_li03)
 -  At-risk-of-poverty rate by poverty threshold and most frequent activity in the previous year (source: SILC) (ilc_li04)








































-  At-risk-of-poverty rate by poverty threshold and main source of income (source: ECHP) (ilc_li05)
-  At-risk-of-poverty rate by poverty threshold and work intensity of the household (population aged 0 to 59 years) (s(...)) (ilc_li06)
-  At-risk-of-poverty rate by poverty threshold and work intensity of the household (source: ECHP) (ilc_li06h)
-  At-risk-of-poverty rate by poverty threshold and education level (source: SILC) (ilc_li07)
-  At-risk-of-poverty rate by poverty threshold and tenure status (source: SILC) (ilc_li08)
-  At-risk-of-poverty rate before social transfers (pensions included in social transfers) by poverty threshold, age a(...) (ilc_li09)
-  At-risk-of-poverty rate before social transfers (pensions included in social transfers) by household type (source: SILC) (ilc_li09b)
-  At-risk-of-poverty rate before social transfers (pensions excluded from social transfers) by poverty threshold, age(...) (ilc_li10)
-  At-risk-of-poverty rate before social transfers (pensions excluded from social transfers) by household type (source(...)) (ilc_li10b)
-  Relative at risk of poverty gap by poverty threshold (source: SILC) (ilc_li11)
-  At-risk-of-poverty rate anchored at a point in time by sex and age (source: ECHP) (ilc_li20)
-  Persistent at-risk-of-poverty rate by sex and age (source: SILC) (ilc_li21)
-  At-risk-of-poverty rate anchored at a fixed moment in time (2005) by age and sex (source: SILC) (ilc_li22)
-  At-risk-of-poverty rate anchored at a fixed moment in time (2008) by age and sex (source: SILC) (ilc_li22b)
-  Persistent at-risk-of-poverty rate by household type (ilc_li23)
-  Persistent at-risk-of-poverty rate by education level (ilc_li24)
-  At-risk-of-poverty rate by broad group of citizenship (population aged 18 and over) (ilc_li31)
-  At-risk-of-poverty rate by broad group of country of birth (population aged 18 and over) (ilc_li32)
-  At-risk-of-poverty rate by NUTS 2 regions (ilc_li41)
-  At-risk-of-poverty rate by degree of urbanisation (ilc_li43)
-  At-risk-of-poverty rate after deducting housing costs by age and sex (ilc_li45)
-  At-risk-of-poverty rate after deducting housing costs by degree of urbanisation (ilc_li48)
-  Distribution of population by number of years spent in poverty within a four-year period (ilc_li51)
-  At-risk-of poverty rate for children by highest education level of their parents (population aged 0 to 17 years) (ilc_li60)
-  Monetary poverty for elderly people (ilc_pn)
 -  At-risk-of-poverty rate of older people by sex and selected age groups (source: SILC) (ilc_pnp1)
 -  At-risk-of-poverty rate of older people, by age and sex (source: SILC) (ilc_pns1)
 -  At-risk-of-poverty rate for pensioners (source: SILC) (ilc_pns6)
 -  At-risk-of-poverty rate of older people by tenure status (source: SILC) (ilc_pns7)
 -  Dispersion around the at-risk-of-poverty threshold by sex and selected age groups (source: SILC) (ilc_pns8)
 -  Gender differences in the at-risk-of-poverty rate (source: SILC) (ilc_pnp9)
 -  Relative median income ratio (65+) (source: SILC) (ilc_pnp2)
 -  Relative median income ratio (60+) (source: SILC) (ilc_pns2)
 -  Gender differences in the relative median income ratio (65+) (source: SILC) (ilc_pnp10)
 -  Gender differences in the relative median income ratio (60+) (source: SILC) (ilc_pns11)
 -  Aggregate replacement ratio (source: SILC) (ilc_pnp3)
 -  Gender differences in the aggregate replacement ratio (source: SILC) (ilc_pnp11)
 -  Inequality of income distribution S80/S20 income quintile share ratio (source: SILC) (ilc_pns4)
 -  Relative median at-risk-of-poverty gap of elderly people (source: SILC) (ilc_pns5)
-  In-work poverty (ilc_iw)

-  In-work at-risk-of-poverty rate by age and sex (source: SILC) (ilc_iw01)
-  In-work at-risk-of-poverty rate by household type (source: SILC) (ilc_iw02)
-  In-work at-risk-of-poverty rate by work intensity of the household (population aged 18 to 59 years) (source: SILC) (ilc_iw03)
-  In-work at-risk-of-poverty rate by education level (source: SILC) (ilc_iw04)
-  In-work at-risk-of-poverty rate by type of contract (source: SILC) (ilc_iw05)
-  In-work at-risk-of-poverty rate by months worked (source: SILC) (ilc_iw06)
-  In-work at-risk-of-poverty rate by full-/part-time work (source: SILC) (ilc_iw07)
-  Distribution of income (ilc_di)
 -  Distribution of income by quantiles (source: SILC) (ilc_di01)
 -  Distribution of income by different income groups (source: SILC) (ilc_di02)
 -  Mean and median income by age and sex (source: SILC) (ilc_di03)
 -  Mean and median income by household type (source: SILC) (ilc_di04)
 -  Mean and median income by most frequent activity status (source: SILC) (ilc_di05)
 -  Mean and median income by main source of income (source: ECHP) (ilc_di06)
 -  Mean and median income by work intensity of the household (population aged 0 to 59 years) (source: SILC) (ilc_di07)
 -  Mean and median income by work intensity of the household (source: ECHP) (ilc_di07h)
 -  Mean and median income by education level (source: SILC) (ilc_di08)
 -  Mean and median income by tenure status (source: SILC) (ilc_di09)
 -  Mean and median income by ability to make ends meet (ilc_di10)
 -  S80/S20 income quintile share ratio by sex and selected age group (source: SILC) (ilc_di11)
 -  Gini coefficient of equivalised disposable income (source: SILC) (ilc_di12)
 -  Mean and median income before social transfers (pensions included in social transfers) by age and sex (ilc_di13)
 -  Mean and median income before social transfers (pensions excluded from social transfers) by age and sex (ilc_di14)
 -  Transitions of income by decile (ilc_di30)
-  Living conditions (ilc_lv)
 -  Private households (ilc_lvph)
 -  Average household size (source: SILC) (ilc_lvph01)
 -  Distribution of households by household type from 2003 onwards (source: SILC) (ilc_lvph02)
 -  Distribution of households by household type until 2001 (source: ECHP) (ilc_lvph02h)
 -  Distribution of households by household size (source: SILC) (ilc_lvph03)
 -  Distribution of households by household type and income level (source: SILC) (ilc_lvph04)
 -  Distribution of households with children by number of children (source: EU-SILC) (ilc_lvph05)
 -  Population structure (ilc_lvps)
 -  Distribution of population by sex and age (source: SILC) (ilc_lvps01)
 -  Distribution of population by household type and income group (source: SILC) (ilc_lvps02)
 -  Distribution of population by work intensity of the household (population aged 0 to 59 years) (source: SILC) (ilc_lvps03)
 -  Distribution of population aged 18 and over by education level and age group (source: SILC) (ilc_lvps04)
 -  Share of young adults aged 18-34 living with their parents by age and sex (source: EU-SILC) (ilc_lvps08)
 -  Share of young adults aged 18-34 living with their parents by self-defined current economic status (source: EU-SILC) (ilc_lvps09)
 -  Share of young adults aged 18-34 living with their parents by type of contract (source: EU-SILC) (ilc_lvps10)
 -  Share of children (aged less than 18) living with their parents by type of household (source: EU-SILC) (ilc_lvps20)























-  Distribution of children (aged less than 18) by highest education level of their parents and income group (ilc_lvps25)
-  Distribution of population aged 65 and over by type of household (source: EU-SILC) (ilc_lvps30)
-  Health and labour conditions (ilc_lvhl)
 -  Self defined health status by income level by sex and age (source: ECHP) (ilc_lk11)
 -  Distribution of population aged 18 and over by health status, age group and sex (source: SILC) (ilc_lvhl01)
 -  Distribution of population over 18 years by most frequent activity status, age group and sex (source: SILC) (ilc_lvhl02)
 -  Distribution of population aged 18 and over by occupation, income group and sex (source: SILC) (ilc_lvhl03)
 -  Distribution of population aged 18 and over by part-time or full-time employment, income group and sex (source: SILC) (ilc_lvhl04)
 -  People living in households with very low work intensity by age and sex (population aged 0 to 59 years) (ilc_lvhl11)
 -  People living in households with very low work intensity by most frequent activity status (population aged 18 to 59(...)) (ilc_lvhl12)
 -  People living in households with very low work intensity by income quintile and household type (population aged 0 t(...)) (ilc_lvhl13)
 -  People living in households with very low work intensity by education level (population aged 18 to 59 years) (ilc_lvhl14)
 -  People living in households with very low work intensity by broad group of citizenship (population aged 18 to 59 years) (ilc_lvhl15)
 -  People living in households with very low work intensity by broad group of country of birth (population aged 18 to (...)) (ilc_lvhl16)
 -  People living in households with very low work intensity by tenure status (population aged 0 to 59 years) (ilc_lvhl17)
 -  People living in households with very low work intensity by NUTS 2 regions (population aged 0 to 59 years) (ilc_lvhl21)
 -  People living in households with very low work intensity by degree of urbanisation (population aged 0 to 59 years) (ilc_lvhl23)
 -  Labour transitions by employment status (ilc_lvhl30)
 -  Labour transitions by type of contract (ilc_lvhl32)
 -  Labour transitions by type of contract - Changes in employment security (ilc_lvhl33)
 -  Labour transitions by pay level (ilc_lvhl34)
 -  Labour transitions by employment status and pay level - Changes in qualifications (ilc_lvhl35)
 -  Children living in households with very low work intensity by highest education level of their parents (population (...)) (ilc_lvhl60)
-  Housing conditions (ilc_lvho)
 -  Distribution of population by degree of urbanisation, dwelling type and income group (source: SILC) (ilc_lvho01)
 -  Distribution of population by tenure status, type of household and income group (source: SILC) (ilc_lvho02)
 -  Average number of rooms per person by tenure status and dwelling type from 2003 onwards (source: SILC) (ilc_lvho03)
 -  Average number of rooms per person by tenure status and dwelling type until 2001 (source: ECHP) (ilc_lvho03h)
 -  Average number of rooms per person by type of household and income group from 2003 (source: SILC) (ilc_lvho04)
 -  Average number of rooms per person by type of household and income group until 2001 (source: ECHP) (ilc_lvho04h)







































-  Overcrowding rate (ilc_lvho_or)
 -  Overcrowding rate by age, sex and poverty status - Total population (source: SILC) (ilc_lvho05a)
 -  Overcrowding rate by household type - Total population (source: SILC) (ilc_lvho05b)
 -  Overcrowding rate by tenure status - Total population (source: SILC) (ilc_lvho05c)
 -  Overcrowding rate by degree of urbanisation - Total population (source: SILC) (ilc_lvho05d)
 -  Overcrowding rate by income quintile - Total population (source: SILC) (ilc_lvho05q)
 -  Overcrowding rate by age, sex and poverty status - Population without single-person households (source: SILC) (ilc_lvho06)
 -  Overcrowding rate by income quintile - Population without single-person households (source: SILC) (ilc_lvho06q)
-  Housing cost burden (ilc_lvho_hc)
 -  Housing cost overburden rate by age, sex and poverty status (source: SILC) (ilc_lvho07a)
 -  Housing cost overburden rate by income quintile (source: SILC) (ilc_lvho07b)
 -  Housing cost overburden rate by tenure status (source: SILC) (ilc_lvho07c)
 -  Housing cost overburden rate by degree of urbanisation (source: SILC) (ilc_lvho07d)
 -  Housing cost overburden rate by household type (source: SILC) (ilc_lvho07e)
 -  Median of the housing cost burden distribution by age, sex and poverty status (source: SILC) (ilc_lvho08a)
 -  Median of the housing cost burden distribution by degree of urbanisation (source: SILC) (ilc_lvho08b)
-  Childcare arrangements (ilc_ca)
 -  Formal childcare by age group and duration - % over the population of each age group (source: SILC) (ilc_caindformal)
 -  Average number of weekly hours of formal care by age group - Children with or without formal care (source: SILC) (ilc_camnforall)
 -  Average number of weekly hours of formal care by age group - Children with at least 1 hour of formal care (source: SILC) (ilc_camnfor0)
 -  Median number of weekly hours of formal care by age group - Children with at least 1 hour of formal care (source: SILC) (ilc_camdforg0)
 -  Other types of childcare by age group and duration - % over the population of each age group (source: SILC) (ilc_caindoth)
 -  Average number of weekly hours of other types of care by age group - Children with or without other types of care (...) (ilc_camnothall)
 -  Average number of weekly hours of other types of care by age group - Children with at least one hour of other types(...) (ilc_camnothg0)
 -  Median number of weekly hours of other types of care by age group - Children with at least one hour of other types (...) (ilc_camdothg0)
 -  Children cared only by their parents by age group - % over the population of each age group (source: SILC) (ilc_caparents)
-  Material deprivation (ilc_md)
 -  Material deprivation by dimension (ilc_mddd)
 -  Material deprivation rate - Economic strain and durables dimension (source: SILC) (ilc_sip8)
 -  Mean number of deprivation items among the deprived - Economic strain and durables dimension (source: SILC) (ilc_sis4)
 -  Material deprivation for the 'Economic strain' dimension, by number of item (source: SILC) (ilc_mddd01)
 -  Material deprivation for the 'Durables' dimension, by number of item (source: SILC) (ilc_mddd02)
 -  Material deprivation for the 'Economic strain' and 'Durables' dimensions, by number of item (source: SILC) (ilc_mddd03)
 -  Material deprivation for the 'Housing' dimension, by household type, poverty status and by number of item (source: SILC) (ilc_mddd04a)













































-  Material deprivation for the 'Housing' dimension, by age, sex and by number of item (source: SILC) (ilc_mddd04b)
-  Material deprivation for the 'Environment' dimension, by number of item (source: SILC) (ilc_mddd05)
-  Severe material deprivation rate by age and sex (ilc_mddd11)
-  Severe material deprivation rate by most frequent activity status (population aged 18 and over) (ilc_mddd12)
-  Severe material deprivation rate by income quintile and household type (ilc_mddd13)
-  Severe material deprivation rate by education level (population aged 18 and over) (ilc_mddd14)
-  Severe material deprivation rate by broad group of citizenship (population aged 18 and over) (ilc_mddd15)
-  Severe material deprivation rate by broad group of country of birth (population aged 18 and over) (ilc_mddd16)
-  Severe material deprivation rate by tenure status (ilc_mddd17)
-  Severe material deprivation rate by NUTS 2 regions (ilc_mddd21)
-  Severe material deprivation rate by degree of urbanisation (ilc_mddd23)
-  Severe material deprivation rate for children by highest education level of their parents (population aged 0 to 17 (...)) (ilc_mddd60)
-  Economic strain (ilc_mdcs)
 -  Inability to keep home adequately warm (source: SILC) (ilc_mdcs01)
 -  Inability to afford paying for one week annual holiday away from home (source: SILC) (ilc_mdcs02)
 -  Inability to afford a meal with meat, chicken, fish (or vegetarian equivalent) every second day (source: SILC) (ilc_mdcs03)
 -  Inability to face unexpected financial expenses (source: SILC) (ilc_mdcs04)
 -  Arrears (mortgage or rent, utility bills or hire purchase) from 2003 onwards (source: SILC) (ilc_mdcs05)
 -  Arrears (mortgage or rent, utility bills or hire purchase) until 2001 (source: ECHP) (ilc_mdcs05h)
 -  Arrears on mortgage or rent payments (source: SILC) (ilc_mdcs06)
 -  Arrears on utility bills (source: SILC) (ilc_mdcs07)
 -  Arrears on hire purchase instalments or other loan payments (source: SILC) (ilc_mdcs08)
 -  Inability to make ends meet (source: SILC) (ilc_mdcs09)
-  Economic strain linked to dwelling (ilc_mdcd)
 -  Share of housing costs in disposable household income, by type of household and income group (source: SILC) (ilc_mdcd01)
 -  Share of rent related to occupied dwelling in disposable household income, by type of household and income group (s(...)) (ilc_mdcd02)
 -  Total housing costs in pps (source: SILC) (ilc_mdcd03)
 -  Financial burden of the total housing cost (source: SILC) (ilc_mdcd04)
 -  Financial burden of the repayment of debts from hire purchases or loans (source: SILC) (ilc_mdcd05)
-  Durables (ilc_mdcd)
 -  Enforced lack of a telephone (source: SILC) (ilc_mdcd01)
 -  Enforced lack of a colour TV (source: SILC) (ilc_mdcd02)
 -  Enforced lack of a computer (source: SILC) (ilc_mdcd03)
 -  Enforced lack of a washing machine (source: SILC) (ilc_mdcd04)
 -  Enforced lack of a personal car (source: SILC) (ilc_mdcd05)
-  Housing deprivation (ilc_mdho)
 -  Severe housing deprivation rate by age, sex and poverty status (source: SILC) (ilc_mdho06a)
 -  Severe housing deprivation rate by household type (source: SILC) (ilc_mdho06b)
 -  Severe housing deprivation rate by tenure status (source: SILC) (ilc_mdho06c)































-  Severe housing deprivation rate by degree of urbanisation (source: SILC) (ilc_mdho06d)
-  Severe housing deprivation rate by income quintile (source: SILC) (ilc_mdho06q)
-  Share of total population living in a dwelling with a leaking roof, damp walls, floors or foundation, or rot in win(...) (ilc_mdho01)
-  Share of children (aged 0 to 17) living in a dwelling with a leaking roof, damp walls, floors or foundation, or rot(...) (ilc_mdho01c)
-  Share of total population having neither a bath, nor a shower in their dwelling (source: SILC) (ilc_mdho02)
-  Share of children (aged 0 to 17) having neither a bath, nor a shower in their dwelling (source: SILC) (ilc_mdho02c)
-  Share of total population not having indoor flushing toilet for the sole use of their household (source: SILC) (ilc_mdho03)
-  Share of children (aged 0 to 17) not having indoor flushing toilet for the sole use of their household (source: SILC) (ilc_mdho03c)
-  Share of total population considering their dwelling as too dark (source: SILC) (ilc_mdho04)
-  Share of children (aged 0 to 17) living in households considering their dwelling as too dark (source: SILC) (ilc_mdho04c)
-  Share of total population having neither a bath, nor a shower, nor indoor flushing toilet in their household (sourc(...) (ilc_mdho05)
-  Environment of the dwelling (ilc_mddw)
 -  Noise from neighbours or from the street (source: SILC) (ilc_mddw01)
 -  Pollution, grime or other environmental problems (source: SILC) (ilc_mddw02)
 -  Crime, violence or vandalism in the area (source: SILC) (ilc_mddw03)
-  Social protection (spr)
 -  Social protection expenditure (spr_expend)
 -  Expenditure: main results (spr_exp_sum)
 -  Pensions (spr_exp_pens)
 -  Expenditure - Tables by functions, aggregated benefits and grouped schemes, in currency (spr_exp_cur)
 -  Tables by functions, aggregated benefits and grouped schemes - in MIO of national currency (spr_exp_nac)
 -  Tables by functions, aggregated benefits and grouped schemes - million EUR (spr_exp_eur)
 -  Tables by functions, aggregated benefits and grouped schemes - in MIO of PPS (spr_exp_pps)
 -  Tables by functions, aggregated benefits and grouped schemes - in PPS per head (spr_exp_ppsh)
 -  Tables by functions, aggregated benefits and grouped schemes - in % of the GDP (spr_exp_gdp)
 -  Expenditure - Tables by benefits, by function (spr_exp_func)
 -  Tables by benefits - sickness/health care function (spr_exp_fsi)
 -  Tables by benefits - disability function (spr_exp_fdi)
 -  Tables by benefits - old age function (spr_exp_fol)
 -  Tables by benefits - survivors function (spr_exp_fsu)
 -  Tables by benefits - family/children function (spr_exp_ffa)
 -  Tables by benefits - unemployment function (spr_exp_fun)
 -  Tables by benefits - housing function (spr_exp_fho)
 -  Tables by benefits - social exclusion n.e.c. function (spr_exp_fex)
 -  Tables by benefits - all functions (spr_exp_fto)
 -  Social protection receipts (spr_receipts)
 -  Receipts by type (spr_rec_sumt)
 -  Receipts by sector of origin (spr_rec_sums)
 -  Receipts - Tables by sector of origin and type, in MIO of national currency (including 'euro fixed' series for euro(...)) (spr_rec_nac)








































- Receipts - tables by sector of origin and type, million EUR (spr_rec_eur)
 - Receipts - Tables by sector of origin and type, in % of the GDP (spr_rec_gdp)
 - Pension (spr_pension)
 - Pensions beneficiaries at 31st December (spr_pns_ben)
- Time use survey - collection round 2000 (tus)
 - Time spent, participation time and participation rate in the main activity by sex and age group - collection round 2000 (tus_00age)
 - Time spent, participation time and participation rate in the main activity by sex and household composition - colle(...) (tus_00hhstatus)
 - Time spent, participation time and participation rate in the main activity by sex and highest level of education at(...) (tus_00educ)
 - Time spent, participation time and participation rate in the main activity by sex and self-declared labour status -(...) (tus_00selfstat)
 - Time spent, participation time and participation rate in the main activity by sex and professional status - collect(...) (tus_00profstat)
 - Time spent, participation time and participation rate in the main activity by sex and day of the week - collection (...) (tus_00week)
 - Time spent, participation time and participation rate in the main activity by sex and month of the year - collectio(...) (tus_00month)
 - Participation rate in the main activity (wide groups) by sex and time of the day - collection round 2000 (tus_00starttime)
- Crime and criminal justice (crim)
 - Crimes recorded by the police (crim_gen)
 - Crimes recorded by the police: homicide in cities (crim_hom_city)
 - Crimes recorded by the police: historical data (total crime) 1950-2000 (crim_hist)
 - Police officers (crim_plce)
 - Prison population (crim_pris)
 - Prison population: historical data 1987-2000 (crim_pris_hist)
- Industry, trade and services (icts)
 - Short-term business statistics (sts)
 - Industry (sts_ind)
 - Production in industry (sts_ind_prod)
 - Production in industry - monthly data (2010 = 100) (sts_inpr_m)
 - Production in industry - monthly data, percentage change (sts_inprgr_m)
 - Production in industry - quarterly data (2010 = 100) (sts_inpr_q)
 - Production in industry - quarterly data, percentage change (sts_inprgr_q)
 - Production in industry - annual data (2010 = 100) (sts_inpr_a)
 - Production in industry - annual data, percentage change (sts_inprgr_a)
 - Turnover in industry (sts_ind_tovt)
 - Turnover in industry, total (sts_ind_tovtt)
 - Turnover in industry, total - monthly data (2010 = 100) (sts_intv_m)
 - Turnover in industry, total - monthly data, percentage change (sts_intvgr_m)
 - Turnover in industry, total - quarterly data (2010 = 100) (sts_intv_q)
 - Turnover in industry, total - quarterly data, percentage change (sts_intvgr_q)
 - Turnover in industry, total - annual data (2010 = 100) (sts_intv_a)
 - Turnover in industry, total - annual data, percentage change (sts_intvgr_a)
 - Turnover in industry, domestic market (sts_ind_tovtd)
 - Turnover in industry, domestic market - monthly data (2010 = 100) (sts_intvd_m)
 - Turnover in industry, domestic market - monthly data, percentage change (sts_intvdgr_m)
 - Turnover in industry, domestic market - quarterly data (2010 = 100) (sts_intvd_q)














































-  Turnover in industry, domestic market - quarterly data, percentage change (sts_intvdgr_q)
-  Turnover in industry, domestic market - annual data (2010 = 100) (sts_intvd_a)
-  Turnover in industry, domestic market - annual data, percentage change (sts_intvdgr_a)
-  Turnover in industry, non domestic market (sts_ind_tovtn)
 -  Turnover in industry, non domestic market - monthly data (2010 = 100) (sts_intvnd_m)
 -  Turnover in industry, non domestic market - monthly data, percentage change (sts_intvndgr_m)
 -  Turnover in industry, non domestic market - quarterly data (2010 = 100) (sts_intvnd_q)
 -  Turnover in industry, non domestic market - quarterly data, percentage change (sts_intvndgr_q)
 -  Turnover in industry, non domestic market - annual data (2010 = 100) (sts_intvnd_a)
 -  Turnover in industry, non domestic market - annual data, percentage change (sts_intvndgr_a)
-  Producer prices in industry (sts_ind_pric)
 -  Producer prices in industry, total (sts_inpp_t)
 -  Producer prices in industry, total - monthly data (2010 = 100) (sts_inpp_m)
 -  Producer prices in industry, total - monthly data, percentage change (sts_inppgr_m)
 -  Producer prices in industry, total - quarterly data (2010 = 100) (sts_inpp_q)
 -  Producer prices in industry, total - quarterly data, percentage change (sts_inppgr_q)
 -  Producer prices in industry, total - annual data (2010 = 100) (sts_inpp_a)
 -  Producer prices in industry, total - annual data, percentage change (sts_inppgr_a)
 -  Producer prices in industry, domestic market (sts_inpp_d)
 -  Producer prices in industry, domestic market - monthly data (2010 = 100) (sts_inppd_m)
 -  Producer prices in industry, domestic market - monthly data, percentage change (sts_inppdgr_m)
 -  Producer prices in industry, domestic market - quarterly data (2010 = 100) (sts_inppd_q)
 -  Producer prices in industry, domestic market - quarterly data, percentage change (sts_inppdgr_q)
 -  Producer prices in industry, domestic market - annual data (2010 = 100) (sts_inppd_a)
 -  Producer prices in industry, domestic market - annual data, percentage change (sts_inppdgr_a)
 -  Producer prices in industry, non domestic market (sts_inpp_n)
 -  Producer prices in industry, non domestic market - monthly data (2010 = 100) (sts_inppnd_m)
 -  Producer prices in industry, non domestic market - monthly data, percentage change (sts_inppndgr_m)
 -  Producer prices in industry, non domestic market - quarterly data (2010 = 100) (sts_inppnd_q)
 -  Producer prices in industry, non domestic market - quarterly data, percentage change (sts_inppndgr_q)
 -  Producer prices in industry, non domestic market - annual data (2010 = 100) (sts_inppnd_a)
 -  Producer prices in industry, non domestic market - annual data, percentage change (sts_inppndgr_a)
-  Import prices in industry (sts_ind_imp_i)
 -  Import prices in industry - monthly data (2010 = 100) (sts_inpi_m)
 -  Import prices in industry - monthly data, percentage change (sts_inpigr_m)
 -  Import prices in industry - quarterly data (2010 = 100) (sts_inpi_q)
 -  Import prices in industry - quarterly data, percentage change (sts_inpigr_q)
 -  Import prices in industry - annual data (2010 = 100) (sts_inpi_a)
 -  Import prices in industry - annual data, percentage change (sts_inpigr_a)
-  Labour input in industry (sts_ind_labo)
 -  Labour input in industry - monthly data (2010 = 100) (sts_inlb_m)
 -  Labour input in industry - monthly data, percentage change (sts_inlbgr_m)
 -  Labour input in industry - quarterly data (2010 = 100) (sts_inlb_q)
 -  Labour input in industry - quarterly data, percentage change (sts_inlbgr_q)
 -  Labour input in industry - annual data (2010 = 100) (sts_inlb_a)
 -  Labour input in industry - annual data, percentage change (sts_inlbgr_a)
-  Construction, building and civil engineering (sts_cons)

-  Production in construction (sts_cons_pro)
 -  Production in construction - monthly data (2010 = 100) (sts_copr_m)
 -  Production in construction - monthly data, percentage change (sts_coprgr_m)
 -  Production in construction - quarterly data (2010 = 100) (sts_copr_q)
 -  Production in construction - quarterly data, percentage change (sts_coprgr_q)
 -  Production in construction - annual data (2010 = 100) (sts_copr_a)
 -  Production in construction - annual data, percentage change (sts_coprgr_a)
-  Labour input in construction (sts_cons_lab)
 -  Labour input in construction - monthly data (2010 = 100) (sts_colb_m)
 -  Labour input in construction - monthly data, percentage change (sts_colbgr_m)
 -  Labour input in construction - quarterly data (2010 = 100) (sts_colb_q)
 -  Labour input in construction - quarterly data, percentage change (sts_colbgr_q)
 -  Labour input in construction - annual data (2010 = 100) (sts_colb_a)
 -  Labour input in construction - annual data, percentage change (sts_colbgr_a)
-  Construction cost (or producer prices), new residential buildings (sts_cons_pri)
 -  Construction cost (or producer prices), new residential buildings - monthly data (2010 = 100) (sts_copi_m)
 -  Construction cost (or producer prices), new residential buildings - monthly data, percentage change (sts_copigr_m)
 -  Construction cost (or producer prices), new residential buildings - quarterly data (2010 = 100) (sts_copi_q)
 -  Construction cost (or producer prices), new residential buildings - quarterly data, percentage change (sts_copigr_q)
 -  Construction cost (or producer prices), new residential buildings - annual data (2010 = 100) (sts_copi_a)
 -  Construction cost (or producer prices), new residential buildings - annual data, percentage change (sts_copigr_a)
-  Building permits (sts_cons_per)
 -  Building permits - monthly data (2010 = 100) (sts_cobp_m)
 -  Building permits - monthly data, percentage change (sts_cobpgr_m)
 -  Building permits - quarterly data (2010 = 100) (sts_cobp_q)
 -  Building permits - quarterly data, percentage change (sts_cobpgr_q)
 -  Building permits - annual data (2010 = 100) (sts_cobp_a)
 -  Building permits - annual data, percentage change (sts_cobpgr_a)
-  Trade and services (sts_ts)
 -  Wholesale and retail trade (NACE G) (sts_wrt)
 -  Turnover and volume of sales index (sts_wrt_ts)
 -  Turnover and volume of sales in wholesale and retail trade - monthly data (2010 = 100) (sts_trtu_m)
 -  Turnover and volume of sales in wholesale and retail trade - monthly data, percentage change (sts_trtugr_m)
 -  Turnover and volume of sales in wholesale and retail trade - quarterly data (2010 = 100) (sts_trtu_q)
 -  Turnover and volume of sales in wholesale and retail trade - quarterly data, percentage change (sts_trtugr_q)
 -  Turnover and volume of sales in wholesale and retail trade - annual data (2010 = 100) (sts_trtu_a)
 -  Turnover and volume of sales in wholesale and retail trade - annual data, percentage change (sts_trtugr_a)
 -  Labour input in wholesale and retail trade (sts_wrt_li)
 -  Labour input in wholesale and retail trade - monthly data (2010 = 100) (sts_trlb_m)











































-  Labour input in wholesale and retail trade - monthly data, percentage change (sts_trlbgr_m)
-  Labour input in wholesale and retail trade - quarterly data (2010 = 100) (sts_trlb_q)
-  Labour input in wholesale and retail trade - quarterly data, percentage change (sts_trlbgr_q)
-  Labour input in wholesale and retail trade - annual data (2010 = 100) (sts_trlb_a)
-  Labour input in wholesale and retail trade - annual data, percentage change (sts_trlbgr_a)
-  Services (sts_os)
 -  Turnover in services (sts_os_t)
 -  Turnover in services - monthly data (2010 = 100) (sts_setu_m)
 -  Turnover in services - monthly data, percentage change (sts_setugr_m)
 -  Turnover in services - quarterly data (2010 = 100) (sts_setu_q)
 -  Turnover in services - quarterly data, percentage change (sts_setugr_q)
 -  Turnover in services - annual data (2010 = 100) (sts_setu_a)
 -  Turnover in services - annual data, percentage change (sts_setugr_a)
 -  Labour input in services (sts_os_li)
 -  Labour input in services - monthly data (2010 = 100) (sts_selb_m)
 -  Labour input in services - monthly data, percentage change (sts_selbgr_m)
 -  Labour input in services - quarterly data (2010 = 100) (sts_selb_q)
 -  Labour input in services - quarterly data, percentage change (sts_selbgr_q)
 -  Labour input in services - annual data (2010 = 100) (sts_selb_a)
 -  Labour input in services - annual data, percentage change (sts_selbgr_a)
 -  Service producer prices (SPPI) (sts_os_pp)
 -  Service producer prices - quarterly data (2010 = 100) (sts_sepp_q)
 -  Service producer prices - quarterly data, percentage change (sts_seppgr_q)
 -  Service producer prices - annual data (2010 = 100) (sts_sepp_a)
 -  Service producer prices - annual data, percentage change (sts_seppgr_a)
-  Structural business statistics (sbs)
 -  SBS - main indicators (sbs_na)
 -  Annual enterprise statistics for special aggregates of activities (NACE Rev. 2) (sbs_na_sca_r2)
 -  Annual enterprise statistics by size class for special aggregates of activities (NACE Rev. 2) (sbs_sc_sca_r2)
 -  SBS - industry and construction (sbs_ind_co)
 -  Annual detailed enterprise statistics - industry and construction (sbs_na_ind)
 -  Annual detailed enterprise statistics for industry (NACE Rev. 2, B-E) (sbs_na_ind_r2)
 -  Annual detailed enterprise statistics for construction (NACE Rev. 2, F) (sbs_na_con_r2)
 -  Annual detailed enterprise statistics on mining and quarrying (NACE Rev. 1.1, C) (sbs_na_2a_mi)
 -  Annual detailed enterprise statistics on manufacturing subsections DA-DE and total manufacturing (NACE Rev. 1.1, D) (sbs_na_2a_dade)
 -  Annual detailed enterprise statistics on manufacturing, subsections DF-DN and total (NACE Rev. 1.1, D) (sbs_na_2a_dfdn)
 -  Annual detailed enterprise statistics on electricity, gas and water supply (NACE Rev. 1.1, E) (sbs_na_2a_el)
 -  Annual detailed enterprise statistics on construction (NACE Rev. 1.1, F) (sbs_na_4a_co)
 -  Annual enterprise statistics by type of ownership in industry and construction (NACE Rev. 1.1, C-F, until 2001) (sbs_na_2c_own)
 -  Long time series covering enterprises with 20 persons employed and more, main indicators (NACE Rev. 1.1, C-F) (sbs_na_indc_lgt)
 -  SMEs - annual enterprise statistics by size class - industry and construction (sbs_sc_ind)
 -  Industry by employment size class (NACE Rev. 2, B-E) (sbs_sc_ind_r2)
 -  Construction by employment size class (NACE Rev. 2, F) (sbs_sc_con_r2)
 -  Mining and quarrying by employment size class (NACE Rev. 1.1, C, 1995-2001) (sbs_sc_2d_mi95)




































-  Mining and quarrying by employment size class (NACE Rev. 1.1, C, from 2002 onwards) (sbs_sc_2d_mi02)
-  Manufacturing, subsections DA-DE and total (NACE Rev. 1.1, D) by employment size class (1995-2001) (sbs_sc_2d_dade95)
-  Manufacturing, subsections DA-DE and total (NACE Rev. 1.1, D) by employment size class (from 2002 onwards) (sbs_sc_2d_dade02)
-  Manufacturing, subsections DF-DN and total (NACE Rev. 1.1, D) by employment size class (1995-1997) (sbs_sc_2d_dfdn95)
-  Manufacturing, subsections DF-DN and total (NACE Rev. 1.1, D) by employment size class (1998-2001) (sbs_sc_2d_dfdn98)
-  Manufacturing subsections DF-DN and total (NACE Rev. 1.1, D) by employment size class (from 2002 onwards) (sbs_sc_2d_dfdn02)
-  Electricity, gas and water by employment size class (NACE Rev. 1.1, E, 1995-2001) (sbs_sc_2d_el95)
-  Electricity, gas and water by employment size class (NACE Rev. 1.1, E, from 2002 onwards) (sbs_sc_2d_el02)
-  Construction by employment size class (NACE Rev. 1.1, F, 1995-2001) (sbs_sc_4d_co95)
-  Construction by employment size class (NACE Rev. 1.1, F, from 2002 onwards) (sbs_sc_4d_co02)
-  Intangible investment and subcontracting - industry and construction (sbs_is)
 -  Multiannual enterprise statistics - intangible investment statistics for industry and construction (NACE Rev. 2, B-F) (sbs_is_inv_r2)
 -  Multi-yearly enterprise statistics - subcontracting for industry and construction (NACE Rev. 2, B-F) (sbs_is_subc_r2)
 -  Multi-yearly enterprise statistics - subcontracting by size class for construction (NACE Rev. 2, F) (sbs_is_sc_r2)
 -  Multi-yearly enterprise statistics - intangible investment and subcontracting (NACE Rev. 1.1, C-F) (sbs_is_2j_intan)
 -  Multi-yearly enterprise statistics - subcontracting by size class (NACE Rev. 1.1, C-F, 1999-2001) (sbs_is_2k_sub99)
 -  Multi-yearly enterprise statistics - subcontracting by size class (NACE Rev. 1.1, C-F, from 2002 onwards) (sbs_is_2k_sub02)
-  Multi-yearly enterprise statistics - Breakdown of turnover for industry and construction (sbs_turn)
 -  Turnover statistics for industry (NACE Rev. 2, B-E) (sbs_turn_ind_r2)
 -  Turnover statistics for construction (NACE Rev. 2, F) (sbs_turn_con_r2)
-  Purchases of energy products - industry and construction (sbs_pu)
 -  Multi-yearly enterprise statistics - purchases of energy products (NACE Rev. 1.1, C, D, F, 1997-2001) (sbs_pu_2l_97)
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-  Environmental protection expenditure - industry (sbs_env)
 -  Environmental protection expenditure by environmental domains (NACE Rev. 2, B-E) (sbs_env_dom_r2)
 -  Environmental protection expenditure by size class (NACE Rev. 2, B-E) (sbs_env_sc_r2)
 -  Multiannual enterprises statistics on environmental protection expenditure by environmental domains for industry (N(...)) (sbs_mlenv_dom_r2)
 -  Multiannual enterprises statistics on environmental protection expenditure by size class for industry (NACE Rev. 2 B-E) (sbs_mlenv_sc_r2)
 -  Environmental protection expenditure in industry (NACE Rev. 1.1, C-E, 1995-2000) (sbs_env_2b_95)
 -  Environmental protection expenditure by environmental domains (NACE Rev. 1.1, C-E, from 2001 onwards) (sbs_env_2b_02)









































-  Environmental protection expenditure by size class (NACE Rev. 1.1, C-E, from 2001 onwards) (sbs_env_2o_sc01)
-  Iron and steel (ste)
 -  Annual statistics on the steel and cast iron scrap balance sheet (in tonnes) (ste_s10_scra)
 -  Annual statistics on the Fuel and Energy Consumption by type of plant (Gas products in GJ, other: tonnes) (ste_s2a_ener)
 -  Annual statistics on the Balance Sheet for Electrical Energy in the Steel Industry (in MWh) (ste_s2b_elec)
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-  SBS - trade (sbs_dt)
 -  Annual detailed enterprise statistics - trade (sbs_na_dt)
 -  Annual detailed enterprise statistics for trade (NACE Rev. 2 G) (sbs_na_dt_r2)
 -  Annual detailed enterprise statistics on trade (NACE Rev. 1.1 G) (sbs_na_3b_tr)
 -  SMEs - annual enterprise statistics by size class - trade (sbs_sc_dt)
 -  Distributive trades by employment size class (NACE Rev. 2, G) (sbs_sc_dt_r2)
 -  Distributive trades by size class of turnover (NACE Rev. 2, G) (sbs_sctrn_dt_r2)
 -  Distributive trades by employment size class (NACE Rev. 1, G, 1995-2001) (sbs_sc_3ce_tr95)
 -  Distributive trades by employment size class (NACE Rev. 1.1, G, from 2002 onwards) (sbs_sc_3ce_tr02)
 -  Distributive trades by size class of turnover (NACE Rev. 1.1, G) (sbs_sc_3ctrn_tr)
 -  Breakdown of turnover by product - trade (dt_cpa)
 -  Turnover by product type for wholesale trade (NACE Rev. 2, G46) (dt_cpa_n46_r2)
 -  Multiannual enterprise statistics - Breakdown of turnover by product type for wholesale and retail trade and repair(...) (dt_cpa_n45_r2)
 -  Turnover by product in retail trade (NACE Rev. 1.1, G52, 5-yearly statistics, from 1997 onwards) (dt_cpa_3d52)
 -  Turnover by product in motor trade (NACE Rev. 1.1, G50, 5-yearly statistics, from 2000 onwards) (dt_cpa_3d50)
 -  Turnover by product in wholesale trade (NACE Rev. 1.1, G51, 1998) (dt_cpa_3d51_98)
 -  Turnover by product in wholesale trade (NACE Rev. 1.1, G51, 5-yearly statistics, from 2003 onwards) (dt_cpa_3d51_03)
 -  Other multi-yearly statistics - trade (dt_oth)
 -  Turnover by type of activity for wholesale trade (NACE Rev. 2, G46) (dt_turn_n46_r2)
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 -  Sales area for retail stores in square meters (2002-2007, NACE Rev. 1.1, G52) (dt_oth_3d52_spa)
 -  Retail trade - operating costs, forms of trading and types of supplier (NACE Rev. 1.1 G52, 5-yearly statistics, fro(...) (dt_oth_3d52_03)
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-  SBS - services (serv)
 -  Annual detailed enterprise statistics - services (sbs_na_serv)
 -  Annual detailed enterprise statistics for services (NACE Rev. 2 H-N and S95) (sbs_na_1a_se_r2)
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-  Statistics on credit institutions (sbs_cre)
 -  Annual enterprise statistics (sbs_cre_tot)
 -  Economic variables being part of Annex1 to Council Regulation 58/97 (sbs_cre_tannex1)
 -  Sector specific variables: Profit and loss account, balance sheet, additional accounting variables (sbs_cre_tspe)
 -  Annual enterprise statistics. Reference year 2002 (sbs_cre_tent)
 -  Annual enterprise statistics: breakdown of the number of enterprises (sbs_cre_ent)
 -  Number of enterprises and balance sheet total by legal status (sbs_cre_elegsta)
 -  Number of enterprises and balance sheet total by residence of the parent enterprise (sbs_cre_eres)
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 -  Annual enterprise statistics by categories of credit institutions (sbs_cre_ins)
 -  Number of enterprises and persons employed by category of credit institutions (sbs_cre_icat)
 -  Annual enterprise statistics by product (sbs_cre_pro)
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 -  Commissions receivable by product (sbs_cre_pcrec)
 -  Commissions payable by product (sbs_cre_pcpay)
 -  Interests receivable and similar income by product (sbs_cre_pintrex)
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 -  Number of loans and advances to customers linked to CPA categories (sbs_cre_ploans)
 -  Annual enterprise statistics by product Ref year 2002 (sbs_cre_prod)
 -  Annual enterprise statistics: geographical breakdown (sbs_cre_geo)
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 -  Financial subsidiaries in other countries (sbs_cre_gfinsub)
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 -  Annual enterprise statistics by geographical breakdown (sbs_cre_6g_01)
 -  Annual enterprise statistics: regional breakdown (sbs_cre_reg)
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 -  Annual enterprise statistics (sbs_ins_5a)
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 -  Annual enterprise statistics according to the country of residence of the parent enterprise (sbs_ins_5c)
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 -  Annual enterprise statistics by size class of technical provisions (sbs_ins_5d2)
 -  Annual enterprise statistics by product (sbs_ins_5e)
 -  Annual enterprise statistics by geographical breakdown 2004 onwards (sbs_ins_5fco04)
 -  Annual enterprise statistics by geographical breakdown until 2003 (sbs_ins_5fco96)
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-  Statistics on pension funds (sbs_pen)
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 -  Autonomous pension funds - Number of enterprises by size class of members (sbs_pen_7b2)
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 -  Autonomous pension funds - Geographical breakdown (sbs_pen_7d)


















































-  Non-autonomous pension funds (sbs_pen_7e)
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-  Business services statistics (bs)
 -  Business Services: from 2008 onwards (bs2008)
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 -  Main economic variables (2007) (bs_bs1_07)
 -  Turnover by product and economic activity (2007) (bs_bs2a_07)
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 -  Business Services: reference year 2006 (bs2006)
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 -  Business services: reference year 2004 (bs2004)
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 -  Turnover by product and economic activity (2004) (bs_bs2a_04)
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 -  Number of hours supplied by labour recruitment services by type of personnel (bs_bs15_04)
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 -  Business services: reference year 2003 (bs2003)
 -  SBS variables by employment size class for div 72 and 74 (bs_bs1_03)
 -  Turnover by products for div 72 and 74 (bs_bs2_03)
 -  Turnover by type of client and by employment size class for div 72 and 74 (bs_bs3_03)
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 -  Business services: reference year 2001 (bs2001)
 -  SBS variables by product specialisation and by employment size class for div 72 and 74 (bs_bs1_01)

-  Turnover by products and by employment size class for div 72 and 74 (bs_bs2_01)
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-  SBS variables by client specialisation and by employment size class for div 72 and 74 (bs_bs5_01)
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-  SBS - regional data - all activities (sbs_r)
 -  SBS data by NUTS 2 regions and NACE Rev. 2 (from 2008 onwards) (sbs_r_nuts06_r2)
 -  Multiannual statistics for distributive trades (NACE Rev. 2, G) by NUTS 2 regions (sbs_r_3k_my_r2)
 -  SBS data by NUTS 2 regions (NUTS 2006) and NACE Rev. 1.1 (1998-2007) (sbs_r_nuts03)
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-  Access to finance (acf)
 -  Ownership situation, finance type sought, and need for guarantees (acf_s)
 -  Ownership situation, by type of enterprise and NACE Rev. 2 (acf_s_own)
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 -  Degree of success, choice of financial institution and reasons of partial success or unsuccess (acf_deg)
 -  Success rate in obtaining loan finance by sources, type of enterprise and NACE Rev. 2 (acf_d_lo)
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 -  Reasons for choosing a bank for loan finance, by type of enterprise and NACE Rev. 2 (acf_d_rea)
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 -  Potential purpose of the finance between 2011 and 2013, by type of enterprise and NACE Rev. 2 (acf_p_pu)
 -  Factors, likely limiting business growth between 2011 and 2013, by type of enterprise and NACE Rev. 2 (acf_p_fa)















































-  Business demography statistics - all activities (bd)
 -  Business demography indicators presented by legal form (from 2004 onwards, NACE Rev. 2) (bd_9ac_l_form_r2)
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-  Foreign control of enterprises data for Spain (fats_es)
-  Foreign control of enterprises data for France (fats_fr)
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 -  Importance of motivation factors for international sourcing by enterprises currently planning to engage in internat(...) (iss_plan)
 -  Country destination for international sourcing by enterprises currently planning to engage in international sourcin(...) (iss_ctry)
 -  Level of expected impact on employment of international sourcing by enterprises currently engaged or planning to en(...) (iss_empl)


























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 -  Benchmarking Digital Europe: Key performance indicators (isoc_pibdek)
 -  Digital Single Market - Promoting e-Commerce for individuals (isoc_bdek_smi)
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 -  Public services - Individuals (isoc_bdek_ps)
 -  Benchmarking Digital Europe: 2011-2015 indicators (isoc_pibde15)
 -  A. ICT Sector (isoc_bde15a)
 -  Percentage of the ICT sector on GDP (isoc_bde15ag)
 -  Percentage of the ICT personnel on total employment (isoc_bde15ap)
 -  Percentage change of value added by ICT sector at current prices (isoc_bde15av)
 -  R&D expenditure (BERD) of businesses in ICT sector as % of total R&D expenditure (isoc_bde15ar)
 -  B. Broadband and Connectivity (isoc_bde15b)
 -  Broadband and Connectivity - Households (isoc_bde15b_h)

-  Broadband and Connectivity - Individuals (isoc_bde15b_i)
-  Broadband and Connectivity - Persons employed (isoc_bde15b_p)
-  Broadband and Connectivity - Enterprises (isoc_bde15b_e)
-  C. ICT usage by individuals (isoc_bde15c)
 -  Internet use and activities (isoc_bde15cua)
 -  e-Banking and e-Commerce (isoc_bde15cbc)
 -  e-Skills (isoc_bde15csk)
-  D. ICT usage by enterprises (isoc_bde15d)
 -  Integration of internal processes (isoc_bde15dip)
 -  Integration with customers/suppliers and SCM (isoc_bde15disc)
 -  Key technologies for the Internet of things (isoc_bde15dth)
 -  e-Commerce, Customer Relation Management (CRM) and secure transactions (isoc_bde15dec)
-  E. ePublic services (isoc_bde15e)
 -  Individuals using the Internet for interacting with public authorities (isoc_bde15ei)
 -  Enterprises using the Internet for interacting with public authorities (isoc_bde15ee)
-  i2010 benchmarking indicators (isoc_pibi)
 -  Benchmarking indicator: Developments of broadband (isoc_pibidb)
 -  Households with broadband access (isoc_pibi_hba)
 -  Households having access to the Internet at home (isoc_pibi_hiacc)
 -  Enterprises with broadband access (NACE Rev. 1.1) (isoc_pibi_eba)
 -  Enterprises with broadband access (NACE Rev. 2) (isoc_pibi_eban2)
 -  Households with access to Internet, by device for accessing via PC, digital TV, mobile device (isoc_pibi_hai)
 -  Benchmarking indicator: Advanced services (isoc_pibias)
 -  Individuals regularly using the Internet (isoc_pibi_use)
 -  Individuals doing specific online activities in the previous 3 months (isoc_pibi_ioa)
 -  Benchmarking indicator: Adoption of ICT by businesses (isoc_pibiab)
 -  Adoption of ICT by businesses (NACE Rev. 1.1) (isoc_pibi_ictb)
 -  Adoption of ICT by businesses (NACE Rev. 2) (isoc_pibi_ictbn2)
 -  Persons employed using computers connected to the Internet (NACE Rev. 1.1) (isoc_pibi_pci)
 -  Persons employed using computers connected to the Internet (NACE Rev. 2) (isoc_pibi_pcin2)
 -  Enterprises' turnover from e-commerce (NACE Rev. 1.1) (isoc_pibi_etec)
 -  Enterprises' turnover from e-commerce (NACE Rev. 2) (isoc_pibi_etecn2)
 -  Integration of internal business processes (NACE Rev. 1.1) (isoc_pibi_ibp)
 -  Integration of internal business processes (NACE Rev. 2) (isoc_pibi_ibpn2)
 -  Integration with suppliers and/or customers (NACE Rev. 1.1) (isoc_pibi_isc)
 -  Integration with suppliers and/or customers (NACE Rev. 2) (isoc_pibi_iscn2)
 -  Benchmarking indicator: Inclusion (isoc_pibii)
 -  Reasons for not having Internet access at home (isoc_pibi_rni)
 -  Reasons for not having broadband access at home (isoc_pibi_rnb)
 -  Places for accessing Internet (isoc_pibi_pai)
 -  Benchmarking indicator: Public services - eGovernment (isoc_pibips)
 -  Individuals using Internet for interaction with public authorities (isoc_pibi_igov)
 -  Enterprises using Internet for interaction with public authorities (NACE Rev. 1.1) (isoc_pibi_egov)
 -  Enterprises using Internet for interaction with public authorities (NACE Rev. 2) (isoc_pibi_egovn2)
 -  ICT sector indicators (isoc_ic)
 -  Benchmarking indicator: Impact of ICT sector (isoc_ic_biimp)
 -  Percentage of the ICT sector on GDP (isoc_ic_bisec)
 -  Percentage of the ICT personnel on total employment (isoc_ic_biemp)
 -  Percentage change of value added at current prices (isoc_ic_bipri)






























- Benchmarking indicator: Investment in ICT Research (isoc_ic_bires)
 - R&D expenditure (BERD) of businesses in ICT sector as % of total R&D expenditure (isoc_ic_biexp)
 - R&D personnel in ICT sector as % of total R&D personnel (isoc_ic_biper)
 - Benchmarking indicator: Impact of adoption of ICT by business (isoc_ic_bibus)
 - % of persons employed with ICT user skills (isoc_ic_biski)
 - Percentage of persons employed with ICT specialist skills (isoc_ic_bispe)
 - Telecommunication services (isoc_tc)
 - Telecommunication services: Prices (isoc_tc_tprc)
 - Telecommunication services: Employment - Full time equivalent (isoc_tc_empf)
 - Telecommunication services: Employment - number (isoc_tc_empn)
 - Telecommunication services: Investment (isoc_tc_inv)
 - Telecommunication services: Turnover (isoc_tc_tur)
 - Telecommunication services: International receipts and payments (isoc_tc_rec)
 - Telecommunication services: International calls (isoc_tc_cal)
 - Telecommunication services: Traffic (isoc_tc_tra)
 - Telecommunication services: SMS (Short message service) (isoc_tc_sms)
 - Telecommunication services: Access to networks (1 000) (isoc_tc_ac1)
 - Telecommunication services: Access to networks (per 100 inhabitants) (isoc_tc_ac2)
 - Telecommunication services: Household share of main telephone lines (isoc_tc_hsh)
 - Telecommunication services: Operators and service providers (isoc_tc_ops)
 - Information technology expenditure in millions of euro and as a percentage of GDP (isoc_tc_ite)
 - Market shares in telecommunication (isoc_tc_msht)
 - Broadband penetration rate (isoc_tc_broad)
 - Computers and the Internet in households and enterprises (isoc_ci)
 - Computers and the Internet: Summary of EU aggregates (isoc_ci_eu)
 - Computers and the Internet: Households - Summary of EU aggregates (isoc_ci_eu_h)
 - Computers and the Internet: Individuals - Summary of EU aggregates (isoc_ci_eu_i)
 - Computers and the Internet: enterprises - summary of EU aggregates (NACE Rev. 1.1) (isoc_ci_eu_e)
 - Computers and the Internet: enterprises - summary of EU aggregates (NACE Rev. 2) (isoc_ci_eu_en2)
 - Computers and the Internet: enterprises - summary of EU aggregates (NACE Rev. 1.1) (isoc_ci_eu_p)
 - Computers and the Internet: enterprises - summary of EU aggregates (NACE Rev. 2) (isoc_ci_eu_pn2)
 - Computers - Availability and use (isoc_ci_cm)
 - Households - Availability of Computers (isoc_ci_cm_h)
 - Enterprises - availability of computers (NACE Rev. 1.1) (isoc_ci_cm_e)
 - Enterprises - availability of computers (NACE Rev. 2) (isoc_ci_cm_en2)
 - Employees - availability of computers (NACE Rev. 1.1) (isoc_ci_cm_p)
 - Employees - availability of computers (NACE Rev. 2) (isoc_ci_cm_pn2)
 - Households - Computers: Devices and communication systems (isoc_ci_cd_h)
 - Enterprises - computers: devices and communication systems (NACE Rev. 1.1) (isoc_ci_cd_e)
 - Enterprises - computers: devices and communication systems (NACE Rev. 2) (isoc_ci_cd_en2)
 - Individuals - Computer use (isoc_ci_cfp_cu)
 - Individuals - Frequency of computer use (isoc_ci_cfp_fu)
 - Individuals - Place of computer use (isoc_ci_cfp_pu)
 - Internet - Level of access, use and activities (isoc_ci_in)
 - Households - Level of Internet access (isoc_ci_in_h)





































-  Enterprises - level of Internet access (NACE Rev. 1.1) (isoc_ci_in_e)
-  Enterprises - level of Internet access (NACE Rev. 2) (isoc_ci_in_en2)
-  Employees - level of Internet access (NACE Rev. 1.1) (isoc_ci_in_p)
-  Employees - level of Internet access (NACE Rev. 2) (isoc_ci_in_pn2)
-  Households - Devices to access the Internet (isoc_ci_id_h)
-  Employees - devices to access the Internet (NACE Rev. 1.1) (isoc_ci_id_p)
-  Employees - devices to access the Internet (NACE Rev. 2) (isoc_ci_id_pn2)
-  Individuals - Internet use (isoc_ci_ifp_iu)
-  Individuals - Frequency of Internet use (isoc_ci_ifp_fu)
-  Individuals - Place of Internet use (isoc_ci_ifp_pu)
-  Households - Type of connection to the Internet (isoc_ci_it_h)
-  Enterprises - type of connection to the Internet (NACE Rev. 1.1) (isoc_ci_it_e)
-  Enterprises - type of connection to the Internet (NACE Rev. 2) (isoc_ci_it_en2)
-  Employees - type of connection to the Internet (NACE Rev. 1.1) (isoc_ci_it_p)
-  Employees - type of connection to the Internet (NACE Rev. 2) (isoc_ci_it_pn2)
-  Individuals - Mobile Internet access (isoc_ci_im_i)
-  Internet activities - Individuals (isoc_ci_ac_i)
-  Internet activities - enterprises (NACE Rev. 1.1) (isoc_ci_ac_e)
-  Internet activities - enterprises (NACE Rev. 2) (isoc_ci_ac_en2)
-  Enterprises - remote working (NACE Rev. 1.1) (isoc_ci_tw_e)
-  Employees - remote working (NACE Rev. 1.1) (isoc_ci_tw_p)
-  Special module 2012: Mobile connection to the Internet (isoc_ci_mob)
 -  Individuals - Mobile use of the internet (isoc_ci_mobi)
 -  Devices used for mobile connection to the Internet (isoc_cimobi_dev)
 -  Frequency of mobile Internet use (isoc_cimobi_frq)
 -  Purpose of mobile Internet use (isoc_cimobi_purp)
 -  Problems encountered when using mobile Internet (isoc_cimobi_prb)
 -  Reasons for not using mobile Internet (isoc_cimobi_rux)
 -  Enterprises - Mobile connection for business use (isoc_ci_mobe)
 -  Devices used for mobile connection to the Internet (isoc_cimobe_dev)
 -  Business use of mobile connection to the Internet (isoc_cimobe_use)
 -  Obstacles that limit / prevent the use of mobile connections to the Internet (isoc_cimobe_obs)
-  Special module 2011: Enterprises - e-Government (isoc_ci_eg)
 -  Manage administrative procedures by returning filled forms electronically to public authorities (isoc_cieg_map)
 -  Reasons which limit electronic interaction with public authorities (isoc_cieg_lim)
 -  Public electronic procurement systems (isoc_cieg_pep)
 -  Reasons for not offering goods or services via electronic procurement (isoc_cieg_ngs)
-  Special module 2010: Internet Security (isoc_ci_sc)
 -  Individuals - Internet security perceptions, incidences, precautions taken (isoc_ci_sci)
 -  Concern about possible problems related to Internet usage (isoc_cisci_co)
 -  Security related problems experienced through using the Internet for private purposes in the last 12 months (isoc_cisci_pb)
 -  Activities via Internet not done because of security concerns (isoc_cisci_ax)
 -  Use and update of IT security software or tool to protect the private computer and data (isoc_cisci_sw)
 -  Reasons for not updating security products (isoc_cisci_rux)
 -  Frequency of safety copies or back up files from the computer on any external storage device (isoc_cisci_f)
 -  Enterprises - ICT security policy, incidents and measures taken (isoc_ci_sce)

-  Security policy: risks addressed and staff awareness (isoc_cisce_ra)
 -  Security incidents and consequences (isoc_cisce_ic)
 -  Security facilities and procedures (isoc_cisce_fp)
-  Special module 2008: Individuals - Use of advanced services (isoc_ci_as)
 -  Use of the Internet for private purposes for advanced communication activities (excluding e-mail) (isoc_cias_com)
 -  Extent to which Internet calls replaced other means of communication (isoc_cias_icr)
 -  Use of the Internet for leisure activities related to obtaining and sharing audio-visual content (isoc_cias_av)
 -  Download of music and/or films from the Internet, by frequency (isoc_cias_df)
 -  Pay for online audio-visual content (isoc_cias_avp)
 -  Extent to which Internet use replaced time spent with off-line activities (isoc_cias_iur)
 -  Use of mobile phone (isoc_cias_mph)
-  E-Commerce by individuals and enterprises (isoc_ec)
 -  E-Commerce by enterprises: summary of EU aggregates (NACE Rev. 2) (isoc_ec_eu_en2)
 -  Internet purchases by individuals (isoc_ec_ibuy)
 -  Problems encountered by individuals when buying/ordering over the Internet (isoc_ec_iprb)
 -  Perceived barriers to buying/ordering over the Internet (isoc_ec_inb)
 -  Enterprises purchasing via Internet and/or networks other than Internet (NACE Rev. 1.1) (isoc_ec_ebuy)
 -  Enterprises purchasing via Internet and/or networks other than Internet (NACE Rev. 2) (isoc_ec_ebuyn2)
 -  Enterprises selling via Internet and/or networks other than Internet (NACE Rev. 1.1) (isoc_ec_esel)
 -  Enterprises selling via Internet and/or networks other than Internet (NACE Rev. 2) (isoc_ec_eseln2)
 -  Value of purchases and sales by Internet and/or networks other than Internet (NACE Rev. 1.1) (isoc_ec_eval)
 -  Value of purchases and sales by Internet and/or networks other than Internet (NACE Rev. 2) (isoc_ec_evaln2)
-  E-skills of individuals and ICT competence in enterprises (isoc_sk)
 -  E-skills of individuals (isoc_ski)
 -  Individuals' level of computer skills (isoc_sk_cskl_i)
 -  Individuals' level of Internet skills (isoc_sk_iskl_i)
 -  Way of obtaining e-skills (isoc_sk_how_i)
 -  Most recent training course on computer use (isoc_sk_rtc_i)
 -  Reasons for not having taken a computer course (isoc_sk_rnct_i)
 -  ICT competence in enterprises and demand for ICT skills (isoc_ske)
 -  Enterprises that employed ICT/IT specialists (NACE Rev. 2) (isoc_ske_itspen2)
 -  Enterprises who employed ICT/IT specialists (NACE Rev. 1.1) (isoc_ske_itsp_e)
 -  ICT/IT specialists employed by enterprises (NACE Rev. 1.1) (isoc_ske_itsp_p)
 -  Enterprises that recruited or tried to recruit personnel for jobs requiring ICT skills (NACE Rev. 2) (isoc_ske_itrcrn2)
 -  Enterprises who recruited or tried to recruit personnel for jobs requiring ICT skills (NACE Rev. 1.1) (isoc_ske_itrcr)
 -  Main reasons for hard-to-fill vacancies for ICT specialist jobs (NACE Rev. 1.1) (isoc_ske_itspvr)
 -  Enterprises that provided training to develop/upgrade ICT skills of their personnel (NACE Rev. 2) (isoc_ske_ittn2)
 -  Enterprises who provided training to develop/upgrade ICT skills of their personnel (NACE Rev. 1.1) (isoc_ske_itt)
 -  Enterprises where external suppliers performed ICT functions (NACE Rev. 1.1) (isoc_ske_xfsp)
-  Regional Information society statistics (isoc_reg)

-  Households with access to the Internet at home by NUTS 2 regions (isoc_r_iacc_h)
-  Households with broadband access by NUTS 2 regions (isoc_r_broad_h)
-  Individuals regularly using the Internet by NUTS 2 regions (isoc_r_iuse_i)
-  Individuals who have never used a computer by NUTS 2 regions (isoc_r_cux_i)
-  Individuals who ordered goods or services over the Internet for private use by NUTS 2 regions (isoc_r_blt12_i)
-  Tourism (tour)
 -  Capacity of collective tourist accommodation: establishments, bedrooms and bed-places (tour_cap)
 -  Number of establishments, bedrooms and bed-places - national - annual data (tour_cap_nat)
 -  Number of establishments, bedrooms and bed-places by NUTS 3 regions - annual data (tour_cap_nuts3)
 -  Bed-places (x1 000) (tour_cap_bed)
 -  Occupancy in collective accommodation establishments: domestic and inbound tourism (tour_occ)
 -  Nights spent by residents and non-residents (tour_occ_n)
 -  Nights spent in tourist accommodation establishments - national - monthly data (tour_occ_nim)
 -  Nights spent by non-residents in tourist accommodation establishments - 1990-2011 - world geographical breakdown - (...) (tour_occ_ninrmw)
 -  Nights spent in tourist accommodation establishments - national - annual data (tour_occ_ninat)
 -  Nights spent in tourist accommodation establishments by NUTS 2 regions - annual data (tour_occ_nin2)
 -  Nights spent by non-residents in tourist accommodation establishments - world geographical breakdown - annual data (tour_occ_ninraw)
 -  Nights spent (x1 000) (tour_occ_ni)
 -  Arrivals of residents and non-residents (tour_occ_a)
 -  Arrivals in tourist accommodation establishments - national - monthly data (tour_occ_arm)
 -  Arrivals of non-residents in tourist accommodation establishments - 1990-2011 - world geographical breakdown - mont(...) (tour_occ_arrmw)
 -  Arrivals in tourist accommodation establishments - national - annual data (tour_occ_arnat)
 -  Arrivals in tourist accommodation establishments by NUTS 2 regions - annual data (tour_occ_arn2)
 -  Arrivals of non-residents in tourist accommodation establishments - world geographical breakdown - annual data (tour_occ_arnraw)
 -  Arrivals (x1 000) (tour_occ_ar)
 -  Occupancy rates for hotels and similar establishments (tour_occ_or)
 -  Net occupancy rate of bed places in hotels and similar establishments - monthly data (tour_occ_nor_bp)
 -  Net occupancy rate of bedrooms in hotels and similar establishments - from 2012 onwards - monthly data (tour_occ_nor_br)
 -  Gross occupancy rate of bed places in hotels and similar establishments - 1990-2011 - monthly data (tour_occ_gor_bp)
-  Tourism demand: domestic and outbound tourism (excluding day-trips) (tour_dem)
 -  Number of tourists (tour_dem_to)
 -  Number of tourists (persons participating in tourism) - by sex - quarterly data (tour_dem_toq)
 -  Number of tourists (persons participating in tourism) - holiday trips (4 or more overnight stays) - annual data - (...) (tour_dem_to1000)
 -  Number of tourists (persons participating in tourism) - holiday trips (4 or more overnight stays) - by sex - annual data (tour_dem_tosex)
 -  Number of tourists (persons participating in tourism) - holiday trips (4 or more overnight stays) - by age group - (...) (tour_dem_toage)
 -  Number of tourism trips (tour_dem_tt)
 -  Number of trips - holiday and business trips - by sex and trip characteristics - quarterly data (tour_dem_ttq)



























-  Number of trips - holiday trips (4 or more overnight stays) - annual data - (x1 000) (tour_dem_tt1000)
-  Number of trips - holiday trips (4 or more overnight stays) - by sex - annual data (tour_dem_ttsex)
-  Number of trips - holiday trips (4 or more overnight stays) - by age group - annual data (tour_dem_ttage)
-  Number of trips - holiday trips (4 or more overnight stays) - by month of departure - annual data (tour_dem_ttmdd)
-  Number of trips - holiday trips (4 or more overnight stays) - by length of stay - annual data (tour_dem_ttls)
-  Number of trips - holiday trips (4 or more overnight stays) - by type of organisation of the trip - annual data (tour_dem_ttorg)
-  Number of trips - holiday trips (4 or more overnight stays) - by main mode of transport - annual data (tour_dem_ttr)
-  Number of trips - holiday trips (4 or more overnight stays) - by main mode of accommodation - annual data (tour_dem_ttac)
-  Number of trips - holiday and business trips - by country or world region of destination - annual data (tour_dem_ttw)
-  Number of tourism nights (tour_dem_tn)
 -  Number of tourism nights - holiday and business trips - by sex and trip characteristics - quarterly data (tour_dem_tnq)
 -  Number of tourism nights - holiday trips (4 or more overnight stays) - by sex - annual data (tour_dem_tnsex)
 -  Number of tourism nights - holiday trips (4 or more overnight stays) - by age group - annual data (tour_dem_tnage)
 -  Number of tourism nights - holiday trips (4 or more overnight stays) - by month of departure - annual data (tour_dem_tnmd)
 -  Number of tourism nights - holiday trips (4 or more overnight stays) - by length of stay - annual data (tour_dem_tnls)
 -  Number of tourism nights - holiday trips (4 or more overnight stays) - by type of organisation of the trip - annual data (tour_dem_tnorg)
 -  Number of tourism nights - holiday trips (4 or more overnight stays) - by main mode of transport - annual data (tour_dem_tntr)
 -  Number of tourism nights - holiday trips (4 or more overnight stays) - by main mode of accommodation - annual data (tour_dem_tnac)
 -  Number of tourism nights - holiday and business trips - by country or world region of destination - annual data (tour_dem_tnw)
-  Expenditure on tourism trips (tour_dem_ex)
 -  Tourist expenditure - holiday and business trips - by sex, age group and trip characteristics - quarterly data (tour_dem_exq)
 -  Tourist expenditure - holiday trips - by sex, age group and trip characteristics - annual data (tour_dem_exhol)
 -  Tourist expenditure - business trips - by sex, age group and trip characteristics - annual data (tour_dem_exbus)
 -  Tourist expenditure - visit to relatives and friends - by sex, age group and trip characteristics - annual data (tour_dem_exvis)
 -  Tourist expenditure - holiday trips - by country or world region of destination - annual data (tour_dem_exholw)
 -  Tourist expenditure - business trips - by country or world region of destination - annual data (tour_dem_exbusw)
 -  Tourist expenditure for package travel - holiday trips (4 or more overnight stays) - annual data (tour_dem_expkt)


































-  Tourist expenditure for package travel - holiday trips (4 or more overnight stays) - by country or world region of (...) (tour_dem_expktw)
-  Tourism employment - (source: Labour Force Survey) (tour_lfs)
 -  NACE Rev. 1.1 - data until 2007 (tour_lfs_r1)
 -  Employed persons by full-time/part-time activity (NACE Rev. 1.1) (tour_lfs1)
 -  Employed persons by age groups (NACE Rev. 1.1) (tour_lfs2)
 -  Employed persons by level of education attained (NACE Rev. 1.1) (tour_lfs3)
 -  Permanency of job (permanent or temporary) (NACE Rev. 1.1) (tour_lfs4)
 -  Average seniority of work with the same employer (NACE Rev. 1.1) (tour_lfs5)
 -  Employed persons and employees by sex and full-time/part-time activity (NACE Rev. 1.1) (tour_lfs6)
 -  NACE Rev. 2 - data from 2008 onwards (tour_lfs_r2)
 -  Employed persons by full-time/part-time activity (NACE Rev. 2) (tour_lfs1r2)
 -  Employed persons by age groups (NACE Rev. 2) (tour_lfs2r2)
 -  Employed persons by level of education attained (NACE Rev. 2) (tour_lfs3r2)
 -  Permanency of job (permanent or temporary) (NACE Rev. 2) (tour_lfs4r2)
 -  Average seniority of work with the same employer (NACE Rev. 2) (tour_lfs5r2)
 -  Employed persons and employees by sex and full-time/part-time activity (NACE Rev. 2) (tour_lfs6r2)
-  Indicators on internal tourism (tour_int)
 -  Share of nights spent by non-residents in total number of nights spent (tour_int_sh)
 -  Share of nights spent by non-residents - national - annual data (tour_int_shnat)
 -  Share of nights spent by non-residents by NUTS 2 regions - annual data (tour_int_shn2)
 -  Tourism intensity (total number of nights spent per 1 000 inhabitants) (tour_int_ti)
 -  Tourism intensity - national - annual data (tour_int_tinat)
 -  Tourism intensity by NUTS 2 regions - annual data (tour_int_tin2)
 -  Growth rate of total number of nights spent (percentage change on previous year) (tour_int_gr)
 -  Growth rate - national - annual data (tour_int_gnat)
 -  Growth rate by NUTS 2 regions - annual data (tour_int_grn2)
-  Statistics on the production of manufactured goods (prom)
 -  NACE Rev. 1.1 (prodcom_n1)
 -  Prodcom Annual Sold (NACE Rev. 1.1) (DS_043408)
 -  Prodcom Annual Total (NACE Rev. 1.1) (DS_043409)
 -  Prodcom Monthly Steel (NACE Rev. 1.1) (DS_008573)
 -  NACE Rev. 2 (prodcom_n2)
 -  Prodcom Annual Sold (NACE Rev. 2) (DS_066341)
 -  Prodcom Annual Total (NACE Rev. 2) (DS_066342)
 -  Traditional international trade database access (ComExt) (comext)
-  Postal services (post)
 -  Universal Service Providers (post_ps)
 -  Employment (post_ps_empr)
 -  Turnover (post_ps_tur)
 -  Access points (post_ps_ac)
 -  Breakdown of postal and related services (post_ps_tra)
 -  Breakdown of letter post services (post_ps_let)
 -  Prices (post_ps_pri)
 -  Quality of service (post_ps_qs)
-  Agriculture, forestry and fisheries (agric)
 -  Agriculture (agri)
 -  Economic Accounts for Agriculture (aact)
 -  Economic Accounts for Agriculture (aact_eaa)
 -  Economic accounts for agriculture - values at current prices (aact_eaa01)

-  Economic accounts for agriculture - values at n-1 prices (aact_eaa02)
-  Economic accounts for agriculture - values at constant prices (2005 = 100) (aact_eaa03)
-  Economic accounts for agriculture - values at real prices (aact_eaa04)
-  Economic accounts for agriculture - indices: volume, price, values (aact_eaa05)
-  Economic accounts for agriculture - agricultural income (indicators A, B, C) (aact_eaa06)
-  Agricultural Labour Input Statistics (aact_ali)
 -  Agricultural Labour Input Statistics: absolute figures (1 000 annual work units) (aact_ali01)
 -  Agricultural Labour Input Statistics: indices (2005 = 100) (aact_ali02)
-  Unit value statistics for agricultural products (aact_uv)
 -  Unit values at basic prices (aact_uv01)
 -  Unit values at producer prices (aact_uv02)
 -  Unit values: quantities (1 000 t) (aact_uv03)
-  Structure of agricultural holdings (ef)
 -  Structure of agricultural holdings 2010 (ef_2010)
 -  Key farm variables (ef_kv)
 -  Key farm variables: area, livestock (LSU), labour force and standard output (SO) by agricultural size of farm (UAA)(...) (ef_kvaareg)
 -  Key variables: area, livestock (LSU), labour force and standard output (SO) by economic size of farm (SO in Euro), (...) (ef_kvecsleg)
 -  Key variables: area, livestock (LSU), labour force and standard output (SO) by type of farming (2-digit) and agricu(...) (ef_kvftaa)
 -  Key farm variables: area, livestock (LSU), labour force and standard output (SO) by agricultural size of farm (UAA)(...) (ef_kvage)
 -  Key variables: area, livestock (LSU), labour force and standard output (SO) by type of farming (2-digit) and econom(...) (ef_kvftecs)
 -  Key variables: area, livestock (LSU), labour force and standard output (SO) by type of farming (2-digit) and NUTS 2(...) (ef_kvftreg)
 -  Overview - Farm land use (ef_olu)
 -  Land use: number of farms and areas of different crops by type of farming (2-digit) (ef_oluft)
 -  Land use: number of farms and areas of different crops by agricultural size of farm (UAA) and NUTS 2 regions (ef_oluaareg)
 -  Land use: number of farms and areas of different crops by economic size of farm (SO in Euro) and NUTS 2 regions (ef_oluecsreg)
 -  Overview - Farm livestock (ef_ols)
 -  Livestock: number of farms and heads of animals by type of farming (2-digit) (ef_olslsuft)
 -  Livestock: number of farms and heads of animals of different types by agricultural size of farm (UAA) and NUTS 2 regions (ef_olsaareg)
 -  Livestock: number of farms and heads of animals by livestock units (LSU) of farm and NUTS 2 regions (ef_olslsureg)
 -  Livestock: number of farms and heads of animals by economic size of farm (SO in Euro) and NUTS 2 regions (ef_olsecsreg)
 -  Overview - Farm labour force (ef_olf)
 -  Labour force: number of persons and farm work (AWU) by type of farming (2-digit) and economic size of farm (SO in Euro) (ef_olfftecs)
 -  Labour force: number of persons and farm work (AWU) by agricultural size of farm (UAA) (ef_olfaa)
 -  Labour force: number of persons and farm work (AWU) by sex of workers and NUTS 2 regions (ef_olfreg)
 -  Farm land use - Arable land (ef_ala)
 -  Arable crops: number of farms and areas of different arable crops by agricultural size of farm (UAA) and size of ar(...) (ef_alarableaa)






























-  Arable crops: number of farms and areas of different arable crops by economic size of farm (SO in Euro) and size of(...) (ef_alarableecs)
-  Cereals: number of farms and areas by agricultural size of farm (UAA) and size of cereal area (ef_alcereal)
-  Common wheat: number of farms and areas by agricultural size of farm (UAA) and size of common wheat area (ef_alwheat)
-  Barley: number of farms and areas by agricultural size of farm (UAA) and size of barley area (ef_albarley)
-  Grain maize: number of farms and areas by agricultural size of farm (UAA) and size of grain maize area (ef_almaize)
-  Potatoes: number of farms and area by agricultural size of farm (UAA) and size of potato area (ef_alpotato)
-  Industrial crops: number of farms and areas by agricultural size of farm (UAA) and size of industrial crop area (ef_alindcrop)
-  Sugar beet: number of farms and areas by agricultural size of farm (UAA) and size of sugar beet area (ef_alsbeet)
-  Vegetables, melons, strawberries: number of farms and areas by agricultural size of farm (UAA) and size of vegetabl(...) (ef_alvege)
-  Flowers and ornamental plants: number of farms and areas by agricultural size of farm (UAA) (ef_alflower)
-  Farm land use - Permanent crops, other farmland, irrigation (ef_po)
 -  Permanent crops: number of farms and areas by agricultural size of farm (UAA) and size of permanent crop area (ef_popermaa)
 -  Permanent crops: number of farms and areas by economic size of farm (SO in Euro) and size of permanent crop area (ef_popermecs)
 -  Permanent crops: number of farms and areas by size of permanent crop area and NUTS 2 regions (ef_popermreg)
 -  Fruit and berry plantations: number of farms and areas by agricultural size of farm (UAA) and size of fruit and ber(...) (ef_pofruit)
 -  Olive plantations: number of farms and areas by agricultural size of farm (UAA) and size of olive plantation area (ef_poolive)
 -  Vineyards: number of farms and areas by agricultural size of farm (UAA) and size of vineyard area (ef_povine)
 -  Crops under glass: number of farms and areas by agricultural size of farm (UAA) and size of crops under glass area (ef_poglass)
 -  Permanent grassland: number of farms and areas by agricultural size of farm (UAA) and size of permanent grassland area (ef_pograss)
 -  Irrigation: number of farms, areas and equipment by size of irrigated area and NUTS 2 regions (ef_poirrig)
 -  Other land: number of farms and areas by agricultural size of farm (UAA) (ef_powood)
 -  Mushrooms, energy crops, GMO: number of farms and areas by size of farm (UAA) (ef_pomengmo)
-  Farm livestock and fodder crops (ef_lsf)
 -  Cattle: number of farms and heads and fodder crops by agricultural size of farm (UAA) and size of cattle herd (ef_lscatl)
 -  Cattle: number of farms and heads and fodder crops by agricultural size of farm (UAA) and livestock units (LSU) of farm (ef_lscatlaalsu)
 -  Dairy cows: number of farms and heads and fodder crops by agricultural size of farm (UAA) and size of dairy herd (ef_lscow)
 -  Other cows: number of farms and heads and fodder crops by agricultural size of farm (UAA) and size of other cow herd (ef_lsothercow)



-  Fodder crops: number of farms and areas by agricultural size of farm (UAA) and size of fodder crops area (ef_lsfodderaa)
-  Goats: number of farms and heads and fodder crops by agricultural size of farm (UAA) and size of goat herd (ef_lsgoat)
-  Sheep: number of farms and heads and fodder crops by agricultural size of farm (UAA) and size of sheep flock (ef_lssheep)
-  Poultry: number of farms and heads by agricultural size of farm (UAA) and size of broiler flock (ef_lsbroiaa)
-  Poultry: number of farms and heads by economic size of farm (SO in Euro) and size of broiler flock (ef_lsbroiecs)
-  Laying hens: number of farms and heads of poultry by agricultural size of farm (UAA) and size of laying hen flock (ef_lslayhenaa)
-  Laying hens: number of farms and heads by economic size of farm (SO in Euro) and size of laying hen flock (ef_lslayhenecs)
-  Pigs: number of farms and heads by agricultural size of farm (UAA) and size of pig herd (ef_lspigaa)
-  Pigs: number of farms and heads by economic size of farm (SO in Euro) and size of pig herd (ef_lspigeecs)
-  Pigs-sows: number of farms and heads by agricultural size of farm (UAA) and size of breeding sow herd (ef_lssowsaa)
-  Pigs-sows: number of farms and heads by economic size of farm (SO in Euro) and size of breeding sow herd (ef_lssowsecs)
-  Farm labour force (ef_lf)
 -  Labour force categories: number of persons and farm work (AWU) by sex of worker, legal status of holding and agricul(...) (ef_lflegaa)
 -  Labour force categories: number of persons and farm work (AWU) by legal status of holding and economic size of farm(...) (ef_lflegeecs)
 -  Labour force categories: number of persons and farm work (AWU) in the holding by working time (% AWU) and agricultu(...) (ef_lfvertime)
-  Other gainful activities and support for rural development (ef_oga)
 -  Other gainful activities (OGA) of the farm of sole holder: number of farms, agricultural area, standard output (SO)(...) (ef_ogaaa)
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 -  Other gainful activities (OGA) of the farm of sole holder: number of farms, agricultural area, standard output (SO)(...) (ef_ogaft)
 -  Other gainful activities (OGA) of the farm of sole holder: number of farms, agricultural area, standard output (SO)(...) (ef_ogaage)
 -  Other gainful activities directly related to the holding: number of farms, agricultural area, standard output (SO) (...) (ef_ogadsexage)
 -  Support for rural development: number of farms, agricultural area, standard output (SO) and livestock (LSU) by lega(...) (ef_ogardaa)
 -  Support for rural development: number of farms, agricultural area, standard output (SO) and livestock (LSU) by lega(...) (ef_ogardlegeecs)
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 -  Support for rural development: number of farms, agricultural area, standard output (SO) and livestock (LSU) by age (...) (ef_ogardsexage)
-  Farm management and practises (ef_mp)
 -  Holder-manager relationship: area, livestock, labour force and standard output (SO) by agricultural size of farm (UAA) (ef_mpmnaaa)


-  Farm equipment: agricultural area and number of farms with different type of equipment by agricultural size of farm(...) (ef_mpequip)
-  Organic farming: number of farms, areas with different crops and heads of different types of animals by agricultura(...) (ef_mporganic)
-  Type of tenure: number of farms and areas by agricultural size of farm (UAA) and NUTS 2 regions (ef_mptenure)
-  Type of tenure: number of farms and areas by economic size of farm (SO in Euro) and NUTS 2 regions (ef_mptenurecs)
-  Agricultural training of farm managers: number of farms, agricultural area, labour force and standard output (SO) b(...) (ef_mptrainman)
-  Agricultural training of farm managers: number of farms, agricultural area, labour force, standard output (SO) and (...) (ef_mptrainecs)
-  Survey on agricultural production methods (SAPM, 2010) (ef_pm)
 -  Tillage methods: number of farms and areas by size of arable area and NUTS 2 regions (ef_pmtilaa)
 -  Tillage methods: number of farms and areas by economic size of farm (SO in euros) and NUTS 2 regions (ef_pmtilecs)
 -  Soil conservation: number of farms and areas by size of arable area and NUTS 2 regions (ef_pmsoilaa)
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 -  Landscape features: number of farms and areas by agricultural size (UAA), economic size of farm (SO in euros) and(...) (ef_pmlandscape)
 -  Animal grazing on the holding: number of farms and area grazed by duration, economic size of farm (SO in euros) and(...) (ef_pmgrazecs)
 -  Common land grazing: number of farms and grazing livestock (LSU) by duration, total LSU of the holding and age of t(...) (ef_pmcomlage)
 -  Common land grazing: number of farms and grazing livestock (LSU) by duration and economic size of farm (SO in euros) (ef_pmcomlecs)
 -  Animal housing - cattle: number of farms and places by cattle size class and agricultural size of farm (UAA) (ef_pmhouscatlaa)
 -  Animal housing - cattle: number of farms and places by cattle size classes, economic size of farm (SO in euros) and(...) (ef_pmhouscatlec)
 -  Animal housing - pigs: number of farms and places by pig size classes, economic size of farm (SO in euros) and NUTS(...) (ef_pmhouspigec)
 -  Animal housing - laying hens: number of farms and places by laying hens size classes, economic size of farm (SO in (...)) (ef_pmhouslhenec)
 -  Solid manure application as % of the UAA: number of holdings and UAA by economic size (SO in euros) and agricultu(...) (ef_pmmanapaa)
 -  Solid manure application as % of the UAA: number of holdings and areas by economic size (SO in euros) and livesto(...) (ef_pmmanaplsu)
 -  Slurry application as % of the UAA: number of holdings and areas by economic size (SO in euros) and agriculture (...) (ef_pmslurapaa)
 -  Slurry application as % of the UAA: number of holdings and areas by economic size (SO in euros) and livestock uni(...) (ef_pmsluraplsu)
 -  Manure exported from the holding in % of total produced: number of farms and areas by economic size (SO in euros),(...) (ef_pmmanexpaa)
 -  Manure exported from the holding in % of total produced: number of farms and areas by economic size (SO in euros)(...) (ef_pmmanexplsu)
 -  Manure storage and treatment facilities: number of farms and areas by economic size (SO in euros), agriculture siz(...) (ef_pmmanstoaa)









-  Manure storage and treatment facilities: number of farms and areas by economic size (SO in euros), livestock units (...) (ef_pmmanstolsu)
-  Standard output (SO) coefficients used for typology (ef_tso_coef)
-  Structure of agricultural holdings: historical data (1990-2007) (ef_h)
-  Overview of agricultural holdings (ef_ov)
 -  Key farm variables (ef_ov_kv)
 -  Key variables by legal status of holding, size of farm (UAA) and NUTS 2 regions (ef_ov_kvaa)
 -  Key variables by size of farm (UAA), economic size of farm (ESU) and LFA status (ef_ov_kvaaesu)
 -  Key variables by age of holder, size of farm (UAA) and LFA status (ef_ov_kvage)
 -  Key variables by type of farming (1-digit), economic size of farm (ESU), LFA status and region (ef_ov_kvesuft)
 -  Key variables by type of farming (1-digit), economic size of farm (ESU) and objective zone 2000 (ef_ov_kvftob00)
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 -  Key variables by type of farming (2-digit) and size of farm (UAA) (ef_ov_kvftaa)
 -  Key variables by type of farming (2-digit) and economic size of farm (ESU) (ef_ov_kvftesu)
 -  Key variables by type of farming (2-digit) and NUTS 2 regions (ef_ov_kvftreg)
 -  Land use summary (ef_ov_lu)
 -  Land use: number of farms and areas by size of farm (UAA) and LFA status (ef_ov_lusum)
 -  Land use: number of farms and areas by size of farm (UAA) and objective zone 2000 (ef_ov_luob00)
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 -  Land use: number of farms and areas by type of farming (2-digit) and economic size of farm (ESU) (ef_ov_luft)
 -  Livestock summary (ef_ov_ls)
 -  Livestock: number of farms and heads by size of farm (UAA) and LFA status (ef_ov_lssum)
 -  Livestock: number of farms and heads by size of farm (UAA) and objective zone 2000 (ef_ov_lsob00)
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 -  Livestock: number of farms, heads and LSU by type of farming (2-digit) and economic size of farm (ESU) (ef_ov_lsft)
 -  Labour force summary (ef_ov_lf)
 -  Labour force: number of persons and farm work (AWU) by size of farm (UAA) and LFA status (ef_ov_lfsum)
 -  Labour force: number of persons and farm work (AWU) by size of farm (UAA) and objective zone 2000 (ef_ov_lfob00)
 -  Labour force: number of persons and farm work (AWU) by size of farm (UAA) and objective zone 1999 (ef_ov_lfob99)
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-  Land Use (ef_lu)
 -  Land use overview (ef_lu_ov)
 -  Farmland: number of farms and areas by size of farm (UAA) and NUTS 2 regions (ef_lu_ovcropaa)
 -  Farmland: number of farms and areas by economic size of farm (ESU) and NUTS 2 regions (ef_lu_ovcropesu)










































- Arable land (ef_lu_al)
 - Arable crops: number of farms and areas by size of farm (UAA) and size of arable area (ef_lu_alarable)
 - Cereals: number of farms, areas and combine harvestors by size of farm (UAA) and size of cereal area (ef_lu_alcereal)
 - Common wheat: number of farms and area by size of farm (UAA) and size of common wheat area (ef_lu_alwheat)
 - Barley: number of farms and area by size of farm (UAA) and size of barley area (ef_lu_albarley)
 - Grain maize: number of farms and area by size of farm (UAA) and size of grain maize area (ef_lu_almaize)
 - Potatoes: number of farms and area by size of farm (UAA) and size of potato area (ef_lu_alpotat)
 - Sugar beet: number of farms and area by size of farm (UAA) and size of sugar beet area (ef_lu_alsbeet)
 - Industrial plants: number of farms and areas by size of farm (UAA) and size of industrial plant area (ef_lu_aliplant)
 - Vegetables, melons, strawberries and greenhouses: number of farms and areas by size of farm (UAA) and size of veget(...) (ef_lu_alvegout)
 - Vegetables, melons, strawberries and greenhouses: number of farms and areas by size of farm (UAA) and size of veget(...) (ef_lu_alvegglas)
 - Flowers and ornamental plants: number of farms and areas by size of farm (UAA) and size of flower and ornamental pl(...) (ef_lu_alflower)
 - Permanent crops (ef_lu_pc)
 - Permanent crops: number of farms and areas by size of farm (UAA) and size of permanent crop area (ef_lu_pcgeo)
 - Permanent crops: number of farms and areas by size of farm (UAA), size of permanent crop area and NUTS 2 regions (ef_lu_pcreg)
 - Fruit and berry plantations: number of farms and areas by size of farm (UAA) and size of fruit and berry plantation(...) (ef_lu_pcfruit)
 - Olive plantations: number of farms and areas by size of farm (UAA) and size of olive plantation area (ef_lu_pcolive)
 - Vineyards: number of farms and areas by size of farm (UAA) and size of vineyard area (ef_lu_pcvine)
 - Other farmland (ef_lu_of)
 - Permanent grassland: number of farms and areas by size of farm (UAA) and size of permanent grassland area (ef_lu_ofgrass)
 - Fallow land and set-aside land: number of farms and areas by size of farm (UAA) and size of arable area (ef_lu_ofsetasid)
 - Irrigation: number of farms, areas and equipment by size of farm (UAA) and region (ef_lu_ofirrig)
 - Crops under glass: number of farms and areas by size of farm (UAA) and size of crops under glass area (ef_lu_ofglass)
 - Other land: number of farms and areas by size of farm (UAA) and size of wooded area (ef_lu_ofwood)
 - Livestock (ef_ls)
 - Livestock overview (ef_ls_ov)
 - Livestock: number of farms and heads by size of farm (UAA) and NUTS 2 regions (ef_ls_ovaareg)
 - Livestock: number of farms and heads by livestock units (LSU) of farm and NUTS 2 regions (ef_ls_ovlsureg)
 - Livestock: number of farms and heads by economic size of farm (ESU) and NUTS 2 regions (ef_ls_ovesu)



















































-  Grazing livestock (ef_ls_gz)
 -  Cattle: number of farms and heads by size of farm (UAA) and size of cattle herd (ef_ls_gzcatl)
 -  Cattle: number of farms and heads by size of farm (UAA) and livestock units (LSU) of farm (ef_ls_gzcatllsu)
 -  Dairy cows: number of farms and heads by size of farm (UAA) and size of dairy herd (ef_ls_gzdcow)
 -  Other cows: number of farms and heads by size of farm (UAA) and size of other cow herd (ef_ls_gzocow)
 -  Sheep: number of farms and heads by size of farm (UAA) and size of sheep flock (ef_ls_gzsheep)
 -  Goats: number of farms and heads by size of farm (UAA) and size of goat herd (ef_ls_gzgoat)
 -  Fodder crops: number of farms and areas by size of farm (UAA) and size of fodder crops area (ef_ls_gzforage)
-  Granivores (ef_ls_gv)
 -  Pigs: number of farms and heads by size of farm (UAA) and size of breeding sow herd (ef_ls_gvsows)
 -  Pigs: number of farms and heads by size of farm (UAA) and size of other pig herd (ef_ls_gvopig)
 -  Poultry: number of farms and heads by size of farm (UAA) and size of broiler flock (ef_ls_gvbroiler)
 -  Poultry: number of farms and heads by size of farm (UAA) and size of laying hen flock (ef_ls_gvlayhen)
-  Special interest topics (ef_so)
 -  Labour force (ef_so_lf)
 -  Labour force: number of persons and farm work (AWU) by sex of worker, category of worker, legal status of holding, (...) (ef_so_lfaa)
 -  Labour force: number of persons and farm work (AWU) by sex of worker, category of worker, legal status of holding, (...) (ef_so_lfesu)
 -  Labour force: number of persons and farm work (AWU) by age of worker, category of worker and size of farm (UAA) (ef_so_lfage)
 -  Labour force: number of persons and farm work (AWU) by working time (% AWU), category of worker and size of farm (UAA) (ef_so_lfwtime)
 -  Family labour force: number of persons and farm work (AWU) by sex of worker, age of worker and size of farm (UAA) (ef_so_lfsexage)
 -  Rural development (ef_so_rd)
 -  Other activities on the holding: number of farms, agricultural area and economic size (ESU) by legal status of hold(...) (ef_so_rdaa)
 -  Other activities on the holding: number of farms, agricultural area and economic size (ESU) by legal status of hold(...) (ef_so_rdft)
 -  Other activities on the holding: number of farms, agricultural area and economic size (ESU) by legal status of hold(...) (ef_so_rdoga)
 -  Other activities on the holding: number of farms, agricultural area and economic size (ESU) by age of holder and se(...) (ef_so_rdsexage)
 -  Family labour force with other gainful activity: number of persons by size of farm (UAA) (ef_so_rdlfoga)
 -  Management and practises (ef_so_mp)
 -  Holder-manager relationship: selected variables by size of farm (UAA) (ef_so_mplegger)
 -  Type of tenure: number of farms and areas by size of farm (UAA) and NUTS 2 regions (ef_so_mptenure)
 -  Agricultural training of farm managers: selected variables by economic size of farm (ESU) (ef_so_mptrain)



















































-  Organic farming: selected variables by size of farm (UAA) and NUTS 2 regions (ef_so_mporg)
 -  Farm machinery: number of farms and machines by size of farm (UAA) (ef_so_mpmachin)
 -  Standard gross margin (SGM) coefficients used for typology (ef_tsgm)
 -  Standard output (SO) coefficients used for typology (ef_tso)
 -  Structure of agricultural holdings and labour force (ef_ybook)
 -  Structure of agricultural holdings by region, main indicators (ef_r_main)
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-  Agricultural prices and price indices (apri)
 -  Selling prices of agricultural products (absolute prices), land prices and rents (apri_ap)
 -  Land prices and rents - annual data (apri_ap_aland)
 -  Selling prices of crop products (absolute prices) - annual price (from 2000 onwards) (apri_ap_crpouta)
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 -  Purchase prices of the means of agricultural production (absolute prices) - annual price (from 2000 onwards) (apri_ap_ina)
 -  Selling prices of crop products (absolute prices) - annual - old codes - data from 1969 to 2005 (apri_ap_hcouta)
 -  Selling prices of crop products (absolute prices) - monthly - old codes - data from 1969 to 2006 (apri_ap_hcoutm)
 -  Selling prices of animal products (absolute prices) - annual - old codes - data from 1969 to 2005 (apri_ap_haouta)
 -  Selling prices of animal products (absolute prices) - monthly - old code - data from 1969 to 2006 (apri_ap_haoutm)
 -  Purchase prices of the means of agricultural production (absolute prices) - annual - old codes - data from 1969 to 2005 (apri_ap_hia)
 -  Purchase prices of the means of agricultural production (absolute prices) - monthly - old codes - data from 1969 to 2006 (apri_ap_him)
 -  Price indices of agricultural products (apri_pi)
 -  Price indices of agricultural products (2005 = 100) (apri_pi05)
 -  Price indices of the means of agricultural production, input (2005 = 100) - annual data (apri_pi05_ina)
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 -  Price indices of agricultural products, output (2005 = 100) - annual data (apri_pi05_outa)
 -  Price indices of agricultural products, output (2005 = 100) - quarterly data (apri_pi05_outq)
 -  Price indices of agricultural products (2000 = 100) (apri_pi00)
 -  Price indices of the means of agricultural production, input (2000 = 100) - annual data (apri_pi00_ina)
 -  Price indices of the means of agricultural production, input (2000 = 100) - monthly data (apri_pi00_inm)
 -  Price indices of the means of agricultural production, input (2000 = 100) - quarterly data (apri_pi00_inq)
 -  Price indices of agricultural products, output (2000 = 100) - annual data (apri_pi00_outa)
 -  Price indices of agricultural products, output (2000 = 100) - monthly data (apri_pi00_outm)
 -  Price indices of agricultural products, output (2000 = 100) - quarterly data (apri_pi00_outq)
 -  Price indices of agricultural products (1995 = 100) (apri_pi95)
 -  EC index of producer prices of agricultural products (1995 = 100) - annual data (apri_pi95_proda)
 -  EC index of producer prices of agricultural products (monthly index, monthly weighting) change in quarterly average(...) (apri_pi95_prodm)
















































-  EC indices of purchase prices of the means of agricultural production (1995 = 100) - annual data (apri_pi95_purcha)
 -  EC indices of purchase prices of the means of agricultural production (1995 = 100) - monthly data (apri_pi95_purchm)
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 -  Crops products: areas and productions (apro_cpp)
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 -  Crops products: supply balances sheets (apro_cpb)
 -  Cereals balance sheet - marketing year (apro_cpb_cerea)
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 -  Poultry farming (apro_ec)
 -  Poultry - annual data (apro_ec_poula)
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 -  Laying hens population - annual data (apro_ec_lshen)
 -  Hatcheries - poultry other than hens - annual data (apro_ec_strpoul)
 -  Hatcheries - hens, annual data (apro_ec_strhen)
 -  Milk and milk products (apro_mk)
 -  Fat contents and protein contents (cow's milk) - annual data (apro_mk_fatprot)
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 -  Cooking apple trees since 2002 by regions (area in ha) (orch_appothus)
 -  Table pear trees since 2002 by regions (area in ha) (orch_despear)
 -  Cooking pear trees since 2002 by regions (area in ha) (orch_pearothu)
 -  Peach trees 'white flesh' since 2002 by regions (area in ha) (orch_peachwf)
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 -  Peach trees 'unspecified flesh' since 2002 by regions (area in ha) (orch_peachuc)
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 -  Area under wine-grape vine varieties which have been grubbed, planted or replanted, by type of production, yield cl(...) (vit_an6)
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 -  Holdings, cultivated area under vines (CAV) and utilised agricultural area (AA) by AV/AA ratio, size class and regions (vit_bs2)
 -  Holdings and areas under wine-grape vine varieties, broken down by vine area size class and classes of % of area pr(...) (vit_bs3)
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 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Germany (vit_bs4_de)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Greece (vit_bs4_el)
 -  Area under wine-grape vine varieties broken down by vine variety, age of the vines and regions - Spain (vit_bs4_es)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - France (vit_bs4_fr)
 -  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Italy (vit_bs4_it)



































-  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Cyprus (vit_bs4_cy)
-  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Luxembourg (vit_bs4_lu)
-  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Austria (vit_bs4_at)
-  Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Portugal (vit_bs4_pt)
-  Area under wine-grape vine varieties broken down by vine variety, age of the vines and NUTS 2 regions - Romania (vit_bs4_ro)
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-  Area under wine-grape vine varieties broken down by type of production, yield class and regions (vit_bs5)
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 -  Production of cow's milk on farms by NUTS 2 regions (1 000 t) (agr_r_milkpr)
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 -  Roundwood removals under bark by type of ownership (for_owner)
 -  Roundwood production and trade (for_rptt)
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 -  Industrial roundwood by species (for_irspec)
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 -  Production and trade in primary products (for_rptp)
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 -  Pulp, paper and paperboard (for_pp)
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 -  Secondary wood products (for_secwp)
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 -  Economics and employment (for_eaf)
 -  Integrated environmental and economic accounting for forests (for_ieeaf)
 -  Economic accounts for forestry and logging - values at current prices (for_ieeaf_cp)
 -  Employment (for_emp)
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-  Economic accounts for forestry - values at constant prices (for_eaf03)
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 -  Total Fishery Production - East-central Atlantic (fish_pr_atl34)
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 -  Total Fishery Production - South-west Atlantic (fish_pr_atl41)
 -  Total Fishery Production - South-east Atlantic (fish_pr_atl47)
 -  Total Fishery Production - Pacific ocean (fish_pr_pac)
 -  Total Fishery Production - North-west Pacific (fish_pr_pac61)
 -  Total Fishery Production - North-east Pacific (fish_pr_pac67)
 -  Total Fishery Production - West-central Pacific (fish_pr_pac71)
 -  Total Fishery Production - East-central Pacific (fish_pr_pac77)
 -  Total Fishery Production - South-west Pacific (fish_pr_pac81)
 -  Total Fishery Production - South-east Pacific (fish_pr_pac87)
 -  Total Fishery Production - Antarctic (fish_pr_ant)
 -  Total Fishery Production - Antarctic - Total (fish_pr_ant90)
 -  Total Fishery Production - Antarctic - Atlantic (fish_pr_ant48)
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 -  Catches - East-central Atlantic (fish_ca_atl34)
 -  Catches - Mediterranean and Black Sea (fish_ca_atl37)
 -  Catches - South-west Atlantic (fish_ca_atl41)
 -  Catches - South-east Atlantic (fish_ca_atl47)
 -  Catches - Pacific ocean (fish_ca_pac)



































-  Catches - North-west Pacific (fish_ca_pac61)
-  Catches - North-east Pacific (fish_ca_pac67)
-  Catches - West-central Pacific (fish_ca_pac71)
-  Catches - East-central Pacific (fish_ca_pac77)
-  Catches - South-west Pacific (fish_ca_pac81)
-  Catches - South-east Pacific (fish_ca_pac87)
-  Catches - Antarctic (fish_ca_ant)
 -  Catches - Antarctic - Total (fish_ca_ant90)
 -  Catches - Antarctic - Atlantic (fish_ca_ant48)
 -  Catches - Antarctic - Indian Ocean (fish_ca_ant58)
 -  Catches - Antarctic - Pacific (fish_ca_ant88)
-  Catches - Indian ocean (fish_ca_ind)
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 -  Landings of fishery products in Ireland (fish_ld_ie)
 -  Landings of fishery products in Greece (fish_ld_el)
 -  Landings of fishery products in Spain (fish_ld_es)
 -  Landings of fishery products in France (fish_ld_fr)
 -  Landings of fishery products in Iceland (fish_ld_is)
 -  Landings of fishery products in Italy (fish_ld_it)
 -  Landings of fishery products in Cyprus (fish_ld_cy)
 -  Landings of fishery products in Latvia (fish_ld_lv)
 -  Landings of fishery products in Lithuania (fish_ld_lt)
 -  Landings of fishery products in Malta (fish_ld_mt)
 -  Landings of fishery products in the Netherlands (fish_ld_nl)
 -  Landings of fishery products in Poland (fish_ld_pl)
 -  Landings of fishery products in Portugal (fish_ld_pt)
 -  Landings of fishery products in Romania (fish_ld_ro)
 -  Landings of fishery products in Slovenia (fish_ld_si)
 -  Landings of fishery products in Finland (fish_ld_fi)
 -  Landings of fishery products in Sweden (fish_ld_se)

-  Landings of fishery products in the United Kingdom (fish_ld_uk)
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-  Landings of fishery products in Croatia (fish_ld_hr)
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 -  Extra-EU trade by Member State, shares by invoicing currency (ext_lt_invcur)
 -  Extra-EU trade by partner (ext_lt_maineu)
 -  Extra-EU trade of food, drinks and tobacco (SITC 0+1) by partner (ext_lt_mainagri)
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 -  Extra-EU trade of mineral fuels, lubricants and related materials (SITC 3) by partner (ext_lt_mainmine)
 -  Extra-EU trade of chemicals and related products (SITC 5) by partner (ext_lt_mainchem)
 -  Extra-EU trade of other manufactured goods (SITC 6+8) by partner (ext_lt_mainmanu)






































- Railway transport (rail)
 - Railway transport infrastructure (rail_if)
 - Railway transport - Length of tracks (rail_if_tracks)
 - Railway transport - Length of lines, by number of tracks (rail_if_line_tr)
 - Railway transport - Length of lines, by track gauge (rail_if_line_ga)
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 - Number of locomotives, by source of power (rail_eq_loco_n)
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 - Railway transport - Passengers transported, quarterly data (detailed reporting only) (1 000 pass., million pkm) (rail_pa_quartal)
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 - International railway passenger transport from the country of embarkation to the reporting country (1 000 passengers) (rail_pa_intcmng)
 - Railway transport - annual national and international railway passenger transport by region of loading and region o(...) (tran_r_rapa)











































-  Number of passengers by speed (rail_pa_speed)
-  Accompanied passenger car railway transport, by type of transport (passenger cars) (rail_pa_nbcar)
-  Accompanied passenger car railway transport, by type of transport (number of passengers) (rail_pa_nbpas)
-  Railway transport measurement - Goods (detailed data based on Directive 80/1177/EC or Regulation (EC) 91/2003) (rail_go)
 -  Railway transport - Goods transported, by type of transport (1 000 t, million tkm) (rail_go_typeall)
 -  Railway transport - Goods transported, by group of goods - from 2008 onwards based on NST 2007 (1 000 t, million tkm) (rail_go_grpgood)
 -  Railway transport - Goods transported, by group of goods - until 2007 based on NST/R (1 000 t, million tkm) (rail_go_grgood7)
 -  Railway transport - Goods transported, quarterly data (1 000 t, million tkm) (rail_go_quartal)
 -  International annual railway transport from the loading country to the reporting country (1 000 t, million tkm) (rail_go_intcmgn)
 -  International annual railway transport from the reporting country to the unloading country (1 000 t, million tkm) (rail_go_intgong)
 -  Railway transport - annual railway transit transport by group of goods (Directive 80/1177/EEC) (1 000 t, million tkm) (rail_go_trsorde)
 -  Annual railway transport of dangerous goods (1 000 t, million tkm) (rail_go_dnggood)
 -  Annual railway transport of goods by type of consignment (1 000 t, million tkm) (rail_go_consgmt)
 -  Annual railway transport of goods in intermodal transport units (1 000 t, million tkm) (rail_go_contwgt)
 -  Annual number of empty and loaded intermodal transport units carried on railways (number, TEU) (rail_go_contnabr)
 -  Annual national and international railway goods transport by region of loading and region of unloading (tran_r_rago)
 -  Railway transport - International monthly railway transport from the loading country to the reporting country (Dire(...)) (rail_go_intld)
 -  Railway transport - International monthly railway transport by link from the reporting country to the unloading cou(...) (rail_go_intunld)
 -  Railway transport - National annual railway transport by distance class and group of goods (Directive 80/1177/EEC) (...) (rail_go_natdist)
 -  Railway transport - National monthly railway transport (Directive 80/1177/EEC) (1 000 t) (rail_go_natmnth)
 -  National annual railway transport by loading region and by group of goods (Directive 80/1177/EEC) (1 000 t) (rail_go_natlreg)
 -  National annual railway transport by unloading region and by group of goods (Directive 80/1177/EEC) (1 000 t) (rail_go_natureg)
 -  Annual railway transit transport by group of goods (1 000 t, million tkm) (rail_go_trsggds)
 -  Railway transport - annual railway transport of containers or road vehicles (Directive 80/1177/EEC) (number, 1 000 t) (rail_go_contold)
-  Railway transport - Accidents (rail_ac)
 -  Annual number of victims by type of accident (rail_ac_catvict)
 -  Annual number of accidents by type of accident (rail_ac_catnabr)
 -  Annual number of accidents involving the transport of dangerous goods (rail_ac_dnggood)
-  Road transport (road)
 -  Road transport infrastructure (road_if)
 -  Length of motorways (road_if_motorwa)
 -  Length of other roads by category of roads (road_if_roads)
 -  Length of other roads by roads inside/outside built-up areas (road_if_barea)
 -  Length of e-roads (road_if_eroads)




























- 📁 Road transport equipment - Stock of vehicles (road_eqs)
 - 📄 Mopeds (road_eqs_mopeds)
 - 📄 Motorcycles, by power of vehicles (road_eqs_motorc)
 - 📄 Passenger cars, by motor energy (road_eqs_carmot)
 - 📄 Passenger cars, by age (road_eqs_carage)
 - 📄 Passenger cars, by alternative motor energy and by power of vehicles (road_eqs_caralt)
 - 📄 Passenger cars per 1 000 inhabitants (road_eqs_carhab)
 - 📄 Passenger cars by unloaded weight (road_eqs_unlweig)
 - 📄 Motor coaches, buses and trolley buses, by age (road_eqs_busage)
 - 📄 Motor coaches, buses and trolley buses, by motor energy (road_eqs_busmot)
 - 📄 Motor coaches, buses and trolley buses, by number of seats (road_eqs_busea)
 - 📄 Motor coaches, buses and trolley buses, by alternative motor energy (road_eqs_busalt)
 - 📄 Lorries and road tractors, by age (number) (road_eqs_lorroa)
 - 📄 Trams (road_eqs_trams)
 - 📄 Lorries, by load capacity (number) (road_eqs_lornum)
 - 📄 Lorries, by type of motor energy and load capacity (road_eqs_lormot)
 - 📄 Lorries, by type of alternative motor energy and load capacity (road_eqs_loralt)
 - 📄 Lorries, road tractors, semi-trailers and trailers, by kind of transport (number) (road_eqs_lrstn)
 - 📄 Load capacity of lorries, semi-trailers and trailers, by kind of transport (1 000 t) (road_eqs_lrstt)
 - 📄 Lorries, by load capacity (1 000 t) (road_eqs_lorton)
 - 📄 Special purpose road vehicles (road_eqs_spurp)
 - 📄 Semi-trailers, by load capacity (number) (road_eqs_semitn)
 - 📄 Road tractors by type of motor energy (road_eqs_roaene)
 - 📄 Semi-trailers, by load capacity (1 000 t) (road_eqs_semitt)
 - 📄 Trailers, by load capacity (number) (road_eqs_trailn)
 - 📄 Trailers, by load capacity (1 000 t) (road_eqs_traitt)
 - 📄 Stock of vehicles by category and NUTS 2 regions (tran_r_vehst)
- 📁 Road transport equipment - New registration of vehicles (road_eqr)
 - 📄 New registrations of motorcycles (road_eqr_motorc)
 - 📄 New registrations of passenger cars by type of motor energy and engine size (road_eqr_carm)
 - 📄 New registrations of motor coaches, buses and trolley buses by type of motor energy and engine size (road_eqr_bum)
 - 📄 New registrations of passenger cars, motor coaches, buses and trolley buses, by type of vehicle and alternative mot(...) (road_eqr_carbua)
 - 📄 New registrations of passenger cars by unloaded weight (road_eqr_unlweig)
 - 📄 New registrations of motor coaches, buses and trolley buses, by seat capacity (road_eqr_busea)
 - 📄 New registrations of lorries, by load capacity (number) (road_eqr_lorrin)
 - 📄 New registrations of lorries, by motor energy and load capacity (+/- 1500kg) (number) (road_eqr_lormot)
 - 📄 New registrations of lorries, by alternative motor energy and load capacity (+/- 1500 kg) (number) (road_eqr_loralt)
 - 📄 New registrations of lorries, road tractors, semi-trailers and trailers, by kind of transport (number) (road_eqr_lrstn)
 - 📄 New registrations of lorries, by load capacity (1 000 t) (road_eqr_lorrit)
 - 📄 New registrations of lorries, semi-trailers and trailers, by kind of transport and load capacity (1 000 t) (road_eqr_lsttt)
 - 📄 New special purpose road vehicles (road_eqr_spurp)
 - 📄 New registrations of semi-trailers, by load capacity (number) (road_eqr_semitt)
 - 📄 New registrations of semi-trailers, by load capacity (1 000 t) (road_eqr_semitn)
 - 📄 New registrations of trailers, by load capacity (number) (road_eqr_traitt)

-  New registrations of trailers, by load capacity (1 000 t) (road_eqr_trailn)
-  New registrations of road tractors by motor energy (NBR) (road_eqr_tracm)
-  Road transport - Enterprises, economic performances and employment (road_ec)
 -  Goods road transport enterprises, by number of employees (road_ec_entemp)
 -  Goods road transport enterprises, by number of vehicles (road_ec_entveh)
 -  Employment in goods road transport enterprises, by sex (road_ec_empl_s)
 -  Employment in goods road transport enterprises (road_ec_empl)
 -  Investment and maintenance expenditure, by nature of expenditure (road_ec_invest)
-  Road traffic (road_tf)
 -  Motor vehicle movements on national territory, by vehicles registration (road_tf_vehmov)
 -  Road traffic by type of vehicle (million Vkm) (road_tf_veh)
 -  Road traffic on national territory by type of vehicle and type of road (million Vkm) (road_tf_road)
 -  Road traffic on national territory by type and age of vehicle (million Vkm) (road_tf_vehage)
 -  Road traffic on national territory by type of vehicle and age and sex of driver (million Vkm) (road_tf_driver)
-  Road transport measurement - passengers (road_pa)
 -  Passenger road transport on national territory, by type of vehicles registered in the reporting country (road_pa_mov)
-  Road freight transport measurement (road_go)
 -  Total road freight transport (road_go_tot)
 -  Summary of annual road freight transport by type of operation and type of transport (1 000 t, Mio Tkm, Mio Veh-km) (road_go_ta_tott)
 -  Summary of quarterly road freight transport by type of operation and type of transport (1 000 t, Mio Tkm, Mio Veh-km) (road_go_tq_tott)
 -  Annual road freight transport, by type of goods and type of transport (1 000 t, Mio Tkm), until 2007 (road_go_ta7tg)
 -  Annual road freight transport, by type of goods and type of transport (1 000 t, Mio Tkm), from 2008 onwards (road_go_ta_tg)
 -  Annual road freight transport by region of loading (1 000 t, Mio Tkm, 1 000 Jrnys) (road_go_ta_rl)
 -  Annual road freight transport by region of unloading (1 000 t, Mio Tkm, 1 000 Jrnys) (road_go_ta_ru)
 -  Annual road freight transport, by distance class (1 000 t, Mio Tkm, Mio Veh-km, 1 000 BTO) (road_go_ta_dc)
 -  Annual road freight transport by distance class with breakdown by type of goods (1 000 t, Mio Tkm, Mio Veh-km, 1 000(...)) (road_go_ta7dctg)
 -  Annual road freight transport by distance class with breakdown by type of goods (1 000 t, Mio Tkm, Mio Veh-km, 1 000(...)) (road_go_ta_dctg)
 -  Annual road freight transport by axle configuration (Mio tkm, Mio Veh-km, 1 000 Jrnys) (road_go_ta_axle)
 -  Annual road freight transport, by age of vehicle (Mio Tkm, Mio Veh-km, 1 000 Jrnys) (road_go_ta_agev)
 -  Annual road freight transport by maximum permissible laden weight of vehicle (Mio Tkm, Mio Veh-km, 1 000 Jrnys) (road_go_ta_mplw)
 -  Annual road freight transport, by load capacity of vehicle (Mio Tkm, Mio Veh-km, 1 000 Jrnys) (road_go_ta_lc)
 -  Annual road freight transport by NACE Rev. 2 - Mio tkm, Mio Veh-km, 1 000 Jrnys (road_go_ta_nace)
 -  Annual road freight transport vehicle movements, loaded and empty, by reporting country (Mio Veh-km, 1 000 Jrnys) (road_go_ta_vm)
 -  Annual road freight transport vehicle transit movements, by transit country, by loaded/empty and by MPLW, total of (...) (road_go_ta_trat)




-  Quarterly road freight transport vehicle transit movements, by transit country, by loaded/empty and by MPLW, total (...) (road_go_tq_trat)
-  Annual road freight transport vehicle transit movements, by transit country, with breakdown by reporting country (1(...)) (road_go_ta_tra)
-  Annual road freight transport of dangerous goods, by type of dangerous goods and broken down by activity (Mio Tkm, (...)) (road_go_ta_dg)
-  Annual road freight transport by type of cargo and distance class (1 000 t, Mio tkm, Mio Veh-km, 1 000 BTO) (road_go_ta_tcrq)
-  National road freight transport (road_go_nat)
 -  National annual road transport by group of goods and type of transport (1 000 t, Mio Tkm), until 2007 (road_go_na7tgtt)
 -  National annual road transport by group of goods and type of transport (1 000 t, Mio Tkm), from 2008 onwards (road_go_na_tgtt)
 -  National annual road freight transport by distance class, type of transport and group of goods (1 000 t), until 2007 (road_go_na7dctg)
 -  National annual road freight transport by distance class, type of transport and group of goods (1 000 t), from 2008(...) (road_go_na_dctg)
 -  National annual road freight transport by distance class and type of transport (Mio Tkm) (road_go_na_dctt)
 -  National annual road freight transport by regions of loading (NUTS 3) and by group of goods (1 000 t), until 2007 (road_go_na7rl3g)
 -  National annual road freight transport by regions of loading (NUTS 3) and by group of goods (1 000 t), from 2008 onwards (road_go_na_rl3g)
 -  National annual road freight transport by regions of unloading (NUTS 3) and by group of goods (1 000 t), until 2007 (road_go_na7ru3g)
 -  National annual road freight transport by regions of unloading (NUTS 3) and by group of goods (1 000 t), from 2008 (...) (road_go_na_ru3g)
-  International road freight transport (road_go_int)
 -  International annual road freight transport - goods unloaded in reporting country, by group of goods and type of tr(...) (road_go_ia7ugtt)
 -  International annual road freight transport - goods unloaded in reporting country, by group of goods and type of tr(...) (road_go_ia_ugtt)
 -  International annual road freight transport - goods unloaded in reporting country, by type of transport (Mio Tkm) (road_go_ia_utt)
 -  International annual road freight transport - goods loaded in reporting country, by group of goods and type of tran(...) (road_go_ia7lgtt)
 -  International annual road freight transport - goods loaded in reporting country, by group of goods and type of tran(...) (road_go_ia_lgtt)
 -  International annual road freight transport - goods loaded in reporting country, by type of transport (Mio Tkm) (road_go_ia_ltt)
 -  International quarterly road freight transport - goods unloaded in reporting country, by type of transport (1 000 t(...)) (road_go_iq_utt)
 -  International quarterly road freight transport - goods loaded in reporting country, by type of transport (1 000 t, (...)) (road_go_iq_ltt)
 -  International annual road freight transport by country of loading and unloading, total of all reporting countries ((...)) (road_go_ia_tc)
 -  International annual road freight transport by country of loading and unloading with breakdown by reporting country(...) (road_go_ia_rc)
 -  Annual cross-trade road freight transport by link, group of goods and type of transport (1 000 t), until 2007 (road_go_cta7gtt)

-  Annual cross-trade road freight transport by link, group of goods and type of transport (1 000 t), from 2008 onwards (road_go_cta_gtt)
-  Quarterly cross-trade road freight transport by type of transport (1 000 t, Mio Tkm) (road_go_ctq_tt)
-  Road cabotage transport (road_go_cab)
 -  Road cabotage transport by country in which cabotage takes place (1 000 tkm) - as from 1999 (Regulation (EC) 1172/98) (road_go_ca_c)
 -  Road cabotage by reporting country and country in which cabotage takes place (1 000 tkm) - as from 1999 (Regulation(...)) (road_go_ca_hac)
-  Road freight tables until 2007 (road_go_arc)
 -  National annual road freight transport by regions of unloading and by group of goods (1 000 t), until 1998 (road_go_na_ru2g)
 -  National annual road freight transport by regions of loading and by group of goods (1 000 t), until 1998 (road_go_na_rl2g)
 -  Road freight cabotage by hauliers from each reporting country (1 000 tkm) - until 1998 (road_go_ca_d_ha)
 -  Road cabotage transport by country in which cabotage takes place (1 000 tkm) - until 1997 (road_go_ca_d_c)
 -  International annual road freight transport by country of loading and unloading and by group of goods, total of all(...) (road_go_ia_tctg)
 -  International annual road freight transport by country of loading and unloading with breakdown by reporting country(...) (road_go_ia_rctg)
-  Road transport - accidents (road_ac)
 -  People killed in road accidents (road_ac_death)
-  Inland waterways transport (iww)
 -  Inland waterways transport infrastructure (iww_if)
 -  Navigable inland waterways by carrying capacity of vessels (iww_if_infrastr)
 -  Inland waterways transport equipment (iww_eq)
 -  Number of self-propelled vessels, of dumb and pushed vessels by load capacity (iww_eq_loadcap)
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 -  Load capacity of self-propelled vessels and dumb and pushed vessels by date of construction (iww_eq_age_loa)
 -  Inland waterways transport - Enterprises, economic performances and employment (iww_ec)
 -  Number of inland waterway transport enterprises by number of vessels (iww_ec_ent_n)
 -  Carrying capacity of the inland waterways transport enterprises vessels by number of vessels in enterprises (iww_ec_ent_c)
 -  Employment in inland waterways transport enterprises by number of vessels in enterprises (iww_ec_employ)
 -  Inland waterways transport - Investment and maintenance expenditure in vessels and infrastructure (iww_ec_invest)
 -  Employment in inland waterways transport enterprises by sex (iww_ec_empsex)
 -  Inland waterways transport measurement - goods (iww_go)
 -  Inland waterways transport measurement - goods - annual data (iww_go_a)
 -  Transport by type of good (from 2007 onwards with NST2007) (iww_go_atygo)
 -  Transport by type of good (1982-2007 with NST/R) (iww_go_atygo07)
 -  Transport by type of good (country/regional flows from 2007 onwards) (iww_go_atygo07f)
 -  Transport by type of good (country/regional flows 1982-2007) (iww_go_atygo07f07)
 -  Transport by type of vessel (iww_go_atyve)
 -  Transport by nationality of vessel (iww_go_anave)


































-  Transport by type of vessel (country/regional flows) (iww_go_atyvefl)
-  Transport by nationality of vessel (country/regional flows from 2007 onwards) (iww_go_anavefl)
-  Transport by nationality of vessel (country/regional flows 1982-2006) (iww_go_anavef06)
-  Container transport by type of good (from 2007 onwards with NST2007) (iww_go_actygo)
-  Container transport by type of good (in 2007 with NST/R) (iww_go_actygo07)
-  Container transport by size of container (iww_go_acsize)
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-  Inland waterways - accidents (iww_ac)
 -  Number of accidents (iww_ac_nbac)
-  Oil pipeline transport (pipe)
 -  Oil pipeline transport - Infrastructure (pipe_if)
 -  Length of pipelines operated (pipe_if_lenght)
 -  Carrying capacity of pipelines operated (pipe_if_capac)
 -  Oil pipeline transport - Enterprises, economic performances and employment (pipe_ec)
 -  Oil pipeline enterprises (pipe_ec_ent)
 -  Employment in oil pipeline enterprises (pipe_ec_employ)
 -  Investment and maintenance in oil pipeline infrastructure (pipe_ec_invest)
 -  Oil pipeline transport measurement - goods (pipe_go)
 -  Oil pipeline transport within the national territory by type of transport operations and products (1 000 t) (pipe_go_ton)
 -  Oil pipeline transport within the national territory by type of transport operations and products (Mio Tkm) (pipe_go_tonkms)
-  Maritime transport (mar)
 -  Maritime transport - main annual results (mar_m)
 -  Country level - Gross weight of goods handled in all ports (mar_mg_aa_cwh)
 -  Country level - Gross weight of goods handled in all ports, by direction (mar_mg_aa_cwhd)
 -  Country level - Gross weight of goods handled in main ports, by type of cargo (mar_mg_am_cwhc)
 -  Country level - Gross weight of goods transported to/from main ports (mar_mg_am_cwt)
 -  Country level - Gross weight of goods transported to/from main ports, by type of traffic (mar_mg_am_cwtt)
 -  Country level - Volume (in TEUs) of containers handled in main ports, by loading status (mar_mg_am_cvh)
 -  Top 20 ports - Gross weight of goods handled in each port, by direction (mar_mg_aa_pwhd)
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 -  Top 20 ports - Volume (in TEUs) of containers handled in each port, by loading status (mar_mg_am_pvh)
 -  Country level - Passengers embarked and disembarked in all ports (mar_mp_aa_cph)
 -  Country level - Passengers embarked and disembarked in all ports, by direction (mar_mp_aa_cphd)
 -  Country level - Passengers (excluding cruise passengers) transported to/from main ports (mar_mp_am_cft)
 -  Country level - Passengers (excluding cruise passengers) transported to/from main ports, by type of traffic (mar_mp_am_cfft)
 -  Top 20 ports - Passengers embarked and disembarked in each port, by direction (mar_mp_aa_pphd)

-  Country level - Number and Gross Tonnage of vessels in the main ports (based on inwards declarations), by type of vessel (mar_mt_am_csvi)
-  Maritime transport - short sea shipping - main annual results (mar_s)
 -  Short Sea Shipping - Country level - Gross weight of goods transported to/from main ports (mar_sg_am_cw)
 -  Short Sea Shipping - Country level - Gross weight of goods transported to/from main ports, by direction (mar_sg_am_cwd)
 -  Short Sea Shipping - Country level - Gross weight of goods transported to/from main ports, by sea region of partner(...) (mar_sg_am_cws)
 -  Short Sea Shipping - Country level - Gross weight of goods transported to/from main ports, by type of cargo (mar_sg_am_cwk)
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 -  Short Sea Shipping - Top 5 ports for liquid bulk - Gross weight of liquid bulk goods transported to/from main ports (mar_sg_am_pwl)
 -  Short Sea Shipping - Top 5 ports for dry bulk- Gross weight of dry bulk goods transported to/from main ports (mar_sg_am_pwb)
 -  Short Sea Shipping - Top 5 ports for containers - Gross weight of goods in containers transported to/from main ports (mar_sg_am_pwc)
 -  Short Sea Shipping - Top 5 ports for Ro-ro units - Gross weight of goods in Ro-ro units transported to/from main ports (mar_sg_am_pwr)
-  Maritime transport - passengers (mar_pa)
 -  Maritime transport - Passengers - Annual data - All ports - by direction (mar_pa_aa)
 -  Maritime transport - Passengers - Quarterly data - Main ports - by direction and type of traffic (national and inte(...)) (mar_pa_qm)
 -  Maritime transport - Passengers - Quarterly data - Main ports - One detailed table per each reporting country - by (...) (mar_pa_qm_detl)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Belgium (mar_pa_qm_be)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Denmark (mar_pa_qm_dk)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Germany (mar_pa_qm_de)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Estonia (mar_pa_qm_ee)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Ireland (mar_pa_qm_ie)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Greece (mar_pa_qm_el)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Spain (mar_pa_qm_es)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for France (mar_pa_qm_fr)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Italy (mar_pa_qm_it)
 -  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Latvia (mar_pa_qm_lv)

-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Lithuania (mar_pa_qm_lt)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Malta (mar_pa_qm_mt)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Netherlands (mar_pa_qm_nl)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Poland (mar_pa_qm_pl)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Portugal (mar_pa_qm_pt)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Finland (mar_pa_qm_fi)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Sweden (mar_pa_qm_se)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for United Kingdom (mar_pa_qm_uk)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Croatia (mar_pa_qm_hr)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Norway (mar_pa_qm_no)
-  Maritime transport - Passengers - Quarterly data - Main ports - Detailed data for Turkey (mar_pa_qm_tr)
-  Maritime transport - goods (mar_go)
 -  Maritime transport - Goods (gross weight) - Annual data - All ports - by direction (mar_go_aa)
 -  Maritime transport - Goods (gross weight) - Quarterly data - Main ports - by direction and type of traffic (nationa(...)) (mar_go_qm)
 -  Maritime transport - Goods (gross weight) - Annual data - Main ports - One detailed table per each reporting countr(...) (mar_go_am_detl)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Belgium (mar_go_am_be)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Bulgaria (mar_go_am_bg)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Denmark (mar_go_am_dk)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Germany - year 2006 onwards (mar_go_am_de)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Germany - years 1997-2005 (mar_go_am_de05)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Estonia (mar_go_am_ee)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Ireland (mar_go_am_ie)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Greece (mar_go_am_el)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Spain - year 2006 onwards (mar_go_am_es)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Spain - years 1997-2005 (mar_go_am_es05)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for France - year 2006 onwards (mar_go_am_fr)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for France - years 1998-2005 (mar_go_am_fr05)
 -  Maritime transport - Goods - Annual data - Main ports - Detailed data for Italy - year 2009 onwards (mar_go_am_it)
 - Maritime transport - Goods - Annual data - Main ports - Detailed data for Italy - years 2003-2008 (mar_go_am_it08)









































-  Maritime transport - Goods - Annual data - Main ports - Detailed data for Italy - years 1997-2002 (mar_go_am_it02)
-  Maritime transport - Goods - Annual data - Main ports - Detailed data for Cyprus (mar_go_am_cy)
-  Maritime transport - Goods - Annual data - Main ports - Detailed data for Latvia (mar_go_am_lv)
-  Maritime transport - Goods - Annual data - Main ports - Detailed data for Lithuania (mar_go_am_lt)
-  Maritime transport - Goods - Annual data - Main ports - Detailed data for Malta (mar_go_am_mt)
-  Maritime transport - Goods - Annual data - Main ports - Detailed data for Netherlands (mar_go_am_nl)
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-  Maritime transport - Goods - Annual data - Main ports - Detailed data for United Kingdom - years 2000-2005 (mar_go_am_uk05)
-  Maritime transport - Goods - Annual data - Main ports - Detailed data for Croatia (mar_go_am_hr)
-  Maritime transport - Goods - Annual data - Main ports - Detailed data for Norway (mar_go_am_no)
-  Maritime transport - Goods - Annual data - Main ports - Detailed data for Turkey (mar_go_am_tr)
-  Maritime transport - Goods (gross weight) - Quarterly data - Main ports - One detailed table per each reporting cou(...) (mar_go_qm_detl)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Belgium (mar_go_qm_be)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Bulgaria (mar_go_qm_bg)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Denmark (mar_go_qm_dk)
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 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Greece (mar_go_qm_el)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Spain - year 2006 onwards (mar_go_qm_es)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Spain - years 2000-2005 (mar_go_qm_es05)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for France - year 2006 onwards (mar_go_qm_fr)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for France - years 1998-2005 (mar_go_qm_fr05)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Italy - year 2006 onwards (mar_go_qm_it)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Italy - years 1997-2005 (mar_go_qm_it05)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Cyprus (mar_go_qm_cy)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Latvia (mar_go_qm_lv)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Lithuania (mar_go_qm_lt)
 -  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Malta (mar_go_qm_mt)


































-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Netherlands (mar_go_qm_nl)
-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Poland (mar_go_qm_pl)
-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Portugal (mar_go_qm_pt)
-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Romania (mar_go_qm_ro)
-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Slovenia (mar_go_qm_si)
-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Finland (mar_go_qm_fi)
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-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for United Kingdom - year 2006 onwards (mar_go_qm_uk)
-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for United Kingdom - years 2000-2005 (mar_go_qm_uk05)
-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Croatia (mar_go_qm_hr)
-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Norway (mar_go_qm_no)
-  Maritime transport - Goods - Quarterly data - Main ports - Detailed data for Turkey (mar_go_qm_tr)
-  Maritime transport - Goods (volume) - Quarterly data - Main ports - Cargo: containers only (TEU) - by direction, pa(...) (mar_go_qm_cont)
 -  Maritime transport - Goods - Quarterly data - Main ports - Containers only - years 2011-2012 (mar_go_qm_c2012)
 -  Maritime transport - Goods - Quarterly data - Main ports - Containers only - years 2009-2010 (mar_go_qm_c2010)
 -  Maritime transport - Goods - Quarterly data - Main ports - Containers only - years 2007-2008 (mar_go_qm_c2008)
 -  Maritime transport - Goods - Quarterly data - Main ports - Containers only - years 2005-2006 (mar_go_qm_c2006)
 -  Maritime transport - Goods - Quarterly data - Main ports - Containers only - years 2003-2004 (mar_go_qm_c2004)
 -  Maritime transport - Goods - Quarterly data - Main ports - Containers only - years 2000-2001-2002 (mar_go_qm_c2002)
 -  Maritime transport - Goods - Quarterly data - Main ports - Containers only - years 1997-1998-1999 (mar_go_qm_c1999)
-  Maritime transport - vessel traffic (mar_tf)
 -  Maritime transport - Vessel traffic - Quarterly data - Main ports - Number and gross tonnage of vessels - by type a(...) (mar_tf_qm)
 -  Maritime transport - Vessel traffic - Quarterly data - Main ports - Number and gross tonnage of vessels - by type a(...) (mar_tf_qm05)
-  Maritime transport - regional statistics (mar_rg)
 -  Maritime transport of passengers by NUTS 2 regions (tran_r_mapa_nm)
 -  Maritime transport of freight by NUTS 2 regions (tran_r_mago_nm)
-  Air transport (avia)
 -  Air transport infrastructure (avia_if)
 -  Number of airports (with more than 15,000 passenger movements per year) (avia_if_arp)
 -  Airport infrastructures by type (avia_if_typ)
 -  Airport connections to other modes of transport (avia_if_arp_co)
 -  Air transport equipment (avia_eq)
 -  Commercial aircraft fleet by type of aircraft (avia_eq_arc_typ)
 -  Commercial aircraft fleet by age of aircraft (avia_eq_arc_age)
 -  Air transport - Enterprises, economic performances and employment (avia_ec)
 -  Number of aviation and airport enterprises (avia_ec_enterp)











































-  Employment in aviation and airport enterprises by sex (avia_ec_emp_ent)
-  Employment in main airports by sex (avia_ec_emp_arp)
-  Air transport - Accidents (avia_ac)
 -  Number of injury accidents (avia_ac_number)
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-  Air transport measurement - passengers (avia_pa)
 -  Overview of the air passenger transport by country and airports (avia_pao)
 -  Air passenger transport by reporting country (avia_paoc)
 -  Air passenger transport by main airports in each reporting country (avia_paoa)
 -  Air passenger transport between reporting countries (avia_paocc)
 -  Air passenger transport between main airports in each reporting country and partner reporting countries (avia_paoac)
 -  National air passenger transport by country and airports (avia_pan)
 -  National air passenger transport by reporting country (avia_panc)
 -  National air passenger transport by main airports in each reporting country (avia_pana)
 -  International intra-EU air passenger transport by country and airports (avia_pai)
 -  International intra-EU air passenger transport by reporting country and EU partner country (avia_paincc)
 -  International intra-EU air passenger transport by main airports in each reporting country and EU partner country (avia_painac)
 -  International extra-EU air passenger transport by country and airports (avia_pae)
 -  International extra-EU air passenger transport by reporting country and partner world regions and countries (avia_paexcc)
 -  International extra-EU air passenger transport by main airports in each reporting country and partner world regions(...) (avia_paexac)
 -  Detailed air passenger transport by reporting country and routes (avia_par)
 -  Air passenger transport between the main airports of Belgium and their main partner airports (routes data) (avia_par_be)
 -  Air passenger transport between the main airports of Denmark and their main partner airports (routes data) (avia_par_dk)
 -  Air passenger transport between the main airports of Germany and their main partner airports (routes data) (avia_par_de)
 -  Air passenger transport between the main airports of Estonia and their main partner airports (routes data) (avia_par_ee)
 -  Air passenger transport between the main airports of Greece and their main partner airports (routes data) (avia_par_el)
 -  Air passenger transport between the main airports of Spain and their main partner airports (routes data) (avia_par_es)
 -  Air passenger transport between the main airports of France and their main partner airports (routes data) (avia_par_fr)
 -  Air passenger transport between the main airports of Ireland and their main partner airports (routes data) (avia_par_ie)
 -  Air passenger transport between the main airports of Italia and their main partner airports (routes data) (avia_par_it)
 -  Air passenger transport between the main airports of Cyprus and their main partner airports (routes data) (avia_par_cy)
 -  Air passenger transport between the main airports of Latvia and their main partner airports (routes data) (avia_par_lv)
 -  Air passenger transport between the main airports of Lithuania and their main partner airports (routes data) (avia_par_lt)

















































-  Air passenger transport between the main airports of Luxembourg and their main partner airports (routes data) (avia_par_lu)
-  Air passenger transport between the main airports of Hungaria and their main partner airports (routes data) (avia_par_hu)
-  Air passenger transport between the main airports of Malta and their main partner airports (routes data) (avia_par_mt)
-  Air passenger transport between the main airports of the Netherlands and their main partner airports (routes data) (avia_par_nl)
-  Air passenger transport between the main airports of Austria and their main partner airports (routes data) (avia_par_at)
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-  Air passenger transport between the main airports of Portugal and their main partner airports (routes data) (avia_par_pt)
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-  Air passenger transport between the main airports of Finland and their main partner airports (routes data) (avia_par_fi)
-  Air passenger transport between the main airports of Sweden and their main partner airports (routes data) (avia_par_se)
-  Air passenger transport between the main airports of the United Kingdom and their main partner airports (routes data) (avia_par_uk)
-  Air passenger transport between the main airports of Iceland and their main partner airports (routes data) (avia_par_is)
-  Air passenger transport between the main airports of Norway and their main partner airports (routes data) (avia_par_no)
-  Air passenger transport between the main airports of Switzerland and their main partner airports (routes data) (avia_par_ch)
-  Air passenger transport between the main airports of Bulgaria and their main partner airports (routes data) (avia_par_bg)
-  Air passenger transport between the main airports of Romania and their main partner airports (routes Data) (avia_par_ro)
-  Air passenger transport between the main airports of Croatia and their main partner airports (routes data) (avia_par_hr)
-  Air passenger transport between the main airports of Czech Republic and their main partner airports (routes data) (avia_par_cz)
-  Air passenger transport between the main airports of Slovakia and their main partner airports (routes data) (avia_par_sk)
-  Air transport measurement - freight and mail (avia_go)
 -  Overview of the freight and mail air transport by country and airports (avia_goo)
 -  Freight and mail air transport by reporting country (avia_gooc)
 -  Freight and mail air transport by main airports in each reporting country (avia_gooa)
 -  Freight and mail air transport between reporting countries (avia_goocc)
 -  Freight and mail air transport between main airports in each reporting country and partner reporting countries (avia_gooc)
-  National freight and mail air transport by country and airports (avia_gon)
 -  National freight and mail air transport by reporting country (avia_gonc)
 -  National freight and mail air transport by main airports in each reporting country (avia_gona)
-  International intra-EU freight and mail air transport by country and airports (avia_goi)
 -  International intra-EU freight and mail air transport by reporting country and EU partner country (avia_goincc)

-  International intra-EU freight and mail air transport by main airports in each reporting country and EU partner country (avia_goinac)
-  International extra-EU freight and mail air transport by country and airports (avia_goe)
-  International extra-EU freight and mail air transport by reporting country and partner world regions and countries (avia_goexcc)
-  International extra-EU freight and mail air transport by main airports in each reporting country and partner world (...) (avia_goexac)
-  Detailed freight and mail air transport by reporting country and routes (avia_gor)
-  Freight and mail air transport between the main airports of Belgium and their main partner airports (routes data) (avia_gor_be)
-  Freight and mail air transport between the main airports of Denmark and their main partner airports (routes data) (avia_gor_dk)
-  Freight and mail air transport between the main airports of Germany and their main partner airports (routes data) (avia_gor_de)
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-  Freight and mail air transport between the main airports of the Netherlands and their main partner airports (routes(...)) (avia_gor_nl)
-  Freight and mail air transport between the main airports of Austria and their main partner airports (routes data) (avia_gor_at)
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-  Freight and mail air transport between the main airports of Finland and their main partner airports (routes data) (avia_gor_fi)

-  Freight and mail air transport between the main airports of Sweden and their main partner airports (routes data) (avia_gor_se)
-  Freight and mail air transport between the main airports of the United Kingdom and their main partner airports (rou(...)) (avia_gor_uk)
-  Freight and mail air transport between the main airports of Iceland and their main partner airports (routes data) (avia_gor_is)
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-  Freight and mail air transport between the main airports of Czech Republic and their main partner airports (routes data) (avia_gor_cz)
-  Freight and mail air transport between the main airports of Slovakia and their main partner airports (routes data) (avia_gor_sk)
-  Air transport measurement - traffic data by airports, aircrafts and airlines (avia_tf)
 -  Aircraft traffic data by reporting country (avia_tf_acc)
 -  Aircraft traffic data by main airport (avia_tf_aca)
 -  Airline traffic data by reporting country (avia_tf_alc)
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 -  Airport traffic data by reporting airport and airlines (avia_tf_apal)
-  Air transport - regional statistics (avia_rg)
 -  Air transport of passengers by NUTS 2 regions (tran_r_avpa_nm)
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-  Environment and energy (envir)
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 -  Greenhouse Gases/Air Pollution (env_air)
 -  Indicators for greenhouse gas emissions and air pollution (source: EEA) (env_air_ind)
 -  Air pollution (source: EEA) (env_air_emis)
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 -  Waste statistics (env_was)
 -  Waste generation and treatment (env_wasgt)
 -  Generation of waste (env_wasgen)
 -  Treatment of waste (env_wastrt)
 -  Treatment of waste by NUTS 1 regions (env_wastrtr)
 -  Number and capacity of recovery and disposal facilities by NUTS 2 regions (env_wasfac)
 -  Non-mineral waste generation (env_wasmin)
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 -  Waste Electrical and Electronic Equipment (WEEE) (env_waselee)
 -  End-of-life vehicles: Detailed data (env_waselv)
 -  End-of-life vehicles: Reuse, recycling and recovery, Totals (env_waselvt)
 -  Municipal waste (env_wasmun)
 -  Hazardous waste generation by economic activity (env_washaz)
 -  Generation and treatment of municipal waste (1 000 t) by NUTS 2 regions (env_rwas_gen)















































-  Coverage rate of municipal waste collection (%) by NUTS 2 regions (env_rwas_cov)
-  Water (env_wat)
 -  Water statistics on national level (env_nwat)
 -  Water use balance (env_watqsum)
 -  Renewable water resources (env_watq1a)
 -  Annual water abstraction by source and by sector (env_watq2)
 -  Water use by supply category and user (env_watq3)
 -  Population connected to wastewater collection and treatment systems (env_watq4)
 -  Resident population connected to public water supply (env_wat_pop)
 -  Treatment capacity of wastewater treatment plants (env_watq5)
 -  Sewage sludge production and disposal (env_watq6)
 -  Generation and discharge of wastewater (env_watq7)
 -  Urban wastewater treatment with at least secondary treatment (env_wat_urbww)
 -  Water statistics on subnational level (env_rwat)
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 -  Freshwater resources by NUTS 2 regions - mio m³ (env_n2_fr)
 -  Water abstraction by NUTS 2 regions - mio m³ (env_n2_wa)
 -  Water use by NUTS 2 regions - mio m³ (env_n2_wu)
 -  Population connected to public water supply by NUTS 2 regions - % (env_n2_pws)
 -  Population connected to wastewater collection and treatment systems by NUTS 2 regions - % (env_n2_pww)
 -  Treatment capacity of wastewater treatment plants by NUTS 2 regions (env_n2_cwp)
 -  Wastewater generation and discharge (NUTS2) (env_n2_wwd)
 -  River Basin Districts (RBD) and River Basin subunits (as defined in the Water Framework Directive) (env_rwat_rbd)
 -  Freshwater resources by RBD (env_rbd_fr)
 -  Water abstraction by RBD (env_rbd_wa)
 -  Water use by RBD (env_rbd_wu)
 -  Population connected to public water supply by RBD (env_rbd_pws)
 -  Population connected to wastewater treatment by RBD (env_rbd_pww)
 -  Treatment capacity of wastewater treatment plants by RBD (env_rbd_cwp)
 -  Wastewater generation and discharge by RBD (env_rbd_wwd)
-  Environmental accounts (env_acc)
 -  Monetary flow accounts (env_acm)
 -  Environmental protection expenditure in Europe - EUR per capita and % of GDP (env_ac_exp2)
 -  Environmental protection expenditure in Europe - % pollution prevention, % of gross fixed capital formation, % of output (env_ac_exp3)
 -  Environmental protection expenditure in Europe - detailed data (NACE Rev. 2) (env_ac_exp1r2)
 -  Environmental protection expenditure in Europe - detailed data (NACE Rev. 1.1) (env_ac_exp1)
 -  Environmental protection expenditure by NUTS 2 regions (env_ac_exp4r2)
 -  Environmental protection expenditure by size class (NACE Rev. 2, B-E) (sbs_env_sc_r2)
 -  Environmental protection expenditure by environmental domains (NACE Rev. 2, B-E) (sbs_env_dom_r2)
 -  Environmental protection expenditure by size class (NACE Rev. 1.1, C-E, from 2001 onwards) (sbs_env_2o_sc01)
 -  Environmental protection expenditure by environmental domains (NACE Rev. 1.1, C-E, from 2001 onwards) (sbs_env_2b_02)
 -  Environmental protection expenditure in industry (NACE Rev. 1.1, C-E, 1995-2000) (sbs_env_2b_95)
 -  Environmental protection expenditure of general government by COFOG groups and economic transactions (env_ac_cofog)

















































-  Environmental tax revenues (env_ac_tax)
-  Environmental taxes by economic activity (NACE Rev. 2) (env_ac_taxind2)
-  Environmental taxes by economic activity (NACE Rev. 1.1) (env_ac_taxind)
-  Employment in the environmental goods and services sector (env_ac_egss1)
-  Production value, value added and exports in the environmental goods and services sector (env_ac_egss2)
-  Physical flow accounts (env_acp)
 -  Material flow accounts (env_ac_mfa)
 -  Air emissions accounts by industry and households (NACE Rev. 2) (env_ac_ainah_r2)
 -  Air emissions accounts by industry and households (NACE Rev. 1.1) (env_ac_ainah_r1)
 -  Air emissions accounts totals in NACE Rev. 2 bridging to emission inventory totals (env_ac_aibrid_r2)
 -  Air emissions accounts totals in NACE Rev. 1.1 bridging to emission inventory totals (env_ac_aibrid_r1)
 -  Emissions of greenhouse gases and air pollutants induced by final use of CPA02 products (input-output analysis) (env_ac_io)
-  Regional environmental statistics (env_reg)
 -  Specific land use parameters by NUTS 2 regions (env_rlu)
 -  Energy: primary production and final consumption by NUTS 2 regions - 1 000 tonnes of oil equivalent (env_rpep)
 -  Share of Renewable Energy in Final Energy Consumption by NUTS 2 regions - % (env_rfec)
 -  Specific transport parameters (NUTS2) (env_rtr)
-  Biodiversity (env_biodiv)
 -  Protected Areas for biodiversity: Habitats Directive (env_bio1)
 -  Protection of natural resources - Common bird index (env_bio2)
 -  Fish catches from stocks outside safe biological limits: Status of fish stocks managed by the EU in the North-East (...) (env_biofish1)
-  Energy (nrg)
 -  JODI - monthly oil data (t-1) (nrg_jodi)
 -  Energy statistics - main indicators (nrg_indic)
 -  Market share of the largest generator in the electricity market - annual data (nrg_ind_331a)
 -  Energy intensity of the economy - annual data (nrg_ind_332a)
 -  Electricity generated from renewable sources - annual data (nrg_ind_333a)
 -  Primary energy consumption savings in % (20-20-20 targets) - annual data (nrg_ind_334a)
 -  Primary energy consumption - annual data (nrg_ind_335a)
 -  Supply of electricity - monthly data (nrg_ind_342m)
 -  Supply of natural gas - monthly data (nrg_ind_343m)
 -  Energy statistics - quantities, annual data (nrg_quant)
 -  Energy statistics - supply, transformation, consumption (nrg_10)
 -  Supply, transformation, consumption - all products - annual data (nrg_100a)
 -  Supply, transformation, consumption - solid fuels - annual data (nrg_101a)
 -  Supply, transformation, consumption - oil - annual data (nrg_102a)
 -  Supply, transformation, consumption - gas - annual data (nrg_103a)
 -  Supply, transformation - nuclear energy - annual data (nrg_104a)
 -  Supply, transformation, consumption - electricity - annual data (nrg_105a)
 -  Supply, transformation, consumption - heat - annual data (nrg_106a)
 -  Supply, transformation, consumption - renewables and wastes (total, solar heat, biomass, geothermal, wastes) - annu(...) (nrg_1071a)
 -  Supply, transformation, consumption - renewables (hydro, wind, photovoltaic) - annual data (nrg_1072a)






























-  Supply, transformation, consumption - renewables (biofuels) - annual data (nrg_1073a)
-  Energy statistics - infrastructure (nrg_11)
 -  Infrastructure - electricity - annual data (nrg_113a)
-  Energy statistics - imports (by country of origin) (nrg_12)
 -  Imports (by country of origin) - all products - annual data (nrg_121a)
 -  Imports (by country of origin) - solid fuels - annual data (nrg_122a)
 -  Imports (by country of origin) - oil - annual data (nrg_123a)
 -  Imports (by country of origin) - gas - annual data (nrg_124a)
 -  Imports (by country of origin) - electricity - annual data (nrg_125a)
-  Energy statistics - exports (by country of destination) (nrg_13)
 -  Exports (by country of destination) - all products - annual data (nrg_131a)
 -  Exports (by country of destination) - solid fuels - annual data (nrg_132a)
 -  Exports (by country of destination) - oil - annual data (nrg_133a)
 -  Exports (by country of destination) - gas - annual data (nrg_134a)
 -  Exports (by country of destination) - electricity - annual data (nrg_135a)
-  Energy statistics - quantities, monthly data (nrg_quantm)
 -  Energy statistics - supply, transformation, consumption (nrg_10m)
 -  Supply, transformation - solid fuels - monthly data (nrg_101m)
 -  Supply, transformation - oil - monthly data (nrg_102m)
 -  Supply - gas - monthly data (nrg_103m)
 -  Supply, transformation - nuclear energy - monthly data (nrg_104m)
 -  Supply - electricity - monthly data (nrg_105m)
 -  Energy statistics - imports (by country of origin) (nrg_12m)
 -  Imports (by country of origin) - solid fuels - monthly data (nrg_122m)
 -  Imports (by country of origin) - oil - monthly data (nrg_123m)
 -  Imports (by country of origin) - gas - monthly data (nrg_124m)
 -  Imports (by country of origin) - electricity - monthly data (nrg_125m)
 -  Energy statistics - exports (by country of destination) (nrg_13m)
 -  Exports (by country of destination) - solid fuels - monthly data (nrg_132m)
 -  Exports (by country of destination) - oil - monthly data (nrg_133m)
 -  Exports (by country of destination) - gas - monthly data (nrg_134m)
 -  Exports (by country of destination) - electricity - monthly data (nrg_135m)
-  Energy statistics - prices (nrg_price)
 -  Energy statistics - gas and electricity prices - new methodology from 2007 onwards (nrg_pc)
 -  Gas - domestic consumers - bi-annual prices - new methodology from 2007 onwards (nrg_pc_202)
 -  Gas - industrial consumers - bi-annual prices - new methodology from 2007 onwards (nrg_pc_203)
 -  Electricity - domestic consumers - bi-annual prices - new methodology from 2007 onwards (nrg_pc_204)
 -  Electricity - industrial consumers - bi-annual prices - new methodology from 2007 onwards (nrg_pc_205)
 -  Energy statistics - gas and electricity prices - old methodology until 2007 (nrg_pc_h)
 -  Gas - domestic consumers - bi-annual prices - old methodology until 2007 (nrg_pc_202_h)
 -  Gas - industrial consumers - bi-annual prices - old methodology until 2007 (nrg_pc_203_h)
 -  Electricity - domestic consumers - bi-annual prices - old methodology until 2007 (nrg_pc_204_h)
 -  Electricity - industrial consumers - bi-annual prices - old methodology until 2007 (nrg_pc_205_h)
 -  Electricity - marker prices - bi-annual prices - data until 2007 (nrg_pc_206_h)
-  Energy statistics - heating degree-days (nrg_esdgr)
 -  Heating degree-days by NUTS 2 regions - monthly data (nrg_esdgr_m)
 -  Heating degree-days by NUTS 2 regions - annual data (nrg_esdgr_a)
-  Science and technology (science)






































- 📁 Research and development (research)
 - 📁 Statistics on research and development (rd)
 - 📁 R&D expenditure at national and regional level (rd_e)
 - 📄 Total intramural R&D expenditure (GERD) by sectors of performance (rd_e_gerdtot)
 - 📄 Total intramural R&D expenditure (GERD) by sectors of performance and source of funds (rd_e_gerdfund)
 - 📄 Key indicators - GERD by source of funds (%) (rd_e_fundgerd)
 - 📄 Total intramural R&D expenditure (GERD) by sectors of performance and fields of science (rd_e_gerdsc)
 - 📄 Total intramural R&D expenditure (GERD) by sectors of performance and type of costs (rd_e_gerdcost)
 - 📄 Total R&D expenditure (GERD) by sectors of performance and type of R&D activity (rd_e_gerdact)
 - 📄 Total intramural R&D expenditure (GERD) by sectors of performance and socio-economic objectives according to NABS 2007 (rd_e_gerdsobj07)
 - 📄 Total intramural R&D expenditure (GERD) by sectors of performance and socio-economic objectives according to NABS 1992 (rd_e_gerdsobj92)
 - 📄 Business enterprise R&D expenditure (BERD) by economic activity (NACE Rev. 2) (rd_e_berdindr2)
 - 📄 Business enterprise R&D expenditure (BERD) by economic activity and source of funds (NACE Rev. 2) (rd_e_berdfundr2)
 - 📄 Business enterprise R&D expenditure (BERD) by economic activity and type of costs (NACE Rev. 2) (rd_e_berdcostr2)
 - 📄 Business enterprise R&D expenditure (BERD) by economic activity (NACE Rev. 1.1) (rd_e_berdind)
 - 📄 Business enterprise R&D expenditure (BERD) by economic activity and source of funds (NACE Rev. 1.1) (rd_e_berdfund)
 - 📄 Business enterprise R&D expenditure (BERD) by economic activity and type of costs (NACE Rev. 1.1) (rd_e_berdcost)
 - 📄 Business enterprise R&D expenditure (BERD) by size class and source of funds (rd_e_berdsize)
 - 📄 Total intramural R&D expenditure (GERD) by sectors of performance and NUTS 2 regions (rd_e_gerdreg)
 - 📁 R&D personnel at national and regional level (rd_p)
 - 📄 Total R&D personnel by sectors of performance, occupation and sex (rd_p_persocc)
 - 📄 Total R&D personnel and researchers by sectors of performance, as % of total labour force and total employment, and(...) (rd_p_perslf)
 - 📄 Share of female researchers by sectors of performance (rd_p_femres)
 - 📄 Total R&D personnel and researchers by sectors of performance, qualification and sex (rd_p_persqual)
 - 📄 Total R&D personnel and researchers by sectors of performance, sex and fields of science (rd_p_perssci)
 - 📄 Researchers (HC) in government and higher education sector by age and sex (rd_p_persage)
 - 📄 Researchers (HC) in government and higher education sector by citizenship and sex (rd_p_perscitiz)
 - 📄 Total R&D personnel and researchers, in business enterprise sector by economic activity and sex (NACE Rev. 2) (rd_p_bempoccr2)
 - 📄 Total R&D personnel and researchers, in business enterprise sector by economic activity and sex (NACE Rev. 1.1) (rd_p_bempocc)
 - 📄 Total R&D personnel and researchers (FTE), in business enterprise sector, by size class (number of employees) and sex (rd_p_perssize)
 - 📄 Total R&D personnel and researchers by sectors of performance, sex and NUTS 2 regions (rd_p_persreg)
 - 📁 EU Industrial RD Investment scoreboard (source: DG JRC) (rd_scb)
 - 📄 EU Industrial RD Investment scoreboard (source: DG JRC) (rd_scb_inv)




































- Government budget appropriations or outlays on R&D (gba)
 - Total GBAORD by NABS 2007 socio-economic objectives (gba_nabsfin07)
 - Total GBAORD by NABS 1992 socio-economic objectives (gba_nabsfin92)
 - Total GBAORD as a % of total general government expenditure (gba_nabste)
- Community innovation survey (inn)
 - Results of the second community innovation survey (CIS2) (inn_cis2)
 - I. General information on the surveyed population (inn_c1)
 - Enterprises in the population and realised sample, by NACE Rev. 1.1 (inn_c11)
 - Enterprises in the population and realised sample, by size class (inn_c12)
 - Enterprises in the population and realised sample in manufacturing sector, by sector of technology (inn_c13)
 - II. Enterprises with innovation activity (inn_c2)
 - Number of enterprises with innovation activity, by NACE Rev. 1.1 (inn_c211)
 - Number of enterprises with innovation activity, by size class (inn_c212)
 - Number of enterprises with innovation activity in manufacturing sector, by sector of technology (inn_c213)
 - Innovating firms' level of export intensity, by size class (inn_c214)
 - Innovating firms' type (independent or non-independent), by size class (inn_c215)
 - Who developed the innovation activity? - by NACE Rev. 1.1 (inn_c221)
 - Who developed the innovation activity? - by size class (inn_c222)
 - III. Turnover due to innovative products (in millions of ECUs) (inn_c3)
 - Turnover due to innovating products, by NACE Rev. 1.1 (inn_c31)
 - Turnover due to innovating products, by size class (inn_c32)
 - Turnover due to innovating products in manufacturing sector, by sector of technology (inn_c33)
 - IV. Innovation expenditures (in millions of ECUs) (inn_c4)
 - Innovation intensity, by NACE Rev. 1.1 (inn_c411)
 - Innovation intensity, by size class (inn_c412)
 - Innovation intensity in manufacturing sector, by sector of technology (inn_c413)
 - Innovation expenditures, by NACE Rev. 1.1 (inn_c421)
 - Innovation expenditures, by size class (inn_c422)
 - V. Research and development (inn_c5)
 - Type of innovating firms' engagement in R&D, by NACE Rev. 1.1 (inn_c511)
 - Type of innovating firms' engagement in R&D, by size class (inn_c512)
 - Innovating firms' level of R&D intensity, by size class (inn_c521)
 - VI. Objectives of innovation (inn_c6)
 - Number of innovating enterprises considering the following objectives as very important, by NACE Rev. 1.1 (inn_c611)
 - Number of innovating enterprises considering the following objectives as very important, by size class (inn_c612)
 - Number of innovating enterprises considering the different listed objectives as not relevant, by NACE Rev. 1.1 (inn_c621)
 - Number of innovating enterprises considering the different listed objectives as not relevant, by size class (inn_c622)
 - VII sources of information for innovation (inn_c7)
 - Number of innovating enterprises considering the listed sources of information as very important by NACE Rev. 1.1 (inn_c711)
 - Number of innovating enterprises considering the listed sources of information as very important, by size class (inn_c712)
 - Number of innovating enterprises considering the listed sources of information as not relevant by NACE Rev. 1.1 (inn_c721)




































-  Number of innovating enterprises considering the listed sources of information as not relevant, by size class (inn_c722)
-  VIII. Cooperation in innovation activity (inn_c8)
 -  Number of innovating enterprises with innovation cooperation, by NACE Rev. 1.1 (inn_c811)
 -  Number of innovating enterprises with innovation cooperation, by size class (inn_c812)
 -  Type of partner chosen, by NACE Rev. 1.1 (inn_c821)
 -  Type of partner chosen, by size class (inn_c822)
 -  Location of partner, by NACE Rev. 1.1 (inn_c831)
 -  Location of partner, by size class (inn_c832)
-  IX. Factors hampering innovation (inn_c9)
 -  Number of innovating enterprises with progress problems, by NACE Rev. 1.1 (inn_c911)
 -  Number of innovating enterprises with progress problems, by size class (inn_c912)
 -  Hampering factors for innovating enterprises with seriously delayed projects, by NACE Rev. 1.1 (inn_c921)
 -  Hampering factors for innovating enterprises with seriously delayed projects, by size class (inn_c922)
 -  Hampering factors for innovating enterprises with abolished projects, by NACE Rev. 1.1 (inn_c931)
 -  Hampering factors for innovating enterprises with abolished projects, by size class (inn_c932)
 -  Hampering factors for innovating enterprises with not even started projects, by NACE Rev. 1.1 (inn_c941)
 -  Hampering factors for innovating enterprises with not even started projects, by size class (inn_c942)
-  X. Government support and patent application (inn_c10)
 -  Number of innovating enterprises supported by government, by NACE Rev. 1.1 (inn_c1011)
 -  Number of innovating enterprises supported by government, by size class (inn_c1012)
 -  Number of innovating enterprises having applied for a patent, by NACE Rev. 1.1 (inn_c1021)
 -  Number of innovating enterprises having applied for a patent, by size class (inn_c1022)
-  Results of the third community innovation survey (CIS3) (inn_cis3)
 -  General information about the enterprises (inn_gen)
 -  Basic economic information on the enterprises (inn_bas)
 -  Product and process innovation (inn_prod)
 -  Innovation activity and expenditure in 2000 (inn_exp)
 -  Intramural R&D (inn_ird)
 -  Effects of innovation during 1998-2000 (inn_eff)
 -  Innovation co-operation during 1998-2000 in absolute value (inn_coab)
 -  Innovation co-operation during 1998-2000 in percentage (inn_copc)
 -  Public funding of innovation (inn_pub)
 -  source of information for innovation during 1998-2000 (inn_sou)
 -  Hampered innovation activities (inn_ham)
 -  Patents and other protection methods (inn_pat)
 -  Other important strategic and organizational changes (inn_cha)
 -  The European Innovation scoreboard indicators (inn_sco)
-  Results of the fourth community innovation survey (CIS4) (inn_cis4)
 -  General information about the enterprises (inn_cis4_gen)
 -  Basic economic information on the enterprises (inn_cis4_bas)
 -  Product and process innovation (inn_cis4_prod)
 -  Innovation activity and expenditure in 2004 (inn_cis4_exp)
 -  Highly important effects of innovation during 2002-2004 (inn_cis4_eff)
 -  Public funding of innovation (inn_cis4_pub)
 -  Innovation co-operation during 2002-2004 (inn_cis4_coop)
 -  Highly important source of information for innovation during 2002-2004 (inn_cis4_sou)

































-  Hampered innovation activities (inn_cis4_ham)
-  Patents and other protection methods (inn_cis4_pat)
-  Organisational and marketing innovations (inn_cis4_mo)
-  Highly important effects of organisational innovation (inn_cis4_oref)
-  Results of the community innovation survey 2006 (CIS2006) (inn_cis5)
 -  General information about the enterprises (inn_cis5_gen)
 -  Basic economic information on the enterprises (inn_cis5_bas)
 -  Product and process innovation (inn_cis5_prod)
 -  Innovation activity and expenditure in 2006 (inn_cis5_exp)
 -  Highly important effects of innovation during 2004-2006 (inn_cis5_eff)
 -  Public funding of innovation (inn_cis5_pub)
 -  Innovation co-operation during 2004-2006 (inn_cis5_coop)
 -  Highly important source of information for innovation during 2004-2006 (inn_cis5_sou)
 -  Hampered innovation activities (inn_cis5_ham)
 -  Patents and other protection methods (inn_cis5_pat)
 -  Organisational and marketing innovations (inn_cis5_mo)
 -  Highly important effects of organisational innovation (inn_cis5_oref)
-  Results of the community innovation survey 2008 (CIS2008) (inn_cis6)
 -  General information about the enterprises (inn_cis6_gen)
 -  Basic economic information on the enterprises (inn_cis6_bas)
 -  Enterprises by type of innovation activity (inn_cis6_type)
 -  Product and process innovation (inn_cis6_prod)
 -  Innovation activity and expenditure in 2008 (inn_cis6_exp)
 -  Public funding of innovation (inn_cis6_pub)
 -  Highly important source of information for innovation during 2006-2008 (inn_cis6_sou)
 -  Innovation co-operation during 2006-2008 (inn_cis6_coop)
 -  Highly important innovation objectives during 2006-2008 (inn_cis6_obj)
 -  Organisational and marketing innovations (inn_cis6_mo)
 -  Implementation type of a new organisational method (inn_cis6_ortype)
 -  Highly important objectives of organisational innovation (inn_cis6_orobj)
 -  Implementation type of a new marketing method (inn_cis6_mktype)
 -  Highly important objectives of marketing innovation (inn_cis6_mkobj)
 -  Innovations with environmental benefits (inn_cis6_eco)
 -  Motivation to introduce an environmental innovation (inn_cis6_ecomot)
 -  Enterprises with procedures in place to regularly identify and reduce environmental impacts (inn_cis6_ecopro)
-  Results of the community innovation survey 2010 (CIS2010) (inn_cis7)
 -  Basic economic information on the enterprises (inn_cis7_bas)
 -  General information about the enterprises (inn_cis7_gen)
 -  Enterprises by type of innovation (inn_cis7_type)
 -  Product and process innovation (inn_cis7_prod)
 -  Innovation activities and expenditures in 2010 (inn_cis7_exp)
 -  Public funding for innovation activities (inn_cis7_pub)
 -  Highly important sources of information for product and process innovation (inn_cis7_sou)
 -  Types of co-operation partner for product and process innovation (inn_cis7_coop)
 -  Highly important objectives for product and process innovation (inn_cis7_obj)
 -  Hampered innovation activities (inn_cis7_ham)
 -  Organisational and marketing innovation (inn_cis7_mo)
 -  Implementation type of a new organisational method (inn_cis7_ortype)
 - Highly important objectives for organisational innovation (inn_cis7_orobj)
















-  Implementation type of a new marketing method (inn_cis7_mktype)
-  Highly important objectives for marketing innovation (inn_cis7_mkobj)
-  In-house and external skills available in the enterprises (inn_cis7_csk)
-  Methods stimulating new ideas or creativity (inn_cis7_sucmet)
-  Results of the first community innovation light survey - CIS light (inn_cis)
-  High-tech industry and knowledge-intensive services (htec)
-  High-tech industries and knowledge-intensive services: economic statistics at national level (htec_eco)
 -  Venture capital investments (htec_vci)
 -  Venture Capital Investment by aggregated stage of development (1989-2006, source: EVCA) (htec_vci_stage1)
 -  Venture Capital Investment by detailed stage of development (from 2007, source: EVCA) (htec_vci_stage2)
 -  Economic statistics on high-tech industries and Knowledge Intensive Services at the national level (1995-2007, NACE(...)) (htec_eco_sbs)
 -  Economic statistics on high-tech industries and Knowledge Intensive Services at the national level (from 2008 onwar(...)) (htec_eco_sbs2)
 -  Total high-tech trade in million euro and as a percentage of total (from 2007, SITC Rev. 4) (htec_trd_tot4)
 -  High-tech trade by high-tech group of products in million euro (from 2007, SITC Rev. 4) (htec_trd_group4)
 -  High-tech exports - Exports of high technology products as a share of total exports (from 2007, SITC Rev. 4) (htec_si_exp4)
-  High-tech industries and knowledge-intensive services: employment statistics at national and regional level (htec_emp)
 -  Employment in technology and knowledge-intensive sectors at the national level, by sex (1994-2008, NACE Rev. 1.1) (htec_emp_nat)
 -  Employment in technology and knowledge-intensive sectors at the national level, by sex (from 2008 onwards, NACE Rev. 2) (htec_emp_nat2)
 -  Employment in technology and knowledge-intensive sectors at the national level, by type of occupation (1994-2008, N(...)) (htec_emp_nisco)
 -  Employment in technology and knowledge-intensive sectors at the national level, by type of occupation (from 2008 on(...)) (htec_emp_nisco2)
 -  Employment in technology and knowledge-intensive sectors at the national level, by level of education (1994-2008, N(...)) (htec_emp_niscd)
 -  Employment in technology and knowledge-intensive sectors at the national level, by level of education (from 2008 on(...)) (htec_emp_niscd2)
 -  Employment statistics on high-tech industries and Knowledge Intensive Services at the national level (1995-2007, NA(...)) (htec_emp_sbs)
 -  Employment statistics on high-tech industries and Knowledge Intensive Services at the national level (from 2008 onw(...)) (htec_emp_sbs2)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity (1994-2008, NACE Rev. 1.1) (hrst_st_nsec)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity (from 2008 onwards, NACE Rev. 2) (hrst_st_nsec2)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity and sex (1994-2008, NACE Rev. 1.1) (hrst_st_nsecsex)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity and sex (from 2008 onwards, NACE Rev. 2) (hrst_st_nsecsex2)
 -  Employment in technology and knowledge-intensive sectors by NUTS 2 regions and sex (1994-2008, NACE Rev. 1.1) (htec_emp_reg)













































-  Employment in technology and knowledge-intensive sectors by NUTS 2 regions and sex (from 2008 onwards, NACE Rev. 2) (htec_emp_reg2)
-  Employment in technology and knowledge-intensive sectors by NUTS 1 regions and type of occupation (1994-2008, NACE (...)) (htec_emp_risco)
-  Employment in technology and knowledge-intensive sectors by NUTS 2 regions and type of occupation (from 2008 onward(...)) (htec_emp_risco2)
-  Employment in technology and knowledge-intensive sectors by NUTS 1 regions and level of education (1994-2008, NACE (...)) (htec_emp_riscd)
-  Employment in technology and knowledge-intensive sectors by NUTS 2 regions and level of education (from 2008 onward(...)) (htec_emp_riscd2)
-  Annual data on HRST and sub-groups, employed, by sector of economic activity and NUTS 1 regions (1994-2008, NACE Re(...)) (hrst_st_rsec)
-  Annual data on HRST and sub-groups, employed, by sector of economic activity and NUTS 1 regions (from 2008 onwards,...) (hrst_st_rsec2)
-  Knowledge Intensive Activities (htec_kia)
 -  Annual data on employment in knowledge-intensive activities at the national level, by sex (until 2008, NACE Rev. 1.1) (htec_kia_emp)
 -  Annual data on employment in knowledge-intensive activities at the national level, by sex (from 2008 onwards, NACE (...)) (htec_kia_emp2)
-  High-tech industries and knowledge-intensive services: science and technology statistics at national and regional level (htec_sti)
 -  Business enterprise R&D expenditure in high-tech sectors - NACE Rev. 2 (htec_sti_exp2)
 -  Business enterprise R&D expenditure in high-tech sectors - NACE Rev. 1.1 (htec_sti_exp)
 -  Business enterprise R&D personnel in high-tech sectors - NACE Rev. 2 (htec_sti_pers2)
 -  Business enterprise R&D personnel in high-tech sectors - NACE Rev. 1.1 (htec_sti_pers)
 -  Results of the first community innovation light survey - CIS light (inn_cisl)
 -  Innovation in high-tech sectors in SMEs (CIS3), EU Member States and selected countries (htec_cis3)
 -  Innovation in high-tech sectors (CIS 2004), EU Member States and selected countries (htec_cis4)
 -  Innovation in high-tech sectors (CIS 2006), EU Member States and selected countries (htec_cis5)
 -  Innovation in high-tech sectors (CIS 2008), EU Member States and selected countries (htec_cis6)
 -  High-tech patent applications to the EPO by priority year at the national level (pat_ep_ntec)
 -  High-tech patents granted by the USPTO by priority year at the national level (pat_us_ntec)
 -  Biotechnology patent applications to the EPO by priority year at the national level (pat_ep_nbio)
 -  Biotechnology patents granted by the USPTO by priority year at the national level (pat_us_nbio)
 -  High-tech patent applications to the EPO by priority year and NUTS 3 regions (pat_ep_rtec)
-  Patent statistics (pat)
 -  Patent applications to the EPO by priority year (pat_epo)
 -  Patent applications to the EPO by priority year at the national level (pat_epo_nat)
 -  Patent applications to the EPO by priority year at the national level (pat_ep_ntot)
 -  Patent applications to the EPO by priority year at the national level by IPC sections and classes (pat_ep_nipc)
 -  High-tech patent applications to the EPO by priority year at the national level (pat_ep_ntec)
 -  ICT patent applications to the EPO by priority year at the national level (pat_ep_nict)
 -  Biotechnology patent applications to the EPO by priority year at the national level (pat_ep_nbio)
 -  Nanotechnology patent applications to the EPO by priority year at the national level (pat_ep_nnano)
 -  Radio navigation by satellite patent applications to the EPO by priority year at the national level (pat_ep_nrns)
 -  Energy technologies patent applications to the EPO by priority year at the national level (pat_ep_nrg)
 -  Energy technologies PCT applications designated to the EPO by priority year at the national level (pat_ep_nrgpct)









-  Patent applications to the EPO by priority year at the national level by institutional sector (pat_ep_nic)
-  Patent applications to the EPO by priority year at the national level by sector of economic activity (NACE class de(...)) (pat_ep_nnac)
-  PCT applications designated to the EPO by priority year at the national level by IPC sections and classes (pat_ep_npct)
-  Patent applications to the EPO by priority year at the regional level (pat_epo_reg)
 -  Patent applications to the EPO by priority year and NUTS 3 regions (pat_ep_rtot)
 -  Patent applications to the EPO by priority year, NUTS 3 regions, IPC sections and classes (pat_ep_ripc)
 -  High-tech patent applications to the EPO by priority year and NUTS 3 regions (pat_ep_rtec)
 -  ICT patent applications to the EPO by priority year and NUTS 3 regions (pat_ep_rict)
 -  Biotechnology patent applications to the EPO by priority year and NUTS 3 regions (pat_ep_rbio)
 -  Patent applications to the EPO by priority year, country and metropolitan regions (pat_ep_mtot)
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 -  High-tech patent applications to the EPO by priority year, country and metropolitan regions (pat_ep_mtec)
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-  Patent citations (EPO) (pat_epo_cit)
 -  EU patent citations (EPO) according to inventors' country of residence (pat_ep_cti)
 -  EU patent citations (EPO) according to applicants' country of residence (pat_ep_cta)
-  Patents granted by the USPTO by priority year (pat_uspto)
 -  Patents granted by the USPTO by priority year at the national level (pat_uspto_nat)
 -  Patents granted by the USPTO by priority year at the national level (pat_us_ntot)
 -  Patents granted by the USPTO by priority year at the national level by IPC sections and classes (pat_us_nipc)
 -  High-tech patents granted by the USPTO by priority year at the national level (pat_us_ntec)
 -  ICT patents granted by the USPTO by priority year at the national level (pat_us_nict)
 -  Biotechnology patents granted by the USPTO by priority year at the national level (pat_us_nbio)

























-  Radio navigation by satellite patents granted by the USPTO by priority year at the national level (pat_us_nrns)
-  Patents granted by the USPTO by priority year at the national level by institutional sector (pat_us_nic)
-  Patents granted by the USPTO by priority year at the national level by sector of economic activity (NACE class deri(...)) (pat_us_nnac)
-  Ownership of inventions (pat_uspto_own)
 -  Foreign ownership of domestic inventions in patents granted by the USPTO by priority year at the national level (pat_us_nfgn)
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-  European and international co-patenting (USPTO) (pat_uspto_cop)
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 -  Co-patenting at the USPTO according to applicants' country of residence (pat_us_cpa)
 -  EU Co-patenting at the USPTO according to inventors' country of residence by IPC section (pat_us_ipci)
 -  EU Co-patenting at the USPTO according to applicants' country of residence by IPC section (pat_us_ipca)
 -  Co-patenting at the USPTO: crossing inventors and applicants according to inventors' country of residence (pat_us_cpri)
 -  Co-patenting at the USPTO: crossing inventors and applicants according to applicants' country of residence (pat_us_cpca)
-  Patent citations (USPTO) (pat_uspto_cit)
 -  EU patent citations (USPTO) according to inventors' country of residence (pat_us_cti)
 -  EU patent citations (USPTO) according to applicants' country of residence (pat_us_cta)
-  Triadic patent families by earliest priority year at the national level (pat_triadic)
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-  Human Resources in Science & Technology (hrst)
 -  Stocks of HRST at the national and regional levels; unemployment for HRST and non-HRST (hrst_st)
 -  Annual data on HRST and sub-groups of HRST at national level (hrst_st_nat)
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 -  Annual data on HRST and sub-groups, employed, by occupation (hrst_st_nocc)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity (1994-2008, NACE Rev. 1.1) (hrst_st_nsec)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity (from 2008 onwards, NACE Rev. 2) (hrst_st_nsec2)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity and sex (1994-2008, NACE Rev. 1.1) (hrst_st_nsecsex)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity and sex (from 2008 onwards, NACE Rev. 2) (hrst_st_nsecsex2)
 -  Annual data on HRST with tertiary education, by field of education and sex (hrst_st_nfiensex)
 -  Annual data on HRST with tertiary education, by field of education and age (hrst_st_nfieage)
 -  Annual data on HRST with tertiary education, employed, by field of education and occupation (hrst_st_nfieocc)
 -  Annual data on HRST and non-HRST, unemployed, by sex (hrst_st_nunesex)
 -  Annual data on HRST and non-HRST, unemployed, by age (hrst_st_nuneage)
 -  Annual data on HRST and sub-groups by nationality (hrst_st_nnac)
 -  Annual data on HRST and sub-groups by country of birth (hrst_st_ncob)

























-  Annual data on HRST and sub-groups by nationality and country of birth (hrst_st_nnatcob)
-  Annual data on HRST and sub-groups from extra-EU countries by nationality, sex and age (hrst_st_nxeunt)
-  Annual data on HRST and sub-groups from extra-EU countries by country of birth, sex and age (hrst_st_nxeubt)
-  Annual data on HRST and sub-groups by nationality and place of residence (hrst_st_nnt)
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-  Annual data on HRST and sub-groups of HRST at the regional level (hrst_st_reg)
 -  Annual data on HRST and sub-groups by NUTS 2 regions (hrst_st_rcat)
 -  Annual data on HRST and sub-groups by sex and NUTS 1 regions (hrst_st_rsex)
 -  Annual data on HRST and sub-groups by age and NUTS 1 regions (hrst_st_rage)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity and NUTS 1 regions (1994-2008, NACE Re(...)) (hrst_st_rsec)
 -  Annual data on HRST and sub-groups, employed, by sector of economic activity and NUTS 1 regions (from 2008 onwards,(...)) (hrst_st_rsec2)
-  Flows of HRST at the national level: Education inflows and job-to-job mobility (hrst_fl)
 -  Annual data on real and potential inflows of HRST into the HRST stocks at the national level, by sex and field of study (hrst_fl_te)
 -  Annual data on graduation from tertiary education according to ISCED97 (hrst_fl_tegrad)
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 -  Annual data on graduation from tertiary education (levels 5-7 of ISCED76) (hrst_fl_tegr76)
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 -  Annual data on job-to-job mobility of highly qualified personnel (employed HRST) aged 25-64 at the national level, (...) (hrst_fl_mob)
 -  Annual data on job-to-job mobility of HRST, employed, 25-64 years old, by sex (hrst_fl_mobsex)
 -  Annual data on job-to-job mobility of HRST, employed, 25-64 years old, by age (hrst_fl_mobage)
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-  Career Development of Doctorate Holders (cdh)
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 -  Doctorate holders by activity status (%) (cdh_e_as)
 -  Unemployment rate of doctorate holders by fields of science (cdh_e_une)
 -  Employed doctorate holders by occupation (ISCO_88, %) (cdh_e_occ1)
 -  Employed doctorate holders by occupation (ISCO_08, %) (cdh_e_occ2)
 -  Employed doctorate holders in non managerial and non professional occupations by fields of science (%) (cdh_e_fos)
 -  Employed doctorate holders working as researchers by sex, fields of science and sectors of performance (%) (cdh_e_fsp)
 -  Employed doctorate holders by length of stay with the same employer and sectors of performance (%) (cdh_e_lgt)
 -  Employed doctorate holders working as researchers by length of stay with the same employer (%) (cdh_e_rigt)
 -  Employed doctorate holders working as researchers by job mobility and sectors of performance over the last 10 years (%) (cdh_e_mob)

-  Level of dissatisfaction of employed doctorate holders by reason and sex (%) (cdh_e_diss)
-  Doctorate holders inward international mobility (cdh_mob)
 -  National doctorate holders having lived or stayed abroad in the past 10 years by previous region of stay (%) (cdh_m_reg)
 -  Doctorate holders who have studied, worked or carried out research in another EU country (%) (cdh_m_eu)
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-  Tables by themes (tb)
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 -  Production of cow's milk on farms by NUTS 2 regions (tgs00046)
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 -  Annual average population (1 000) by NUTS 2 regions (tgs00001)
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 -  Human resources in science and technology (HRST) by NUTS 2 regions (tgs00038)
 -  Employment in high-tech sectors (high-tech manufacturing and high-tech knowledge-intensive services) by NUTS 2 regions (tgs00039)
 -  Patent applications to the EPO by priority year by NUTS 2 regions (tgs00040)

















































-  High-tech patent applications to the EPO by priority year by NUTS 2 regions (tgs00041)
-  Total intramural R&D expenditure (GERD) by NUTS 2 regions (tgs00042)
-  Researchers, all sectors by NUTS 2 regions (tgs00043)
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 -  All causes of death by NUTS 2 regions (tgs00057)
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 -  Available beds in hospitals by NUTS 2 regions (tgs00064)
-  Regional tourism statistics (t_reg_tour)
 -  Number of bed-places in collective tourist accommodation establishments by NUTS 2 regions (tgs00030)
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 -  Nights spent by total (residents and non-residents) in collective tourist accommodation establishments by NUTS 2 regions (tgs00032)
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 -  Maritime transport of passengers by NUTS 2 regions (tgs00075)
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-  Regional labour market statistics (t_reg_lmk)
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-  Regional information society statistics (t_reg_isoc)
 -  Households that have Internet access at home by NUTS 2 regions (tgs00047)
 -  Households that have broadband access by NUTS 2 regions (tgs00048)
 -  Percentage of households with broadband access in relation to households with Internet access, by NUTS 2 regions (tgs00049)
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 -  Individuals who have never used a computer by NUTS 2 regions (tgs00051)
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-  Regional environmental statistics (t_reg_env)
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-  People at risk of poverty or social exclusion by NUTS 2 regions (tgs00107)
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- 📁 Urban audit (t_urb)
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 - 📁 Final consumption expenditure of households by consumption purpose (COICOP) (t_nama_co)
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 - 📁 Auxiliary indicators to National Accounts - annual data (t_nama_aux)



















































-  Employment, domestic concept - Total (tec00112)
-  Real GDP per capita, growth rate and totals (tsdec100)
-  Labour productivity per person employed (tec00116)
-  Labour productivity per hour worked (tec00117)
-  Real unit labour cost growth (tec00130)
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-  Regional economic accounts - ESA95 (t_nama_reg)
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 -  Primary income of private households by NUTS 2 regions (tgs00036)
-  Quarterly national accounts (t_namq)
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 -  Gross domestic product, current prices (teina010)
 -  Private final consumption expenditure, current prices (teina020)
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


































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


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-  Relative median at-risk-of-poverty gap (tsdsc250)
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-  At-risk-of-poverty rate of older people by detailed age group (source: SILC) (tespn050)
-  Dispersion around the at-risk-of-poverty threshold for elderly people (source: SILC) (tespn120)
-  At-risk-of-poverty rate of elderly people by tenure status (source: SILC) (tespn110)
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 -  Aggregate replacement ratio (incl. Other social benefits) (source: SILC) (tespn070)
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📁 Agriculture (t_agri)

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📁 Structure of agricultural holdings (t_ef)
















































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
























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