Eurostat Data Navigation Tree

This document holds the pdf version of the Navigation Tree.

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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)
            III Tonsumers - monthly data (ei bsco m)
            III 👼 🚾 Consumers - quarterly data (ei_bsco_q)
          Business surveys - NACE Rev. 2 activity (source: DG ECFIN) (ei_bcs_bs)
            III To Industry - monthly data (ei_bsin_m_r2)
            III 👼 🚾 Industry - quarterly data (ei_bsin_q_r2)
            III 👼 🚾 Construction - monthly data (ei_bsbu_m_r2)
            III 👼 🗷 Construction - quarterly data (ei_bsbu_q_r2)
            III 👼 💶 Retail sale - monthly data (ei_bsrt_m_r2)
            Sentiment indicators - monthly data (ei_bssi_m_r2)
            E Services - monthly data (ei_bsse_m_r2)
            III 👼 💴 Services - quarterly data (ei_bsse_q_r2)
            III 👼 📭 Euro-zone Business Climate Indicator - monthly data (ei_bsci_m_r2)
            III To rinancial services - monthly data (ei_bsfs_m)
            III 📆 💶 Financial services - quarterly data (ei_bsfs_q)
            III 👼 💶 Employment expectations indicator (ei_bsee_m_r2)
        Balance of payments (ei_bp)
          III 📆 💶 Current account - quarterly data (ei_bpm6ca_q)
          III 💆 💶 Financial account - quarterly data (ei_bpm6fa_q)
          To current account - monthly data (ei_bpm6ca_m)
          III 📆 💶 Financial account - monthly data (ei_bpm6fa_m)
          International investment position - quarterly data (ei_bpm6iip_q)
        Consumer prices (ei cp)
          III 📆 💶 Harmonised index of consumer prices - monthly data (ei_cphi_m)
        Housing price statistics (ei_hp)
          III Touse price index (2015 = 100) - quarterly data (ei hppi q)
        International trade (ei_et)
          III 👼 📭 EU27 (from 2020) international trade - monthly data (ei_eteu27_2020_m)
          III 👼 💶 EU28 international trade - monthly data (ei_eteu28_m)
          III 👼 📭 Euro area 19 international trade - monthly data (ei_etea19_m)
        Industry, trade and services (ei is)
          Industry - monthly data - index (2015 = 100) (NACE Rev. 2) (ei_isin_m)
          III 👼 🚾 Industry - monthly data - growth rates (NACE Rev. 2) (ei_isir_m)
          Industry - quarterly data - index (2015 = 100) (NACE Rev. 2) (ei_isind_q)
          III 👼 📭 Construction - monthly data - growth rates (NACE Rev. 2) (ei_isbr_m)
          III 👼 📭 Construction - quarterly data - index (2015 = 100) (NACE Rev. 2) (ei_isbu_q)
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III 👼 📭 Retail trade - monthly data - index (2015 = 100) (NACE Rev. 2) (ei isrt m)
    Retail trade - monthly data - growth rates (NACE Rev. 2) (ei_isrr_m)
    III 🗖 📭 Retail trade - quarterly data (NACE Rev. 2) (ei isrt g)
    III 📆 💶 Turnover in services - quarterly data - index (2015 = 100) (ei isset q)
    III 👼 📭 Turnover in services - quarterly data - growth rates (NACE Rev.2) (ei_isse_q)
    III 👼 🚾 Service producer prices - quarterly data - index (2015 = 100) (ei_isppi_q)
    III 👼 💶 Service producer prices - quarterly data - growth rates (ei isppe g)
    III 🗖 💶 Energy - monthly data (ei isen m)
 Labour market (ei lm)
    III 👼 📭 Harmonised unemployment (1 000) - monthly data (ei_lmhu_m)
    III 👼 📭 Harmonised unemployment rates (%) - monthly data (ei_lmhr_m)
    Labour cost index, nominal value - quarterly data (ei_lmlc_q)
    III III Job vacancy rate (ei_lmjv_q_r2)
  Monetary and financial indicators (ei mf)
    Interest rates - monthly data (ei_mfir_m)
    Euro/Ecu exchange rates - monthly data (ei mfrt m)
    Effective exchange rates indices - monthly data (ei_mfef_m)
 III 👼 💯 GDP and main components (output, expenditure and income) (nama 10 gdp)
    Main GDP aggregates (ei_namq_10_ma)
      III 👼 🚾 GDP and main components (output, expenditure and income) (namq_10_gdp)
      Exports and imports by Member States of the EU/third countries (namq_10_exi)
    Basic breakdowns of main GDP aggregates and employment (by industry and assets)
    (ei_namq_10_bbr)
      Gross value added and income A*10 industry breakdowns (namg 10 a10)
      III 👼 📭 Gross fixed capital formation with AN_F6 asset breakdowns (namq_10_an6)
      Employment A*10 industry breakdowns (namq_10_a10_e)
    Quarterly sector accounts (ESA 2010) (ei nasq 10)
      III 💆 💶 Key indicators (nasq 10 ki)
      III 👼 🚾 Non-financial transactions (nasq_10_nf_tr)
Regional statistics by NUTS classification (reg)
 III 🗖 💶 Area by NUTS 3 region (reg. area3)
 Regional agriculture statistics (reg agr)
    Agri-environmental indicators (reg aei)
      🔢 👼 💴 Estimated soil erosion by water, by erosion level, land cover and NUTS 3 regions (source:
      JRC) (aei pr soiler)
      III To regions (aei_fm_ms)
    Structure of agricultural holdings (reg_ef)
      Structure of agricultural holdings 2010 (reg_ef_2010)
        Key farm variables (reg_ef_kv)
         III To learn wariables: 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)
         III ■ Land use: number of farms and areas of different crops by agricultural size of farm (UAA)
          and NUTS 2 regions (ef_oluaareg)
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III 📆 💶 Land use: number of farms and areas of different crops by economic size of farm (SO in Euro) and NUTS 2 regions (ef oluecsreg) III 👼 💶 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) III To Livestock: number of farms and heads of animals of different types by agricultural size of farm (UAA) and NUTS 2 regions (ef_olsaareg) III To Livestock: number of farms and heads of animals by livestock units (LSU) of farm and NUTS 2 regions (ef olslsureg) III 👼 💶 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) III 📆 📭 Labour force: number of persons and farm work (AWU) by sex of workers and NUTS 2 regions (ef olfreg) III ■ Organic farming: number of farms, areas with different crops and heads of different types of animals by agricultura(...) (ef mporganic) III ■ Type of tenure: number of farms and areas by agricultural size of farm (UAA) and NUTS 2 regions (ef_mptenure) III 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) (ef ov kvaa) III 5 Equation (2-digit) and NUTS 2 regions (ef ov kvftreg) Land use (reg_ef_lu) III ■ Farmland: number of farms and areas by size of farm (UAA) and NUTS 2 regions (ef lu ovcropaa) III 📆 💶 Farmland: number of farms and areas by economic size of farm (ESU) and NUTS 2 regions (ef lu ovcropesu) III 👼 💶 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 NUTS 2 regions (ef_lu_ofirrig) Livestock (reg ef Is) III 👼 💶 Livestock: number of farms and heads by size of farm (UAA) and NUTS 2 regions (ef Is ovaareg) III 👼 💶 Livestock: number of farms and heads by livestock units (LSU) of farm and NUTS 2 regions (ef_ls_ovlsureg) III 👼 📭 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) III Torganic farming: selected variables by size of farm (UAA) and NUTS 2 regions (ef_so_mporg) Ⅲ ፬ № Type of tenure: number of farms and areas by size of farm (UAA) and NUTS 2 regions (ef so mptenure) III 👼 📭 Labour force: number of persons and farm work (AWU) by sex of worker, category of

worker, legal status of holding, (...) (ef_so_lfaa)

Page 3 of 282

```
III 👼 📭 Labour force: number of persons and farm work (AWU) by sex of worker, category of
        worker, legal status of holding, (...) (ef so Ifesu)
      III 👼 💴 Structure of agricultural holdings by NUTS 3 regions - main indicators (ef r nuts)
  Agricultural production (reg apro)
    III To Animal populations by NUTS 2 regions (agr r animal)
    III 👼 💶 Production of cow's milk on farms by NUTS 2 regions (agr r milkpr)
  III 👼 💶 Economic accounts for agriculture by NUTS 2 regions (agr r accts)
Regional demographic statistics (reg_dem)
  Population and area (reg_dempoar)
    III 🗓 🔁 Population on 1 January by age, sex and NUTS 2 region (demo r d2jan)
    III 👼 📭 Area by NUTS 3 region (demo_r_d3area)
    III 👼 💶 Population density by NUTS 3 region (demo_r_d3dens)
    III 👼 💴 Population on 1 January by age group, sex and NUTS 2 region (demo r pjangroup)
    III 👼 💶 Population on 1 January by age group, sex and NUTS 3 region (demo_r_pjangrp3)
    III 👼 📭 Population on 1 January by broad age group, sex and NUTS 3 region (demo_r_pjanaggr3)
    III 👼 📭 Population structure indicators by NUTS 2 region (demo_r_pjanind2)
    III 👼 📭 Population structure indicators by NUTS 3 region (demo_r_pjanind3)
    III 👼 💴 Population change - Demographic balance and crude rates at regional level (NUTS 3)
    (demo r gind3)
  Fertility (reg_demfer)
    III To Live births (total) by NUTS 3 region (demo r births)
    III ■ III ■ Live births by age group of the mothers and NUTS 3 region (demo r fagec3)
    III 👼 📭 Live births by mother's age and NUTS 2 region (demo_r_fagec)
    III 👼 📭 Fertility rates by age and NUTS 2 region (demo_r_frate2)
    III To refility indicators by NUTS 2 region (demo_r_find2)
    III I Fertility indicators by NUTS 3 region (demo r find3)
  Mortality (reg demmor)
    III I Deaths (total) by NUTS 3 region (demo r deaths)
    III 👼 🚾 Deaths by week, sex, 5-year age group and NUTS 3 region (demo_r_mweek3)
    III 👼 📭 Deaths by age group, sex and NUTS 3 region (demo_r_magec3)
    III 📆 💶 Deaths by age, sex and NUTS 2 region (demo_r_magec)
    Infant mortality by NUTS 2 region (demo r minf)
    Infant mortality rates by NUTS 2 region (demo_r_minfind)
    III To region (demo r mlife)
    III 👼 💶 Life expectancy by age, sex and NUTS 2 region (demo_r_mlifexp)
  Census 2011 round (reg_cens_11r)
    Data on persons (cens 11rdp)
      Population structure (cens 11rstr)
        III Topulation by single year of age and NUTS 3 region (cens_11ag_r3)
      Population by family characteristics (cens_11rfc)
        III 👼 📭 Population by marital status and NUTS 3 region (cens_11ms_r3)
        Example 210 Population by family status and NUTS 3 region (cens_11fs_r3)
      Population by employment characteristics (cens_11rec)
        III ■ Population by current activity status, educational attainment level and NUTS 2 region
        (cens 11aed r2)
        Population by current activity status, occupation and NUTS 2 region (cens_11ao_r2)
        III ■ Population by current activity status, NACE Rev. 2 activity and NUTS 2 region
        (cens_11an_r2)
        III 👼 🚾 Population by status in employment, NACE Rev. 2 activity and NUTS 2 region
```

(cens_11empn_r2)

Population by country of citizenship at national level (cens_11ctz_n) Example 210 Population by group of citizenship, occupation and NUTS 2 region (cens_11ctzo_r2) III Tob n) III To Population by group of country of birth, educational attainment level and NUTS 2 region (cens 11cobe r2) E Population by group of country of birth, current activity status and NUTS 2 region (cens 11coba r2) Example 219 Population by group of country of birth, occupation and NUTS 2 region (cens_11cobo_r2) For Population by period of arrival in the country, country of birth and NUTS 2 region (cens 11arco r2) Data on families and households (cens 11rdf) Families by type, size and NUTS 3 region (cens_11fts_r3) III 👼 📭 Private households by type, tenure status and NUTS 2 region (cens_11htts_r2) Data on dwellings and housing arrangements (cens_11rdd) III I Population by housing arrangement and NUTS 2 region (cens 11hou r2) III 👼 📭 Conventional dwellings by occupancy status, type of building and NUTS 3 region (cens 11dwob r3) Census 2001 round (reg cens 01r) Population structure (cens 01rstr) III Topulation by sex, citizenship and NUTS 3 regions (cens 01rsctz) Active population (cens 01ract) III 👼 🚾 Population by sex, age group, current activity status and NUTS 3 regions (cens_01rapop) 🔢 👼 💴 Total and active population by sex, age, employment status, 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 attainment level (cens 01redu) Employed persons by sex, age group, educational attainment level, occupation (ISCO-88) and NUTS 3 regions (cens 01reisco) III 👼 📭 Population by sex, age group, educational attainment level, current activity status and NUTS 3 regions (cens 01rews) Households (cens_01rhou) III 👼 💴 Population by sex, age group, household status and NUTS 3 regions (cens 01rhtype) III ■ Population by sex, age group, size of household and NUTS 3 regions (cens 01rhsize) III To Private households by composition, size and NUTS 3 regions (cens_01rheco) III Time Private households by composition, age group of children and NUTS 3 regions (cens 01rhagchi) Dwellings (cens 01rdws) **III Q IP** Dwellings by type of housing, building and NUTS 3 regions (cens_01rdhh) Example 210 Persons by type of building and NUTS 3 regions (cens_01rdbuild) Regional economic accounts (reg eco10) Gross domestic product indicators (reg_eco10gdp) III 👼 💶 Gross domestic product (GDP) at current market prices by NUTS 2 regions (nama_10r_2gdp) III 👼 📭 Average annual population to calculate regional GDP data (thousand persons) by NUTS 3 regions (nama_10r_3popgdp) III 👼 💶 Real growth rate of regional gross value added (GVA) at basic prices by NUTS 2 regions percentage change on previ(...) (nama_10r_2gvagr) Branch and household accounts (reg_eco10brch)

Population by migration characteristics (cens 11rmc)

III 🗓 🔁 Gross value added at basic prices by NUTS 3 regions (nama 10r 3gva) III 👼 📭 Gross fixed capital formation by NUTS 2 regions (nama_10r_2gfcf) III Tompensation of employees by NUTS 2 regions (nama 10r 2coe) Employment (thousand persons) by NUTS 3 regions (nama 10r 3empers) Employment (thousand hours worked) by NUTS 2 regions (nama_10r_2emhrw) Income of households by NUTS 2 regions (nama 10r 2hhinc) Regional education statistics (reg_educ) Regional education statistics - ISCED 2011 (reg educ 11) □ Pupils enrolled in early childhood education by sex and NUTS2 regions (educ_uoe_enrp03) III To Pupils enrolled in primary education by sex and NUTS2 regions (educ uoe enrp06) III 👼 📭 Pupils enrolled in lower-secondary education by programme orientation, sex and NUTS2 regions (educ uoe enrs03) E Pupils enrolled in upper secondary education by programme orientation, sex and NUTS2 regions (educ uoe enrs06) III 👼 📭 Pupils enrolled in post-secondary non-tertiary education by programme orientation, sex and NUTS2 regions (educ uoe enrs09) III 👼 📭 Ratio of the proportion of tertiary students over the proportion of the population by NUTS1 and NUTS2 regions (educ uoe enrt05) III 👼 💯 Students enrolled in tertiary education by education level, programme orientation, sex and NUTS2 regions (educ_uoe_enrt06) III 👼 📭 Pupils and students enrolled by education level, sex and NUTS2 regions (educ_uoe_enra11) III 👼 💯 Pupils and students enrolled by sex, age and NUTS2 regions (educ uoe enra12) III 👼 📭 Distribution of pupils and students enrolled in general and vocational programmes by education level and NUTS2 regions (educ uoe enra13) III 👼 💴 Participation rates of selected age groups in education at regional level (educ uoe enra14) III 👼 💴 Participation rates in selected education levels at regional level (educ uoe enra15) III 👼 📭 Pupils from age 4 to the starting age of compulsory education at primary level by NUTS2 regions - % of the populati(...) (educ uoe enra17) III 👼 💴 Pupils from age 3 to the starting age of compulsory education at primary level by NUTS2 regions - % of the populati(...) (educ uoe enra22) Regional education statistics - ISCED 1997 (reg. educ. 97) III 5 Students by level of education, orientation, sex and NUTS 2 regions (educ renrirg1) III 👼 🚾 Students by age, sex and NUTS 2 regions (educ_renrIrg3) Education indicators by NUTS 2 regions (educ regind) III 🗖 🚧 Participation rate in education and training (last 4 weeks) by NUTS 2 regions (trng Ifse 04) III 👼 📭 Population by educational attainment level, sex and NUTS 2 regions (%) (edat_lfse_04) III 👼 🚧 Early leavers from education and training by sex and NUTS 2 regions (edat Ifse 16) III 👼 💴 Young people neither in employment nor in education and training by sex and NUTS 2 regions (NEET rates) (edat Ifse 22) III 👼 📭 Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat_lfse_33) Regional science and technology statistics (reg_sct) R&D expenditure and personnel (reg_rd) III To GERD by sector of performance and NUTS 2 regions (rd_e_gerdreg) III To Rad personnel and researchers by sector of performance, sex and NUTS 2 regions (rd_p_persreg) Employment in high technology sectors (reg_htec) III 👼 📭 Employment in technology and knowledge-intensive sectors by NUTS 2 regions and sex (1994-2008, NACE Rev. 1.1) (htec_emp_reg) III ■ Imployment in technology and knowledge-intensive sectors by NUTS 2 regions and sex (from

2008 onwards, NACE Rev. 2) (htec_emp_reg2)

III 👼 📭 Employment in technology and knowledge-intensive sectors by NUTS 1 regions and type of occupation (1994-2008, NACE (...) (htec emp risco) III ■ Imployment in technology and knowledge-intensive sectors by NUTS 1 regions and type of occupation (from 2008 onward(...) (htec emp risco2) III ■ Imployment in technology and knowledge-intensive sectors by NUTS 1 regions and level of education (1994-2008, NACE (...) (htec_emp_risced) III ■ Imployment in technology and knowledge-intensive sectors by NUTS 1 regions and level of education (from 2008 onward(...) (htec emp risced2) Human Ressources in Science and Technology (HRST) (reg_hrst) HRST by category and NUTS 2 regions (hrst. st. rcat) III 👼 💶 HRST by category, sex and NUTS 1 regions (hrst. st. rsex) III 📆 💶 HRST by category, age and NUTS 1 regions (hrst_st_rage) III ■ Imployed HRST by category, NACE Rev. 1.1 activity and NUTS 1 regions (1994 - 2007) (hrst st rsec) Employed HRST by category, NACE Rev. 2 activity and NUTS 1 regions (from 2008 onwards) (hrst st rsec2) Intellectual property rights (reg_ipr) Patent (reg_pat) E Patent applications to the EPO by priority year by NUTS 3 regions (pat ep rtot) III 👼 📭 Patent applications to the EPO by priority year by NUTS 3 regions, international patent classification (IPC) sectio(...) (pat ep ripc) III III III High-tech patent applications to the EPO by priority year by NUTS 3 regions (pat ep rtec) Community trade marks (CTM) (reg_ipr_t) European Union trade mark (EUTM) applications by NUTS 3 regions (ipr_ta_reg) European Union trade mark (EUTM) applications per billion GDP by NUTS 3 regions (ipr ta gdpr) III ■ European Union trade mark (EUTM) applications per million population by NUTS 3 regions (ipr_ta_popr) Community design (CD) (reg ipr d) III 👼 💶 Community design (CD) applications by NUTS 3 regions (ipr da reg) ■ Community design (CD) applications per billion GDP by NUTS 3 regions (ipr_da_gdpr)

■ The community design (CD) applications per billion GDP by NUTS 3 regions (ipr_da_gdpr)

■ The community design (CD) applications per billion GDP by NUTS 3 regions (ipr_da_gdpr)

■ The community design (CD) applications per billion GDP by NUTS 3 regions (ipr_da_gdpr)

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■ The community design (CD) applications per billion GDP by NUTS 3 regions (ipr_da_gdpr)

■ The community design (CD) applications per billion GDP by NUTS 3 regions (ipr_da_gdpr)

■ The community design (CD) applications per billion GDP by NUTS 3 regions (ipr_da_gdpr)

■ The community design (CD) applications (CD) a III 👼 💴 Community design (CD) applications per million population by NUTS 3 regions (ipr da popr) Tommunity designs (CD) by NUTS 3 regions (ipr_dfa_reg) III To registered Community designs (RCD) by NUTS 3 regions (ipr dr reg) Regional structural business statistics (reg sbs) III 👼 📭 SBS data by NUTS 2 regions and NACE Rev. 2 (from 2008 onwards) (sbs_r_nuts06_r2) III 👼 💴 Multiannual statistics for distributive trades (NACE Rev. 2, G) by NUTS 2 regions (sbs r 3k my r2) III 👼 📭 SBS data by NUTS 2 regions (NUTS 2006) and NACE Rev. 1.1 (1995-2007) (sbs_r_nuts03) III 👼 📭 Number of local units, persons employed and wages and salaries by NUTS 2 regions (sbs cre rreg) III 👼 📭 Multi yearly statistics by NUTS 2 regions (NUTS 2006) (sbs_r_3f_my) Regional business demography (reg_bd) III 👼 📭 Business demography and high growth enterprise by NACE Rev. 2 and NUTS 3 regions (bd hgnace2 r3) III 👼 📭 Business demography by size class and NUTS 3 regions (bd_size_r3) Ⅲ ፬ 깯 Employer business demography by NACE Rev. 2 and NUTS 3 regions (bd_enace2_r3) III 👼 📭 Employer business demography by size class and NUTS 3 regions (bd_esize_r3) Regional health statistics (reg_hlth) Causes of death (reg_hlth_cdeath)

III 👼 🚧 Causes of death - crude death rate by NUTS 2 region of residence (hlth cd acdr2) The contract of the contract o III To Causes of death by NUTS 2 regions - crude death rate (hith cd acdr) III 👼 📭 Causes of death by NUTS 2 regions - standardised death rate, 3 year average (hlth_cd_ysdr1) III aurile Causes of death by NUTS 2 regions - crude death rate, 3 year average - females (hlth cd ycdrf) III a representations 2 regions - crude death rate, 3 year average - males (hlth cd ycdrm) III 👼 📭 Causes of death by NUTS 2 regions - crude death rate, 3 year average - total (hlth_cd_ycdrt) III 👼 💴 Causes of death by NUTS 2 regions - absolute number, 3 year average - females (hlth cd ynrf) III 👼 📭 Causes of death by NUTS 2 regions - absolute number, 3 year average - males (hlth cd ynrm) III 👼 📭 Causes of death by NUTS 2 regions - absolute number, 3 year average - total (hlth_cd_ynrt) III 👼 📭 Causes of death - deaths by NUTS 2 region of residence and occurrence, 3 year average (hlth cd yro) III 👼 📭 Causes of death - standardised death rate by NUTS 2 region of residence, 3 year average (hlth cd vsdr2) 🔢 👼 💴 Causes of death - crude death rate by NUTS 2 regions of residence, 3 year average (hlth_cd_ycdr2) 🔢 👼 💴 Causes of death - years and potential years of life lost by NUTS 2 regions of residence, 3 year average (hlth_cd_ypyll) III 👼 📭 Causes of death - infant mortality by NUTS 2 region of residence, 3 year average (hlth cd yinfr) III 👼 📭 Causes of death - infant mortality by NUTS 2 region of occurrence, 3 year average (hlth cd yinfo) III 5 Peri-neonatal mortality by age of mother and parity, by NUTS2 region of residence and occurrence, 3 year average (hlth_cd_yperro) 🔢 👼 💴 Fetal, peri- and neonatal mortality rates by NUTS 2 region of occurrence, 3 year average (hlth cd yperrto) Health care: resources and patients (non-expenditure data) (reg_hlth_care) III 📆 💶 Hospital beds by NUTS 2 regions (hlth_rs_bdsrg) 🔢 👼 💴 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, total number - total (hlth co disch1t) III 👼 📭 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, total number - males (hlth co disch1m) III 👼 📭 Hospital discharges by diagnosis, NUTS 2 regions, in-patients and total number - females (hlth co disch1f) III 👼 🚾 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, per 100 000 inhabitants total (hlth_co_disch2t) III 👼 📭 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, per 100 000 inhabitants males (hlth_co_disch2m) 🔢 👼 깯 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, per 100 000 inhabitants females (hlth_co_disch2f) III ፴ ፲ル Hospital discharges by diagnosis and NUTS 2 regions, day cases, total number - total (hlth_co_disch3t) III 👼 📭 Hospital discharges by diagnosis and NUTS 2 regions, day cases, total number - males (hlth_co_disch3m) 🔠 👼 💴 Hospital discharges by diagnosis and NUTS 2 regions, day cases, total number - females (hlth_co_disch3f)

III 👼 📭 Hospital discharges by diagnosis and NUTS 2 regions, day cases, per 100 000 inhabitants males (hlth co disch4m) 🔢 👼 💴 Hospital discharges by diagnosis and NUTS 2 regions, day cases, per 100 000 inhabitants females (hlth co disch4f) In-patient average length of stay (days) by NUTS 2 regions - total (hlth_co_inpstt) In-patient average length of stay (days) by NUTS 2 regions - males (hlth_co_inpstm) In-patient average length of stay (days) by NUTS 2 regions - females (hlth_co_inpstf) III 👼 📭 Hospital days of in-patients by NUTS 2 regions - total (hlth_co_hosdayt) III 👼 📭 Hospital days of in-patients by NUTS 2 regions - males (hlth_co_hosdaym) III 👼 📭 Hospital days of in-patients by NUTS 2 regions - females (hlth_co_hosdayf) III Tong-term care beds in nursing and residential care facilities by NUTS 2 regions (hlth rs bdsns) III 👼 📭 Prevalence of disability by sex, economic activity (NACE Rev. 1) and NUTS 2 regions (hlth db emrena) Regional tourism statistics (reg_tour) Ccupancy in collective accommodation establishments: domestic and inbound tourism (reg. tour. occ) III 👼 📭 Arrivals at tourist accommodation establishments by NUTS 2 regions (tour_occ_arn2) III 👼 💶 Nights spent at tourist accommodation establishments by NUTS 2 regions (tour_occ_nin2) III 👼 💴 Nights spent at tourist accommodation establishments by degree of urbanisation and by NUTS 2 regions (from 2012 onwards) (tour occ nin2d) III 👼 📭 Nights spent at tourist accommodation establishments by coastal and non-coastal area and by NUTS 2 regions (from 20(...) (tour occ nin2c) III 👼 💴 Net occupancy rate of bed-places and bedrooms in hotels and similar accommodation (NACE Rev. 2, I, 55.1) by NUTS 2 (...) (tour occ anor2) Capacity of collective tourist accommodation: establishments, bedrooms and bed-places (reg_tour_cap) III 👼 💴 Number of establishments, bedrooms and bed-places by NUTS 2 regions (tour cap nuts2) III 👼 💯 Number of establishments, bedrooms and bed-places by NUTS 3 regions (1990-2011) (tour_cap_nuts3) III 👼 🚧 Number of establishments, bedrooms and bed-places by degree of urbanisation and by NUTS 2 regions (from 2012 onwards) (tour cap nuts2d) III 👼 💴 Number of establishments, bedrooms and bed-places by coastal and non-coastal area and by NUTS 2 regions (from 2012 (...) (tour cap nuts2c) 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) III 👼 📭 Annual road freight transport by region of unloading (1 000 t, Mio Tkm, 1 000 Jrnys) (road_go_ta_ru) III 👼 📭 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) III 👼 📭 National annual road freight transport by regions of unloading (NUTS 3) and by group of goods (1 000 t), until 2007 (road_go_na7ru3g)

🎹 👼 📭 Hospital discharges by diagnosis and NUTS 2 regions, day cases, per 100 000 inhabitants -

total (hlth co disch4t)

Other regional transport (reg_otran)

🔢 👼 💴 Road, rail and navigable inland waterways networks by NUTS 2 regions (tran r net) III 👼 🚾 Stock of vehicles by category and NUTS 2 regions (tran_r_vehst) III 💆 🚾 Victims in road accidents by NUTS 2 regions (tran racci) III 👼 💶 Maritime transport of passengers by NUTS 2 regions (tran r mapa nm) III 👼 📭 Maritime transport of freight by NUTS 2 regions (tran_r_mago_nm) III 👼 📭 Air transport of passengers by NUTS 2 regions (tran_r_avpa_nm) III To reight by NUTS 2 regions (tran reavgo nm) III 👼 💴 Railway transport - national and international railway goods transport by loading/unloading NUTS 2 region (tran r rago) III 👼 📭 Railway transport - national and international railway passengers transport by loading/unloading NUTS 2 region (tran r rapa) Other regional transport - Historical data (1978-2002) (reg_otran_his) III 👼 💴 Maritime transport of passengers by NUTS 2 regions (questionnaire) (tran r mapa om) III 📆 💶 Maritime transport of freight by NUTS 2 regions (questionnaire) (tran_r_mago_om) III 👼 📭 Air transport of passengers by NUTS 2 regions (questionnaire) (tran_r_avpa_om) III To region Air transport of freight by NUTS 2 regions (questionnaire) (tran r avgo om) Regional labour market statistics (reg_lmk) Regional population and economically active population - LFS annual series (Ifst r Ifpop) III 👼 💶 Population by sex, age, citizenship, labour status and NUTS 2 regions (lfst_r_lfsd2pwn) III 👼 📭 Population by sex, age, country of birth, labour status and NUTS 2 regions (lfst_r_lfsd2pwc) E Population by sex, age, educational attainment level and NUTS 2 regions (1 000) (Ifst r Ifsd2pop) Economically active population by sex, age and NUTS 2 regions (1 000) (lfst_r_lfp2act) III 👼 💴 Activity rates by sex, age, educational attainment level, citizenship and NUTS 2 regions (lfst r lfp2actrtn) 🔢 👼 💴 Activity rates by sex, age, educational attainment level, country of birth and NUTS 2 regions (Ifst r Ifp2actrc) Economic activity rates by sex, age and NUTS 2 regions (%) (Ifst_r_lfp2actrt)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%) (Ifst_r_lfp2actrt)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%) (Ifst_r_lfp2actrt)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%) (Ifst_r_lfp2actrt)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%) (Ifst_r_lfp2actrt)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%) (Ifst_r_lfp2actrt)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%) (Ifst_r_lfp2actrt)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%)
 Tequip in Economic activity rates by sex, age and NUTS 2 regions (%)
 Tequip in Economic activity rates (%)
 Tequip in Economic activity ra Economically active population by sex, age, educational attainment level and NUTS 2 regions (1 000) (Ifst r Ifp2acedu) Regional employment - LFS annual series (Ifst_r_lfemp) III 👼 💶 Employment by sex, age and NUTS 2 regions (1 000) (Ifst r Ife2emp) Employment by sex, age, economic activity and NUTS 2 regions (NACE Rev. 2) (1 000) (lfst r lfe2en2) III ■ Imployment by sex, age, economic activity and NUTS 2 regions (1999-2008, NACE Rev. 1.1) (1 000) (lfst r lfe2en1) III ■ Imployment by sex, age, professional status and NUTS 2 regions (1 000) (lfst r lfe2estat) Employment by sex, age, full-time/part-time, professional status and NUTS 2 regions (1 000) (lfst r lfe2eftpt) III 👼 💶 Employment by sex, age, educational attainment level and NUTS 2 regions (1 000) (lfst_r_lfe2eedu) Employment and commuting by sex, age and NUTS 2 regions (lfst_r_lfe2ecomm) Employment by sex, age, job tenure and NUTS 2 regions (Ifst_r_egad) 🔢 👼 💴 Employment rates by sex, age, educational attainment level, citizenship and NUTS 2 regions (lfst r lfe2emprtn) III 👼 💴 Employment rates by sex, age, educational attainment level, country of birth and NUTS 2 regions (lfst_r_lfe2emprc) Employment rates by sex, age and NUTS 2 regions (%) (lfst_r_lfe2emprt) III ■ Average number of usual weekly hours of work in main job by sex, age and NUTS 2 regions (hours) (lfst_r_lfe2ehour)

Regional unemployment - LFS annual series (Ifst r Ifu) III 👼 💴 Unemployment by sex, age, educational attainment level and NUTS 2 regions (1 000) (lfst r lfu3pers) III 👼 💴 Unemployment rates by sex, age, educational attainment level and NUTS 2 regions (%) (lfst r lfu3rt) III 👼 📭 Long-term unemployment (12 months and more) by sex, age, educational attainment level and NUTS 2 regions (%) (lfst r lfu2ltu) III 👼 🚧 Unemployment by sex, age, country of birth and NUTS 2 regions (lfst_r_lfu2gac) III 👼 📭 Unemployment rates by sex, age, country of birth and NUTS 2 regions (lfst_r_lfur2gac) III 👼 💴 Unemployment by sex, age, citizenship and NUTS 2 regions (Ifst r Ifu2gan) III 👼 📭 Unemployment rates by sex, age, citizenship and NUTS 2 regions (lfst_r_lfur2gan) III 👼 📭 Labour market slack by sex, age and NUTS 2 regions (lfst_r_sla_ga) 🔁 Regional labour market disparities - LFS series and LFS adjusted series (lfst r lmd) III 👼 💶 Regional disparities in employment rates (NUTS level 2, NUTS level 3) (Ifst_r_Imder) Example 2 Regional disparities in unemployment rates (NUTS level 2, NUTS level 3) (Ifst_r_Imdur) 🔢 👼 💴 Regional disparities in gender employment gap (NUTS level 2) (Ifst r Imdgeg) III 👼 💶 Regional disparities in long-term unemployment rates (NUTS level 2) (Ifst_r_ImdItu) III ■ Regional disparities in the rate of early leavers from education and training (NUTS level 2) (Ifst r edatd 16) Ⅲ ፬ ഈ Regional disparities in the rate of young people neither in employment nor in education and training (NEET) (NUTS I(...) (Ifst r edatd 22) Regional job vacancy statistics (jvs) (reg jvs) III 👼 📭 Job vacancy statistics by occupation, NUTS 2 regions and NACE Rev. 2 activity - annual data (2008-2015) (jvs a nace2) III ፴ ☑ ☑ Job vacancy statistics by occupation, NUTS 2 regions and NACE Rev. 1.1 activity - annual data (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-O excluding L (earn ses06 rann) III 👼 📭 Mean hourly earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 1.1, C-O excluding L (earn_ses06_rhr) Regional structure of earnings survey 2010 (reg_earn_ses_10) III 👼 📭 Mean hourly earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-S excluding O (earn ses10 rhr) III 👼 💴 Mean annual earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-S excluding O (earn ses10 rann) Regional labour costs statistics (reg_lcs) □ Labour costs survey 2008 and 2012 - regional data, NACE Rev. 2 activity (reg_lcs_r2) III 👼 📭 Labour cost, wages and salaries, direct remuneration by NACE Rev. 2 activity and NUTS 1 regions - LCS surveys 2008,(...) (lc_rcost_r2) III ■ Structure of labour cost by NACE Rev. 2 activity and NUTS 1 regions - % of total cost, LCS surveys 2008, 2012 and 2016 (lc rstruc r2) 🔢 👼 💴 Number of employees and hours worked, by working time, NACE Rev. 2 activity and NUTS 1 regions - LCS surveys 2008, (...) (lc_rnum1_r2) III 👼 📭 Average hours worked per employee, by working time, NACE Rev. 2 activity and NUTS 1 regions - LCS surveys 2008, 201(...) (lc_rnum2_r2) 🔢 👼 🍱 Number of statistical units selected for the survey, by NACE Rev. 2 activity and NUTS 1 regions - LCS surveys 2008,(...) (lc_rstu_r2) Labour costs survey 2004 - regional data (reg_lcs04) III 🗓 🗓 Labour cost, wages and salaries, direct remuneration by NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2004 (Ic_r04cost)

III 👼 📭 Structure of labour cost by NACE Rev. 1.1 activity and NUTS 1 regions - % of total cost, LCS survey 2004 (lc r04struc) III 👼 💴 Number of employees and hours worked, by working time, NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2004 (lc r04num1) III 4 Average hours worked per employee, by working time, NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2004 (lc r04num2) III 👼 💴 Number of statistical units selected for the survey, by NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2004 (lc r04stu) Labour costs survey 2000 - regional data (reg_lcs00) III 👼 💴 Labour cost, wages and salaries, direct remuneration by NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2000 (lc r00cost) III 👼 📭 Structure of labour cost by NACE Rev. 1.1 activity and NUTS 1 regions - % of total cost, LCS survey 2000 (lc r00struc) III 👼 📭 Number of employees and hours worked, by working time, NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2000 (lc_r00num1) III 4 Average hours worked per employee, by working time, NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2000 (lc_r00num2) III 👼 💴 Number of statistical units selected for the survey, by NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2000 (Ic r00stu) Regional digital economy and society (reg_isoc) III 📆 📆 Households with access to the internet at home (isoc riacc h) Individuals who have never used a computer (isoc_r_cux_i) Individuals who used the internet, frequency of use and activities (isoc_r_iuse_i) Individuals who used the internet for interaction with public authorities (isoc_r_gov_i) Individuals who ordered goods or services over the internet for private use (isoc_r_blt12_i) Individuals who accessed the internet away from home or work (isoc_r_iumd_i) Regional environmental and energy statistics (reg_env) Regional water statistics (reg env wat) III I Treshwater resources by river basin district (RBD) (env. watres rb) **III Q ZIF** Water abstraction by river basin district (RBD) (env_watabs_rb) Water use by river basin district (RBD) (env. watuse rb) Energy statistics - cooling and heating degree days (reg_nrg_chdd) 🔢 👼 💴 Cooling and heating degree days by NUTS 3 regions - annual data (nrg_chddr2_a) III 👼 💯 Cooling and heating degree days by NUTS 3 regions - monthly data (nrg_chddr2_m) Regional poverty and social exclusion statistics (reg. ilc) III 🗓 🔁 People at risk of poverty or social exclusion by NUTS regions (ilc peps11) 🔠 👼 💴 People living in households with very low work intensity by NUTS regions (population aged 0 to 59 years) (ilc lvhl21) III To regions (ilc_mddd21) At-risk-of-poverty rate by NUTS regions (ilc_li41) Regional crime statistics (reg_crim) III To rimes recorded by the police by NUTS 3 regions (crim_gen_reg) Regional statistics by typology (reg_typ) Metropolitan regions (met) Demography statistics by metropolitan regions (met_demo) Example 219 Population density by metropolitan regions (met_d3dens) Example 219 Population on 1 January by five year age group, sex and metropolitan regions (met_pjangrp3) Example 219 Population on 1 January by broad age group, sex and metropolitan regions (met_pjanaggr3)

III 👼 📭 Demographic balance and crude rates by metropolitan regions (met gind3) III 👼 💶 Live births (total) by metropolitan regions (met births) III I Deaths (total) by metropolitan regions (met deaths) Economic accounts by metropolitan regions (ESA 2010) (met eco10) III To Gross domestic product (GDP) at current market prices by metropolitan regions (met 10r 3gdp) III 🗖 🚧 Average annual population to calculate regional GDP data by metropolitan regions (met 10r 3pgdp) Employment by NACE Rev. 2 activity and metropolitan typology (met_10r_3emp) III 👼 📭 Gross value added at basic prices by metropolitan regions (met 10r 3gva) Intellectual property rights by metropolitan regions (met ipr) Patent statistics by metropolitan regions (met_pat) III To Patent applications to the EPO by priority year and metropolitan regions (met pat eptot) III 👼 📭 Patent applications to the EPO by priority year, by international patent classification (IPC) sections, classes and(...) (met_pat_epipc) III 🗸 💴 High-tech patent applications to the EPO by priority year and metropolitan regions (met pat eptec) Community trade marks (CTM) by metropolitan regions (met_ipr_t) 🔢 👼 💴 European Union trade mark (EUTM) applications by metropolitan regions (met_ipr_ta) European Union trade mark (EUTM) applications per billion GDP by metropolitan regions (met ipr tagdp) 🔢 👼 💴 European Union trade mark (EUTM) applications per million population by metropolitan regions (met_ipr_tapop) Community design (CD) by metropolitan regions (met_ipr_d) Eliminary line in the second control of the III 👼 📭 Community design (CD) applications per billion GDP by metropolitan regions (met ipr dagdp) III 🗸 📭 Community design (CD) applications per million population by metropolitan regions (met ipr dapop) III Tommunity designs (CD) by metropolitan regions (met ipr dfa) III 👼 💴 Community designs (CD) per billion GDP by metropolitan regions (met ipr dfagdp) III 🗸 💴 Community designs (CD) per million population by metropolitan regions (met ipr dfapop) III 👼 💴 Registered Community designs (RCD) by metropolitan regions (met ipr dr) Business demography by metropolitan regions (met bd) 🔢 👼 💴 Business demography and high growth enterprise by NACE Rev. 2 activity and metropolitan regions (met bd hgn2) III 5 Business demography by size class and metropolitan regions (met bd size) III 5 Employer business demography by NACE Rev. 2activity and metropolitan regions (met bd en2) Employer business demography by size class and metropolitan regions (met_bd_esize) Transport statistics by metropolitan regions (met_tran) 🔢 👼 💴 National annual road freight transport by regions of loading, group of goods and metropolitan regions (met_road_gonl) 🔠 👼 💴 National annual road freight transport by regions of unloading, group of goods and metropolitan regions (met road gonu) Labour market statistics by metropolitan regions (met_lmk) III To Tie Unemployment by sex, age and metropolitan regions (met_lfu3pers) III 🗖 💶 Unemployment rates by sex, age and metropolitan regions (met_lfu3rt) III Topulation by sex, age and metropolitan regions (met_lfsd3pop)

III 👼 💶 Employment by sex, age and metropolitan regions (met Ife3emp) III 👼 🚾 Employment rates by sex and age and metropolitan regions (met_lfe3emprt) III 💆 🚧 Population aged 25-64 by educational attainment level, sex and metropolitan regions (met edat Ifse4) III 👼 📭 Crimes recorded by the police by metropolitan regions (met crim gen) Other typologies (urt) Demography statistics by other typologies (urt_demo) III To Area of the regions by other typologies (urt d3area) TIP Population density by other typologies (urt_d3dens) III 👼 💴 Population on 1 January by five year age group, sex and other typologies (urt pjangrp3) III 👼 📭 Population on 1 January by broad age group, sex and other typologies (urt_pjanaggr3) III 👼 📭 Demographic balance and crude rates by other typologies (urt_gind3) III I Deaths (total) by other typologies (urt deaths) Economic accounts by other typologies (ESA 2010) (urt_eco10) III Toross domestic product (GDP) at current market prices by other typologies (urt 10r 3gdp) III 👼 📭 Average annual population to calculate regional GDP data by other typologies (urt_10r_3pgdp) Employment by NACE Rev. 2 activity and other typologies (urt 10r 3emp) III 👼 💶 Gross value added at basic prices by other typologies (urt 10r 3gva) Intellectual property rights by other typologies (urt_ipr) Patent statistics by other typologies (urt_pat) III To Patent applications to the EPO by priority year and other typologies (urt pat eptot) Patent applications to the EPO by priority year, international patent classification (IPC) sections, classes and ot(...) (urt pat epipc) III IQ III High-tech patent applications to the EPO by priority year and other typologies (urt pat eptec) Community trade marks (CTM) by other typologies (urt ipr t) III Turning In European Union trade mark (EUTM) applications by other typologies (urt ipr ta) III 👼 💯 European Union trade mark (EUTM) applications per billion GDP by other typologies (urt ipr tagdp) III 👼 📭 European Union trade mark (EUTM) applications per million population by other typologies (urt ipr tapop) Community design (CD) by other typologies (urt ipr d) III 👼 💯 Community design (CD) applications by other typologies (urt ipr da) III Tommunity design (CD) applications per billion GDP by other typologies (urt ipr dagdp) III 👼 📭 Community design (CD) applications per million population by other typologies (urt ipr dapop) Tommunity designs (CD) by other typologies (urt_ipr_dfa) Example 219 Community designs (CD) per billion GDP by other typologies (urt_ipr_dfagdp) Example 219 Community designs (CD) per million population by other typologies (urt_ipr_dfapop) Registered Community designs (RCD) by other typologies (urt_ipr_dr) Business demography by other typologies (urt bd) 🔢 👼 🚧 Business demography and high growth enterprise by NACE Rev. 2 activity and other typologies (urt_bd_hgn2) Business demography by size class and other typologies (urt_bd_size) Transport statistics by other typologies (urt_tran) 🔢 👼 💴 National annual road freight transport by regions of loading, group of goods and other

typologies (urt_road_gonl)

III 👼 💴 National annual road freight transport by regions of unloading, group of goods and other typologies (urt road gonu) Labour market statistics by other typologies (urt_lmk) Economically active population by sex, age and other typologies (urt Ifp3pop) III 👼 🚾 Unemployment by sex, age and other typologies (urt_lfu3pers) III 👼 💶 Unemployment rates by sex, age and other typologies (urt_lfu3rt) III I Population by sex, age and other typologies (urt Ifsd3pop) III To replay the sex, age and other typologies (urt lfe3emp) III 👼 💶 Employment rates by sex, age and other typologies (urt_lfe3emprt) III To Population aged 25-64 by educational attainment level, sex and other typologies (urt edat Ifse4) III 👼 📭 Crimes recorded by the police by other typologies (urt_crim_gen) Tourism statistics by coastal areas (LAU2) (mare) III 👼 💴 Nights spent at tourist accommodation establishments by coastal and non-coastal area (from 2012 onwards) (tour_occ_ninatc) III 👼 💴 Number of establishments, bedrooms and bed-places by coastal and non-coastal area (from 2012 onwards) (tour_cap_natc) Degree of urbanisation (degurb) Health (degurb hlth) III 💆 💶 Self-perceived health by sex, age and degree of urbanisation (hlth_silc_18) 🔠 👼 💴 People having a long-standing illness or health problem, by sex, age and degree of urbanisation (hlth silc 19) III 👼 📭 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and degree of urbani(...) (hlth silc 20) 🔠 👼 🚧 Self-reported unmet needs for medical examination by sex, age, main reason declared and degree of urbanisation (hlth silc 21) III 👼 📭 Self-reported unmet needs for dental examination by sex, age, main reason declared and degree of urbanisation (hlth_silc_22) Lifelong learning (degurb trng) III 👼 📭 Participation rate in education and training by degree of urbanisation (trng_aes_105) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and degree of urbanisation (trng Ifs 14) Earning form and degree of urbanisation (trng_aes_205) III 👼 💴 Participation in any learning activities by degree of urbanisation (trng any3) III 👼 📭 Participation in formal education by degree of urbanisation (trng fed3) Participation in informal learning by degree of urbanisation (trng_inf3) III 🚾 💴 Participation in non-formal education and training by degree of urbanisation (trng nfe4) Educational attainment level and outcomes of education (degurb edat) III 👼 📭 Number of foreign languages known (self-reported) by degree of urbanisation (edat_aes_l26) III 👼 💶 Level of the best-known foreign language (self-reported) by degree of urbanisation (edat_aes_l36) III 👼 📭 Population by educational attainment level, sex, age and degree of urbanisation (%) (edat_lfs_9913) 🔠 👼 🟴 Population by educational attainment level, sex, age, country of birth and degree of urbanisation (%) (edat Ifs 9915) Example 19 Population by educational attainment level, sex, age, citizenship and degree of urbanisation (%) (edat_lfs_9916) III 👼 📭 Population by educational attainment level, sex, age, country of birth and NUTS 2 regions (%) (edat_lfs_9917) III 👼 📭 Population by educational attainment level, sex, age, citizenship and NUTS 2 regions (%)

(edat_lfs_9918)

III 👼 📭 Young people neither in employment nor in education and training by sex, age and degree of urbanisation (NEET rates) (edat Ifse 29) III 👼 📭 Young people neither in employment nor in education and training by sex, age, country of birth and degree of urbani(...) (edat Ifse 35) III 👼 💯 Young people neither in employment nor in education and training by sex, age, citizenship and degree of urbanisatio(...) (edat_lfse_36) III 👼 💯 Young people neither in employment nor in education and training by sex, age, country of birth and NUTS 2 regions ((...) (edat Ifse 37) III 👼 📭 Young people neither in employment nor in education and training by sex, age, citizenship and NUTS 2 regions (NEET (...) (edat Ifse 38) Early leavers from education and training by sex and degree of urbanisation (edat_lfse_30) III 👼 📭 Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat Ifse 34) Living conditions and welfare (degurb livcon) III 👼 📭 Structure of consumption expenditure by degree of urbanisation and COICOP consumption purpose (hbs str t226) III 👼 📭 Household characteristics by degree of urbanisation (hbs_car_t315) Household characteristics by main source of income (hbs_car_t316) E People at risk of poverty or social exclusion by degree of urbanisation (ilc peps13) At-risk-of-poverty rate after deducting housing costs by degree of urbanisation (ilc_li48) III To the standard median income by degree of urbanisation (ilc di17) III 👼 📭 Share of people having income greater or equal to specific national thresholds by degree of urbanisation (ilc di23) III 👼 📭 Distribution of population aged 18 and over by health status, age group, sex and degree of urbanisation - EU-SILC survey (ilc lvhl01) Example 1 People living in households with very low work intensity by degree of urbanisation (population) aged 0 to 59 years) (ilc_lvhl23) III 👼 📭 Distribution of population by degree of urbanisation, dwelling type and income group - EU-SILC survey (ilc lvho01) III To a verage number of rooms per person by degree of urbanization (ilc_lvho04d) Overcrowding rate by degree of urbanisation - total population - EU-SILC survey (ilc_lvho05d) III 👼 📭 Share of people living in under-occupied dwellings by degree of urbanisation - total population -EU-SILC survey (ilc lvho50d) III 👼 💴 Housing cost overburden rate by degree of urbanisation - EU-SILC survey (ilc lvho07d) III 👼 📭 Distribution of population by housing cost burden and degree of urbanisation (ilc_lvho29) III 👼 💶 Median of the housing cost burden distribution by degree of urbanisation - EU-SILC survey (ilc lvho08b) III 👼 💶 Material and social deprivation rate by degree of urbanisation (ilc_mdsd09) III To severe material deprivation rate by degree of urbanisation (ilc_mddd23) EU-SILC survey (ilc_mdho06d) III To Noise from neighbours or from the street by degree of urbanisation (ilc_mddw04) Pollution, grime or other environmental problems by degree of urbanisation (ilc_mddw05) III To rime, violence or vandalism in the area by degree of urbanisation (ilc_mddw06) EU-SILC ad-hoc modules (du_ilc_ahm) 2017 - Health including children health (du_ilc_hch) 🔠 👼 🏴 Persons with financial burden of health care by type of health care, level of burden, degree of urbanization and qu(...) (ilc_hch02) 🔠 👼 💴 Persons visiting a doctor in the last 12 months by medical speciality, number of visits, most

frequent activity sta(...) (ilc_hch04)

- Example 219 Persons performing physical activity when working by type of activity, most frequent activity status, quantile and (...) (ilc hch06) E Persons performing physical activity outside working time by duration in a typical week, most frequent activity sta(...) (ilc hch08) III To Children with unmet needs for medical examination or treatment by income group, household composition and degree of(...) (ilc_hch14) 2016 - Access to services (du_ilc_ats) III To Children receiving formal childcare services by age, income group and degree of urbanisation (ilc ats01) III 👼 💴 Children receiving formal childcare services by household type, income group, degree of urbanisation and level of d(...) (ilc ats03) Elimination and main reason for not the contract of the contraction and main reason for not the contract of th meeting needs for formal c(...) (ilc ats04) III 👼 📭 Persons paying for formal education by household type, income group, degree of urbanisation and level of difficulty(...) (ilc_ats07) III 👼 📭 Persons by sex, age, household type, income group, degree of urbanisation and main reason for not meeting needs for(...) (ilc_ats08) III 👼 📭 Persons using professional homecare services by household type, income group and degree of urbanisation (ilc ats13) Example 219 Persons using professional homecare services by household type, income group, degree of urbanisation and frequency (ilc ats14) III 👼 💴 Persons using or not professional homecare services by household type, income group, degree of urbanisation and rea(...) (ilc_ats15) III 👼 📭 Persons providing or not informal homecare services by sex, age, degree of urbanisation, most frequent activity sta(...) (ilc_ats17) III 👼 💴 Persons providing informal care or assistance by sex, age, degree of urbanisation, most frequent activity status an(...) (ilc ats18) and cultural participation (du ilc scp) EXECUTE: Participation in any cultural or sport activities in the last 12 months by income quintile, household type and degr(...) (ilc scp02) III 👼 📭 Frequency of participation in cultural or sport activities in the last 12 months by income quintile, household type(...) (ilc scp04) III 🗸 💴 Reasons of non-participation in cultural or sport activities in the last 12 months by income quintile, household ty(...) (ilc scp06) III To requency of practicing of artistic activities by income quintile, household type and degree of urbanisation (ilc scp08) III To requency of getting together with family and relatives or friends by income guintile, household type and degree of(...) (ilc_scp10) III 👼 💶 Frequency of contacts with family and relatives or friends by income quintile, household type and degree of urbanisation (ilc_scp12) 🔠 👼 🍱 Frequency of communication via social media by income quintile, household type and
 - degree of urbanisation (ilc scp14)
 - III 👼 📭 Persons who have someone to ask for help by income quintile, household type and degree of urbanisation (ilc_scp16)
 - III 👼 💶 Persons who have someone to discuss personal matters by income quintile, household type and degree of urbanisation (ilc_scp18)
 - 🔠 👼 🏴 Participation in formal or informal voluntary activities, or active citizenship by income quintile, household type (...) (ilc_scp20)
 - III 👼 📭 Reasons of non-participation in formal or informal voluntary activities, active citizenship in the last 12 months b(...) (ilc_scp22)

III 👼 📭 Average rating of satisfaction by domain, income quintile, household type and degree of urbanisation (ilc pw02) III To Average rating of trust by domain, income quintile, household type and degree of urbanisation (ilc pw04) III 👼 📭 Persons having someone to rely on in case of need by income quintile, degree of urbanisation and household type (ilc pw07) III To requency of being happy in the last 4 weeks by income quintile, degree of urbanisation and household type (ilc pw09) 2012 - Housing conditions (du ilc hcm) III To any display the size of dwelling by household type and degree of urbanisation (ilc_hcmh02) III 👼 📭 Share of population living in a dwelling not comfortably cool during summer time by income quintile and degree of u(...) (ilc hcmp03) III 👼 📭 Share of population having moved to other dwelling within the last five year period by tenure status and degree of (...) (ilc_hcmp05) III To Distribution of population by level of difficulty in accessing public transport, income quintile and degree of urba(...) (ilc_hcmp06) Labour market (degurb labour) 🔢 👼 🚧 Employment rates by sex, age, educational attainment level, citizenship and degree of urbanisation (lfst_r_erednu) Employment rates by sex, age, educational attainment level, country of birth and degree of urbanisation (lfst r eredcobu) III 👼 📭 Activity rates by sex, age, educational attainment level, citizenship and degree of urbanisation (Ifst r arednu) III 👼 💯 Activity rates by sex, age, educational attainment level, country of birth and degree of urbanisation (lfst r aredcobu) Employment rates by sex, age and degree of urbanisation (%) (lfst_r_ergau) III 👼 💴 Part-time employment by sex, age, educational attainment level, country of birth and degree of urbanisation (lfst r e2pgaedcu) III 👼 📭 Part-time employment by sex, age, educational attainment level, citizenship and degree of urbanisation (Ifst r e2pgaednu) III 👼 📭 Self-employment by sex, age, country of birth and degree of urbanisation (lfst_r_e2sgacu) III 👼 💯 Self-employment by sex, age, citizenship and degree of urbanisation (Ifst r e2sganu) III 👼 📭 Temporary employees by sex, age, educational attainment level, country of birth and degree of urbanisation (Ifst r e2tgaedcu) 🔢 👼 💴 Temporary employees by sex, age, educational attainment level, citizenship and degree of urbanisation (lfst_r_e2tgaednu) III 👼 📭 Unemployment rates by sex, age and degree of urbanisation (%) (lfst_r_urgau) III 👼 📭 Unemployment by sex, age, country of birth and degree of urbanisation (lfst_r_lfu2gacu) III 👼 📭 Unemployment rates by sex, age, country of birth and degree of urbanisation (lfst_r_lfur2gacu) III 👼 💶 Unemployment by sex, age, citizenship and degree of urbanisation (lfst_r_lfu2ganu) III 👼 📭 Unemployment rates by sex, age, citizenship and degree of urbanisation (lfst_r_lfur2ganu) III 👼 📭 Number of households by degree of urbanisation and NUTS 2 regions (1 000) (Ifst_r_lfsd2hh) III 👼 💶 Population by sex, age, citizenship, labour status and degree of urbanisation (lfst_r_pgauwsn) III 👼 📭 Population by sex, age, country of birth, labour status and degree of urbanisation (lfst_r_pgauwsc) III 👼 📭 Annual population by sex, age, degree of urbanisation and labour status (1 000) (Ifsa_pgauws) III 👼 📭 Quarterly population by sex, age, degree of urbanisation and labour status (1 000) (lfsq_pgauws) Tourism (degurb_tour)

2013 - Personal well-being indicators (du ilc pwb)

```
III 👼 🚧 Nights spent at tourist accommodation establishments by degree of urbanisation (from 2012
   onwards) (tour occ ninatd)
   III 5 Number of establishments, bedrooms and bed-places by degree of urbanisation (from 2012)
   onwards) (tour_cap_natd)
Digital economy and society (degurb isoc)
   ICT usage in households and by individuals (du isoc i)
       Connection to the internet and computer use (du isoc ici)
          III To represent the second series and the internet (isoc ci it h)
          Individuals - places of computer use (isoc_ci_cfp_pu)
          Individuals - mobile internet access (isoc ci im i)
          III Touseholds - availability of computers (isoc_ci_cm_h)
          III 👼 💶 Households - devices to access the internet (isoc_ci_id_h)
          III 👼 💴 Households - reasons for not having internet access at home (isoc pibi rni)
          Individuals - frequency of computer use (isoc_ci_cfp_fu)
          III Touseholds - level of internet access (isoc_ci_in_h)
          Individuals - computer use (isoc ci cfp cu)
       Internet use (du isoc iiu)
          Individuals - internet use (isoc_ci_ifp_iu)
          Individuals - frequency of internet use (isoc ci ifp fu)
          Individuals - places of internet use (isoc_ci_ifp_pu)
          Individuals - internet activities (isoc_ci_ac_i)
       E-commerce (du isoc iec)
          Internet purchases by individuals (until 2019) (isoc_ec_ibuy)
          III 👼 📭 Problems encountered by individuals when buying/ordering over the internet (isoc_ec_iprb)
          Example 218 Perceived barriers to buying/ordering over the internet (isoc_ec_inb)
       E-government (du isoc ci egi)
          III 👼 💯 E-government activities of individuals via websites (isoc ciegi ac)

■■ Reasons for not submitting completed forms to public authorities' websites (isoc_ciegi_rtx)

■■ Reasons for not submitting completed forms to public authorities' websites (isoc_ciegi_rtx)

■■ Reasons for not submitting completed forms to public authorities' websites (isoc_ciegi_rtx)

■■ Reasons for not submitting completed forms to public authorities' websites (isoc_ciegi_rtx)

■■ Reasons for not submitting completed forms to public authorities' websites (isoc_ciegi_rtx)

■■ Reasons for not submitting completed forms to public authorities' websites (isoc_ciegi_rtx)

■■ Reasons for not submitting completed forms to public authorities' websites (isoc_ciegi_rtx)

■■ Reasons for not submitting completed forms to public authorities (isoc_ciegi_rtx)

■■ Reasons for not submitting completed forms to public authorities (isoc_ciegi_rtx)

■■ Reasons for not submitting for not submitted for not submitting for not s
       (du isoc ci sci)
          III To Security related problems experienced when using the internet (isoc cisci pb)
          III IQ ZIP Activities via internet not done because of security concerns (isoc_cisci_ax)
          Digital skills (du isoc sk)
       ICT users (du isoc sku)
          Individuals' level of computer skills (isoc sk cskl i)
          Individuals' level of internet skills (isoc_sk_iskl_i)
          Way of obtaining ICT skills (isoc sk how i)
          III To Most recent training course on computer use (isoc sk rtc i)
          Reasons for not having taken a computer course (isoc_sk_rnct_i)
   Historical data (du_isoc_h)
       ICT usage in households and by individuals (du_isoc_i_h)
          Individuals - mobile use of the internet (2012) (du_isoc_ci_mobi)
             Devices used for mobile connection to the internet (isoc_cimobi_dev)
             Frequency of mobile internet use (isoc_cimobi_frq)
             Type Purpose of mobile internet use (isoc_cimobi_purp)
             Troblems encountered when using mobile internet (isoc_cimobi_prb)
             Reasons for not using mobile internet (isoc_cimobi_rux)
       Benchmarking indicators 2011-2015 (du_isoc_pi)
          Benchmarking digital Europe: key performance indicators (du_isoc_pibdek)
             E Public services - individuals (isoc_bdek_ps)
```

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III 👼 💴 Digital single market - promoting e-commerce for individuals (isoc bdek smi)
          Benchmarking digital Europe: 2011-2015 indicators (du isoc pibde15)
          Broadband and connectivity (du isoc bde15b)
            III To Broadband and connectivity - households (isoc bde15b h)
            III 📆 💶 Broadband and connectivity - individuals (isoc_bde15b_i)
          TICT usage by individuals (du isoc bde15c)
            Internet use and activities (isoc_bde15cua)
            III I E-banking and e-commerce (isoc_bde15cbc)
            III I E-skills (isoc bde15csk)
          E-public services (du isoc bde15e)
            Individuals using the internet for interacting with public authorities (isoc_bde15ei)
City statistics (urb)
  Cities and greater cities (urb cgc)
    Population on 1 January by age groups and sex - cities and greater cities (urb_cpop1)
    III I Population structure - cities and greater cities (urb cpopstr)
    III 👼 📭 Population by citizenship and country of birth - cities and greater cities (urb_cpopcb)
    Ertility and mortality - cities and greater cities (urb_cfermor)
    III 💆 🚾 Living conditions - cities and greater cities (urb clivcon)
    Education - cities and greater cities (urb_ceduc)
    III 👼 💶 Culture and tourism - cities and greater cities (urb_ctour)
    III 💆 💶 Labour market - cities and greater cities (urb. clma)
    Economy and finance - cities and greater cities (urb_cecfi)
    Transport - cities and greater cities (urb_ctran)
    III 📆 💶 Environment - cities and greater cities (urb_cenv)
  Tunctional urban areas (urb luz)
    III 👼 🚾 Population on 1 January by age groups and sex - functional urban areas (urb_lpop1)
    III 💆 🚾 Population structure - functional urban areas (urb lpopstr)
    III 👼 💴 Population by citizenship and country of birth - functional urban areas (urb Ipopcb)
    III 👼 📭 Fertility and mortality - functional urban areas (urb_lfermor)
    III 📆 💶 Living conditions - functional urban areas (urb_llivcon)
    Education - functional urban areas (urb leduc)
    III 📆 💶 Labour market - functional urban areas (urb_llma)
    III 💆 💶 Transport - functional urban areas (urb. ltran)
    III 💆 💶 Environment - functional urban areas (urb. lenv)
  III I I I Perception survey results (urb percep)
Other sub-national statistics (reg_nat)
  Water statistics by River Basin Districts (RBD) (rbd)
    Freshwater resources by river basin district (RBD) (env_watres_rb)
    III To river abustraction by river basin district (RBD) (env_watabs_rb)
    III 👼 📭 Water use by river basin district (RBD) (env_watuse_rb)
  Orchard statistics by production region (reg_orch)
    Total area by species (area in ha) (orch_total)
    III 👼 💶 Apple and pear trees - Area by age and density classes (area in ha) (orch_apples3)
    Example 219 Peach and apricot trees - Area by age and density classes (area in ha) (orch_peach3)
    III 👼 📭 Orange, lemon and small citrus fruit trees - Area by age and density classes (area in ha)
    (orch_oranges3)
    III 👼 💶 Olive trees - Area by age and density classes (area in ha) (orch_olives3)
    Ⅲ ፬ 깯 Table grape vines - Area by age and density classes (area in ha) (orch_grapes3)
    Regional data (orch_reg)
```

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III at 21P Apple and pears trees - Area by age classes and group of varieties (area in ha) (orch apples1)
      III 👼 📭 Apple and pear trees - Area by density classes and group of varieties (area in ha)
      (orch apples2)
      III To Peach and apricot trees - Area by age classes and group of varieties (area in ha)
      (orch peach1)
      III 5 Peach and apricot trees - Area by density classes and group of varieties (area in ha)
      (orch_peach2)
      🔢 👼 💴 Orange, lemon and small citrus fruit trees - Area by age classes and group of varieties (area in
      ha) (orch oranges1)
      III 👼 💴 Orange, lemon and small citrus fruit trees - Area by density classes and group of varieties
      (area in ha) (orch oranges2)
      III 👼 💶 Olive trees - Area by age classes (area in ha) (orch_olives1)
      III 👼 💶 Olive trees - Area by density classes (area in ha) (orch_olives2)
      III 👼 📭 Table grape vines - Area by age classes (area in ha) (orch_grapes1)
      III 👼 📭 Table grape vines - Area by density classes (area in ha) (orch_grapes2)
 Vineyard statistics by production region (reg vit)
    Wine-grower holdings by production (vit_t1)
   🔁 Land cover and land use, landscape (LUCAS) (lan)
 III Tand cover overview by NUTS 2 regions (lan_lcv_ovw)
 III 👼 📭 Land covered by artificial surfaces by NUTS 2 regions (lan_lcv_art)
 III To Land covered by artificial surfaces - index (lan lcv arti)
 III To land use overview by NUTS 2 regions (lan_use_ovw)
 III Tand cover for FAO Forest categories by NUTS 2 regions (lan lcv fao)
 III 👼 💯 Settlement area (lan settl)
Non EU countries (noneu)
 Southern European Neighbourhood Policy countries (ENP-South) (enps)
    Economy and finance (enps_ecf)
      National accounts (enps na)
        GDP, main aggregates and economic indicators (enps nama gdp)
          Gross domestic product at market prices (enps_nama_10_gdp)
          III Toross domestic product at market prices by expenditure (enps. nama 10 gdp. ea)
        Gross value added by industry (enps nama a10)
          III To Gross value added by industry (enps nama 10 a10)
      Deficit/surplus and debt (enps gov)
        Government deficit/surplus and debt (enps_gov_10dd)
        Total economy deficit/surplus (enps. gov. 10dde)
        Gross external debt of the whole economy (enps_bop_iip6)
      Exchange rates (enps_ert)
        Euro/ECU exchange rates - annual data (ert_bil_eur_a)
      Consumer price index (enps_cp)
        III 👼 💴 Consumer price index (enps_cpi)
      Balance of payments (enps_bop)
        Balance of payments (enps_bop_c6_a)
    Population and social conditions (enps_pop)
      Population and demographic indicators (enps_demo)
        Population (enps_demo_pop)
          III 👼 💴 Population density (enps_demo_dens)
          III Topulation on 1 January by sex and age group (enps_demo_pjangr)
          III 👼 💶 Average population mid-year by sex and age group (enps_demo_pjangry)
```

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Demographic indicators (enps demo ind)
          Total fertility rate (enps_demo_frate1)
          III To Crude rate of birth, of dead and of population change (enps. demo. gind)
          Infant mortality rate by sex (enps_demo_infant)
          Under 5 mortality rate by sex (enps_demo_under5)
          Life expectancy at birth by sex (enps_demo_mlexpec)
          III To learn age at first marriage by sex (enps_demo_nind)
   Education (enps educ)
      Literacy (enps_educ_lt)
          III To Literacy rate by sex and age group (enps educ ltr)
      General education (enps educ ge)
          III 👼 📭 Number of compulsory schooling years (enps_educ_compyr)
          III To School completion rate at ISCED 1 level by sex (enps_educ_comprate)
          III 👼 🚾 Gender parity index by education level (enps_educ_parity)
      Expenditure on education (enps educ fine)
          The problem of the pr
      Educational attainment level (enps edat Ifs)
          E Population aged 20-24 who completed at least an upper secondary educational attainment
          level (ISCED 2011 level 3) by sex (enps_edat_lfse3)
          E Population aged 25 and over by sex and educational attainment level (enps edat Ifse4)
   Labour market (enps labour)
      Active population (enps_lfsa_act)
          Employment (enps_lfsa_emp)
          Total employment by age group (enps Ifsa pganws)
          III To represent the states 15-64 years old by sex (enps. Ifsa ergan)
          Employment by professional status (enps_lfsa_egaps)
      Unemployment (enps Ifsa unemp)
          III To Unemployment rates by sex and age (enps. Ifsa urgan)
   Living conditions (enps_livcon)
      Income distribution (enps incom)
          Income quintile share ratio - S80/S20 (enps ilc di11)
      Relative poverty (enps pov)
          EXECUTE: Poverty headcount ratio by sex: proportion of persons below the national poverty line
          (enps ilc natln)
      Access to basic services and housing (enps serv)
          Households with access to secure tenure by simplified degree of urbanisation
          (enps ilc secure)
          III Touseholds with sustainable access to improved sanitation by simplified degree of
          urbanisation (enps_ilc_sanit)
Tourism (enps_tour)
   III Tourism infrastructure (enps_tour_cap_nat)
   III To Arrivals at tourism accommodation establishments by type of accommodation
   (enps_tour_occ_arnat)

    □ Departures of residents going abroad for all holidays and business (enps_tour_dem_tttot)

   III 👼 📭 Nights spent at tourism accommodation establishments (enps_tour_occ_ninat)
   III 👼 📭 Number of bed places in hotels and similar accommodation (enps_tour_cap_natb)
Agriculture and fisheries (enps_agrifish)
```

```
Agriculture (enps_agri)
   III 🗖 📭 Total area (enps_reg_area3)
   III 👼 📭 Main farm land use (enps ef lus main)
   Crop production (enps_apro_cpnh1)
   III 🗖 💶 Livestock (enps_apro_mt_ls)
   Tisheries (enps fish)
   III 👼 🚾 Fish catches by fishing areas (enps_fish_ca_main)
   III 👼 🚾 Aquaculture production by aquatic environment (enps_fish_aq2a)
International trade in goods (enps ext)
 III 👼 💶 Trade value in goods by SITC product group (enps_ext_sitc)
Transport (enps tra)
 Rail transport (enps rail)
   III III Length of network (enps_rail_if)
   III 📆 💶 Number of railway vehicles per type (enps_rail_eq)
   III 🗖 💯 Rail passenger traffic (enps rail pa)
   III 👼 🚧 Rail freight traffic (enps_rail_fr)
 Road transport (enps road)
   Element of roads network (enps road if)
   Stock of vehicles by category (enps_road_eqs_car)
   III III III Road freight transport (enps_road_go)
   III I Persons killed in road accidents (enps tran sf r)
 Maritime transport (enps_mar)
   III 👼 💯 Number of ships of 300 grt and over (enps. mar. eg300)
   III 👼 💶 Number of ships of 1000 grt and over by type (enps_mar_eq1000)
   III 👼 📭 Carrying capacity of merchant ships of 1000 grt and over by vessel type (enps_mar_eqton)
   III ■ Passengers embarked and disembarked (excluding cruises) in all ports by direction
   (enps mar padir)
   III To Gross weight of goods handled in all ports by direction (enps mar frdir)
  🔄 Air transport (enps_avia)
   III IQ ZIP Commercial aircraft fleet by type of aircraft (enps_avia_typ)
   III III III Air passenger transport (enps avia pa)
   III 📆 💶 Freight and mail air transport (including national transport) (enps_avia_fr)
Environment and energy (enps_envnrg)
 Environment (enps env)
   Air emissions (enps env air)
     Waste (enps_env_was)
     Generation of waste by households (enps_env_wasgenh)
     III 👼 💶 Municipal waste generated (enps_env_wasgenm)
     Tipe Population served by municipal waste (enps_env_wasacc)
     Treatment of municipal waste (enps_env_wastrt)
   Water (enps_env_wat)
     III 👼 📭 Annual freshwater abstraction by source (enps_env_wat_abs)
     III IQ III Water use by economic activity (enps_env_wat_cat)
     Population connected to public water supply (enps_env_wat_cov)
     Population connected to wastewater collection and treatment systems
     (enps_env_ww_con)
```

Energy (enps_nrg) III 🗖 💶 Energy balance (enps_nrg_bal_c) III I Final energy consumption by sector (enps nrg bal c1) Candidate countries and potential candidates (cpc) Economy and finance (cpc ec) III 👼 📭 Candidate countries and potential candidates: main economic indicators (cpc_ecmain) III 👼 📭 Candidate countries and potential candidates: GDP and main aggregates (cpc_ecnagdp) III 🗖 🚧 Candidate countries and potential candidates: annual national accounts -breakdown by branches (cpc ecnabrk) 🔢 👼 💴 Candidate countries and potential candidates: annual national accounts -breakdown of final consumption expenditure (cpc ecnacoi) **III Quality** Candidate countries and potential candidates: Government statistics (cpc_ecgov) III 🗖 💴 Candidate countries and potential candidates: exchange rates and interest rates (cpc ecexint) III 👼 📭 Candidate countries and potential candidates: monetary and other financial statistics (cpc_ecmny) III 👼 💯 Candidate countries and potential candidates: prices (cpc ecprice) ☐ ZIP 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) **III IQ ZIP** Candidate countries and potential candidates: education (cpc_pseduc) III 🗓 🗓 Candidate countries and potential candidates: labour market (cpc pslm) Example 219 Candidate countries and potential candidates: living conditions (cpc_psilc) Industry, trade and services (cpc_in) E Candidate countries and potential candidates: short-term business statistics (cpc insts) ☐ Image: Candidate countries and potential candidates: business demography (cpc_insbs) III 👼 💯 Candidate countries and potential candidates: tourism (cpc intour) Agriculture, forestry and fisheries (cpc ag) III 🗓 🗓 Candidate countries and potential candidates: agricultural (cpc agmain) E Candidate countries and potential candidates: forestry statistics (cpc agfor) III 👼 🚾 Candidate countries and potential candidates: fisheries (cpc_agfish) International trade (cpc et) International trade of EFTA and enlargement countries (ext. It. intercc) III 👼 📭 Candidate countries and potential candidates: trading partners - flows (cpc_etflow) III 👼 💯 Candidate countries and potential candidates: trading partners - balance (cpc etbal) III 👼 💶 Macro series for EFTA, enlargement countries and Northern Ireland (raw data and growth rates) (ext st eftacc) III 👼 💶 Candidate countries and potential candidates: terms of trade (cpc ettot) Transport (cpc tr) III To represent the same of t Environment and energy (cpc_en) III ፴ ፲ル Candidate countries and potential candidates: climate change and waste (cpc_enclimwa) III 👼 📭 Candidate countries and potential candidates: energy (cpc_energy) Science, technology, digital society (cpc_sc) □ Candidate countries and potential candidates: science and technology (cpc_scienc) Eandidate countries and potential candidates: digital economy and society (cpc_inisoc) Eastern European Neighbourhood Policy countries (ENP-East) (enpe) Economy and finance (enpe_ecf) National accounts (enpe_na) GDP, main aggregates and economic indicators (enpe_nama_gdp) Employment growth (domestic concept) (enpe_nama_10_pe)

```
E Labour productivity in GDP (constant prices) per person employed (enpe nama 10 lp)
          III 👼 💶 Nominal unit labour cost growth (enpe_nama_10_ulc)
          III To Gross domestic product at market prices (enpernama 10 gdp)
          III 📆 💶 Gross domestic product at market prices by expenditure (enpe_nama_10_gdp_ea)
       Gross value added by industry (enpe nama a10)
          III To Gross value added by industry (enpe nama 10 a10)
   Deficit/surplus and debt (enpe gov)
       III 👼 🔟 Government deficit/surplus and debt (enpe gov 10dd)
       Gross external debt of the whole economy (enpe_bop_iip6)
       III To Gross external debt of the whole economy, relative to exports of goods and services
       (enpe_bop_iip6_serv)
   Interest and exchange rates (enpe_ert)
       III To Sovernment bond yields - 10 years' maturity (enpe irt It gby10)
       Loan and deposit one year interest rate (enpe_irt_ld)
       III 👼 🗷 Money market interest rates (enpe_irt_st)
       III 💆 📭 Euro/ECU exchange rates - annual data (ert bil eur a)
   Money supply and official reserves (enpe_mon)
       III To respond to the property and official reserves (enpe_mon_res)
   Consumer price index (enpe cp)
       III 🗖 💶 Consumer price index (enpe_cpi)
   Balance of payments (enpe bop)
       III I I I Balance of payments (enpe bop c6 a)
Population and social conditions (enpe_pop)
   Education (enpe educ)
       Participation in education (enpe educ part)
          III I Pupils and students enrolled by education level (enpe educ uoe enra02)
       Expenditure on education (enpe educ fine)
          Expenditure on education (enpe_educ_figdp)
       Educational attainment level (enpe edat Ifs)
          III Topulation aged 30-34 who completed tertiary or equivalent education
          (enpe_edat_lfse_03)
       Early leavers from education and training (enpe edatt)
          Early leavers from education and training aged 18-24 by sex (enpe edat Ifse 14)
   Labour market (enpe labour)
       Active population (enpe Ifsa act)
          Activity rates by sex and age (enpe_lfsa_argaed)
       Employment (enpe Ifsa emp)
          III 📆 💶 Employment and employment rates 20-64 years old by sex (enpe_lfsa_ergan)
       Unemployment (enpe_lfsa_unemp)
          III To the standard of the service o
          Long-term unemployment rates by sex (enpe_lfsa_urgan2)
       Wages and salaries (enpe wgs)
          Type Average nominal monthly wages and salaries (enpe_wg_m)
   Living conditions (enpe_livcon)
       Income distribution (enpe_incom)
          Income quintile share ratio - S80/S20 (enpe_ilc_di11)
       Relative poverty (enpe_pov)
          III 👼 📭 Proportion of persons at risk of relative poverty, before social transfers by sex
          (enpe_ilc_li09)
          Relative poverty threshold after social transfers, income per month (enpe_ilc_li01)
```

```
Social and health expenditure (enpe sh exp)
       III To Social protection expenditure excluding administrative costs (including health expenditure)
       as a share of GDP (enpe_spr_exp)
       III To repeat the same expenditure as a share of GDP (enpe_hlth_exp)
  Industry, trade and services (enpe ints)
    Short-term business statistics (enpe_sts)
     III 🗸 💴 Industrial and construction production volume index, calendar adjusted (enpe sts incopr)
     III 👼 📭 Domestic industrial production price index (enpe_sts_inppd)
     III To Retail trade volume of sales index (deflated turnover) (enpe sts trtu1)
    Tourism (enpe tour)
     III 👼 📭 Number of bed places in hotels and similar accomodation (enpe_tour_cap_nat)
     III To Arrivals of non-residents at hotels and similar accomodation establishments
     (enpe tour occ arnat)
     Departures of residents going abroad for all holidays and business (enpe_tour_dem_tttot)
  Agriculture and fisheries (enpe agrifish)
    Agriculture (enpe_agri)
     III 🗖 💶 Total area (enpe_reg_area3)
     III 👼 📭 Main farm land use (enpe ef lus main)
     III To zir Livestock (enpe_apro_mt_ls)
     Meat production (enpe_apro_mt_p)
     III To Crop production (enpe apro cpnh1)
   Tisheries (enpe_fish)
     III I III Fish catches (enpe_fish_ca_main)
  International trade (enpe ext)
   III 👼 📭 European Neighbourhood Policy East Countries trade in goods by SITC product group
   (enpe ext sitc)
   III I Trade balance (enpe ext bal)
   🔢 👼 💯 Share of European Neighbourhood Policy East Countries in European Union 27 trade
    (enpe ext intro)
  Transport (enpe_tra)
    Rail transport (enpe rail)
     Ength of lines (enpe_rail_if)
     Road transport (enpe road)
     Length of roads network (enpe_road_if)
     Passenger road transport (enpe_road_pa)
     III 👼 💯 Road freight transport (enpe_road_go)
    Maritime transport (enpe_mar)
     III 📆 💶 Gross weight of goods handled (enpe_mar_go)
  Research and development, digital society (enpe sci)
    R&D expenditure (enpe_rd)
     III I Gross domestic expenditure on R&D (GERD) (enpe_rd_e_gerdfund)
    Digital society (enpe_isoc)
     Percentage of households having internet access at home (enpe_isoc_ci_in_h)
     Frequency of internet use by individuals aged 16-74 (enpe_isoc_ci_ifp_fu)
Non EU countries - historical data (noneu_h)
  Southern European Neighbourhood Policy countries (ENP-South) (med)
    Economy and finance (med_ec)
```

Ⅲ Q ZIP	Gross domestic product (med_ec1)
***	Final consumption expenditure (med_ec2)
***	Gross capital formation (med_ec3)
ZIP	International trade as a share of GDP (med_ec4)
∭ Q ZIP	Gross value added (med_ec5)
Q ZIP	Balancing items (med_ec6)
Q ZIP	Debts (med_ec7)
Q ZIP	Prices (annual series) (med_ec8)
ZIP	Exchange rates (med_ec9)
Q ZIP	Balance of payments (med_ecbp)
Q ZIP	International trade by SITC - 1 000 EUR (med_ecet)
ZIP	Additional indicators (med_ec0)
	ion 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 right of payorthy sate (mod_ps312)
	At-risk-of poverty rate (med_ps312)
	Poverty ratio (med_ps313)
	Access to basic services and housing (med_ps32) Communication (med_ps33)
	Employment (med_ps31)
_	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)	
Q ZIP	Main flows (med_to11)
Q ZIP	Arrivals by type of accommodation (med_to12)
∭ Q ZIP	Nights spent by type of accommodation (med_to13)
Q ZIP	Accommodation establishments (med_to21)
Q ZIP	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)
=== =Q ZIP	Annual captures of fish - live weight in tonnes - by fishing areas (med_ag41)

```
III 👼 💯 Annual aquaculture production - live weight in tonnes (med ag42)
    Economic accounts for agriculture (EAA) (med_ag50)
    III 📆 💶 Price indices of agricultural input/output at nominal value (2000 = 100) (med_ag51)
Transport (med tr)
    Road infrastructure: lenght of road network (med_rd1)
    III To Road equipment: number of road vehicles by categories (med rd2)
    III To Road equipment: number of road vehicles by age (med rd3)
    Road equipment: load capacity of lorries (med_rd4)
    Road equipment: new registrations by categories (med_rd5)
    Road traffic: road freight transport in volume (med rd6)
    III 👼 💯 Road accidents: persons killed (med_rd7)
    Rail infrastructure: length of network (med_ra1)
    III To Rail equipment: number of locomotives and passenger railways vehicles (med ra2)
    III 👼 🚾 Rail equipment: number and capacity of railways vehicles (med_ra3)
    III 📆 💶 Rail equipment: number and load capacity of goods transport wagons (med_ra4)
    III To Rail passenger and freight traffic (med ra5)
    The structure: airports (med_air1) is a report of the structure airport of the structure is airport of the structu
    III 📆 💶 Air transport infrastructure: length of paved runways (med_air2)
    III 💆 📭 Air transport equipment: number of aircrafts (med air3)
    III 📆 💶 Air transport traffic: number of aircraft movements (med_air4)
    III 👼 💶 Air transport traffic: freight and passengers (med_air5)
    Maritime transport infrastructure: ports (med_ma1)
    III To Maritime equipment - number of ships of 1 000 grt and over (med_ma2)
    III To a representation of the strips of the strips of 300 grt and over (med_ma3).
    III To Maritime equipment - carrying capacity of ships of 1 000 grt and over (med_ma4)
    III To a represent the control of th
    III 👼 🗷 Maritime traffic: ship movements (med_ma6)
    III 📆 💶 Maritime traffic: passengers and freight (med_ma7)
Environment (med en)
    III To remissions per sector and per gas (med_en2)
    III 🗖 💶 Municipal waste (med_en21)
    III ■ Teneration of waste by sector (med_en22)
    III Tomposition of municipal waste (med en23)
    Treatment and disposal facilities (med_en24)
    III To zip Management of waste (med_en25)
    III I I Local pollution (med en3)
    Renewable freshwater resources (med_en41)
    III 👼 \min Water use balance (med_en42)
    Freshwater abstraction (med_en43)
    Water supplied and used by economic sectors (med_en44)
    Urban wastewater treatment (med_en46)
    III 👼 💶 Population connected to Wastewater Treatment (med_en47)
    III 👼 📭 Protected areas (med_en51)
    Percentage of threatened species (med_en53)
    🞹 👼 📭 Landuse (med_en61)
    III Torest and irrigated land (med_en62)
    Erosion (med_en63)
Energy (med_eg)
```

```
Trimary energy production (med eg10)
        Example 200 Secondary energy production (transformation) (med_eg20)
        III The standard of the standard Energy - historical data (2004-2007, former methodology and source) (med eg all)
     Eastern european neighbourhood policy countries (ENP-East) (enpr)
       Economy and finance (enpr ec)
        ENP countries: main economic indicators (enpr_ecmain)
        III 👼 💶 ENP countries: GDP and main aggregates (enpr_ecnagdp)
        ENP countries: annual national accounts -breakdown by branches (enpr_ecnabrk)
        III 👼 📭 ENP countries: annual national accounts -breakdown of final consumption expenditure
        (enpr ecnacoi)
        III 📆 💶 ENP countries: government statistics (enpr_ecgov)
        III I ENP countries: exchange rates and interest rates (enpr ecexint)
        III IQ ZIF ENP countries: monetary and other financial statistics (enpr_ecmny)
        ENP countries: prices (enpr_ecprice)
        III I ENP countries: balance of payments (enpr ecbop)
       Population and social conditions (enpr_ps)
        ENP countries: population - demography (enpr_psdemo)
        ENP countries: education (enpr pseduc)
        ENP countries: labour market (enpr_pslm)
        ENP countries: living conditions (enpr_psilc)
       Industry, trade and services (enpr in)
        ENP countries: short-term business statistics (enpr_insts)
        III III III ENP countries: tourism (enpr_intour)
       Agriculture, forestry and fisheries (enpr ag)
        III I ENP countries: agricultural (enpr agmain)
        ENP countries: forestry statistics (enpr_agfor)
        International trade (enpr et)
        ENP countries: international trade - main indicators (enpr_etmain)
        ENP countries: trading partners - flows (enpr_etflow)
        ENP countries: trading partners - balance (enpretbal)
        III To ENP countries: trade by commodity (SITC) (enpretsite)
        ENP countries: terms of trade (enprettot)
       Transport (enpr tr)
        Energy (enpr en)
        ENP countries: energy (enpr_energy)
       Science, technology, digital society (enpr_sc)
        ENP countries: science and technology (enpr_scienc)
        ENP countries: digital economy and society (enpr_inisoc)
Economy and finance (economy)
 National accounts (ESA 2010) (na10)
   Annual national accounts (nama10)
     Main GDP aggregates (nama_10_ma)
       Exports and imports by Member States of the EU/third countries (nama_10_exi)
     Auxiliary indicators (population, GDP per capita and productivity) (nama_10_aux)
       III 👼 💴 Main GDP aggregates per capita (nama_10_pc)
```

```
III 👼 💯 GNI (gross national income) per capita in PPS (nama 10 pp)
    III I Population and employment (nama_10_pe)
    III To Labour productivity and unit labour costs (nama 10 lp ulc)
  Basic breakdowns of main GDP aggregates and employment (by industry and by assets)
  (nama 10 bbr)
    III To Gross value added and income by A*10 industry breakdowns (nama 10 a10)
    III 👼 📭 Gross fixed capital formation by AN_F6 asset type (nama_10_an6)
    Employment by A*10 industry breakdowns (nama 10 a10 e)
  🔁 Detailed breakdowns of main GDP aggregates (by industry and consumption purpose) (nama_10_dbr)
    III 👼 💴 National accounts aggregates by industry (up to NACE A*64) (nama 10 a64)
    III 👼 📭 Gross capital formation by industry (up to NACE A*64) (nama_10_a64_p5)
    III 👼 📭 National accounts employment data by industry (up to NACE A*64) (nama_10_a64_e)
    III 👼 📭 Final consumption expenditure of households by consumption purpose (COICOP 3 digit)
    (nama 10 co3 p3)
  Breakdowns of non-financial assets by type, industry and sector (nama_10_nfa)
    III Tross-classification of fixed assets by industry and by asset (stocks) (nama 10 nfa st)
    III Tross-classification of gross fixed capital formation by industry and by asset (flows)
    (nama 10 nfa fl)
    III 👼 💶 Balance sheets for non-financial assets (nama_10_nfa_bs)
  Regional economic accounts (nama_10reg)
    Gross domestic product indicators (nama 10r gdp)
     III 👼 📭 Gross domestic product (GDP) at current market prices by NUTS 2 regions
     (nama_10r_2gdp)
     III To Gross domestic product (GDP) at current market prices by NUTS 3 regions
     (nama_10r_3gdp)
     III 👼 💴 Real growth rate of regional gross value added (GVA) at basic prices by NUTS 2 regions -
     percentage change on previ(...) (nama 10r 2gvagr)
     III ■ III ■ Average annual population to calculate regional GDP data (thousand persons) by NUTS 3
     regions (nama 10r 3popgdp)
    Branch and Household accounts (nama 10r brch)
     III 👼 📭 Gross value added at basic prices by NUTS 3 regions (nama_10r_3gva)
     III 👼 📭 Gross fixed capital formation by NUTS 2 regions (nama_10r_2gfcf)
     III 👼 🚾 Compensation of employees by NUTS 2 regions (nama_10r_2coe)
     Employment (thousand persons) by NUTS 3 regions (nama 10r 3empers)
     Employment (thousand hours worked) by NUTS 2 regions (nama 10r 2emhrw)
     Income of households by NUTS 2 regions (nama_10r_2hhinc)
Quarterly national accounts (name 10)
  Main GDP aggregates (namg 10 ma)
    III 👼 🚾 GDP and main components (output, expenditure and income) (namq_10_gdp)
    Final consumption aggregates (namq_10_fcs)
    Exports and imports by Member States of the EU/third countries (namq_10_exi)
  Auxiliary indicators (population, GDP per capita and productivity) (namq_10_aux)
    Population and employment (namq_10_pe)
    III 👼 💶 Labour productivity and unit labour costs (namq_10_lp_ulc)
  Basic breakdowns of main GDP aggregates and employment (by industry and assets) (namq_10_bbr)
    III To Gross value added and income A*10 industry breakdowns (namq_10_a10)
    III 👼 📭 Gross fixed capital formation with AN_F6 asset breakdowns (namq_10_an6)
    Employment A*10 industry breakdowns (namq_10_a10_e)
Supply, use and Input-output tables (naio_10)
```

```
Supply, use and input-output tables - ESA 2010 - current prices (naio 10 cp)
    III To Supply table at basic prices incl. transformation into purchasers' prices (naio_10_cp15)
    III To replay the stable at purchasers prices (naio 10 cp16)
    III 🗓 🗓 Use table at basic prices (naio 10 cp1610)
    Table of trade and transport margins (naio_10_cp1620)
    Table of taxes less subsidies on product (naio_10_cp1630)
    III ■ Symmetric input-output table at basic prices (product by product) (naio 10 cp1700)
    III 👼 📭 Symmetric input-output table at basic prices (industry by industry) (naio_10_cp1750)
    Supply, use and input-output tables - ESA 2010 - current prices - A*10 industry breakdowns
    (naio 10 cpa10)
     III ■ Supply table at basic prices incl. transformation into purchasers' prices - A*10 industry
     breakdowns (naio_10_cp15a10)
     III 📆 💶 Use table at basic prices - A*10 industry breakdowns (naio_10_cp1610a10)
  🔁 Supply, use and input-output tables - European system of accounts ESA 2010 - previous year's prices
  (naio_10_pyp)
    III 5 Supply table at basic prices incl. transformation into purchasers' prices (previous years prices)
    (naio_10_pyp15)
    Use table at purchasers' prices (previous years prices) (naio_10_pyp16)
    III 📆 💶 Use table at basic prices (previous years prices) (naio 10 pyp1610)
    Table of trade and transport margins (previous years prices) (naio_10_pyp1620)
    III 👼 💴 Table of taxes less subsidies on products (previous years prices) (naio 10 pyp1630)
    III 👼 📭 Symmetric input-output table at basic prices (product by product) (previous years prices)
    (naio_10_pyp1700)
    III 5 Symmetric input-output table at basic prices (industry by industry) (previous years prices)
    (naio 10 pyp1750)
  Input-output coefficients - European system of accounts ESA 2010 (naio 10 co)
    Input coefficients (naio 10 coin)
    Annual sector accounts (ESA 2010) (nasa 10)
  III 💆 💶 Key indicators (nasa 10 ki)
  Financial flows and stocks (nasa 10 f)
    III 👼 📭 Financial balance sheets (nasa_10_f_bs)
    III To revaluation account (nasa 10 f gl)
    Other changes in volume (nasa_10_f_oc)
    III 💆 🚾 Financial accounts: counterpart information (nasa 10 f cp)
  Pensions in national accounts (nasa 10 pens)
    III 👼 📭 Accrued-to-date pension entitlements in social insurance (nasa_10_pens1)
    III 👼 📭 Sensitivity analysis of accrued-to-date pension entitlements in general government pension
    schemes outside of core (...) (nasa_10_pens2)
Quarterly sector accounts (ESA 2010) (nasq 10)
  III 👼 💶 Key indicators (nasq_10_ki)
  III 💆 🚾 Non-financial transactions (nasq_10_nf_tr)
  Financial flows and stocks (nasq 10 f)
    Financial balance sheets (nasq_10_f_bs)
    Financial transactions (nasq_10_f_tr)
    Other changes in volume (nasq_10_f_oc)
National accounts - international data cooperation (naid_10)
```

Annual national accounts (naida 10) III 👼 📭 GDP and main aggregates - selected international annual data (naida_10_gdp) III 👼 📭 Gross value added by A*10 industry - selected international annual data (naida_10_a10) 🔢 👼 💯 Employment and population - selected international annual data (naida 10 pe) Quarterly national accounts (naidg 10) 🔢 👼 💯 GDP and main aggregates - selected international quarterly data (naidg 10 gdp) III 👼 📭 Gross value added by A*10 industry - selected international quarterly data (naidq_10_a10) III 👼 💴 Employment and population - selected international quarterly data (naidq 10 pe) III 👼 📭 Non-financial transactions - selected international annual data (naidsa_10_nf_tr) III 👼 🚾 Non-financial transactions - selected international quarterly data (naidsq_10_nf_tr) Government statistics (gov) Government finance statistics (EDP and ESA 2010) (gov_gfs10) Annual government finance statistics (gov 10a) III 👼 📭 Government revenue, expenditure and main aggregates (gov_10a_main) III 👼 📭 General government expenditure by function (COFOG) (gov_10a_exp) III 👼 📭 Annual financial accounts for general government (gov_10a_ggfa) Government deficit and debt (gov 10dd) III 👼 💶 Government deficit/surplus, debt and associated data (gov 10dd edpt1) Transition from the working balance to the deficit/surplus (gov_10dd_edpt2) III 🗓 🔁 Transition from the deficit/surplus to the change in debt (gov 10dd edpt3) Structure of government debt (gov 10dd sgd) E Central government debt (gov_10dd_cgd) III 👼 🗷 General government debt (gov_10dd_ggd) III 👼 📭 Local government debt (gov_10dd_logd) EXAMPLE 10 IN THE DESTRICT THE DESTRETABLE TO THE D Guarantees (contingent liabilities) (gov_10dd_guar) III 👼 📭 Apparent cost of general government gross debt (gov_10dd_acd) III 📆 💶 Market value of general government gross debt (gov_10dd_mggd) III To Average remaining maturity of general government gross debt (gov_10dd_rmd) Quarterly government finance statistics (gov 10g) III 🗓 🔁 Quarterly non-financial accounts for general government (gov 10g ggnfa) III To Quarterly financial accounts for general government (gov. 10g. ggfa) III I I Quarterly government debt (gov_10q_ggdebt) Government contingent liabilities and potential obligations (gov cl) 🔢 👼 💯 Liabilities related to private-public partnerships (PPPs) recorded off-balance sheet of government (gov_cl_ppp) III To Liabilities of government controlled entities classified outside general government (gov_cl_liab) III 👼 💴 Non-performing loans of government (gov_cl_npl) 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) III 📆 💶 Euro/ECU exchange rates - daily data (ert_bil_eur_d) Conversion factors for euro fixed series into euro/ECU (ert_bil_conv)

```
III Tonversion factors for euro fixed series into euro/ECU - annual data (ert bil conv a)
                  III Tonversion factors for euro fixed series into euro/ECU - quarterly data (ert_bil_conv_q)
                  E Conversion factors for euro fixed series into euro/ECU - monthly data (ert bil conv m)
      Effective exchange rate indices (ert eff)
            Industrial countries' effective exchange rates - annual data (ert_eff_ic_a)
            Industrial countries' effective exchange rates - quarterly data (ert_eff_ic_q)
            Industrial countries' effective exchange rates - monthly data (ert_eff_ic_m)
      Exchange rates - historical data (ert h)
            III 👼 📭 Former euro area national currencies vs. euro/ECU - annual data (ert_h_eur_a)
            III 👼 🚧 Former euro area national currencies vs. euro/ECU - quarterly data (ert h eur q)
            III 👼 💴 Former euro area national currencies vs. euro/ECU - monthly data (ert h eur m)
            III 👼 📭 Former euro area national currencies vs. euro/ECU - daily data (ert_h_eur_d)
Interest rates (irt)
      Euro yield curves (irt_euryld)
            III 👼 💶 Euro yield curves - annual data (irt_euryld_a)
            III I I I Euro yield curves - quarterly data (irt euryld g)
            III 👼 📭 Euro yield curves - monthly data (irt_euryld_m)
            III 👼 🗷 Euro yield curves - daily data (irt_euryld_d)
      Long-term interest rates (irt lt)
            Maastricht criterion interest rates (irt_lt_mcby)
                  III 📆 💶 EMU convergence criterion series - annual data (irt It mcby a)
                  III 👼 💶 EMU convergence criterion series - quarterly data (irt lt mcby g)
                  III To refer to the series of the series is a seried of the series is a seried of the series of the 
                  III I EMU convergence criterion series - daily data (irt It mcby d)
            Government bond yields - 10 years' maturity (irt_lt_gby10)
                  III 🗓 🔁 Government bond yields, 10 years' maturity - annual data (irt lt gby10 a)
                  III 👼 💴 Government bond yields, 10 years' maturity - monthly data (irt lt gby10 m)
      Short-term interest rates (irt st)
            III III III Money market interest rates - annual data (irt st a)
            III 💆 💶 Money market interest rates - quarterly data (irt st g)
            III To refer to the strate of 
      Interest rates - historical data (irt h)
            Euro yield curves (irt_h_euryld)
                  III III Euro yield curves - annual data (irt heuryld a)
                  III I I I 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)
                  III To rentral 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)
            Day-to-day rates for euro area countries (irt_h_ddmr)
                  III I Day-to-day rates for euro area countries - annual data (irt_h_ddmr_a)
                  III 👼 💶 Day-to-day rates for euro area countries - quarterly data (irt_h_ddmr_q)
                  III 👼 💶 Day-to-day rates for euro area countries - monthly data (irt_h_ddmr_m)
            3-month rates for euro area countries (irt_h_mr3)
                  III To area (irt_h_mr3_a)
                  3-month rates for euro area countries - quarterly data (irt_h_mr3_q)
                  III To read the state of the st
```

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Prices (prc)
 Tarmonised index of consumer prices (HICP) (prc_hicp)
    III 👼 💯 HICP - monthly data (annual rate of change) (prc hicp manr)
    III 📆 💶 HICP - monthly data (monthly rate of change) (prc_hicp_mmor)
    III 👼 📭 HICP - monthly data (12-month average rate of change) (prc_hicp_mv12r)
    III 📆 💶 HICP - annual data (average index and rate of change) (prc hicp aind)
    III 👼 💯 HICP - contributions to EA annual inflation (in percentage points) (prc hicp ctrb)
    III 👼 📭 HICP - first published data (monthly index and annual rate of change) (prc_hicp_fp)
    III To represent tax rates - monthly data (index) (prc_hicp_cind)
    III 👼 💴 HICP at constant tax rates - monthly data (annual rate of change) (prc hicp cann)
    III 👼 💶 HICP at constant tax rates - monthly data (monthly rate of change) (prc_hicp_cmon)
    III To Time HICP - administered prices (composition) (pro hicp apc)
    III To Titem weights (prc_hicp_inw)
  Other price statistics (prc_oth)
    III Tood price monitoring tool (prc_fsc_idx)
   III 📆 📭 G20 CPI all-items - Group of Twenty - Consumer price index (prc_ipc_g20)
    Detailed average prices (prc_dap)
      III 👼 \min Detailed average prices - 2015 (prc_dap15)
      III 👼 🗷 Detailed average prices - 2014 (prc_dap14)
      III 💆 💶 Detailed average prices - 2013 (prc dap13)
      III 👼 🗷 Detailed average prices - 2012 (prc_dap12)
 Thousing price and sales statistics (prc hpi)
    House price and sales index (prc hpi inx)
      III Touse price index (2015 = 100) - annual data (prc hpi a)
      III 👼 📭 House price index (2015 = 100) - quarterly data (prc_hpi_q)
      III Touse price index - Item weights (prc_hpi_inw)
      III 5 House sales index of number of transactions (2015=100) - annual data (prc hpi hsna)
      III 👼 📭 House sales index of number of transactions (2015=100) - quarterly data (prc_hpi_hsnq)
      III 👼 📭 House sales index of value of transactions (2015=100) - annual data (prc_hpi_hsva)
      III 👼 💴 House sales index of value of transactions (2015=100) - quarterly data (prc hpi hsvq)
    Owner occupied housing price index (prc hpi oo)
      We owner-occupied housing price index (2015=100) - quarterly data (prc hpi oog)
      III 👼 💶 Owner-occupied housing price index - item weights (prc_hpi_ooinw)
  Purchasing power parities (prc_ppp)
    III 👼 📭 Purchasing power parities (PPPs), price level indices and real expenditures for ESA 2010
    aggregates (prc_ppp_ind)
    Convergence indicators (prc_ppp_conv)
 Correction coefficients (prc_colc)
    Torrection coefficients in the European Union (Countries) - index (Belgium = 100) (prc_colc_nat)
    Correction coefficients in the European Union (Duty stations) - index (Brussels = 100)
    (prc_colc_tot)
    Correction coefficients outside the European Union (Duty stations) - index (Brussels = 100)
    (prc_colc_ext)
    III ■ Purchasing Power Parities in the European Union (Countries) - index (Belgium = 1)
    (prc_colc_pppnat)
    III 👼 💶 Purchasing Power Parities in the European Union (Duty stations) - index (Brussels = 1)
    (prc_colc_ppptot)
```

Torrection coefficients outside the European Union (Duty stations) - index (Brussels = 100) (Monthly data) (prc colc extm) Elio Durchasing Power Parities outside the European Union (Duty stations) - index (Brussels = 1) (Monthly data) (prc_colc_ppsm) Remuneration of civil servants - key indicators (Art. 65) (prc rem) **III Q IP** Remuneration indexes of national civil servants in central public administration (prc_rem_cs) III 🗖 🚧 Average remuneration of national civil servants in central public administration (prc rem avg) III 👼 💶 National civil servants in central public administration (prc rem nr) III 👼 💶 Joint Index (prc_rem_idx) Balance of payments - International transactions (bop) International trade in services, geographical breakdown - Historical data (bop_its) International trade in services (2004-2013) (bop_its_det) International trade in services (1985-2003) (bop its deth) III 👼 🚧 International trade in services - market integration indicators (1992-2013) (bop its str) Total services, detailed geographical breakdown by EU Member States (2002-2012) (bop_its_tot) European Union direct investments (bop fdi) 🔢 👼 💴 EU direct investment positions, breakdown by country and economic activity (NACE Rev. 2) (bop fdi pos r2) III 👼 💴 EU direct investment flows, breakdown by partner country and economic activity (NACE Rev. 2) (bop fdi flow r2) III 👼 📭 EU direct investment income, breakdown by partner country and economic activity (NACE Rev. 2) (bop fdi inc r2) Balance of payments - International transactions (BPM6) (bop_6) EXAMPLE 13 TIPE Personal transfers and compensation of employees (bop rem6) Balance of payments statistics and international investment positions (BPM6) (bop q6) III 👼 💴 European Union and euro area balance of payments - monthly data (BPM6) (bop eu6 m) 🔢 👼 💴 European Union and euro area balance of payments - quarterly data (BPM6) (bop eu6 g) III 👿 💶 Balance of payments by country - monthly data (BPM6) (bop_c6_m) III 👼 💶 Balance of payments by country - quarterly data (BPM6) (bop c6 g) III 👼 📭 Balance of payments by country - annual data (BPM6) (bop_c6_a) International investment position - quarterly and annual data (BPM6) (bop_iip6_q) III 👼 💶 Main Balance of Payments and International Investment Position items as share of GDP (BPM6) (bop gdp6 q) International trade in services, geographical breakdown (BPM6) (bop_its6) International trade in services (since 2010) (BPM6) (bop_its6_det) III 👼 💴 Total services, detailed geographical breakdown by EU Member States (since 2010) (BPM6) (bop its6 tot) European Union direct investments (BPM6) (bop_fdi6) EU direct investment positions, breakdown by country and economic activity (BPM6) (bop_fdi6_pos) EU direct investment income, breakdown by partner country and economic activity (BPM6) (bop_fdi6_inc) III ■ III ■ EU direct investment flows, breakdown by partner country and economic activity (BPM6) (bop fdi6 flow) EU direct investment positions, flows and income, breakdown by partner countries (BPM6) (bop_fdi6_geo) EU direct investments indicators in % of GDP, impact indicators and rate of return on direct investment (BPM6) (bop_fdi6_ind) Balance of payments of the EU institutions (BPM6) (bop_euins6)

III 👼 💴 Balance of payments of the EU institutions - annual data (BPM6) (bop euins6 a) Balance of payments of the EU institutions - quarterly data (BPM6) (bop_euins6_q) III 👼 📭 Balance of payments of the EU institutions - monthly data (BPM6) (bop_euins6_m) International investment position of the EU institutions (BPM6) (bop euins6 iip) Population and social conditions (popul) Population and housing censuses (cens) Selected indicators from different population and housing censuses (cens hn) Population structure (cens hnstr) III Topulation by sex and age (cens hnmga) III 👼 💶 Population by sex, age and educational attainment level (cens hnelev) III 👼 💶 Population by sex, age and current activity status (cens_hncas) III I Population by sex, age and citizenship (cens_hnctz) Employed population by sex and occupation (cens_hnaisco) Housing (cens hnhsng) III 👼 💶 Occupied conventional dwellings by number of rooms (cens. hndwnr) Census 2011 round (cens 11r) Data on persons (cens 11rdp) Population structure (cens 11rstr) III 👿 🚾 Population by single year of age and NUTS 3 region (cens_11ag_r3) Population by family characteristics (cens 11rfc) III 👼 💯 Population by marital status and NUTS 3 region (cens 11ms r3) III Topulation by family status and NUTS 3 region (cens_11fs_r3) Population by employment characteristics (cens 11rec) III 👼 💴 Population by current activity status, educational attainment level and NUTS 2 region (cens 11aed r2) Population by current activity status, occupation and NUTS 2 region (cens_11ao_r2) III To Population by current activity status, NACE Rev. 2 activity and NUTS 2 region (cens 11an r2) III 📆 💶 Population by status in employment, occupation and NUTS 2 region (cens_11empo_r2) III To Population by status in employment, NACE Rev. 2 activity and NUTS 2 region (cens 11empn r2) Population by migration characteristics (cens 11rmc) III Topulation by country of citizenship at national level (cens 11ctz n) E Population by group of citizenship, occupation and NUTS 2 region (cens 11ctzo r2) III Topulation by country of birth at national level (cens_11cob_n) III To Population by group of country of birth, educational attainment level and NUTS 2 region (cens 11cobe r2) III To Population by group of country of birth, current activity status and NUTS 2 region (cens_11coba_r2) III 👼 📭 Population by group of country of birth, occupation and NUTS 2 region (cens_11cobo_r2) III 👼 📭 Population by period of arrival in the country, country of birth and NUTS 2 region (cens_11arco_r2) Data on families and households (cens_11rdf) III III III Families by type, size and NUTS 3 region (cens_11fts_r3) III 👼 📭 Private households by type, tenure status and NUTS 2 region (cens_11htts_r2) Data on dwellings and housing arrangements (cens_11rdd) III 👼 📭 Population by housing arrangement and NUTS 2 region (cens_11hou_r2) 🔢 👼 💴 Conventional dwellings by occupancy status, type of building and NUTS 3 region (cens_11dwob_r3)

Census 2001 round (cens 01) National level (cens 01n) Population structure (cens 01nstr) III 📆 💶 Population by sex, age group and country of citizenship (cens 01nsctz) Population by sex, age group and country of birth (cens_01nscbirth) III 👼 📭 Population by sex, age group, citizenship and place of residence one year prior to the census (cens 01nsres) Active population (cens 01nact) Topulation 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) III ■ Imployed 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) III 👼 📭 Employed persons aged 15 and over by sex, age group and economic activity (NACE Rev. 1) (cens 01nadnac) III 👼 📭 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 01 naind) Educational attainment level (cens 01nedu) Example 210 Population by sex, age group, citizenship and educational attainment level (cens_01nelev) III 📆 💶 Population aged 15-74 by sex, age group, current activity status and educational attainment level (cens_01news) Example 15-74 by sex, age group, educational attainment level and occupation (ISCO 1988) (cens 01neisco) Thouseholds (cens 01nhou) III Topulation by sex, age and household status (cens 01nhtype) III 👼 📭 Population aged 15 and over, living in private households, by sex, age group, family status and current activity status (cens 01nhfst) III 📆 💶 Population by sex, age group and family situation (household status) (cens_01nhhst) III 👼 💴 Population in private households by sex, age group, citizenship and size of household (cens 01nhsize) Trivate househoulds by size, composition and presence of elderly members (cens_01nheco) III To Private households by composition and citizenship (cens 01nhctzcomp) Example 210 Population by sex, citizenship, family status and type of housing (cens_01nhfstctz) Dwellings (cens 01ndws) Private housholds by composition and type of housing (cens_01ndhh) Private households by type of housing (cens_01ndquart_hd) III 👼 💶 Living quarters by type of housing (cens_01ndquart_lq) Toccupants by type of housing (cens_01ndquart_oc) Occupied conventional dwellings by number of rooms and occupants (cens_01ndnbown) Occupied conventional dwellings by presence of comfort characteristics (cens_01ndcomf) III 👼 💶 Owner-occupied dwellings by type and year of construction of the building (cens 01ndpercons) III 👼 📭 Dwellings by type of ownership, type of building and occupancy status (cens_01ndbuild) Regional level (cens_01r) Population structure (cens_01rstr)

III Topulation by sex, citizenship and NUTS 3 regions (cens 01rsctz) Active population (cens 01ract) E Population by sex, age group, current activity status and NUTS 3 regions (cens 01rapop) III 👼 📭 Total and active population by sex, age, employment status, residence one year prior to the census and NUTS 3 regions (cens 01ramigr) III ■ Imployed persons aged 15 and over by sex, citizenship, economic activity (NACE Rev. 1), status in employment and NU(...) (cens 01ractz) Educational attainment level (cens 01redu) Employed persons by sex, age group, educational attainment level, occupation (ISCO-88) and NUTS 3 regions (cens 01reisco) III Topulation by sex, age group, educational attainment level, current activity status and NUTS 3 regions (cens 01rews) Households (cens 01rhou) III 👼 📭 Population by sex, age group, household status and NUTS 3 regions (cens_01rhtype) III 👼 📭 Population by sex, age group, size of household and NUTS 3 regions (cens_01rhsize) III To Private households by composition, size and NUTS 3 regions (cens 01rheco) III 👼 📭 Private households by composition, age group of children and NUTS 3 regions (cens 01rhagchi) Dwellings (cens 01rdws) III To Dwellings by type of housing, building and NUTS 3 regions (cens_01rdhh) III 👼 📭 Persons by type of building and NUTS 3 regions (cens_01rdbuild) (cens 91n) (a) Census 1990/91 round Population structure (cens_91str) III 💆 🚾 Population by sex, age and marital status (cens 91smsta) III 👼 📭 Population by sex, age group and citizenship (cens 91sctz) III Topulation by sex and year of birth (cens 91sbirth) Active population (cens 91act) III 👼 💶 Active population by citizenship and age group (cens 91actz) III 👼 💶 Active population by sex and age (cens_91aage) III 👼 📭 Female active population by age and marital status (cens_91amsta) III 👼 📭 Active population by sex, age groups and working status (cens_91awsta) III To reson in employment by sex and NACE Rev.1 (cens 91aenace) Example 218 Persons in employment by sex and occupation (cens_91aepisco) III 👼 🚾 Non national workers by citizenship, sex and economic activity (cens_91annwctz) Educational attainment level (cens 91edu) III 👼 📭 Active population by sex, by age group and educational attainment level (cens_91eact) III 👼 💴 Inactive population by sex, age group and educational attainment level (cens 91einact) Thouseholds (cens 91hou) III Tousehold composition by size (cens_91hpnper) III 👼 💶 Households by number of persons and their status of economic activity (cens_91hpwstan) III 👼 💶 Family nuclei by number of children (cens_91hnnch) Dwellings (cens 91dws) III Tousing units by type of building (cens_91typb) III To Leave type (cens_91typl) III 👼 📭 Occupied conventional dwellings by households, by number of rooms (cens_91down) □ Occupied conventional dwellings by tenure status and period of construction (cens_91dper) Demography, population stock and balance (demo) Main population indicators (demo_ind) III 👼 📭 Population change - Demographic balance and crude rates at national level (demo_gind)

```
III 👼 📭 Population change - Demographic balance and crude rates at regional level (NUTS 3)
   (demo r gind3)
   Example 21P Population structure indicators at national level (demo_pjanind)
   III 👼 💶 Population structure indicators by NUTS 2 region (demo r pjanind2)
   III 👼 💶 Population structure indicators by NUTS 3 region (demo r pjanind3)
   III 📆 📭 Population density by NUTS 3 region (demo_r_d3dens)
   III 👼 📭 Area by NUTS 3 region (demo r d3area)
Population (national level) (demo pop)
   III 📆 💶 Population on 1 January by age and sex (demo_pjan)
   III 👼 💶 Population on 1 January by age group and sex (demo pjangroup)
   III 👼 📭 Population on 1 January by broad age group and sex (demo_pjanbroad)
   III 👼 📭 Population on 1 January by age, sex and educational attainment level (demo_pjanedu)
   III 👼 📭 Population on 1 January by age, sex and legal marital status (demo_pjanmarsta)
   III 👼 📭 Population on 1 January by age, sex and broad group of citizenship (migr_pop2ctz)
   III 👼 📭 Population on 1 January by age group, sex and citizenship (migr_pop1ctz)
   III 👼 📭 Population on 1 January by age group, sex and country of birth (migr_pop3ctb)
   III 👼 📭 Population on 1 January by age, sex and broad group of country of birth (migr_pop4ctb)
   Example 219 Population on 1 January by sex, citizenship and broad group of country of birth (migr_pop5ctz)
   🔢 👼 💴 Population on 1 January by sex, country of birth and broad group of citizenship (migr_pop6ctb)
   III 👼 📭 Population on 1 January by age group, sex and level of human development of the country of
   citizenship (migr_pop7ctz)
   🔢 👼 💴 Population on 1 January by age group, sex and level of human development of the country of
   birth (migr_pop8ctb)
   III 👼 💶 EU and EFTA citizens who are usual residents in another EU/EFTA country as of 1 January
   (migr_pop9ctz)
   III 📆 💶 Usually resident population on 1 January (demo urespop)
Population (regional level) (demopreg)
   III 🗓 🔁 Population on 1 January by age, sex and NUTS 2 region (demo r d2jan)
   🔢 👼 💴 Population on 1 January by age group, sex and NUTS 2 region (demo r pjangroup)
   III 👼 📭 Population on 1 January by age group, sex and NUTS 3 region (demo_r_pjangrp3)
   III 👼 📭 Population on 1 January by broad age group, sex and NUTS 3 region (demo_r_pjanaggr3)
Tertility (national level) (demo fer)
   III IQ IP Fertility indicators (demo_find)
   III 🗖 📭 Fertility rates by age (demo frate)
   III 👼 💶 Live births by mother's age and newborn's sex (demo_fasec)
   III 📆 💶 Live births by mother's age and birth order (demo fordagec)
   III 👼 📭 Live births by mother's year of birth (age reached) and birth order (demo_fordager)
   III 👼 💶 Live births by mother's age and legal marital status (demo_fagec)
   III 👼 📭 Live births by mother's year of birth (age reached) and legal marital status (demo_fager)
   III 👼 📭 Live births by mother's age and educational attainment level (demo_faeduc)
   III To zip Live births by mother's age and activity status (demo_faemplc)
   III 👼 💶 Live births by mother's age and citizenship (demo_faczc)
   III To represent the series of the series and the series of the series o
   III 👼 📭 Live births by birth weight and duration of gestation (demo_fweight)
   III Q IP Abortion indicators (demo_fabortind)
   Legally induced abortions by mother's age (demo_fabort)
   Egally induced abortions by mother's age and number of previous live births (demo_fabortord)
Fertility (regional level) (demofreg)
   Fertility indicators by NUTS 2 region (demo_r_find2)
```

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Efford of the still the second section is a second 
   Fertility rates by age and NUTS 2 region (demo_r_frate2)
   III 👼 💴 Live births (total) by NUTS 3 region (demo r births)
   III 👼 💶 Live births by age group of the mothers and NUTS 3 region (demo_r_fagec3)
Mortality (national level) (demo mor)
   Excess mortality by month (demo mexrt)
   III 👼 💴 Life table by age and sex (demo_mlifetable)
   III 👼 💴 Life expectancy by age, sex and educational attainment level (demo mlexpecedu)
   III 👼 💶 Deaths by age and sex (demo_magec)
   III 👼 💶 Deaths by year of birth (age reached) and sex (demo mager)
   III 👼 📭 Deaths by age, sex and educational attainment level (demo_maeduc)
   Deaths by age, sex and legal marital status (demo_marstac)
   III I Deaths by age, sex and citizenship (demo maczc)
   Deaths by age, sex and country of birth (demo_macbc)
   III To Infant mortality rates (demo_minfind)
   Infant mortality (demo minf)
   Infant mortality by age and sex (demo_minfs)
   Infant mortality by mother's educational attainment level (ISCED11f) and father's educational
   attainment level (ISCED11) (demo minfedu)
   Late foetal deaths by mother's age (demo_mfoet)
Mortality (regional level) (demomreg)
   III 📆 💶 Life table by age, sex and NUTS 2 region (demo r mlife)
   III 👼 📭 Life expectancy by age, sex and NUTS 2 region (demo_r_mlifexp)
   III 👼 🚾 Deaths by age, sex and NUTS 2 region (demo_r_magec)
   III III Deaths (total) by NUTS 3 region (demo r deaths)
   III 👼 📭 Deaths by age group, sex and NUTS 3 region (demo_r_magec3)
   Infant mortality rates by NUTS 2 region (demo_r_minfind)
   Infant mortality by NUTS 2 region (demo_r_minf)
Deaths by week – special data collection (demomwk)
   Deaths by week and sex (demo_r_mwk_ts)
   III 👼 💯 Deaths by week, sex and 20-year age group (demo r mwk 20)
   III 👼 💯 Deaths by week, sex and 10-year age group (demo r mwk 10)
   Example 21. Deaths by week, sex and 5-year age group (demo_r_mwk_05)
   III 👼 💶 Deaths by week, sex and NUTS 2 region (demo r mwk2 ts)
   III 👼 📭 Deaths by week, sex, 20-year age group and NUTS 2 region (demo_r_mwk2_20)
   III 👼 📭 Deaths by week, sex, 10-year age group and NUTS 2 region (demo_r_mwk2_10)
   Deaths by week, sex, 5-year age group and NUTS 2 region (demo_r_mwk2_05)
   III To region (demo_r_mwk3_t)
   Deaths by week, sex and NUTS 3 region (demo_r_mwk3_ts)
   III 👼 📭 Deaths by week, sex, 20-year age group and NUTS 3 region (demo_r_mwk3_20)
   III 👼 📭 Deaths by week, sex, 10-year age group and NUTS 3 region (demo_r_mwk3_10)
   Deaths by week, sex, 5-year age group and NUTS 3 region (demo_r_mweek3)
Marriages (demo_nup)
   Marriage indicators (demo_nind)
   III 👼 💶 Marriages by sex and previous marital status (demo_nmsta)
   III 👼 💶 Marriages by previous legal union status of bride and groom (demo_nmsta2)
   III 👼 📭 First-time marrying persons by age and sex (demo_nsinagec)
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III 👼 💶 Marriages by citizenship of bride and groom (demo_marcz) III 👼 💯 Marriages by country of birth of bride and groom (demo marcb) Divorces (demo div) Divorce indicators (demo_ndivind) III To reached during the year) (demo_ndivdur) III I Divorces by citizenship of wife and husband (demo divcz) III I Divorces by country of birth of wife and husband (demo_divcb) Population projections (proj) EUROPOP2019 - Population projections at national level (2019-2100) (proj. 19n) III 👼 🚾 Population on 1st January by age, sex and type of projection (proj_19np) III To any tions for fertility rates by age and type of projection (proj_19naasfr) 🔢 👼 💴 Assumptions for probability of dying by age, sex and type of projection (proj. 19naasmr) III 👼 📭 Assumptions for net migration by age, sex and type of projection (proj_19nanmig) III 👼 📭 Projected life expectancy by age (in completed years), sex and type of projection (proj_19nalexp) III 👼 📭 Demographic balances and indicators by type of projection (proj_19ndbi) EUROPOP2019 - Population projections at regional level (2019-2100) (proj_19r) Equation on 1st January by age, sex, type of projection and NUTS 3 region (proj_19rp3) 🔢 👼 🚧 Assumptions for fertility rates by age, type of projection and NUTS 3 region (proj. 19raasfr3) III 👼 📭 Assumptions for probability of dying by age, sex, type of projection and NUTS 3 region (proj 19raasmr3) III 👼 💯 Assumptions for net migration by age, sex, type of projection and NUTS 3 region (proj_19ranmig3) Projected deaths by age, sex, type of projection and NUTS 3 region (proj_19rdth3) 🔢 👼 💴 Projected life expectancy by age (reached during the year), sex, type of projection and NUTS 3 region (proj 19ralexp3) III 👼 📭 Demographic balances and indicators by type of projection and NUTS 3 region (proj_19rdbi3) Migration (migr) International migration, citizenship (migr_cit) Immigration (migr_immi) Immigration by age and sex (migr_imm8) Immigration by age group, sex and citizenship (migr_imm1ctz) Immigration by age group, sex and country of birth (migr_imm3ctb) Immigration by age, sex and broad group of citizenship (migr_imm2ctz) III 👼 💴 Immigration by age, sex and broad group of country of birth (migr_imm4ctb) Immigration by sex, citizenship and broad group of country of birth (migr_imm6ctz) III 👼 💴 Immigration by sex, country of birth and broad group of citizenship (migr_imm7ctb) Immigration by age group, sex and country of previous residence (migr_imm5prv) Immigration by age group, sex and level of human development of the country of citizenship (migr_imm9ctz) III 👼 💴 Immigration by age group, sex and level of human development of the country of birth (migr_imm10ctb) Immigration by age group, sex and level of human development of the country of previous residence (migr_imm11prv) Immigration by broad group of country of previous residence (migr_imm12prv) Emigration (migr_emi) III To Image In Image Im III 👼 📭 Emigration by age group, sex and citizenship (migr_emi1ctz) Emigration by age group, sex and country of birth (migr_emi4ctb) Emigration by age group, sex and country of next usual residence (migr_emi3nxt)

- Emigration by broad group of country of next usual residence (migr_emi5nxt) Acquisition and loss of citizenship (migr_acqn) 🔢 👼 🚧 Residents who acquired citizenship as a share of resident non-citizens by former citizenship and sex (migr_acqs) III 👼 💶 Acquisition of citizenship by age group, sex and former citizenship (migr_acq) III 👼 📭 Acquisition of citizenship by age group, sex and level of human development of former citizenship (migr_acq1ctz) III Toss of citizenship by sex and new citizenship (migr lct) Asylum (migr asy) Applications (migr_asvapp) III 👼 💶 Asylum applicants by type of applicant, citizenship, age and sex - annual aggregated data (rounded) (migr_asyappctza) III 👼 📭 Asylum applicants by type of applicant, citizenship, age and sex - monthly data (rounded) (migr_asyappctzm) III 👼 📭 Persons subject of asylum applications pending at the end of the month by citizenship, age and sex - monthly data ((...) (migr_asypenctzm) III ፴ ☑ ☑ Asylum applications withdrawn by citizenship, age and sex - annual aggregated data (rounded) (migr asywitha) III 👼 📭 Asylum applications withdrawn by citizenship, age, sex and type of withdrawal - monthly data (rounded) (migr_asywithm) III 4 Asylum applicants having had their applications processed under the accelerated procedure, by age, sex and citizens(...) (migr_asyaccm) Applications of unaccompanied minors (migr_asyum) 🔢 👼 💴 Asylum applicants considered to be unaccompanied minors by citizenship, age and sex annual data (rounded) (migr_asyunaa) III 👼 💴 Unaccompanied minor asylum applicants by type of applicant, citizenship, age and sex monthly data (rounded) (migr_asyumactm) 🔢 👼 🍱 Unaccompanied minors subject of asylum applications pending at the end of the month by citizenship, age and sex - m(...) (migr_asyumpctm) III 👼 📭 Asylum applications of unaccompanied minors withdrawn by citizenship, age, sex and type of withdrawal - monthly dat(...) (migr_asyumwitm) III of unaccompanied minor asylum applicants having had their applications processed under the accelerated procedure, by a(...) (migr_asyumaccm) Applications – historical data (migr_asyapp_h) III 👼 💴 Asylum applicants by citizenship till 2007 - annual data (rounded) (migr_asyctz) III 🗸 📭 First time asylum applicants by citizenship till December 2007 - monthly data (rounded) (migr_asyctzm) Decisions on applications and resettlement (migr_asydec) III 👼 📭 First instance decisions on applications by citizenship, age and sex - annual aggregated data (rounded) (migr_asydcfsta) III 👼 💶 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

III 👼 📭 Decisions withdrawing status granted at first instance decision by type of status withdrawn and

by citizenship - an(...) (migr_asywitfsta)

Decisions withdrawing status granted as final decision in appeal or review by type of status withdrawn - annual dat(...) (migr_asywitfina)

- 🔢 👼 💴 Resettled persons by age, sex and citizenship annual data (rounded) (migr_asyresa) Decisions on applications of unaccompanied minors and resettlement of unaccompanied minors (migr_asydum) III 👼 💴 First instance decisions on applications of unaccompanied minors by citizenship, age and sex - quarterly data (rounded) (migr_asyumdcfq) III 👼 📭 Decisions withdrawing status granted at first instance decision to an unaccompanied minor by type of status withdra(...) (migr_asyumwifq) Decisions on applications and resettlement – historical data (migr_asydec_h) III 👼 🚾 Decisions on asylum applications by citizenship till 2007 - annual data (rounded) (migr_asydctzy) E Decisions on asylum applications by citizenship till December 2007 - monthly data (rounded) (migr_asydctzm) (migr dub) 'Dublin' requests (migr_dubreq) Incoming 'Dublin' requests by submitting country (PARTNER), type of request and legal provision (migr dubri) III 👼 📭 Outgoing 'Dublin' requests by receiving country (PARTNER), type of request and legal provision (migr dubro) III 👼 💴 Incoming 'Dublin' requests based on EURODAC by submitting country (PARTNER), type of request and legal provision (migr_dubredaci) III 👼 📭 Outgoing 'Dublin' requests based on EURODAC by receiving country (PARTNER), type of request and legal provision (migr_dubredaco) III 👼 📭 Pending 'Dublin' incoming requests by submitting country (PARTNER) and type of request (migr dubrpeni) Equation | Pending 'Dublin' outgoing requests by receiving country (PARTNER) and type of request (migr dubrpeno) III 👼 💯 Incoming 'Dublin' requests for information by submitting country (PARTNER) and legal provision (migr_dubrinfi) III Quitoning 'Dublin' requests for information by receiving country (PARTNER) and legal provision (migr dubrinfo) Incoming responses to 'Dublin' requests for information by submitting country (PARTNER), legal provision and durati(...) (migr_dubresi) III 👼 📭 Outgoing responses to 'Dublin' requests for information by receiving country (PARTNER), legal provision and duratio(...) (migr_dubreso) Decisions on 'Dublin' requests (migr_dubdec) III 👼 📭 Unilateral 'Dublin' decisions by partner country and type of decision (migr_dubduni) E Decisions on incoming 'Dublin' requests by submitting country (PARTNER), type of decision, type of request and lega(...) (migr_dubdi) III 👼 📭 Decisions on outgoing 'Dublin' requests by receiving country (PARTNER), type of decision,

 - type of request and legal(...) (migr_dubdo)
 - III Decisions on Incoming 'Dublin' requests based on EURODAC by submitting country (PARTNER) and type of request (migr_dubdedaci)
 - (PARTNER) and type of request (migr_dubdedaco)
 - Transfers (migr_dubtransf)
 - 🔢 👼 🍱 Incoming 'Dublin' transfers by submitting country (PARTNER), legal provision and duration of transfer (migr_dubti)
 - III 👼 📭 Outgoing 'Dublin' transfers by receiving country (PARTNER), legal provision and duration of transfer (migr_dubto)
 - Example 1 Tending incoming 'Dublin' transfers by submitting country (PARTNER) (migr_dubtpeni)

E Pending outgoing 'Dublin' transfers by receiving country (PARTNER) (migr dubtpeno) Managed migration (migr man) Enforcement of Immigration Legislation (migr_eil) III 👼 📭 Third country nationals refused entry at the external borders - annual data (rounded) (migr eirfs) III 👼 📭 Third country nationals found to be illegally present - annual data (rounded) (migr_eipre) III 5 Third country nationals ordered to leave - annual data (rounded) (migreiord) III 👼 💴 Third country nationals ordered to leave by citizenship, age and sex - quarterly data (rounded) (migr_eiord1) III 5 Third-country unaccompanied minors ordered to leave, by citizenship, age and sex of the minor – quarterly data (rounded) (migr_eiord2) III 👼 📭 Third country nationals returned following an order to leave - annual data (rounded) (migr eirtn) III 👼 📭 Third-country nationals returned following an order to leave, by type of return, citizenship, country of destinatio(...) (migr_eirtn1) III 👼 📭 Third-country unaccompanied minors returned following an order to leave, by type of return, citizenship, country of(...) (migr_eirtn2) III 5 Third-country nationals who have left the territory by type of return and citizenship (migr eirt vol) III 👼 💶 Third-country nationals who have left the territory by type of assistance received and citizenship (migr eirt ass) III at It is Third-country nationals who have left the territory to a third country by type of agreement procedure and citizenship (migr_eirt_agr) III Third-country nationals who have left the territory to a third country by destination country and citizenship (migr_eirt_des) Residence permits (migr res) Residence permits by reason, length of validity and citizenship (migr_resval) III Time Tirst permits by reason, length of validity and citizenship (migr resfirst) III Time First permits issued for family reasons by reason, length of validity and citizenship (migr resfam) III 👼 📭 First permits issued for education reasons by reason, length of validity and citizenship (migr resedu) III 🗸 💴 First permits issued for remunerated activities by reason, length of validity and citizenship (migr_resocc) III 🗸 📭 First permits issued for other reasons by reason, length of validity and citizenship (migr resoth) III 👼 💯 Change of immigration status permits by reason and citizenship (migr_reschange) 🔢 👼 💴 All valid permits by reason, length of validity and citizenship on 31 December of each year (migr resvalid) Long-term residents by citizenship on 31 December of each year (migr_reslong) III 👼 💶 Single Permits issued by type of decision, length of validity (migr_ressing) III 👼 📭 Long-term residents among all non-EU citizens holding residence permits by citizenship on 31 December (%) (migr_resshare) Long-term residence permits issued during the year (migr_resltr) III 👼 📭 First permits issued for family reunification with a beneficiary of protection status (migr_resfrps1) 🔢 👼 💴 Permits valid at the end of the year for family reunification with a beneficiary of protection status (migr_resfrps2) Residence permits by reason, age, sex and citizenship (migr_resage) III Trist permits by reason, age, sex and citizenship (migr_resfas)

III 👼 💴 All valid permits by age, sex and citizenship on 31 December of each year (migr_resvas) III 📆 💶 Long-term residents by age, sex and citizenship on 31 December of each year (migr_reslas) EU Blue cards (migr resbcard) EU Blue Cards by type of decision, occupation and citizenship (migr_resbc1) III 4 Admitted family members of EU Blue Cards holders by type of decision and citizenship (migr_resbc2) III 5 EU Blue Cards holders and family members by Member State of previous residence (migr_resbc3) Residence permits for intra-corporate transfer (migr_resictra) Intra-corporate transferee permits issued, renewed and withdrawn by type of permit, length of validity and citizenship (migr resict1 1) Intra-corporate transferee permits issued by type of permit, economic sector and citizenship (migr_resict1_2) Intra-corporate transferee permits issued by type of permit, length of validity, transferee position and citizenship (migr_resict1_3) Authorisation for the purpose of the seasonal work (migr resseaw) 🔠 👼 💴 Authorisations for the purpose of seasonal work by status, length of validity, economic sector and citizenship (migr_ressw1_1) III Quite Authorisations issued for the purpose of seasonal work by economic sector, sex and citizenship (migr_ressw2) Residence permits - Students and Researchers (migr_ressr) 🔢 👼 💴 Authorisations for study and research by reason, type of decision, citizenship and length of validity (migr_ressrath) Health (hlth) Health status (hlth state) Healthy life years (hlth hly) III To The Healthy life years by sex (from 2004 onwards) (hith high) III To life years (1995 - 2003) (hlth_hlye_h) III To real thy life expectancy based on self-perceived health (hith silc 17) Self-perceived health and well-being (hlth sph) III 👼 💯 Current depressive symptoms by sex, age and educational attainment level (hlth ehis mh1e) III 5 Current depressive symptoms by sex, age and income quintile (hith ehis mh1i) Example 219 Current depressive symptoms by sex, age and degree of urbanisation (hlth_ehis_mh1u) III 👼 📭 Severity of current depressive symptoms by sex, age and educational attainment level (hlth ehis mh2e) III 👼 📭 Severity of current depressive symptoms by sex, age and income quintile (hlth_ehis_mh2i) III 👼 💯 Severity of current depressive symptoms by sex, age and degree of urbanisation (hlth ehis mh2u) III 👼 📭 Severity of bodily pain by sex, age and educational attainment level (hlth_ehis_pn1e) III To self-perceived health by sex, age and labour status (hlth_silc_01) III 👼 💶 Self-perceived health by sex, age and educational attainment level (hlth_silc_02) III To Self-perceived health by sex, age and income quintile (hlth_silc_10) III To self-perceived health by sex, age and degree of urbanisation (hlth_silc_18) III ■ Self-perceived health by sex, age and groups of country of birth (hlth_silc_23) III 👼 📭 Self-perceived health by sex, age and groups of country of citizenship (hlth_silc_24) III 👼 💶 Severity of current depressive symptoms by sex, age and country of citizenhip (hlth_ehis_mh2c) Example 219 Current depressive symptoms by sex, age and country of birth (hlth_ehis_mh1b) ☐ Current depressive symptoms by sex, age and country of citizenship (hlth_ehis_mh1c) III 👼 📭 Severity of current depressive symptoms by sex, age and country of birth (hlth_ehis_mh2b)

EII To Severity of bodily pain by sex, age and country of birth (hlth ehis pn1b) Example 219 Severity of bodily pain by sex, age and country of citizenship (hlth_ehis_pn1c) III 👼 📭 Severity of bodily pain by sex, age and level of activity limitation (hlth_ehis_pn1d) Tunctional and activity limitations (hlth fal) 🔢 👼 💯 Severe difficulties in personal care activities or household activities by sex, age and type of activity where the (...) (hlth_ehis_tadle) 🔢 👼 💯 Severe difficulties in personal care activities or household activities by age, income quintile and type of activit(...) (hlth_ehis_tadli) III 👼 📭 Need for help with personal care or household activities by sex, age and level of difficulty experienced in those a(...) (hlth ehis tadlh) 🔢 👼 💴 Need for help with personal care or household activities by age, income quintile and level of difficulty experience(...) (hlth_ehis_tadlhi) III 👼 📭 Difficulties in personal care activities or household activities by sex, age and educational attainment level (hlth ehis tae) III 👼 📭 Difficulties in personal care activities or household activities by sex, age and degree of urbanisation (hlth ehis tau) III 👼 💴 Difficulties in personal care activities or household activities by sex, age and level of activity limitation (hlth ehis tad) III 👼 📭 Difficulties in personal care activities or household activities by sex, age and income quintile (hlth ehis tai) III 👼 💶 Difficulties in personal care activities or household activities by sex, age and use of home care services (hlth_ehis_tahcs) III 👼 📭 Physical and sensory functional limitations by sex, age and educational attainment level (hlth ehis pl1e) 🔢 👼 💴 Physical and sensory functional limitations by sex, age and degree of urbanisation (hlth ehis pl1u) III 👼 📭 Difficulties in personal care activities by sex, age and educational attainment level (hlth_ehis_pc1e) III 5 Difficulties in personal care activities by sex, age and degree of urbanisation (hlth ehis pc1u) III 👼 📭 Difficulties in personal care activities by sex, age and use of home care services (hlth_ehis_pc1hcs) III 👼 💶 Difficulties in household activities by sex, age and educational attainment level (hlth ehis ha1e) III 👼 💴 Difficulties in household activities by sex, age and degree of urbanisation (hlth ehis ha1u) III 👼 💶 Difficulties in household activities by sex, age and use of home care services (hlth ehis ha1hcs) III 👼 💴 Difficulties in household activities by sex, age and income quintile (hlth ehis ha1i) III 👼 📭 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and labour status (hlth_silc_06) 🔢 👼 🚧 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and educational atta(...) (hlth_silc_07) III 👼 📭 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and income quintile (hlth_silc_12) 🔢 👼 💴 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and degree of urbani(...) (hlth_silc_20) 🔢 👼 🚧 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and groups of countr(...) (hlth_silc_27) 🔢 👼 💴 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and groups of countr(...) (hlth_silc_28) III 🗓 🗓 Physical and sensory functional limitations by sex, age and level of activity limitation

(hlth_ehis_pl1d)

III 👼 📭 Difficulties in personal care activities by sex, age and level of activity limitation (hlth ehis pc1d) III 👼 💶 Difficulties in household activities by sex, age and level of activity limitation (hlth_ehis_ha1d) Example 210 Correction of vision problems by sex, age and educational attainment level (hlth_ehis_vie) 🔢 👼 🚧 Correction of vision problems by sex, age and degree of urbanisation (hlth ehis viu) III 👼 💶 Need for help with personal care activities by sex, age and educational attainment level (hlth ehis pchlpe) III To read for help with personal care activities by sex, age and degree of urbanisation (hlth ehis pchlpu) III 👼 📭 Need for help with personal care activities by sex, age and level of activity limitation (hlth ehis pchlpd) III 👼 💶 Need for help with household activities by sex, age and educational attainment level (hlth ehis hahlpe) III 👼 💴 Need for help with household activities by sex, age and degree of urbanisation (hlth ehis hahlpu) III 👼 📭 Need for help with household activities by sex, age and level of activity limitation (hlth_ehis_hahlpd) Self-reported chronic morbidity (hlth_srcm) III 👼 📭 People having a long-standing illness or health problem, by sex, age and labour status (hlth silc 04) III 👼 📭 People having a long-standing illness or health problem, by sex, age and educational attainment level (hlth silc 05) III 👼 📭 People having a long-standing illness or health problem, by sex, age and income quintile (hlth silc 11) 🔢 👼 💴 People having a long-standing illness or health problem, by sex, age and degree of urbanisation (hlth silc 19) III 👼 📭 Persons reporting a chronic disease, by disease, sex, age and educational attainment level (hlth ehis cd1e) III 👼 💴 Persons reporting a chronic disease, by disease, sex, age and degree of urbanisation (hlth ehis cd1u) Example 210 Persons reporting a chronic disease, by disease, sex, age and level of activity limitation (hlth ehis cd1d) III 👼 📭 Persons reporting a chronic disease, by disease, sex, age and income quintile (hlth_ehis_cd1i) III of the property and a long-standing illness or health problem, by sex, age and groups of country of birth (hlth silc 25) III 👼 📭 People having a long-standing illness or health problem, by sex, age and groups of country of citizenship (hlth silc 26) III ■ Persons reporting a chronic disease, by disease, sex, age and contry of birth (hlth_ehis_cd1b) III 👼 📭 Persons reporting a chronic disease, by disease, sex, age and broad group of citizenship (hlth_ehis_cd1c) Injuries from accidents (hlth_ifa) E Persons reporting an accident resulting in injury by sex, age and educational attainment level (hlth_ehis_ac1e) III 👼 📭 Persons reporting an accident resulting in injury by sex, age and degree of urbanisation (hlth ehis ac1u) 🔢 👼 💴 Medical intervention for an accident resulting in injury by sex, age and educational attainment level (hlth_ehis_ac2e) Absence from work due to health problems (hlth_absw) III 👼 💴 Absence from work due to personal health problems by sex, age and educational attainment level (hlth_ehis_aw1e)

III 👼 📭 Absence from work due to personal health problems by sex, age and degree of urbanisation (hlth ehis aw1u) III 4 Absence from work due to personal health problems by sex, age and level of activity limitation (hlth ehis aw1d) Health status - historical data (2008) (hlth state h) III 👼 📭 People declaring physical pain or physical discomfort by sex, age and educational attainment level (%) (hlth ehis st4) III 5 Psychological distress by sex, age and educational attainment level (average score) (hlth ehis st7) 🔢 👼 💯 Psychological well-being (energy and vitality index) by sex, age and educational attainment level (average score) (hlth_ehis_st8) 🔢 👼 깯 Physical and sensory functional limitations by sex, age and educational attainment level (%) (hlth ehis st9) III 👼 📭 Limitations in personal care activities by sex, age and educational attainment level (%) (hlth ehis st10) III 👼 📭 Limitations in household activities by sex, age and educational attainment level (%) (hlth ehis st11) E People reporting a chronic disease, by disease, sex, age and educational attainment level (%) (hlth ehis st1) □ People reporting having had an accident by sex, age and educational attainment level (%) (hlth ehis st2) 🔢 👼 💴 People reporting having had an accident, which resulted in injury for which medical treatment was sought by sex, ag(...) (hlth_ehis_st3) The Health determinants (hith det) Body mass index (BMI) (hlth bmi) III 5 Body mass index (BMI) by sex, age and educational attainment level (hlth ehis bm1e) III 👼 🚾 Body mass index (BMI) by sex, age and income quintile (hlth_ehis_bm1i) ■ Body mass index (BMI) by sex, age and degree of urbanisation (hlth_ehis_bm1u) III 👼 💶 Body mass index (BMI) by sex, age and country of birth (hlth ehis bm1b) Body mass index (BMI) by sex, age and country of citizenship (hlth_ehis_bm1c) Body mass index (BMI) by sex, age and level of activity limitation (hlth_ehis_bm1d) Physical activity (hlth pha) III 5 Performing health-enhancing physical activity by sex, age and educational attainment level (hlth ehis pe9e) 🔢 👼 💴 Performing health-enhancing physical activity by sex, age and income quintile (hlth_ehis_pe9i) III 👼 💶 Performing health-enhancing physical activity by sex, age and degree of urbanisation (hlth ehis pe9u) III 👼 💶 Effort involved in performing work-related physical activity by sex, age and educational attainment level (hlth ehis pe1e) III 👼 💶 Effort involved in performing work-related physical activity by sex, age and income quintile (hlth_ehis_pe1i) III 👼 📭 Effort involved in performing work-related physical activity by sex, age and degree of urbanisation (hlth_ehis_pe1u) Example 19 Performing (non-work-related) physical activities by sex, age and educational attainment level (hlth ehis pe3e) III ■ Performing (non-work-related) physical activities by sex, age and income quintile (hlth_ehis_pe3i) Example 11 Terforming (non-work-related) physical activities by sex, age and degree of urbanisation

🔢 👼 💴 Time spent on health-enhancing (non-work-related) aerobic physical activity by sex, age and

(hlth_ehis_pe3u)

educational attainment level (hlth_ehis_pe2e)

III 👼 📭 Time spent on health-enhancing (non-work-related) aerobic physical activity by sex, age and income quintile (hlth ehis pe2i) III 👼 📭 Time spent on health-enhancing (non-work-related) aerobic physical activity by sex, age and degree of urbanisation (hlth ehis pe2u) 🔠 👼 💴 Performing health-enhancing physical activity by sex, age and country of birth (hlth ehis pe9b) III 👼 📭 Performing health-enhancing physical activity by sex, age and country of citizenship (hlth ehis pe9c) III To Performing health-enhancing physical activity by sex, age and activity limitation (hlth ehis pe9d) Consumption of fruits and vegetables (hlth_cfv) III 5 Daily consumption of fruit and vegetables by sex, age and educational attainment level (hlth ehis fv3e) III 👼 📭 Daily consumption of fruit and vegetables by sex, age and income quintile (hlth_ehis_fv3i) □ Daily consumption of fruit and vegetables by sex, age and degree of urbanisation (hlth_ehis_fv3u) III 👼 📭 Frequency of fruit and vegetables consumption by sex, age and educational attainment level (hlth ehis fv1e) Frequency of fruit and vegetables consumption by sex, age and degree of urbanisation (hlth ehis fv1u) □ Daily consumption of fruit and vegetables by sex, age and country of birth (hlth_ehis_fv3b) III 5 Daily consumption of fruit and vegetables by sex, age and country of citizenship (hlth ehis fv3c) III 👼 📭 Daily consumption of fruit and vegetables by sex, age and level of activity limitation (hlth ehis fv3d) □ Daily consumption of fruit and vegetables by sex, age and body mass index (hlth_ehis_fv3m) III 👼 💯 Frequency of fruit and vegetables consumption by sex, age and country of birth (hlth ehis fv1b) III ■ I Prequency of fruit and vegetables consumption by sex, age and country of citizenship (hlth ehis fv1c) III 👼 📭 Frequency of fruit and vegetables consumption by sex, age and income quintile (hlth_ehis_fv1i) 🔢 👼 💯 Frequency of fruit and vegetables consumption by sex, age and body mass index (hlth ehis fv1m) III 5 Prequency of fruit and vegetables consumption by sex, age and level of activity limitation (hlth ehis fv1d) III 👼 📭 Frequency of drinking sugar-sweetened soft drinks by sex, age and educational attainment level (hlth ehis fv7e) III 👼 💯 Frequency of drinking sugar-sweetened soft drinks by sex, age and body mass index (hlth ehis fv7m) 🔢 👼 💴 Frequency of drinking sugar-sweetened soft drinks by sex, age and income quintile (hlth_ehis_fv7i) Tobacco consumption (hlth_smok) Smoking of tobacco products by sex, age and educational attainment level (hlth_ehis_sk1e)
 Smoking of tobacco products by sex, age and educational attainment level (hlth_ehis_sk1e)
 In the state of III 👼 🚾 Smoking of tobacco products by sex, age and income quintile (hlth_ehis_sk1i) III 👼 📭 Smoking of tobacco products by sex, age and degree of urbanisation (hlth_ehis_sk1u) 🔠 👼 🍱 Daily smokers of cigarettes by sex, age and educational attainment level (hlth_ehis_sk3e) III 👼 💶 Daily smokers of cigarettes by sex, age and income quintile (hlth_ehis_sk3i) III 👼 📭 Daily smokers of cigarettes by sex, age and degree of urbanisation (hlth_ehis_sk3u) III 🗓 🗓 Daily exposure to tobacco smoke indoors by sex, age and educational attainment level

(hlth_ehis_sk4e)

III at III Daily exposure to tobacco smoke indoors by sex, age and degree of urbanisation (hlth ehis sk4u) III 👼 📭 Smoking of tobacco products by sex, age and country of birth (hlth_ehis_sk1b) III 👼 🚾 Smoking of tobacco products by sex, age and country of citizenship (hlth_ehis_sk1c) Alcohol consumption (hlth alc) III 5 Prequency of alcohol consumption by sex, age and educational attainment level (hlth ehis al1e) III 👼 💴 Frequency of alcohol consumption by sex, age and income quintile (hlth ehis al1i) III 👼 📭 Frequency of alcohol consumption by sex, age and degree of urbanisation (hlth_ehis_al1u) III To requency of heavy episodic drinking by sex, age and educational attainment level (hlth ehis al3e) III 👼 📭 Frequency of heavy episodic drinking by sex, age and income quintile (hlth_ehis_al3i) III 👼 📭 Frequency of heavy episodic drinking by sex, age and degree of urbanisation (hlth_ehis_al3u) III 👼 📭 Hazardous alcohol drinkers by sex, age and educational attainment level (hlth_ehis_al2e) III 👼 📭 Hazardous alcohol drinkers by sex, age and income quintile (hlth_ehis_al2i) III 👼 💴 Hazardous alcohol drinkers by sex, age and degree of urbanisation (hlth ehis al2u) III 👼 📭 Frequency of alcohol consumption by sex, age and country of birth (hlth_ehis_al1b) III 👼 📭 Frequency of alcohol consumption by sex, age and country of citizenship (hlth_ehis_al1c) Social environment (hlth_senv) III 👼 📭 Overall perceived social support by sex, age and educational attainment level (hlth_ehis_ss1e) III 👼 📭 Overall perceived social support by sex, age and degree of urbanisation (hlth_ehis_ss1u) III 👼 💯 Persons providing informal care or assistance at least once a week by sex, age and educational attainment level (hlth_ehis_ic1e) III To Persons providing informal care or assistance at least once a week by sex, age and degree of urbanisation (hlth ehis ic1u) III To verall perceived social support by sex, age and country of birth (hith ehis ss1b) III To verall perceived social support by sex, age and country of citizenship (hith ehis ss1c) III 👼 📭 Overall perceived social support by sex, age and level of activity limitation (hlth_ehis_ss1d) Health determinants - historical data (2008) (hlth det h) Body mass index (BMI) by sex, age and educational attainment level (%) (hlth ehis de1) Body mass index (BMI) by sex, age and income quintile (%) (hlth_ehis_de2) III 👼 💴 Practice of daily physical activity by sex, age and educational attainment level (%) (hlth ehis de9) E Consumption of fruits by sex, age and educational attainment level (%) (hlth ehis de7) 🔠 👼 💴 Consumption of vegetables by sex, age and educational attainment level (%) (hlth ehis de8) III 👼 💶 Daily smokers of cigarettes by sex, age and educational attainment level (%) (hlth_ehis_de3) III 5 Daily smokers of cigarettes by sex, age and income quintile (%) (hlth ehis de4) III 👼 📭 Daily smokers by number of cigarettes by sex, age and educational attainment level (%) (hlth ehis de5) Frequency of alcohol consumption by sex, age and educational attainment level (%) (hlth ehis de10) III 👼 📭 Frequency of binge drinking by sex, age and educational attainment level (hlth_ehis_de6) Health care (hlth_care) Health care expenditure (SHA 2011) (hlth_sha11) Health care expenditure - summary tables (hlth sha11 sum) III To realth care expenditure by provider (hlth_sha11_hp) The state of th **III Q III** Revenues of health care financing schemes (hlth_sha11_fs) Health care expenditure - cross-classified tables (hlth_sha11_cross)

Expenditure for selected health care functions by health care providers (hith sha11 hchp) III 📆 💴 Expenditure for selected health care functions by health care financing schemes (hlth sha11 hchf) Expenditure for selected health care providers by health care financing schemes (hlth sha11 hphf) III To Revenues of health care financing schemes by health care financing schemes (hlth sha11 hffs) Health care resources (hlth res) Health care staff (hlth staff) III 💆 🚾 Health personnel employed in hospital (hlth rs prshp1) III 👼 💴 Physicians by medical speciality (hlth_rs_spec) III I Physicians by sex and age (hlth rs phys) III To regions (hith_rs_prsrg) III 🗸 📭 Health personnel (excluding nursing and caring professionals) (hlth rs prs1) Health care facilities (hlth_facil) III To read the spital beds by type of care (hith reads) III 👼 📭 Hospital beds by hospital ownership (hlth_rs_bds2) III 👼 💴 Hospital beds by NUTS 2 regions (hlth_rs_bdsrg) III Tong-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 (hlth act) III 4 Hospital discharges and length of stay for inpatient and curative care (hlth co dischls) Example 21 Curative care bed occupancy rate (hlth_co_bedoc) III 👼 💶 Non-residents among all hospital discharges, % (hlth co dischnr) The spital discharges - national data (hlth hosd) III 👼 📭 Self-reported hospital in-patient and day-patient admissions by sex, age and educational attainment level (hlth ehis ho1e) 🔢 👼 💴 Self-reported hospital in-patient and day-patient admissions by sex, age and degree of urbanisation (hlth ehis ho1u) III To light Hospital discharges by diagnosis, in-patients, total number (hlth co disch1) III 👼 📭 Hospital discharges by diagnosis, in-patients, per 100 000 inhabitants (hlth_co_disch2) III 👼 💴 Hospital discharges by diagnosis, day cases, total number (hlth co disch3) III 👼 📭 Hospital discharges by diagnosis, day cases, per 100 000 inhabitants (hlth_co_disch4) III 👼 📭 Self-reported hospital in-patient and day-patient admissions by sex, age and educational attainment level (%) (hlth_ehis_hc8) Hospital discharges - regional data (hlth_hosd_r) III 🗖 📭 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, total number - total (hlth_co_disch1t) 🔠 👼 🍱 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, total number - males (hlth co disch1m) III 👼 🚾 Hospital discharges by diagnosis, NUTS 2 regions, in-patients and total number - females (hlth_co_disch1f) III 👼 📭 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, per 100 000 inhabitants total (hlth_co_disch2t) 🔢 👼 💴 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, per 100 000 inhabitants -

males (hlth_co_disch2m)

🔢 👼 💴 Hospital discharges by diagnosis and NUTS 2 regions, in-patients, per 100 000 inhabitants females (hlth co disch2f) 🔢 👼 💴 Hospital discharges by diagnosis and NUTS 2 regions, day cases, total number - total (hlth co disch3t) III 👼 💴 Hospital discharges by diagnosis and NUTS 2 regions, day cases, total number - males (hlth co disch3m) III 👼 📭 Hospital discharges by diagnosis and NUTS 2 regions, day cases, total number - females (hlth co disch3f) III 👼 📭 Hospital discharges by diagnosis and NUTS 2 regions, day cases, per 100 000 inhabitants total (hlth co disch4t) 🔢 👼 💴 Hospital discharges by diagnosis and NUTS 2 regions, day cases, per 100 000 inhabitants males (hlth co disch4m) 🔢 👼 💴 Hospital discharges by diagnosis and NUTS 2 regions, day cases, per 100 000 inhabitants females (hlth co disch4f) Length of stay in hospital (hlth_hostay) In-patient average length of stay (days) (hith co inpst) In-patient average length of stay (days) by NUTS 2 regions - total (hlth_co_inpstt) In-patient average length of stay (days) by NUTS 2 regions - males (hlth_co_inpstm) III The patient average length of stay (days) by NUTS 2 regions - females (hith co inpstf) III To Ith Hospital days of in-patients (hlth_co_hosday) III To Provide the patients of III 🗓 🔁 Hospital days of in-patients by NUTS 2 regions - males (hlth co hosdaym) III To Provide the spital days of in-patients by NUTS 2 regions - females (hlth_co_hosdayf) Operations, procedures and treatment (hlth_oper) III 5 Surgical operations and procedures performed in hospitals by ICD-9-CM (hlth co proc2) III 👼 💴 Medical technologies - examinations by medical imaging techniques (CT, MRI and PET) (hlth co exam) III III End-stage renal failure (ESRF) patients (hlth co ren) Consultations (hlth consult) III 👼 💯 Self-reported time elapsed since last visit to a medical professional by sex, age and educational attainment level (hlth_ehis_am1e) III 👼 💴 Self-reported consultations of a medical professional by sex, age and degree of urbanisation (hlth ehis am2u) III 5 Self-reported time elapsed since last visit to a medical professional by sex, age and degree of urbanisation (hlth ehis am1u) III 👼 📭 Self-reported consultations of a medical professional by sex, age and educational attainment level (hlth ehis am2e) III 👼 🚧 Self-reported consultation of mental healthcare or rehabilitative care professionals by sex, age and educational at(...) (hlth_ehis_am6e) III 👼 📭 Self-reported consultation of mental healthcare or rehabilitative care professionals by sex, age and degree of urba(...) (hlth_ehis_am6u) III 👼 💶 Consultation of a medical doctor (in private practice or as outpatient) per inhabitant (hlth_hc_phys) Consultation of a dentist per inhabitant (hlth_hc_dent) III To self-reported consultations of a medical professional by sex, age and country of birth (hlth_ehis_am2b) III 👼 💴 Self-reported consultations of a medical professional by sex, age and country of citizenship (hlth ehis am2c) 🔢 👼 💴 Self-reported consultations of a medical professional by sex, age and level of activity limitation

(hlth_ehis_am2d)

III 👼 📭 Self-reported consultation of mental healthcare or rehabilitative care professionals by sex, age and level of activ(...) (hlth ehis am6d) Consultations - historical data (hlth consult h) III 👼 📭 Self-reported consultation of a medical professional by sex, age and educational attainment level (%) (hlth ehis hc5) III 👼 💶 Self-reported consultation of a psychologist or physiotherapist by sex, age and educational attainment level (%) (hlth_ehis_hc6) Preventive services (hlth prev) III 👼 💶 Self-reported last breast examination by X-ray among women by age and educational attainment level (hlth ehis pa7e) III 5 Self-reported last breast examination by X-ray among women by age and degree of urbanisation (hlth ehis pa7u) III 👼 💴 Self-reported last cervical smear test among women by age and educational attainment level (hlth ehis pa8e) III 👼 📭 Self-reported last cervical smear test among women by age and degree of urbanisation (hlth ehis pa8u) 🔢 👼 💴 Self-reported last colorectal cancer screening test by sex, age and educational attainment level (hlth ehis pa5e) III 👼 🚧 Self-reported last colorectal cancer screening test by sex, age and degree of urbanisation (hlth_ehis_pa5u) III 5 Self-reported vaccination against influenza by sex, age and educational attainment level (hlth ehis pa1e) III 👼 📭 Self-reported vaccination against influenza by sex, age and degree of urbanisation (hlth ehis pa1u) Ⅲ ፬ ౠ Self-reported screening of cardiovascular diseases and diabetes risks by sex, age and educational attainment level (hlth ehis pa2e) 🔢 👼 🚧 Self-reported screening of cardiovascular diseases and diabetes risks by sex, age and degree of urbanisation (hlth_ehis_pa2u) III I Breast cancer and cervical cancer screenings (hith ps scre) III 👼 📭 Vaccination against influenza of population aged 65 and over (hlth_ps_immu) III 👼 📭 Self-reported last colonoscopy by sex, age and educational attainment level (hlth_ehis_pa6e) III 👼 💶 Self-reported last colonoscopy by sex, age and degree of urbanisation (hlth_ehis_pa6u) III 👼 📭 Self-reported screening of cardiovascular diseases and diabetes risks by sex, age and income quintile (hlth ehis pa2i) III 5 Self-reported last colorectal cancer screening test by sex, age and income quintile (hlth ehis pa5i) III 👼 💯 Self-reported last colonoscopy by sex, age and income quintile (hlth ehis pa6i) III 👼 📭 Self-reported last breast examination by X-ray among women by age and income quintile (hlth ehis pa7i) III 👼 📭 Self-reported last cervical smear test among women by age and income quintile (hlth_ehis_pa8i) Preventive services - historical data (hlth_prev_h) 🔢 👼 💴 Self-reported breast examination by X-ray by educational attainment level among women aged 50-69 (%) (hlth_ehis_hc2) III 👼 📭 Self-reported cervical smear test by educational attainment level among women aged 20-69 (%) (hlth_ehis_hc3) III 👼 📭 Self-reported colorectal cancer screening test by sex, age and educational attainment level among people aged 50-74 (%) (hlth_ehis_hc4) 🔠 👼 💴 Self-reported vaccination against influenza by sex, age and educational attainment level (%) (hlth_ehis_hc1)

Medicine use (hlth med) III 👼 📭 Self-reported use of prescribed medicines by sex, age and educational attainment level (hlth ehis md1e) III 👼 📭 Self-reported use of prescribed medicines by sex, age and degree of urbanisation (hlth ehis md1u) III 👼 💶 Self-reported use of non-prescribed medicines by sex, age and educational attainment level (hlth ehis md2e) III 5 Self-reported use of non-prescribed medicines by sex, age and degree of urbanisation (hlth ehis md2u) III 👼 📭 Self-reported use of prescribed medicines by sex, age and country of birth (hlth_ehis_md1b) III 👼 💶 Self-reported use of prescribed medicines by sex, age and country of citizenship (hlth ehis md1c) III 👼 📭 Self-reported use of non-prescribed medicines by sex, age and country of birth (hlth ehis md2b) III 👼 💶 Self-reported use of non-prescribed medicines by sex, age and country of citizenship (hlth ehis md2c) Medicine use - historical data (hlth_med_h) III 5 Self-reported use of prescribed medicines for specific diseases by sex, age and educational attainment level (hlth_ehis_hc7) 🔢 👼 🍱 Self-reported use of prescribed medicines by sex, age and educational attainment level (hlth ehis hc9) III 5 Self-reported use of non-prescribed medicines by sex, age and educational attainment level (hlth_ehis_hc10) Home care and help (hith home) (hlth ehis am7e) III 5 Self-reported use of home care services by sex, age and degree of urbanisation (hlth_ehis_am7u) III 5 Self-reported use of home care services by sex, age and level of activity limitation (hlth ehis am7d) III 👼 📭 Self-reported use of home care services by sex, age and level of difficulty with personal care or household activities (hlth ehis am7ta) III 👼 💶 Self-reported use of home care services by age, household type and level of difficulty with personal care or househ(...) (hlth ehis am7th) III 👼 💶 Self-reported use of home care services by people with severe difficulty in personal care activities by sex and age (hlth_ehis_am7sa) III 👼 📭 Self-reported use of home care services by people with severe difficulty in personal care activities by age and hou(...) (hlth_ehis_am7sh) III 👼 💶 Self-reported use of home care services by sex, age and income quintile (hlth_ehis_am7i) Unmet needs for health care (hith unm) 🔢 👼 💴 Self-reported unmet needs for health care by sex, age, specific reasons and educational attainment level (hlth ehis un1e) Ⅲ ፬ ഈ Self-reported unmet needs for health care by sex, age, specific reasons and degree of urbanisation (hlth_ehis_un1u) III 👼 💶 Self-reported unmet needs for specific health care-related services due to financial reasons by sex, age and educat(...) (hlth_ehis_un2e) III 👼 🚧 Self-reported unmet needs for specific health care-related services due to financial reasons by sex, age and degree(...) (hlth_ehis_un2u) 🔢 👼 💴 Self-reported unmet needs for medical examination by sex, age, main reason declared and

income quintile (hlth_silc_08)

III 👼 📭 Self-reported unmet needs for medical examination by sex, age, main reason declared and labour status (hlth silc 13) III 👼 💶 Self-reported unmet needs for medical examination by sex, age, main reason declared and educational attainment level (hlth silc 14) 🔢 👼 🚧 Self-reported unmet needs for dental examination by sex, age, main reason declared and income quintile (hlth silc 09) III 👼 💶 Self-reported unmet needs for dental examination by sex, age, main reason declared and labour status (hlth silc 15) III 👼 💶 Self-reported unmet needs for dental examination by sex, age, main reason declared and educational attainment level (hlth_silc_16) 🔢 👼 💴 Self-reported unmet needs for medical examination by sex, age, main reason declared and degree of urbanisation (hlth_silc_21) 🔢 👼 🚧 Self-reported unmet needs for dental examination by sex, age, main reason declared and degree of urbanisation (hlth silc 22) III 👼 📭 Self-reported unmet needs for medical examination by sex, age, main reason declared and groups of country of birth (hlth silc 29) 🔢 👼 💴 Self-reported unmet needs for medical examination by sex, age, main reason declared and groups of country of citizenship (hlth silc 30) 🔢 👼 💴 Self-reported unmet needs for dental examination by sex, age, main reason declared and groups of country of birth (hlth_silc_31) III 👼 📭 Self-reported unmet needs for dental examination by sex, age, main reason declared and groups of country of citizenship (hlth_silc_32) III 👼 📭 Self-reported unmet needs for health care by sex, age, specific reasons and income quintile (hlth ehis un1i) 🔢 👼 💴 Self-reported unmet needs for health care by sex, age, specific reasons and level of activity limitation (hlth ehis un1d) III 👼 📭 Self-reported unmet needs for specific health care-related services due to financial reasons by sex, age and level (...) (hlth_ehis_un2d) III To Self-reported unmet needs for medical examination by main reason declared and NUTS 2 regions (hlth silc 08 r) Disability (hlth_dsb) Prevalence of disability (source LFS) (hlth dsb prv) 🔢 👼 💴 People reporting a longstanding health problem or a basic activity difficulty by sex and age (hlth dp010) III 👼 💶 Population by type of longstanding health problem, sex and age (hlth_dp020) III 👼 💶 Prevalence of the main longstanding health problems by sex and age (hlth_dp030) III 👼 📭 Population by type of basic activity difficulty, sex and age (hlth_dp040) III 👼 📭 Prevalence of the main basic activity difficulties by sex and age (hlth_dp050) III 👼 📭 Population by type of disability, sex, age and marital status (hlth_dp060) III 👼 📭 Population by type of disability, sex, age and household composition (hlth_dp070) Example 219 Population by type of disability, sex, age and degree of urbanization (hlth_dp080) Prevalence of disability (source EHSIS) (hlth_dsb_prve) III Topulation by sex, age and disability status (hlth_dpeh005) III 👼 💶 Population by sex, age, disability status and labour status (hlth_dpeh010) III 👼 📭 Population by sex, age, disability status and educational attainment level (hlth_dpeh020) Population by sex, age, disability status and income quintile (hlth_dpeh030) Example 10 Population by sex, age, disability status and household type (hlth_dpeh040) III 👼 💶 Population by sex, age, disability status and having a longstanding health problem (hlth_dpeh050) 🔠 👼 깯 Population by sex, age, disability status and having a longstanding difficulty in basic activities

(hlth_dpeh060)

III 👼 📭 Population by sex, age, disability status and reporting a longstanding difficulty in activities of personal care (hlth dpeh070) III 👼 📭 Population by sex, age, disability status and reporting a longstanding difficulty in activities of household care (hlth dpeh080) 🔢 👼 💯 People reporting a longstanding health problem by sex, age and type of longstanding health problem (hlth dpeh090) III 👼 📭 People reporting a longstanding difficulty in basic activities by sex, age and type of basic activity where a longs(...) (hlth dpeh100) Example 19 Teople reporting a difficulty in personal care activities by sex, age and need for assistance (hlth dpeh110) III 5 People reporting a difficulty in household care activities by sex, age and need for assistance (hlth dpeh120) III 👼 📭 Disabled people by sex, age and need for assistance (hlth_dpeh130) III 👼 💶 Disabled people by sex, need for assistance and labour status (hlth_dpeh135) III 👼 📭 Disabled people by sex, need for assistance and educational attainment level (hlth_dpeh140) III 👼 📭 Disabled people by sex, need for assistance and income quintile (hlth_dpeh150) III 👼 💶 Disabled people by sex, need for assistance and household type (hlth_dpeh160) III ozamo Disabled people by sex, need for assistance and having a longstanding health problem (hlth dpeh170) 🔢 👼 💴 Disabled people by sex, need for assistance and having a longstanding difficulty in basic activities (hlth dpeh180) III 👼 📭 Disabled people by sex, need for assistance and having a longstanding difficulty in activities of personal care (hlth_dpeh190) III To Disabled people by sex, need for assistance and having a longstanding difficulty in activities of household care (hlth dpeh200) Barriers to social integration of disabled people (source EHSIS) (hlth dsb soci) III 👼 💯 Disabled people by sex, age and severity of disability (hlth dsi010) □ Disabled people by sex, severity of disability and labour status (hlth_dsi015) III 👼 💴 Disabled people by sex, severity of disability and educational attainment level (hlth dsi020) III 👼 📭 Disabled people by sex, severity of disability and income quintile (hlth_dsi030) III 👼 💶 Disabled people by sex, severity of disability and household type (hlth_dsi040) III 👼 💴 Disabled people by sex, severity of disability and having a longstanding health problem (hlth dsi050) 🔢 👼 💴 Disabled people by sex, severity of disability and having a longstanding difficulty in basic activities (hlth dsi060) III 👼 💶 Disabled people by sex, severity of disability and having a longstanding difficulty in activities of personal care (hlth dsi070) III 👼 💶 Disabled people by sex, severity of disability and having a longstanding difficulty in activities of household care (hlth dsi080) III 👼 💶 Disabled people by sex, age and life area where a barrier is reported (hlth_dsi090) III 👼 💶 Disabled people by sex, life area where a barrier is reported and educational attainment level (hlth_dsi100) III 👼 📭 Disabled people by sex, life area where a barrier is reported and income quintile (hlth_dsi110) III 👼 📭 Disabled people by sex, life area where a barrier is reported and household type (hlth_dsi120) III 👼 💶 Disabled people by sex, life area where a barrier is reported and having a longstanding health problem (hlth_dsi130) III 👼 📭 Disabled people by sex, life area where a barrier is reported and having a longstanding difficulty in basic activities (hlth_dsi140) 🔢 👼 💴 Disabled people by sex, life area where a barrier is reported and having a longstanding

difficulty in activities of(...) (hlth_dsi150)

III 👼 📭 Disabled people by sex, life area where a barrier is reported and having a longstanding difficulty in activities of(...) (hlth dsi160) Health problems of disabled people (sources SILC or EHIS) (hith dsb hith) III 5 Self-perceived health by level of activity limitation, sex and age (hlth dh010) 🔢 👼 💴 People having a longstanding health problem by level of activity limitation, sex and age (hlth dh020) III 👼 📭 Self-reported unmet needs for medical examination by level of activity limitation, sex and age (hlth dh030) III 👼 📭 Daily smokers of cigarettes by level of activity limitation, sex and age (hlth_dh040) Body mass index (BMI) by level of activity limitation, sex and age (hlth dh050) Access to education and training for disabled people (source LFS) (hlth dsb educ) 🔢 👼 💴 Early leavers from education and training (age group 18-24) by type of disability, sex and labour status (hlth_de010) III 👼 📭 Tertiary educational attainment (age group 30-34) by type of disability and sex (hlth_de020) III 👼 📭 Young people neither in employment nor in education and training by type of disability, sex and age (hlth de030) III 👼 💴 Population by type of disability, sex, age and educational attainment level (hlth_de040) III 👼 📭 Participation in education and training by type of disability, sex and age (hlth_de050) III 👼 📭 Participation in formal education by type of disability, sex and age (hlth_de060) 🔢 👼 💴 Participation in non-formal education and training by type of disability, sex and age (hlth de070) Access to labour market for disabled people (source LFS) (hlth dsb lm) Employment rate of people by type of disability, sex and age (hlth_dlm010) III 👼 📭 Activity rate of people by type of disability, sex and age (hlth_dlm020) III au Unemployment rate of people by type of disability, sex and age (hlth dlm030) III 👼 💶 Population by type of disability, sex, age and labour status (hlth dlm040) Employment by type of disability, sex, age and professional status (hlth_dlm050) Inactive population by type of disability, sex, age and the main reason for not seeking employment (hlth dlm060) III 👼 💴 Not employed people but having a previous work experience by type of disability, sex, age and the main reason for I(...) (hlth_dlm070) Employment by type of disability, sex, age and full-time/part-time employment (hith dim080) Employment by type of disability, sex, age and working at home (hlth_dlm090) Employment by type of disability, sex, age and supervisor responsibility (hlth dlm100) III 5 Employment by type of disability, sex, age and number of usual weekly hours of work in main job (hlth dlm110) Employment by type of disability, sex, age and economic activity (hith dim120) III 💆 💶 Employment by type of disability, sex, age and occupation (hlth_dlm130) III 👼 📭 People reporting a limitation in work by the reason for limitation in work, sex and age (hlth dlm140) III 🗓 🗓 People reporting a limitation in the amount of work caused by longstanding health problems or difficulties in basic(...) (hlth dlm150) III 👼 💴 People reporting a limitation in the type of work caused by longstanding health problems or difficulties in basic a(...) (hlth_dlm160) III 👼 📭 People reporting a limitation in getting to and from work caused by longstanding health problems or difficulties in(...) (hlth_dlm170) Ⅲ ፬ ഈ Employed people having a longstanding health problem or a difficulty in basic activities by the type of special ass(...) (hlth_dlm180) III 👼 📭 Not employed people having a longstanding health problem or a difficulty in basic activities by

the type of special(...) (hlth_dlm190)

III 👼 💶 Disability employment gap by level of activity limitation and sex (source EU-SILC) (hlth dlm200) Housing conditions of disabled people - EU-SILC survey (hlth dsb hcon) E Population by tenure status, level of activity limitation and poverty status (hlth dhc010) III 👼 📭 Overall satisfaction with the dwelling by level of activity limitation, sex and age (hlth_dhc020) III 👼 📭 Severe housing deprivation rate by level of activity limitation, sex and age (hlth_dhc030) Overcrowding rate by level of activity limitation, sex and age (hlth_dhc040) III 👼 📭 Share of housing cost in disposable income by level of activity limitation, sex and age (hlth dhc050) III 👼 📭 Housing cost overburden rate by level of activity limitation, sex and age (hlth_dhc060) III 👼 📭 People living in a dwelling with a leaking roof, damp walls, floors or foundation, or rot in window frames or floor(...) (hlth_dhc070) III 👼 📭 People with no bath or shower in their dwelling by level of activity limitation, sex and age (hlth dhc080) Example 10 industrial index index flushing toilet for the sole use of their household by level of activity limitation, sex a(...) (hlth dhc090) 🔢 👼 💴 People considering their dwelling as too dark by level of activity limitation, sex and age (hlth dhc100) III 5 Noise from neighbours or from the street by level of activity limitation, sex and age (hlth dhc110) III 👼 📭 Pollution, grime or other environmental problems by level of activity limitation, sex and age (hlth dhc120) III 👼 📭 Crime, violence or vandalism in the area by level of activity limitation, sex and age (hlth dhc130) III 👼 💴 Inability to keep home adequately warm by level of activity limitation, sex and age (hlth dhc140) Income distribution and poverty among disabled people - EU-SILC survey (hlth dsb pe) 🔢 👼 💯 People at risk of poverty or social exclusion by level of activity limitation, sex and age (hlth dpe010) III 👼 📭 People at risk of poverty by level of activity limitation, sex and age (hlth_dpe020) Example 21 Teople at risk of poverty before social transfers (pensions included in social transfers) by level of activity limi(...) (hlth dpe030) III 👼 📭 People living in households with very low work intensity by level of activity limitation, sex and age (hlth dpe040) III a In-work at-risk-of-poverty rate by level of activity limitation, sex and age (hith dpe050) Material deprivation among disabled people - EU-SILC survey (hlth dsb md) E Severe material deprivation by level of activity limitation, sex and age (hlth dm010) Inability to afford paying for one week annual holiday away from home by level of activity limitation, sex and age (hlth_dm020) 🔢 👼 💴 Inability to afford a meal with meat, chicken, fish (or vegetarian equivalent) every second day by level of activit(...) (hlth_dm030) III The standard of the standa (hlth dm040) III 👼 💴 Arrears (mortgage or rent, utility bills or hire purchase) by level of activity limitation, sex and age (hlth dm050) III a zim Ability to make ends meet by level of activity limitation, sex and age (hlth_dm060) 🔢 👼 💴 Share of persons who cannot afford a telephone by level of activity limitation, sex and age (hlth dm070) 🔢 👼 🚧 Share of persons who cannot afford a colour TV by level of activity limitation, sex and age (hlth_dm080)

III 👼 📭 Share of persons who cannot afford a computer by level of activity limitation, sex and age (hlth dm090) 🔢 👼 💴 Share of persons who cannot afford a washing machine by level of activity limitation, sex and age (hlth dm100) 🔢 👼 💴 Share of persons who cannot afford a personal car by level of activity limitation, sex and age (hlth dm110) Social participation of disabled people - EU-SILC survey (hlth dsb socp) III 👼 📭 Frequency of going to cinema, live performances, cultural sites or attending live sport events by level of activity(...) (hlth_ds010) III 👼 💯 Frequency of getting together with relatives or friends by level of activity limitation, sex and age (hlth ds020) III 👼 📭 Frequency of contacts with relatives or friends by level of activity limitation, sex and age (hlth ds030) III 👼 📭 Participation in activities of churches or other religious organisations by level of activity limitation, sex and age (hlth_ds040) 🔢 👼 💴 Participation in informal voluntary activities by level of activity limitation, sex and age (hlth ds050) Causes of death (hlth cdeath) General mortality (hlth cd gmor) □ Causes of death - deaths by country of residence and occurrence (hlth_cd_aro) III 👼 📭 Causes of death - standardised death rate by NUTS 2 region of residence (hlth_cd_asdr2) III Tage in Causes of death - crude death rate by NUTS 2 region of residence (hith cd acdr2) III 👼 📭 Causes of death - potential years of life lost by residence (hlth_cd_apyll) 🔢 👼 💯 Causes of death - deaths by NUTS 2 region of residence and occurrence, 3 year average (hlth cd yro) 🔢 👼 💴 Causes of death - standardised death rate by NUTS 2 region of residence, 3 year average (hlth cd ysdr2) III 👼 📭 Causes of death - crude death rate by NUTS 2 regions of residence, 3 year average (hlth cd ycdr2) 🔢 👼 💴 Causes of death - years and potential years of life lost by NUTS 2 regions of residence, 3 year average (hlth_cd_ypyll) Infant mortality (hlth cd imor) III 👼 📭 Causes of death - infant mortality by country of residence (hlth_cd_ainfr) III 🗓 🔁 Causes of death - infant mortality by country of occurrence (hith cd ainfo) III 👼 💴 Causes of death - infant mortality by NUTS 2 region of residence, 3 year average (hlth cd yinfr) III 🗖 🚧 Causes of death - infant mortality by NUTS 2 region of occurrence, 3 year average (hlth cd yinfo) Peri-neonatal mortality (hlth_cd_pnmor) Example 11 Teri-neonatal mortality by age of mother, by residence and occurrence (hlth_cd_aperro) III 👼 📭 Peri-neonatal mortality by age of mother and parity, by NUTS2 region of residence and occurrence, 3 year average (hlth_cd_yperro) III ፴ ☑ III Fetal, peri- and neonatal mortality rates by NUTS 2 region of occurrence, 3 year average (hlth_cd_yperrto) Public health themes (hlth_cd_pbt) Treatable and preventable mortality of residents by cause and sex (hlth_cd_apr)
 Treatable and preventable mortality of residents by cause and sex (hlth_cd_apr)
 Treatable and preventable mortality of residents by cause and sex (hlth_cd_apr)
 Treatable and preventable mortality of residents by cause and sex (hlth_cd_apr)
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 Treatable and preventable mortality of residents by cause and sex (hlth_cd_apr)
 Treatable and the first of the fi Infant deaths occurring in the country by cause (hlth_cd_info) Infant deaths occurring in the EU by cause and age (hlth_cd_infoeu) Deaths related to transport accidents occurring in the country (hlth_cd_tro)

E Detailed deaths related to transport accidents occurring in the EU (hlth cd troeu) III I Deaths of residents related to dementias including Alzheimer (hlth_cd_dar) III I Deaths related to infectious diseases (hlth cd ido) Causes of death - historical data (1994 - 2010) (hlth cd hist) Causes of death - absolute number (hlth_cd_anr) III I Causes of death - standardised death rate (hith cd asdr) III 🗓 🗓 🚾 Causes of death by NUTS 2 regions - crude death rate (hith cd acdr) III 👼 💴 Causes of death by NUTS 2 regions - standardised death rate, 3 year average (hlth cd ysdr1) III 👼 📭 Causes of death by NUTS 2 regions - crude death rate, 3 year average - females (hlth cd vcdrf) III 5 Causes of death by NUTS 2 regions - crude death rate, 3 year average - males (hlth cd ycdrm) III 👼 💴 Causes of death by NUTS 2 regions - crude death rate, 3 year average - total (hlth cd ycdrt) 🔢 👼 💴 Causes of death by NUTS 2 regions - absolute number, 3 year average - females (hlth_cd_ynrf) 🔢 👼 💯 Causes of death by NUTS 2 regions - absolute number, 3 year average - males (hlth cd ynrm) III 👼 📭 Causes of death by NUTS 2 regions - absolute number, 3 year average - total (hlth_cd_ynrt) The Health and safety at work (hsw) Accidents at work (ESAW, 2008 onwards) (hsw_acc_work) Main indicators (hsw_mi) III ■ Accidents at work by sex, age and severity (NACE Rev. 2 activity A, C-N) (hsw mi01) III 👼 📭 Accidents at work by days lost, sex and age (NACE Rev. 2 activity A, C-N) (hsw_mi02) III 👼 📭 Accidents at work by sex and age, excluding road traffic accidents and accidents on board of any mean of transport (...) (hsw_mi03) E Accidents at work by size of enterprise (NACE Rev. 2 activity A, C-N) (hsw mi04) III 👼 📭 Accidents at work by ISCO and employment status (NACE Rev. 2 activity A, C-N) (hsw mi05) III To Accidents at work by part of body injured and severity (NACE Rev. 2 activity A, C-N) (hsw mi06) Example 21. Accidents at work by type of injury and severity (NACE Rev. 2 activity A, C-N) (hsw_mi07) III To Accidents at work by sex and severity (NACE Rev. 2 activity Total) (hsw_mi08) Details by NACE Rev. 2 activity (2008 onwards) (hsw n2) III I Non-fatal accidents at work by NACE Rev. 2 activity and sex (hsw n2 01) III To read the standard of th III 👼 📭 Non-fatal accidents at work by NACE Rev. 2 activity and age (hsw_n2_03) III To Accidents at work by days lost and NACE Rev. 2 activity (hsw n2 04) Example 210 Accidents at work by NACE Rev. 2 activity and size of enterprise (hsw_n2_05) Example 210 Accidents at work by NACE Rev. 2 activity and part of body injured (hsw_n2_06) III To Accidents at work by NACE Rev. 2 activity and type of injury (hsw_n2_07) Causes and circumstances of accidents at work (ESAW Phase III) (hsw_ph3) Example 210 Accidents at work by sex, age, severity, NACE Rev. 2 activity and workstation (hsw_ph3_01) III 👼 💶 Accidents at work by sex, age, severity, NACE Rev. 2 activity and working environment (hsw_ph3_02) III Query Accidents at work by sex, age, severity, NACE Rev. 2 activity and working process (hsw_ph3_03) 🔢 👼 🍱 Accidents at work by sex, age, severity, NACE Rev. 2 activity and specific physical activity (hsw ph3 04)

III ■ Accidents at work by sex, age, severity, NACE Rev. 2 activity and material agent of specific

physical activity (hsw_ph3_05)

- Example 210 Accidents at work by sex, age, severity, NACE Rev. 2 activity and deviation (hsw_ph3_06) III 👼 📭 Accidents at work by sex, age, severity, NACE Rev. 2 activity and material agent of deviation (hsw_ph3_07) III 👼 📭 Accidents at work by sex, age, severity, NACE Rev. 2 activity and contact mode of injury (hsw ph3 08) III 👼 📭 Accidents at work by sex, age, severity, NACE Rev. 2 activity and material agent of contact mode injury (hsw_ph3_09) Accidents at work (ESAW) - until 2007 (hsw acc7 work) III 👼 📭 Number of accidents at work by NACE Rev. 1.1 activity, severity and sex (hsw_aw_nnasx) III 👼 💴 Number of accidents at work by NACE Rev. 1.1 activity, severity and age (hsw. aw. nnaag) III 👼 💶 Number of fatal accidents at work by Member State and age, excluding road traffic accidents and accidents on board (...) (hsw_aw_fnms) III 👼 💴 Number of accidents at work by NACE Rev. 1.1 activity and severity (hsw aw nnasy) III 👼 📭 Number of accidents at work by NACE Rev. 1.1 activity and size of enterprise (hsw_aw_nnasz) III 👼 📭 Number of accidents at work by NACE Rev. 1.1 activity and employment status (hsw aw nnaws) III 🗓 🔁 Number of accidents at work by type of injury and severity (hsw aw ninsy) III 👼 📭 Standardised incidence rate of accidents at work by NACE Rev. 1.1 activity, severity and sex (hsw aw inasx) 🔢 👼 💯 Standardised incidence rate of accidents at work by NACE Rev. 1.1 activity, severity and age (hsw aw inaag) III 👼 📭 Standardised incidence rate of fatal accidents at work by Member State and age, excluding road traffic accidents an(...) (hsw aw fims) Ⅲ ፬ 깯 Standardised incidence rate of accidents at work by NACE Rev. 1.1 activity and size of enterprise (hsw aw inasz) III 5 Standardised incidence rate of accidents at work by NACE Rev. 1.1 activity and employment status (hsw_aw_inaws) Indicators on health and safety at work (hsw ind) Causes and circumstances of accidents at work (ESAW Phase III) (hsw acc esaw3) III 👼 📭 Number of accidents at work by contact - mode of injury, NACE Rev. 1.1 activity, sex, age and severity (hsw aw co1) Incidence rate of accidents at work by contact - mode of injury, NACE Rev. 1.1 activity, sex, age and severity (hsw aw co2) III 👼 📭 Percentage distribution of accidents at work by contact - mode of injury, NACE Rev. 1.1
 - activity, sex, age and severity (hsw_aw_co3)
 - III To Number of accidents at work by deviation, NACE Rev. 1.1 activity, sex, age and severity (hsw aw de1)
 - Incidence rate of accidents at work by deviation, NACE Rev. 1.1 activity, sex, age and severity (hsw_aw_de2)
 - 🔠 👼 💴 Percentage distribution of accidents at work by deviation, NACE Rev. 1.1 activity, sex, age and severity (hsw aw de3)
 - III 👼 📭 Number of accidents at work by material agent of deviation, NACE Rev. 1.1 activity, sex, age and severity (hsw_aw_mad1)
 - Incidence rate of accidents at work by material agent of deviation, NACE Rev. 1.1 activity, sex, age and severity (hsw_aw_mad2)
 - 🔢 👼 🏴 Percentage distribution of accidents at work by material agent of deviation, NACE Rev. 1.1 activity, sex, age and s(...) (hsw_aw_mad3)
 - III 👼 💶 Number of accidents at work by material agent of specific physical activity, NACE Rev. 1.1 activity, sex, age and s(...) (hsw_aw_maa1)

Incidence rate of accidents at work by material agent of specific physical activity, NACE Rev. 1.1 activity, sex, a(...) (hsw aw maa2) III 👼 📭 Percentage distribution of accidents at work by material agent of specific physical activity, NACE Rev. 1.1 activit(...) (hsw_aw_maa3) III 👼 💴 Number of accidents at work by material agent of contact - mode of injury, NACE Rev. 1.1 activity, sex, age and severity (hsw_aw_mac1) III To Incidence rate of accidents at work by material agent of contact - mode of injury, NACE Rev. 1.1 activity, sex, age(...) (hsw_aw_mac2) III 👼 📭 Percentage distribution of accidents at work by material agent of contact - mode of injury, NACE Rev. 1.1 activity,(...) (hsw aw mac3) III 👼 📭 Number of accidents at work by specific physical activity, NACE Rev. 1.1 activity, sex, age and severity (hsw_aw_pa1) III To Incidence rate of accidents at work by specific physical activity, NACE Rev. 1.1 activity, sex, age and severity (hsw_aw_pa2) III 👼 📭 Percentage distribution of accidents at work by specific physical activity, NACE Rev. 1.1 activity, sex, age and se(...) (hsw_aw_pa3) III ■ Number of accidents at work by working environment, NACE Rev. 1.1 activity, sex, age and severity (hsw aw we1) III 👼 💴 Incidence rate of accidents at work by working environment, NACE Rev. 1.1 activity, sex, age and severity (hsw_aw_we2) Elev. 1.1 Percentage distribution of accidents at work by working environment, NACE Rev. 1.1 activity, sex, age and severity (hsw_aw_we3) III 👼 📭 Number of accidents at work by working process, economic activity, sex, age and severity (hsw aw wp1) III ■ Incidence rate of accidents at work by working process, NACE Rev. 1.1 activity, sex, age and severity (hsw aw wp2) III 👼 📭 Percentage distribution of accidents at work by working process, NACE Rev. 1.1 activity, sex, age and severity (hsw_aw_wp3) III To Number of accidents at work by type of workstation, NACE Rev. 1.1 activity, sex, age and severity (hsw aw ws1) Incidence rate of accidents at work by type of workstation, NACE Rev. 1.1 activity, sex, age and severity (hsw aw ws2) III 👼 📭 Percentage distribution of accidents at work by type of workstation, NACE Rev. 1.1 activity, sex, age and severity (hsw aw ws3) Accidents at work and other work-related health problems (source LFS) (hsw apex) Accidents at work (hsw ac) III To Persons reporting an accident at work by sex, age and educational attainment level (hsw ac1) Example 219 Persons reporting an accident at work by sex and country of birth (hsw_ac12) Example 211 Persons reporting an accident at work resulting in time off work by sex, age and educational attainment level (hsw_ac2) III 👼 📭 Persons reporting an accident at work resulting in time off work by sex and country of birth (hsw_ac13) Example 210 Persons reporting an accident at work resulting in time off work by period off (hsw_ac3) Example 210 Persons reporting a road traffic accident (hsw_ac4) Example 1.1 activity (hsw_ac5a) Persons reporting an accident at work by sex, age and NACE Rev. 1.1 activity (hsw_ac5a) Example 11 Tersons reporting an accident at work by sex, age and NACE Rev. 2 activity (hsw_ac5b)

III 👼 📭 Persons reporting an accident at work resulting in sick leave by sex, age and NACE Rev. 1.1

III 👼 📭 Persons reporting an accident at work resulting in time off work by sex, age and NACE Rev.

activity (hsw_ac6a)

2 activity (hsw_ac6b)

Page 62 of 282

Example 219 Persons reporting an accident at work by sex, age and occupation (hsw_ac7) Example 211 Persons reporting an accident at work by sex, age and professional status (hsw_ac8) Example 219 Persons reporting an accident at work by sex, age and size of enterprise (hsw_ac9) III To Persons reporting an accident at work by sex and full-time/part-time employment (hsw ac10) Example 219 Persons reporting an accident at work by sex and atypical working time (hsw_ac11) E Persons reporting an accident at work by sex and working from home (hsw ac14) Work-related health problems (hsw pb) Element | Persons reporting a work-related health problem by sex, age and educational attainment level (hsw pb1) E Persons reporting a work-related health problem by sex, age and country of birth (hsw_pb11) III To Persons reporting a work-related health problem resulting in time off work by sex, age and educational attainment level (hsw pb2) III 👼 📭 Persons reporting a work-related health problem resulting in time off work by sex, age and country of birth (hsw pb12) III 👼 📭 Persons reporting a work-related health problem resulting in time off work by period off (hsw pb3) Eliminarily Persons reporting a work-related health problem resulting in limitations of daily activities (hsw_pb4) Example 210 Persons reporting a work-related health problem by sex, age and type of problem (hsw_pb5) III 👼 📭 Persons reporting a work-related health problem by sex, age and NACE Rev. 1.1 activity (hsw pb6a) Example 19 Tersons reporting a work-related health problem by sex, age and NACE Rev. 2 activity (hsw pb6b) Example 211 Persons reporting a work-related health problem by sex, age and occupation (hsw_pb7) Elementary Rersons reporting a work-related health problem by sex, age and professional status (hsw pb8) E Persons reporting a work-related health problem by sex, age and size of enterprise (hsw pb9) III 👼 📭 Persons reporting a work-related health problem by sex, age and full-time/part-time employment (hsw pb10) III 📆 💶 Persons reporting a work-related health problem by sex, age and working from home (hsw pb13) Exposure to risk factors for physical health and mental well-being (hsw_exp) III 👼 📭 Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and educational (...) (hsw exp1) III 👼 📭 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and educational at(...) (hsw_exp2) Exposure to risk factors that can adversely affect mental well-being by sex, age and factor (hsw_exp3) III 👼 📭 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and factor (hsw_exp4) III ■ Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and NACE Rev. 2 (...) (hsw_exp5b) III 👼 📭 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and NACE Rev. 2 ac(...) (hsw_exp6b) III 👼 📭 Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and size of ente(...) (hsw_exp9)

III 👼 💴 Persons reporting exposure to risk factors that can adversely affect physical health by sex,

age and size of enterprise (hsw_exp10)

Mork related health problems and accidental injuries - LFS 1999 (hsw inj pb) Accidental injuries (hsw acc inju) III To Accidental injuries at work by severity and type of injury (hsw ij svinj) III 👼 💴 Accidental injuries at work by type of injury, work status after the accidental injury and age (hsw_ij_inwsa) E Relative standardised incidence rate of accidental injuries at work by permanency of the job, length of service in (...) (hsw ij cln) III To Relative standardised incidence rate of accidental injuries at work by educational attainment level and sex (mean r(...) (hsw ij edse) III To Relative incidence rate of accidental injuries at work by working hours, number of job contract, NACE Rev. 1.1 acti(...) (hsw_ij_hjnas) III To Relative incidence rate of accidental injuries at work by occupation and NACE Rev. 1.1 activity (EU mean rate = 100) (hsw_ij_isna) III 👼 📭 Relative incidence rate of accidental injuries at work by severity, permanency of the job, length of service in the(...) (hsw ij svcln) III 👼 💴 Relative incidence rate of accidental injuries at work by severity, frequency of night work and age (EU mean rate =(...) (hsw ij svnia) III 👼 💴 Relative incidence rate of accidental injuries at work by severity, frequency of shift work and age (EU mean rate =(...) (hsw_ij_svsha) III 👼 📭 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) III I Work-related health problems in 1999, by sex (hsw hp nuse) III 👼 📭 Number of work-related health problems by diagnosis group, sex and number of complaints per victim (hsw hp disnu) III 👼 📭 Number of work-related health problems by diagnosis group, severity, activity and employment status of the victim a(...) (hsw hp svdwa) III 👼 💯 Standardised prevalence rate of work-related health problems by diagnosis group, NACE Rev. 1.1 activity and age (hsw hp dinag) III 👼 📭 Standardised prevalence rate of work-related health problems by severity, diagnosis group, NACE Rev. 1.1 activity a(...) (hsw hp svdna) III 👼 📭 Relative prevalence rate of work-related health problems by severity, diagnosis group, permanency of the job, lengt(...) (hsw hp svcln) Elia Relative prevalence rate of work-related health problems by severity, diagnosis group, occupation and NACE Rev. 1.1(...) (hsw hp svdin) Occupational diseases (from 2013 onwards; source: EODS) (hsw occ) III 👼 🚧 EU index of occupational diseases (2013=100) – experimental statistics (hsw occ ina) Education and training (educ) Participation in education and training (educ part) Pupils and students - enrolments (educ_uoe_enr) Early childhood education and primary education (educ uoe enrp) 🔠 👼 💴 Pupils enrolled in early childhood education by sex, type of institution and intensity of participation (educ_uoe_enrp01) Pupils enrolled in early childhood education by sex and age (educ_uoe_enrp02) Eliminary Pupils enrolled in early childhood education by sex and NUTS2 regions (educ_uoe_enrp03) III 👼 💶 Pupils enrolled in primary education by sex, type of institution and intensity of participation (educ uoe enrp04) III 👼 📭 Pupils enrolled in primary education by sex and age (educ_uoe_enrp05) Eliminary education by sex and NUTS2 regions (educ_uoe_enrp06)

III 👼 📭 Pupils in early childhood and primary education by education level and age - as % of corresponding age population (educ uoe enrp07) 🔁 Lower secondary, upper secondary and post-secondary non-tertiary education (educ uoe enrs) III To Pupils enrolled in lower-secondary education by programme orientation, sex, type of institution and intensity of pa(...) (educ uoe enrs01) III 👼 📭 Pupils enrolled in lower-secondary education by programme orientation, sex and age (educ uoe enrs02) E Pupils enrolled in lower-secondary education by programme orientation, sex and NUTS2 regions (educ uoe enrs03) III 👼 📭 Pupils enrolled in upper secondary education by programme orientation, sex, type of institution and intensity of pa(...) (educ_uoe_enrs04) III 👼 📭 Pupils enrolled in upper-secondary education by programme orientation, sex and age (educ uoe enrs05) Equation by programme orientation, sex and NUTS2 regions (educ uoe enrs06) III 👼 📭 Pupils enrolled in post-secondary non-tertiary education by programme orientation, sex, type of institution and int(...) (educ_uoe_enrs07) III 👼 📭 Pupils enrolled in post-secondary non-tertiary education by programme orientation, sex and age (educ uoe enrs08) III 👼 📭 Pupils enrolled in post-secondary non-tertiary education by programme orientation, sex and NUTS2 regions (educ uoe enrs09) III 👼 💴 Pupils enrolled in vocational upper secondary and post-secondary non-tertiary education by education level, sex and(...) (educ_uoe_enrs10) Tertiary education (educ uoe enrt) 🔢 👼 💴 Students enrolled in tertiary education by education level, programme orientation, sex, type of institution and int(...) (educ uoe enrt01) III 5 Students enrolled in tertiary education by education level, programme orientation, sex and age (educ_uoe_enrt02) III 5 Students enrolled in tertiary education by education level, programme orientation, sex and field of education (educ uoe enrt03) III 👼 📭 Distribution of students enrolled at tertiary education levels by sex and field of education (educ uoe enrt04) III 📆 💶 Ratio of the proportion of tertiary students over the proportion of the population by NUTS1 and NUTS2 regions (educ uoe enrt05) III 5 Students enrolled in tertiary education by education level, programme orientation, sex and NUTS2 regions (educ uoe enrt06) III 5 Students in tertiary education by age groups - as % of corresponding age population (educ uoe enrt07) III 📆 💶 Students in tertiary education - as % of 20-24 years old in the population (educ_uoe_enrt08) All education levels (educ uoe enra) III 👼 📭 Pupils and students enrolled by education level, sex, type of institution and intensity of participation (educ uoe enra01) □ Pupils and students enrolled by education level, sex and age (educ_uoe_enra02) III 👼 💴 Pupils and students enrolled by education level, sex and field of education (educ uoe enra03) III ■ Pupils and students by education level - as % of total age population (educ_uoe_enra04) 🔢 👼 🍱 Pupils and students in education by age groups - as % of corresponding age population (educ uoe enra05) III 👼 📭 Pupils and students in education aged 30 and over - per 1000 of corresponding age

population (educ_uoe_enra06)

Expected school years of pupils and students by education level (educ uoe enra07) III 👼 📭 Students in post-compulsory education - as % of the total population of post-compulsory school age (educ uoe enra08) III 5 Students participation at the end of compulsory education - as % of the corresponding age population (educ uoe enra09) III 👼 📭 Pupils from age 4 to the starting age of compulsory education at primary level, by sex - as % of the population of (...) (educ uoe enra10) III ■ Pupils and students enrolled by education level, sex and NUTS2 regions (educ uoe enra11) III 👼 📭 Pupils and students enrolled by sex, age and NUTS2 regions (educ_uoe_enra12) III To Distribution of pupils and students enrolled in general and vocational programmes by education level and NUTS2 regions (educ uoe enra13) Participation rates of selected age groups in education at regional level (educ_uoe_enra14) Participation rates in selected education levels at regional level (educ_uoe_enra15) III 👼 💶 Pupils and students enrolled by education level, programme orientation, completion and sex (educ_uoe_enra16) III 👼 💴 Pupils from age 4 to the starting age of compulsory education at primary level by NUTS2 regions - % of the populati(...) (educ_uoe_enra17) III To Pupils from age 5 to the starting age of compulsory education at primary level by sex - % of the population of the (...) (educ uoe enra18) III 👼 📭 Pupils aged 4 years old, by sex - as % of the population of the corresponding age group (educ uoe enra19) III 👼 💴 Pupils aged 3 years old, by sex - as % of the population of the corresponding age group (educ uoe enra20) III To Pupils from age 3 to the starting age of compulsory education at primary level by sex - % of the population of the (...) (educ_uoe_enra21) III To Pupils from age 3 to the starting age of compulsory education at primary level by NUTS2 regions - % of the populati(...) (educ uoe enra22) III ■ III ■ Pupils from age 0 to the starting age of compulsory education at primary level by sex - % of the population of the (...) (educ uoe enra23) III 👼 📭 Students enrolled in formal non-tertiary adult education by education level, sex and age group (educ_uoe_enra24) Pupils and students - entrants (educ uoe ent) III 👼 📭 New entrants by education level, programme orientation, sex and age (educ_uoe_ent01) III To remark the second series and field of education level, programme orientation, sex and field of education (educ uoe ent02) III 👼 📭 Distribution of new entrants at education level and programme orientation by sex and field of education (educ uoe ent03) Adult learning (trng) Main indicators on adult participation in learning - LFS data from 1992 onwards (trng_lfs_4w0) III ■ Participation rate in education and training (last 4 weeks) by sex and age (trng_lfse_01) Example 12 Participation rate in education and training (last 4 weeks) by sex and labour status (trng Ifse 02) 🔢 👼 🍱 Participation rate in education and training (last 4 weeks) by sex and educational attainment level (trng_lfse_03) Example 12 Participation rate in education and training (last 4 weeks) by NUTS 2 regions (trng_lfse_04) 🔁 Participation in education and training (last 4 weeks) - population aged 18+ (trng_lfs_4w1) Participation rate in education and training (last 4 weeks) by sex and age (trng_lfs_01) Example 11 Participation rate in education and training (last 4 weeks) by sex, age and educational attainment level (trng_lfs_02) 🔠 👼 💴 Participation rate in education and training (last 4 weeks) by sex, age and labour status

(trng_lfs_03)

III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and citizenship (trng Ifs 12) III at Participation rate in education and training (last 4 weeks) by sex, age and country of birth (trng Ifs 13) III To Participation rate in education and training (last 4 weeks) by sex, age and degree of urbanisation (trng_lfs_14) a Participation in education and training (last 4 weeks) - employed persons aged 18+ (trng lfs 4w2) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and occupation (trng_lfs_04) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and employment contract (trng lfs 05) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and full-time/part-time employment (trng lfs 06) III 📆 💶 Participation rate in education and training (last 4 weeks) by sex, age and size of the local unit (trng_lfs_07) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and NACE Rev. 1.1 activity (trng_lfs_08a) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and NACE Rev. 2 activity (trng Ifs 08b) a Participation in education and training (last 4 weeks) - population aged 15+, by type of education (trng Ifs 4w3) Participation rate in education and training (last 4 weeks) by type, sex and age (trng_lfs_09) Example 12 Participation rate in education and training (last 4 weeks) by type, sex, age and educational attainment level (trng lfs 10) III 👼 📭 Participation rate in education and training (last 4 weeks) by type, sex, age and labour status (trng Ifs 11) III 🗸 💴 Distribution of participation in formal education and training (last 4 weeks) by education programme, sex and age (trng_lfs_15) Participation in education and training (last 12 months) (trng aes 12m0) III To Participation rate in education and training by sex (trng_aes_100) III To Participation rate in education and training by age (trng_aes_101) E Participation rate in education and training by educational attainment level (trng aes 102) III 👼 📭 Participation rate in education and training by labour status (trng_aes_103) III To Participation rate in education and training by occupation (trng aes 104) Participation rate in education and training by degree of urbanisation (trng_aes_105) III 👼 📭 Participation rate in job-related non-formal education and training by type and sex (trng aes 120) III au Participation rate in job-related non-formal education and training by type and age (trng aes 121) III 👼 💶 Participation rate in job-related non-formal education and training by type and educational attainment level (trng_aes_122) III 👼 📭 Participation rate in job-related non-formal education and training by type and labour status (trng_aes_123) III 🗖 💴 Participation rate in job-related non-formal education and training by type and occupation (trng aes 124) III 👼 📭 Participation rate in job-related non-formal education and training by degree of urbanisation (trng_aes_125) III To Distribution of education and training activities by field (ISCED-F 2013) (trng_aes_166) III 👼 📭 Distribution of education and training activities by field (ISCED-F 1999) (trng_aes_165)

III 👼 📭 Distribution of non-formal education and training activities by provider (trng_aes_170)

🔢 👼 💴 Distribution of non-formal education and training activities by type and sex (trng aes 188) III 👼 📭 Distribution of non-formal education and training activities by type and age (trng_aes_189) III 🗸 💴 Distribution of non-formal education and training activities by type and educational attainment level (trng aes 190) Participation in informal learning (last 12 months) (trng aes 12m4) III To Participation rate in informal learning by learning form and sex (trng_aes_200) E Participation rate in informal learning by learning form and age (trng aes 201) E Participation rate in informal learning by learning form and educational attainment level (trng aes 202) Example 2019 Participation rate in informal learning by learning form and labour status (trng_aes_203) III 📆 💶 Participation rate in informal learning by learning form and occupation (trng_aes_204) III 👼 📭 Participation rate in informal learning by learning form and degree of urbanisation (trng aes 205) Access to information on education and training (last 12 months) (trng_aes_12m1) Example 210 Search for information on learning possibilities by type of learning and sex (trng_aes_182) III 5 Search for information on learning possibilities by type of learning and age (trng aes 183) III 👼 📭 Search for information on learning possibilities by type of learning and educational attainment level (trng aes 184) E Result of the search for information on learning possibilities (trng aes 186) III 📆 💶 Distribution of sources to look for information on learning possibilities (trng_aes_187) Time spent on education and training (last 12 months) (trng aes 12m2) III 👼 💴 Mean instruction hours spent by participant in education and training by sex (trng. aes. 151) III 👼 📭 Mean instruction hours spent by participant in education and training by age (trng_aes_147) III To Mean instruction hours spent by participant in education and training by educational attainment level (trng_aes_148) III 👼 💴 Mean instruction hours spent by participant in education and training by labour status (trng aes 149) (trng aes 150) III To Mean instruction hours spent by participant in education and training by degree of urbanisation (trng_aes_152) III To Distribution of instruction hours by field (ISCED-F 2013) (trng aes 174) III 📆 💶 Distribution of instruction hours by field (ISCED-F 1999) (trng aes 173) 🔁 Obstacles to participation in education and training (last 12 months) (trng aes 12m3) III Topulation by will to participate in education and training (trng aes 175) Example 2195 Population not participating in education or training by main reason and sex (trng_aes_195) E Population not participating in education or training by main reason and age (trng. aes. 196) III 👼 📭 Population not participating in education or training by main reason and educational attainment level (trng_aes_197) Example 219 Population wanting to participate in education and training, by reason for not participating and sex (trng_aes_176) III 👼 📭 Population wanting to participate in education and training, by reason for not participating and age (trng_aes_177) III 👼 📭 Population wanting to participate in education and training, by reason for not participating and educational attain(...) (trng_aes_178) 🔢 👼 💴 Population wanting to participate in education and training, by main reason for not participating and sex (trng_aes_179) III 👼 📭 Population wanting to participate in education and training, by main reason for not participating and age (trng_aes_180) 🔢 👼 💴 Population wanting to participate in education and training, by main reason for not

participating and educational a(...) (trng_aes_181)

- Population not wanting to participate in education and training by main reason and sex (trng_aes_192)
- Population not wanting to participate in education and training by main reason and age (trng_aes_193)
- Population not wanting to participate in education and training by main reason and educational attainment level (trng_aes_194)
- Continuing vocational training in enterprises (trng_cvt)
 - Provision of CVT courses and other forms of CVT (trng cvt 00)
 - Enterprises providing training by type of training and size class % of all enterprises (trng_cvt_01s)
 - Enterprises providing training by type of training and NACE Rev. 2 activity % of all enterprises (trng_cvt_01n2)
 - Enterprises providing training by type of training and NACE Rev. 1.1 activity % of all enterprises (trng_cvt_01n1)
 - Enterprises not providing training by reason for non-provision and size class % of non-training enterprises (trng_cvt_02s)
 - Enterprises not providing training by reason for non-provision and NACE Rev. 2 activity % of non-training enterprises (trng_cvt_02n2)
 - Enterprises not providing training by reason for non-provision and NACE Rev. 1.1 activity % of non-training enter(...) (trng_cvt_02n1)
 - Enterprises providing training by factor limiting provision and size class % of training enterprises (trng_cvt_03s)
 - Enterprises providing training by factor limiting provision and NACE Rev. 2 activity % of training enterprises (trng_cvt_03n2)
 - Enterprises providing training by factor limiting provision and NACE Rev. 1.1 activity % of training enterprises (trng_cvt_03n1)
 - Enterprises providing training by participation intensity, type of training and size class % of training enterprises (trng_cvt_04s)
 - Enterprises providing training by participation intensity, type of training and NACE Rev. 2 activity % of trainin(...) (trng_cvt_04n2)
 - Enterprises providing training by participation intensity, type of training and NACE Rev. 1.1 activity % of train(...) (trng_cvt_04n1)
 - Enterprises providing training in previous year by type of training and size class % of all enterprises (trng cvt 06s)
 - Enterprises providing training in previous year by type of training and NACE Rev. 2 activity % of all enterprises (trng_cvt_06n2)
 - Enterprises providing training in previous year by type of training and NACE Rev. 1.1 activity % of all enterprises (trng_cvt_06n1)
 - CVT strategies (trng_cvt_01)
 - Enterprises with CVT planning by type of planning, type of training provided and size class % of all enterprises (trng_cvt_07s)
 - Enterprises with CVT planning by type of planning, type of training provided and NACE Rev. 2 activity % of all en(...) (trng_cvt_07n2)
 - Enterprises with CVT planning by type of planning, type of training provided and NACE Rev. 1.1 activity % of all (...) (trng_cvt_07n1)
 - Enterprises with CVT agreement by type of agreement, type of training provided and size class % of all enterprises (trng_cvt_08s)
 - Enterprises with CVT agreement by type of agreement, type of training provided and NACE Rev. 2 activity % of all (...) (trng_cvt_08n2)
 - Enterprises with CVT agreement by type of agreement, type of training provided and NACE Rev. 1.1 activity % of al(...) (trng_cvt_08n1)

- Enterprises with staff representatives involved in the management of CVT by type of involvement and size class % (...) (trng_cvt_09s)
- Enterprises with staff representatives involved in the management of CVT by type of involvement and NACE Rev. 2 act(...) (trng_cvt_09n2)
- Enterprises with staff representatives involved in the management of CVT by type of involvement and NACE Rev. 1.1 a(...) (trng_cvt_09n1)
- Main skills needed for the development of the enterprise by type of skill and size class % of all enterprises (trng_cvt_10s)
- Main skills needed for the development of the enterprise by type of skill and NACE Rev. 2 activity % of all enter(...) (trng_cvt_10n2)
- Usual reaction to future skill needs by type of reaction and size class % of all enterprises (trng_cvt_11s)
- Usual reaction to future skill needs by type of reaction and NACE Rev. 2 activity % of all enterprises (trng_cvt_11n2)
- Participants in CVT courses (trng_cvt_02)
 - Participants in CVT courses by sex and size class % of persons employed in all enterprises (trng_cvt_12s)
 - Participants in CVT courses by sex and NACE Rev. 2 activity % of persons employed in all enterprises (trng_cvt_12n2)
 - Participants in CVT courses by sex and NACE Rev. 1.1 activity % of persons employed in all enterprises (trng_cvt_12n1)
- Participants in CVT courses by sex and size class % of persons employed in enterprises providing CVT courses (trng_cvt_13s)
- Participants in CVT courses by sex and NACE Rev. 2 activity % of persons employed in enterprises providing CVT courses (trng_cvt_13n2)
- Participants in CVT courses by sex and NACE Rev. 1.1 activity % of persons employed in enterprises providing CVT (...) (trng_cvt_13n1)
- Participants in CVT courses by type of CVT planning and size class % of persons employed in all enterprises (trng_cvt_14s)
- Participants in CVT courses by type of CVT planning and NACE Rev. 2 activity % of persons employed in all enterprises (trng_cvt_14n2)
- Participants in CVT courses by type of CVT planning and NACE Rev. 1.1 activity % of persons employed in all enter(...) (trng_cvt_14n1)
- Participants in CVT courses by type of CVT agreement and size class % of persons employed in all enterprises (trng_cvt_15s)
- Participants in CVT courses by type of CVT agreement and NACE Rev. 2 activity % of persons employed in all enterprises (trng_cvt_15n2)
- Participants in CVT courses by type of CVT agreement and NACE Rev. 1.1 activity % of persons employed in all ente(...) (trng_cvt_15n1)
- Costs of CVT courses (trng_cvt_03)
 - Cost of CVT courses by type and size class % of total labour cost of all enterprises (trng_cvt_16s)
 - Cost of CVT courses by type and NACE Rev. 2 activity % of total labour cost of all enterprises (trng_cvt_16n2)
 - Cost of CVT courses by type and NACE Rev. 1.1 activity % of total labour cost of all enterprises (trng_cvt_16n1)
 - Cost of CVT courses by type and size class cost per person employed in all enterprises (trng cvt 17s)
 - Cost of CVT courses by type and NACE Rev. 2 activity cost per person employed in all enterprises (trng_cvt_17n2)

III 👼 📭 Cost of CVT courses by type and NACE Rev 1.1 activity - cost per person employed in all enterprises (trng cvt 17n1) III 👼 📭 Cost of CVT courses by type and size class - cost per person employed in enterprises providing CVT courses (trng cvt 18s) III ■ Cost of CVT courses by type and NACE Rev. 2 activity - cost per person employed in enterprises providing CVT courses (trng_cvt_18n2) III ■ Cost of CVT courses by type and NACE Rev 1.1 activity - cost per person employed in enterprises providing CVT courses (trng cvt 18n1) Example 210 Cost of CVT courses by type and size class - cost per participant (trng_cvt_19s) III ■ Cost of CVT courses by type and NACE Rev. 2 activity - cost per participant (trng cvt 19n2) III ■ Cost of CVT courses by type and NACE Rev. 1.1 activity - cost per participant (trng cvt 19n1) E Cost of CVT courses by type and size class - cost per training hour (trng cvt 20s) III 👼 📭 Cost of CVT courses by type and NACE Rev. 2 activity - cost per training hour (trng_cvt_20n2) III ■ Cost of CVT courses by type and NACE Rev. 1.1 activity - cost per training hour (trng_cvt_20n1) Time spent in CVT courses (trng cvt 04) III Tours spent in CVT courses by size class - hours per 1000 hours worked in all enterprises (trng cvt 21s) III 👼 📭 Hours spent in CVT courses by NACE Rev. 2 activity - hours per 1000 hours worked in all enterprises (trng cvt 21n2) III Tours spent in CVT courses by NACE Rev. 1.1 activity - hours per 1000 hours worked in all enterprises (trng cvt 21n1) III Tours spent in CVT courses by size class - hours per 1000 hours worked in enterprises providing CVT courses (trng cvt 22s) III 👼 📭 Hours spent in CVT courses by NACE Rev. 2 activity - hours per 1000 hours worked in enterprises providing CVT courses (trng cvt 22n2) III Tours spent in CVT courses by NACE Rev. 1.1 activity - hours per 1000 hours worked in enterprises providing CVT courses (trng cvt 22n1) III Tours spent in CVT courses by size class - hours per person employed in all enterprises (trng cvt 23s) III Tours spent in CVT courses by NACE Rev. 2 activity - hours per person employed in all enterprises (trng cvt 23n2) III Tours spent in CVT courses by NACE Rev. 1.1 activity - hours per person employed in all enterprises (trng cvt 23n1) III Tours spent in CVT courses by size class - hours per person employed in enterprises providing CVT courses (trng cvt 24s) III 👼 📭 Hours spent in CVT courses by NACE Rev. 2 activity - hours per person employed in enterprises providing CVT courses (trng_cvt_24n2) III 👼 📭 Hours spent in CVT courses by NACE Rev. 1.1 activity - hours per person employed in enterprises providing CVT courses (trng_cvt_24n1) Hours spent in CVT courses by size class - hours per participant (trng_cvt_25s) III 👼 💶 Hours spent in CVT courses by NACE Rev. 2 activity - hours per participant (trng_cvt_25n2)

III 👼 📭 Hours spent in CVT courses by NACE Rev. 1.1 activity - hours per participant

III ■ In an in the spent in CVT courses by type of course and size class - % of total hours spent in CVT

III Tours spent in CVT courses by type of course and NACE Rev. 2 activity - % of total hours

(trng_cvt_25n1)

courses (trng cvt 26s)

spent in CVT courses (trng_cvt_26n2)

Page 71 of 282

III 👼 📭 Hours spent in CVT courses by type of course and NACE Rev. 1.1 activity - % of total hours spent in CVT courses (trng cvt 26n1) III To Thours spent in CVT courses by type of CVT planning and size class - hours per person employed in all enterprises (trng cvt 27s) III Tours spent in CVT courses by type of CVT planning and NACE Rev. 2 activity - hours per person employed in all ente(...) (trng_cvt_27n2) III Tours spent in CVT courses by type of CVT planning and NACE Rev. 1.1 activity - hours per person employed in all en(...) (trng cvt 27n1) III 👼 💶 Hours spent in CVT courses by type of CVT agreement and size class - hours per person employed in all enterprises (trng cvt 28s) III Tours spent in CVT courses by type of CVT agreement and NACE Rev. 2 activity - hours per person employed in all ent(...) (trng_cvt_28n2) III ■ III ■ Hours spent in CVT courses by type of CVT agreement and NACE Rev. 1.1 activity - hours per person employed in all e(...) (trng_cvt_28n1) Characteristics of CVT courses (trng_cvt_05) III 👼 💴 Main skills targeted by CVT courses by type of skill and size class - % of enterprises providing CVT courses (trng_cvt_29s) III To Main skills targeted by CVT courses by type of skill and NACE Rev. 2 activity - % of enterprises providing CVT courses (trng cvt 29n2) III ■ III ■ Main providers used for external CVT courses by type of provider and size class - % of enterprises providing extern(...) (trng cvt 30s) 🔢 👼 🍱 Main providers used for external CVT courses by type of provider and NACE Rev. 2 activity -% of enterprises provid(...) (trng_cvt_30n2) Assessment of CVT activities (trng_cvt_06) III To Enterprises which assess the outcomes of CVT activities by type of training provided and size class - % of training(...) (trng cvt 31s) III 👼 📭 Enterprises which assess the outcomes of CVT activities by type of training provided and NACE Rev. 2 activity - % o(...) (trng_cvt_31n2) III To Enterprises which assess the outcomes of CVT activities by assessment method and size class - % of training enterprises (trng cvt 32s) III 👼 📭 Enterprises which assess the outcomes of CVT activities by assessment method and NACE Rev. 2 activity - % of traini(...) (trng cvt 32n2) III 👼 📭 Enterprises which assess the outcomes of CVT activities by assessment method and NACE Rev. 1.1 activity - % of trai(...) (trng cvt 32n1) 🔢 👼 💴 Enterprises which assess their future skill needs by type of training provided and size class -% of all enterprises (trng cvt 33s) III 👼 💴 Enterprises which assess their future skill needs by type of training provided and NACE Rev. 2 activity - % of all (...) (trng cvt 33n2) III 👼 💶 Enterprises which assess their future skill needs by type of training provided and NACE Rev. 1.1 activity - % of al(...) (trng_cvt_33n1) Provision of initial vocational training (IVT) (trng_cvt_07) Enterprises employing IVT participants by size class - % of all enterprises (trng_cvt_34s) Enterprises employing IVT participants by NACE Rev. 2 activity - % of all enterprises (trng_cvt_34n2) Enterprises employing IVT participants by NACE Rev. 1.1 activity - % of all enterprises (trng_cvt_34n1) 🔠 👼 🍱 Enterprises employing IVT participants by reason and size class - % of enterprises employing IVT participants (trng_cvt_35s) III 👼 📭 Enterprises employing IVT participants by reason and NACE Rev. 2 activity - % of

enterprises employing IVT participants (trng_cvt_35n2)

Learning mobility (educ uoe mob) Mobile students from abroad (educ uoe mobs) III To Mobile students from abroad enrolled by education level, sex and field of education (educ uoe mobs01) III 👼 💴 Mobile students from abroad enrolled by education level, sex and country of origin (educ uoe mobs02) III 👼 📭 Share of mobile students from abroad enrolled by education level, sex and country of origin (educ uoe mobs03) III 👼 📭 Distribution of mobile students from abroad enrolled at education level by sex and field of education (educ uoe mobs04) Degree mobile graduates from abroad (educ uoe mobg) III 👼 📭 Degree mobile graduates from abroad by education level, sex and field of education (educ uoe mobg01) III 👼 📭 Degree mobile graduates from abroad by education level, sex and country of origin (educ uoe mobg02) III 👼 🚧 Share of degree mobile graduates from abroad by education level, sex and country of origin (educ uoe mobg03) III To Distribution of degree mobile graduates from abroad at education level by sex and field of education (educ_uoe_mobg04) Credit mobile graduates (educ_uoe_mobc) III 👼 💯 Credit mobile graduates (at least 3 months abroad) by education level, type of mobility scheme, type of mobility and sex (educ_uoe_mobc01) III 👼 📭 Credit mobile graduates (at least 3 months abroad) by education level, country of destination, type of mobility and sex (educ uoe mobc02) 🔢 👼 💴 Credit mobile graduates (less than 3 months abroad) by education level, country of destination, type of mobility and sex (educ uoe mobc03) Education personnel (educ uoe per) Teachers and academic staff (educ uoe perp) III 💆 💶 Classroom teachers and academic staff by education level, programme orientation, sex and age groups (educ uoe perp01) III 👼 📭 Classroom teachers and academic staff by education level, programme orientation, sex, type of institution and emplo(...) (educ uoe perp02) III 👼 📭 Classroom teachers working full-time and part-time in primary, lower-secondary and uppersecondary education - as %(...) (educ uoe perp03) III 👼 📭 Ratio of pupils and students to teachers and academic staff by education level and programme orientation (educ uoe perp04) III 4 Ratio of pupils to teachers and teacher aides by education level and programme orientation (educ uoe perp05) Distribution of teachers and academic staff (educ_uoe_perd) III 👼 📭 Distribution of teachers at education level and programme orientation by age groups (educ_uoe_perd01) III 👼 💶 Distribution of academic staff at education level by age groups (educ_uoe_perd02) III ፴ ፲ル Female teachers - as % of all teachers, by education level (educ_uoe_perd03) 🔢 👼 💴 Female school-management personnel - as % of total school-management personnel, by education level (educ uoe perd04) III 👼 💴 Teachers working part-time - as % of all teachers, by education level (educ_uoe_perd05) Education finance (educ_uoe_fin) Expenditure on education (educ_uoe_fine) 🔢 👼 💴 Total educational expenditure by education level, programme orientation and type of source (educ_uoe_fine01)

III 👼 💴 Public educational expenditure by education level, programme orientation, type of source and expenditure category (educ uoe fine02) III 👼 💶 Private educational expenditure by education level, programme orientation, type of source and expenditure category (educ uoe fine03) III 👼 💴 Public expenditure on education in current prices, by education level and programme orientation (educ uoe fine04) III 👼 📭 Public expenditure on education by education level and programme orientation - as % of GDP (educ uoe fine06) III 👼 💶 Public subsidies to the private sector by education level and programme orientation (educ uoe fine07) 🔢 👼 💴 Public expenditure on education by education level and programme orientation - as % of public expenditure or % of GNI (educ_uoe_fine08) III 👼 📭 Public expenditure on education per pupil/student based on FTE by education level and programme orientation (educ uoe fine09) III 👼 📭 Pupils and students enrolled by education level and programme orientation with coverage adjusted to statistics on e(...) (educ uoe fine10) Expenditure of/on public and private educational institutions (educ_uoe_fini) 🔢 👼 💯 Expenditure of the educational institutions by education level, programme orientation, type of institution and expe(...) (educ uoe fini01) 🔢 👼 💴 Expenditure of the educational institutions on vocational education by education level, programme orientation, type(...) (educ uoe fini02) III 👼 💯 Expenditure on educational institutions by education level and programme orientation (educ_uoe_fini03) III 👼 💴 Annual expenditure on educational institutions per pupil/student based on FTE, by education level and programme ori(...) (educ_uoe_fini04) III To Expenditure on public educational institutions - as % of total or current expenditure (educ uoe fini05) 🔢 👼 💴 Ratio of annual expenditure per student at the tertiary level and primary level of education, in public educational(...) (educ uoe fini06) III 👼 📭 Financial aid to students by education level - as % of total public expenditure (educ_uoe_fina01) III 👼 📭 Funding of education by education level, programme orientation and recipient of funding (educ uoe finf01) III 👼 📭 Funding of vocational education by education level, type of source and recipient of funding (educ uoe finf02) Education and training outcomes (educ outc) Graduates (educ uoe grad) III To Graduates by education level, programme orientation, completion, sex and age (educ uoe grad01) III 👼 📭 Graduates by education level, programme orientation, sex and field of education (educ_uoe_grad02) Ⅲ ፬ № Distribution of graduates at education level and programme orientation by sex and field of education (educ uoe grad03) 🔠 👼 🍱 Graduates in tertiary education, in science, math., computing, engineering, manufacturing, construction, by sex - p(...) (educ_uoe_grad04) III 👼 💶 Graduates in tertiary education by age groups - per 1000 of population aged 20-29 (educ_uoe_grad05) 🔢 👼 🍱 Graduates at doctoral level by sex and age groups - per 1000 of population aged 25-34 (educ uoe grad06) III 👼 💴 Graduates at doctoral level, in science, math., computing, engineering, manufacturing,

construction, by sex - per 1(...) (educ_uoe_grad07)

III 👼 📭 First-time graduates by education level, sex and age group (educ_uoe_grad08) Educational attainment level (edat) Population by educational attainment level (edat1) E Oppulation by educational attainment level, sex and age (%) - main indicators (edat Ifse 03) E O4) Population by educational attainment level, sex and NUTS 2 regions (%) (edat Ifse 04) III 📆 💶 Population by educational attainment level, sex and age (1 000) (edat_lfs_9901) E Population by educational attainment level, sex, age and labour status (1 000) (edat Ifs 9902) III 👼 📭 Population by sex, age and educational attainment level (1 000) (Ifsa_pgaed) Equation by educational attainment level, sex and age (%) (edat_lfs_9903) Equation by educational attainment level, sex, age and labour status (%) (edat_lfs_9904) III 👼 📭 Population by educational attainment level, sex, age and citizenship (%) (edat_lfs_9911) Example 210 Population by educational attainment level, sex, age and country of birth (%) (edat_lfs_9912) III 👼 📭 Population by educational attainment level, sex, age and degree of urbanisation (%) (edat Ifs 9913) III 👼 📭 Population by educational attainment level, sex, age, country of birth and degree of urbanisation (%) (edat_lfs_9915) Population by educational attainment level, sex, age, citizenship and degree of urbanisation (%) (edat Ifs 9916) 🔠 👼 💴 Population by educational attainment level, sex, age, country of birth and NUTS 2 regions (%) (edat Ifs 9917) E Population by educational attainment level, sex, age, citizenship and NUTS 2 regions (%) (edat Ifs 9918) III 👼 📭 Population aged 15-34 by educational attainment level, sex, age and programme orientation (%) (edat Ifs 9914) Employees by educational attainment level, sex, age and occupation (%) (edat Ifs 9905) Employees by educational attainment level, sex, age and employment contract (%) (edat Ifs 9906) Employees by educational attainment level, sex, age and full-time/part-time employment (%) (edat Ifs 9907) Employees by educational attainment level, sex, age and size of the local unit (%) (edat Ifs 9908) Employees by educational attainment level, sex, age and NACE Rev. 1.1 activity (%) (edat Ifs 9909) III 👼 💶 Employees by educational attainment level, sex, age and NACE Rev. 2 activity (%) (edat Ifs 9910) Labour status by educational attainment level (edat2) III 👼 📭 Activity rates by sex, age and educational attainment level (%) (Ifsa_argaed) III 👼 📭 Employment rates by sex, age and educational attainment level (%) (Ifsa_ergaed) III 👼 📭 Unemployment rates by sex, age and educational attainment level (%) (Ifsa_urgaed) Inactive population by sex, age and educational attainment level (1 000) (Ifsa_igaed) Employment by sex, age and educational attainment level (1 000) (Ifsa_egaed) Employment by sex, occupation and educational attainment level (1 000) (Ifsa_egised) III 👼 📭 Self-employment by sex, age and educational attainment level (1 000) (Ifsa_esgaed) Employees by sex, age and educational attainment level (1 000) (Ifsa_eegaed) III 👼 📭 Temporary employees by sex, age and educational attainment level (1 000) (Ifsa_etgaed) III 👼 📭 Full-time and part-time employment by sex, age and educational attainment level (1 000) (Ifsa epgaed) Employed persons having a second job by sex, age and educational attainment level (1 000)

(Ifsa_e2ged)

Transition from education to work (edatt) 🔄 Young people by educational and labour status (incl. neither in employment nor in education and training - NEET) (edatt0) III To Population aged 15-34 by sex and age (1 000) (edat Ifse 17) 🔢 👼 💴 Participation rate of young people in education and training by sex, age and labour status (incl. NEET rates) (edat Ifse 18) III To Participation rate of young people in formal education by sex, age and labour status (edat Ifse 19) III 👼 💶 Young people neither in employment nor in education and training by sex, age and labour status (NEET rates) (edat Ifse 20) III 👼 📭 Young people neither in employment nor in education and training by sex, age and citizenship (NEET rates) (edat_lfse_23) III 👼 📭 Young people neither in employment nor in education and training by sex, age and country of birth (NEET rates) (edat Ifse 28) III 👼 📭 Young people neither in employment nor in education and training by sex, age and educational attainment level (NEET(...) (edat Ifse 21) III ■ Young people neither in employment nor in education and training by sex and NUTS 2 regions (NEET rates) (edat Ifse 22) III a III Young people neither in employment nor in education and training by sex, age and degree of urbanisation (NEET rates) (edat_lfse_29) III 📆 💶 Young people neither in employment nor in education and training by sex, age, country of birth and degree of urbani(...) (edat Ifse 35) III 👼 📭 Young people neither in employment nor in education and training by sex, age, citizenship and degree of urbanisatio(...) (edat Ifse 36) III 👼 💴 Young people neither in employment nor in education and training by sex, age, country of birth and NUTS 2 regions ((...) (edat Ifse 37) III Toung people neither in employment nor in education and training by sex, age, citizenship and NUTS 2 regions (NEET (...) (edat_lfse_38) III Toung people neither in employment nor in education and training (NEET), by sex and age quarterly data (Ifsi neet q) Early leavers from education and training (edatt1) Early leavers from education and training by sex and labour status (edat Ifse 14) Early leavers from education and training by sex and citizenship (edat_lfse_01) Early leavers from education and training by sex and country of birth (edat Ifse 02) Early leavers from formal education by sex and labour status (edat Ifse 15) Early leavers from education and training by sex and NUTS 2 regions (edat_lfse_16) Early leavers from education and training by sex and degree of urbanisation (edat Ifse 30) 🔁 Labour status of young people by years since completion of highest level of education (edatt2) Employment rates of young people not in education and training by sex, educational attainment level and years since(...) (edat_lfse_24) III 👼 💴 Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat Ifse 31) Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat_lfse_32) Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat_lfse_33) III 👼 💴 Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat_lfse_34) III 👼 💴 Unemployment rates of young people not in education and training by sex, educational attainment level and years sin(...) (edat_lfse_25)

III 👼 📭 Activity rates of young people not in education and training by sex, educational attainment level and years since c(...) (edat Ifse 26) III The strain of the strain of young people not in education and training by sex, educational attainment level and years since(...) (edat Ifse 27) Entry of young people into the labour market - LFS ad-hoc module 2009 (edatt3) III To Average age when leaving formal education by sex and educational attainment level for persons who left within the I(...) (edat Ifso 09t1) III Query Average time between leaving formal education and starting the first job by age, sex and educational attainment lev(...) (edat_lfso_09t2) III 👼 💴 Employment rates by age, sex, educational attainment level and number of years after leaving formal education (edat Ifso 09t3) Entry of young people into the labour market - LFS ad-hoc module 2000 (edatt4) III To Youth transitions from education to working life in Europe (in number of months) (edat Ifso 00t1) Employed in service sector and occupational status of recent school-leavers (edat Ifso 00t2) III 👼 💴 Young people's social origin, educational attainment level and labour outcomes in Europe (edat Ifso 00t3) III To Parents educational attainment level (edat Ifso 00t4) III 👼 📭 Job mismatches and their labour market effects among school-leavers in Europe (edat Ifso 00t5) III 👼 🚧 Underachieving 15-year-old students by sex and field - PISA survey (source: OECD) (educ_outc_pisa) Languages (educ lang) Language learning (educ uoe lang) 🔢 👼 💴 Pupils by education level and modern foreign language studied - absolute numbers and % of pupils by language studied (educ uoe lang01) 🔢 👼 💴 Pupils by education level and number of modern foreign languages studied - absolute numbers and % of pupils by numb(...) (educ uoe lang02) III To a verage number of foreign languages studied per pupil by education level (educ_uoe_lang03) Self-reported language skills (educ lang 00) Number of foreign languages known (edat aes 12) III 👼 📭 Number of foreign languages known (self-reported) by sex (edat_aes_l21) III To reported) by educational attainment level (edat aes I23) III 👼 💴 Number of foreign languages known (self-reported) by labour status (edat aes I24) III 👼 📭 Number of foreign languages known (self-reported) by occupation (edat_aes_l25) III 👼 📭 Number of foreign languages known (self-reported) by degree of urbanisation (edat_aes_l26) Level of the best-known foreign language (edat_aes_l3) Evel of the best-known foreign language (self-reported) by sex (edat_aes_l31) Evel of the best-known foreign language (self-reported) by age (edat_aes_l32) III 👼 📭 Level of the best-known foreign language (self-reported) by educational attainment level (edat aes I33) Evel of the best-known foreign language (self-reported) by labour status (edat_aes_l34) Exercise Level of the best-known foreign language (self-reported) by occupation (edat_aes_l35) III 👼 📭 Level of the best-known foreign language (self-reported) by degree of urbanisation (edat_aes_l36) Level of the foreign language reported as best-known in the country (edat_aes_l5)

III To Level of the foreign language reported as best-known in the country (self-reported) by sex (edat aes I51) III To Level of the foreign language reported as best-known in the country (self-reported) by age (edat aes I52) III To Level of the foreign language reported as best-known in the country (self-reported) by educational attainment level (edat_aes_l53) III To Level of the foreign language reported as best-known in the country (self-reported) by labour status (edat aes 154) III To Level of the foreign language reported as best-known in the country (self-reported) by occupation (edat aes 155) III To Level of the foreign language reported as best-known in the country (self-reported) by degree of urbanisation (edat_aes_l56) Education-administrative data until 2012 (ISCED1997) (educ_uoe_h) Thematic indicators - progress towards the Lisbon objectives in education and training (educ_them_ind) III 👼 📭 Teachers and trainers age distributions and pupils per teachers ratio (educ_thpertch) III To Mathematics, science and technology enrolments and graduates (educ thflds) Investments in education and training (educ_thexp) III 👼 📭 Participation rates in education by age and sex (educ_thpar) III To ZIP Student mobility (educ_thmob) Education indicators - non-finance (educ indic) III 👼 💯 Context (educ igen) III 👼 📭 Participation/ enrolment in education (ISCED 0-4) (educ_ipart) III Tertiary education participation (educ itertp) III 👼 🗷 Participation/ enrolment in education by sex (educ_ipart_s) III Tertiary education graduates (educ_itertc) III I Teaching staff (educ iteach) III 👼 💴 Pupil/ student - teacher ratio and average class size (ISCED 1-3) (educ iste) III I Language learning (educ ilang) Indicators on education finance (educ finance) Expenditure on education in current prices (educ fiabs) **III III** Expenditure on education in constant prices (educ_fiexpc) Expenditure on education as % of GDP or public expenditure (educ figdp) III 💆 🚾 Expenditure on public educational institutions (educ fipubin) Expenditure on public and private educational institutions (educ_fitotin) III I III Financial aid to students (educ fiaid) Enrolments, graduates, entrants, personnel and language learning (educ_isced97) III 👼 💶 Students by ISCED level, age and sex (educ_enrl1tl) III 👼 📭 Students by ISCED level, type of institution and study intensity (educ_enrl1at) III 👼 📭 Students by ISCED level, study intensity and sex (educ_enrl1ad) Tertiary students (ISCED 5-6) by field of education and sex (educ_enrl5) 🔢 👼 💴 Tertiary students (ISCED 5-6) non-citizens, non-residents by field of education (educ_enrl6) III 👼 📭 Tertiary students (ISCED 5-6) by country of citizenship (educ_enrl8) III 👼 💶 Graduates in ISCED 3 and 4 by age and sex (educ_grad2) III 👼 📭 Graduations in ISCED 3 to 6 by field of education and sex (educ_grad5) III The second sex (educ_entr2tl) IIII The sex (educ_entr2tl) III 🗓 🗓 Teachers (ISCED 0-4) and academic staff (ISCED 5-6) by age and sex (educ_pers1d)

III 5 Teachers (ISCED 0-4) and academic staff (ISCED 5-6) by employment status and sex (educ pers1t) III 👼 💯 Students in ISCED 1-3 by modern foreign language studied (educ enrllng1) III 👼 📭 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) III 📆 💶 Students from abroad by level of education and sex (educ momo gen) III 👼 📭 Students from abroad by level and field of education (educ_momo_fld) III 👼 📭 Students from abroad by level of education and origin (educ_momo_orig) III To Craduates from abroad by level of education and sex (educ_momo_grd) III 👼 📭 Students going abroad by level of education and destination (educ_momo_dst) Foreign students (educ mofo) III 👼 📭 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) III I Toreign 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) III 5 Students by level of education, orientation, sex and NUTS 2 regions (educ renrirg1) III 👼 💶 Students by age, sex and NUTS 2 regions (educ_renrlrg3) III To regions (educ_regind) Past series (trng h) Lifelong learning - LFS ad-hoc module 2003 (trng_aes_005h) III To represent the participation in any learning activities by sex and age (trng. any1). III 👼 📭 Participation in any learning activities by educational attainment level and labour status (trng any2) III 👼 📭 Participation in any learning activities by degree of urbanisation (trng_any3) 🔢 👼 💴 Participation in any learning activities by NACE Rev. 1.1 activity (trng_any4) III 💆 🚾 Participation in any learning activities by size of the local unit (trng any5) III 👼 📭 Participation in any learning activities by occupation (trng_any6) III To represent the property of the property III 👼 🚧 Participation in formal education by educational attainment level and labour status (trng fed2) III 👼 📭 Participation in formal education by degree of urbanisation (trng_fed3) III To Participation in formal education by sex and labour status (trng. fed6) III 👼 📭 Fields of study in formal education by sex and labour status (trng_fed8) III 👼 📭 Participation in non-formal education and training by sex and age (trng_nfe1) E Participation in non-formal education and training by number of activities (trng nfe2) III 👼 💶 Participation in non-formal education and training by educational attainment level and labour status (trng nfe3) III To Participation in non-formal education and training by degree of urbanisation (trng_nfe4) III 👼 📭 Participation in job-related non-formal education and training by size of the local unit (trng nfe5) III 👼 📭 Participation in non-formal education and training by main reason for participating in the taught activity (trng_nfe6) Example 19 Participation in non-formal education and training within (or not) paid working hours (trng_nfe7) 🔢 👼 💴 Participation in non-formal education and training by number of taught activities, sex and age (trng_nfe8) III 👼 📭 Participation in non-formal education and training by number of taught activities, sex and labour status (trng_nfe9) III 👼 📭 Participation of employed persons in non-formal education and training by sex and occupation

(trng_nfe11)

III 👼 📭 Participation of employed persons in non-formal education and training by sex and NACE Rev. 1.1 activity (trng_nfe12) III 👼 💶 Mean instruction hours per employed participant in non-formal education and training by sex and NACE Rev. 1.1 activity (trng nfe13) III 👼 💴 Mean instruction hours per participant in non-formal education and training by sex and age (trng nfe14) 🔢 👼 💴 Mean instruction hours per participant in non-formal education and training by sex and labour status (trng nfe15) III 👼 💶 Mean instruction hours per employed participant in non-formal education and training by sex and occupation (trng nfe16) III 💆 🚾 Mean instruction hours per participant in non-formal education and training by field of learning (trng_nfe18) III 👼 📭 Participation of employed persons in non-formal education and training activities on foreign languages and computer(...) (trng_nfe21) III 👼 📭 Participation of employed persons in non-formal education and training by field of study, sex and NACE Rev. 1.1 activity (trng nfe23) 🔢 👼 💴 Participation in non-formal education and training within (or not) paid hours by sex and labour status (trng nfe25) III To represent the participation in informal learning by sex and age (trng_inf1) III 👼 📭 Participation in informal learning by educational attainment level and labour status (trng_inf2) III 👼 📭 Participation in informal learning by degree of urbanisation (trng_inf3) Self-studying (with printed materials) participants by sex and age (trng_inf4)
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 Self-studying (with printed mater III 👼 📭 Self-studying (with printed materials) participants by educational attainment level and labour status (trng inf5) III 👼 💴 Computer based learning participants by educational attainment level and labour status (trng inf7) □ Participants studying by making use of educational broadcasting by sex and age (trng_inf8) III 👼 💴 Participants studying by making use of educational broadcasting by educational attainment level and labour status (trng inf9) III To Participants studying in libraries or learning centres by sex and age (trng_inf10) III 👼 💴 Participants studying in libraries or learning centres by educational attainment level and labour status (trng inf11) Continuing vocational training in enterprises - reference year 1999 (trng cvts2) Training/non training enterprises by NACE (trng_entn) III ፴ ☑ III Training enterprises as % of all enterprises, by type of training and NACE Rev 1.1 (trng ent03n) III 👼 📭 Enterprises providing any other form of training as % of all enterprises, by form of training and NACE Rev 1.1 (trng_ent03bn) III 👼 📭 Percentage of enterprises providing any other form of training, by form of training and NACE Rev 1.1 (trng_ent03an) Example 210 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) III 👼 💶 Percentage of enterprises with the need to obtain or develop new skills by NACE Rev. 1.1

activity (1997-1999) (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 continuing vocational training (CVT) by NACE Rev. 1.1 activity (1997-1998) (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 'other forms' of training, by form of training and occupational group (%) (trng_ent26)
- Training/non training enterprises by size class (trng_ents)
 - III 👼 📭 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 the need to obtain or develop new skills by size class (1997-1999) (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 continuing vocational training (CVT) by size class (1997-1998) (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)
 - Example 2 In the contract of CVT courses per participant, by type of cost and NACE Rev. 1.1 (trng_cost02n)
 - Example 219 Cost of CVT courses per participant, by type of cost and size class (trng_cost02s)

III 👼 📭 Cost of CVT courses per employee (only enterprises with CVT courses), by type of cost and NACE Rev. 1.1 (trng cost03n) III 📆 💶 Cost of CVT courses per employee (only enterprises with CVT courses), by type of cost and size class (trng cost03s) Example 210 Cost of CVT courses per training hour, by type of cost and NACE Rev. 1.1 (trng_cost04n) Example 219 Cost of CVT courses per training hour, by type of cost and size class (trng_cost04s) EXECUTE: Percentage of direct cost of CVT courses, by type of direct cost (trng cost05) III To Structure of costs of CVT courses per employee in enterprises with CVT courses (PPS) (trng_cost07) III To Structure of costs of CVT courses per participant (PPS) (trng cost08) III 👼 📭 Cost of CVT courses per employee (all enterprises), by type of cost and NACE Rev. 1.1 (trng_cost09n) III ■ Cost of CVT courses per employee (all enterprises), by type of cost and size class (trng cost09s) Thours spent on CVT courses by NACE, size class and sex (trng_hour) III Tours in CVT courses per participant, by sex and NACE Rev. 1.1 (trng hour01n) III 📆 🚾 Hours in CVT courses per participant, by sex and size class (trng_hour01s) III 👼 📭 Percentage of the total hours in external CVT courses, by training provider and NACE Rev. 1.1 (trng hour03n) III ■ Percentage of the total hours in external CVT courses, by training provider and size class (trng hour03s) E Percentage of the total hours in CVT courses, by field of training and NACE Rev. 1.1 (trng_hour04n) Elementage of the total hours in CVT courses, by field of training and size class (trng hour04s) III To Hours in CVT courses per employee (all enterprises), by sex and NACE Rev. 1.1 (trng hour05n) III ■ Indure in CVT courses per employee (all enterprises), by sex and size class (trng_hour05s) III 5 Hours in CVT courses per 1 000 hours worked (all enterprises), by NACE Rev. 1.1 (trng hour06n) III 👼 📭 Hours in CVT courses per 1 000 hours worked (all enterprises), by size class (trng_hour06s) III ■ Percentage of the total hours in CVT courses, by type of course and NACE Rev. 1.1 (trng hour07n) E Percentage of the total hours in CVT courses, by type of course and size class (trng hour07s) III 👼 📭 Hours in CVT courses per 1 000 hours worked (only enterprises with CVT courses), by NACE Rev. 1.1 (trng hour08n) III 👼 📭 Hours in CVT courses per 1 000 hours worked (only enterprises with CVT courses), by size class (trng hour08s) III ■ Industrian III ■ Hours in CVT courses per employee in enterprises with and without a joint CVT agreement, by NACE Rev. 1.1 (trng_hour09n) III Thought a point CVT courses per employee in enterprises with and without a joint CVT agreement, by size class (trng_hour09s) III ■ I Hours in CVT courses per employee in enterprises with and without 'new technologies', by NACE Rev. 1.1 (trng hour10n) III 👼 💶 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)

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III 👼 📭 Percentage of employees in all enterprises by type of training, sex and size class
            (trng_empl01s)
Labour market (labour)
   Employment and unemployment (Labour force survey) (employ)
      LFS main indicators (Ifsi)
         Employment and activity - LFS adjusted series (Ifsi emp)
            III 👼 💯 Employment and activity by sex and age - annual data (Ifsi emp a)
            Employment and activity by sex and age - quarterly data (Ifsi_emp_q)
            Employment by educational attainment level - annual data (Ifsi_educ_a)
            Employment by educational attainment level - quarterly data (Ifsi educ q)
            III 👼 📭 Part-time employment and temporary contracts - annual data (Ifsi_pt_a)
            III 📆 💶 Part-time employment and temporary contracts - quarterly data (lfsi_pt_q)
            III To read the work with the transfer of the 
            Index of total actual hours worked in the main job by sex and age group (2021 = 100) -
            quarterly data (Ifsi ahw q)
            III To recent job starters by sex and age - quarterly data (Ifsi sta q)
            Ealised sample size - monthly data (Ifsi_siz_m)
            Total absences from work by sex and age group - quarterly data (lfsi_abt_q)
         🔁 Employment and activity - LFS adjusted series - historical data (1989-2020) (lfsi emp h)
            Employment and activity by sex and age (1992-2020) - annual data (Ifsi_emp_a_h)
            Employment and activity by sex and age (1989-2020) - quarterly data (Ifsi_emp_q_h)
            III 👼 💴 Employment by educational attainment level (1998-2020) - annual data (Ifsi educ a h)
            Employment by educational attainment level (1998-2020) - quarterly data (Ifsi_educ_q_h)
            Example 219 Part-time employment and temporary contracts (1993-2020) - annual data (Ifsi_pt_a_h)
            III 👼 📭 Part-time employment and temporary contracts (1992-2020) - quarterly data (Ifsi_pt_q_h)
            III 👼 📭 Absence from work by main reason, sex and age group (2006-2020)- quarterly data
            (Ifsi abs q h)
            2020) - quarterly data (Ifsi ahw q h)
         Unemployment - LFS adjusted series (une)
            III 👼 💶 Unemployment by sex and age – quarterly data (une_rt_q)
            Unemployment by sex and age – monthly data (une_rt_m)
            III I Long-term unemployment by sex - annual data (une ltu a)
            III 👼 📭 Unemployment by sex, age and educational attainment - annual data (une_educ_a)
            III 👼 💴 Unemployment by sex, age and educational attainment - quarterly data (une educ g)
            III 👼 📭 Supplementary indicators to unemployment - annual data (Ifsi_sup_a)
            III 👼 📭 Supplementary indicators to unemployment - quarterly data (Ifsi_sup_q)
            III To Labour market slack by sex and age - annual data (Ifsi_sla_a)
            III 👼 🚾 Labour market slack by sex and age - quarterly data (Ifsi_sla_q)
            III 👼 📭 Young people neither in employment nor in education and training (NEET), by sex and age -
            annual data (Ifsi_neet_a)
            III ■ Young people neither in employment nor in education and training (NEET), by sex and age -
            quarterly data (Ifsi neet q)
            III 👼 🚾 Recent job leavers by sex and age - quarterly data (Ifsi_lea_q)
         Unemployment - LFS adjusted series - historical data (1992-2020) (une_h)
            III To Unemployment by sex and age (1992-2020) - annual data (une_rt_a_h)
            III 👼 💶 Unemployment by sex and age (1992-2020) - quarterly data (une_rt_q_h)
            III Tong-term unemployment by sex (1996-2020) - annual data (une_ltu_a_h)
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III To Long-term unemployment by sex (1992-2020) - quarterly data (une ltu q h) III 👼 📭 Unemployment by sex, age and educational attainment (1998-2020) - annual data (une educ a h) III 👼 📭 Unemployment by sex, age and educational attainment (1998-2020) - quarterly data (une educ q h) III 👼 📭 Supplementary indicators to unemployment (1992-2020) - annual data (Ifsi_sup_a_h) III 🗸 📭 Supplementary indicators to unemployment (1992-2020) - quarterly data (Ifsi sup q h) III 👼 💴 Labour market slack by sex and age (1992-2020) - annual data (Ifsi sla a h) III To Labour market slack by sex and age (1992-2020) - quarterly data (Ifsi_sla_q_h) III Toung people neither in employment nor in education and training (NEET) (2006-2020), by sex and age - annual data (Ifsi neet a h) III Toung people neither in employment nor in education and training (NEET) (2006-2020), by sex and age - quarterly data (Ifsi neet q h) Labour market transitions - LFS longitudinal data (Ifsi long) III 📆 💶 Labour market transitions – annual data (Ifsi_long_a) III 💆 💶 Labour market transitions - quarterly data (Ifsi long g) Outflows of employment to inactivity, by type of inactivity (Ifsi_long_e10) III 👼 📭 Transition from unemployment to employment by sex, age and duration of unemployment annual averages of quarterly (...) (Ifsi long e01) III 👼 📭 Transition from unemployment to employment by sex, age and previous work experience annual averages of quarterly (...) (Ifsi long e02) 🔢 👼 💴 Transition from unemployment to employment by sex, age and degree of urbanisation annual averages of quarterly tr(...) (lfsi_long_e03) III 👼 📭 Transition from employment to unemployment by sex, age and degree of urbanisation annual averages of quarterly tr(...) (lfsi_long_e04) III 👼 💴 Transition from employment to unemployment by sex, age and type of contract - annual averages of quarterly transiti(...) (Ifsi long e05) 🔢 👼 💴 Transition from inactivity to employment by sex, age and labour market attachment- annual averages of quarterly tra(...) (Ifsi long e06) III 👼 💴 Job-to-job transitions by sex and age - annual averages of quarterly transitions, estimated probabilities (Ifsi_long_e07) III 👼 💴 Transition from part-time work to full-time work by sex and age - annual averages of quarterly transitions, estimat(...) (Ifsi long e08) III 👼 💴 Transition from fixed term contracts to permanent contracts by sex and age - annual averages of quarterly transitio(...) (Ifsi long e09) LFS series - detailed quarterly survey results (from 1998 onwards) (Ifsq) Population - LFS series (Ifsq pop) III 👼 📭 Population by sex, age, citizenship and labour status (1 000) (Ifsq_pganws) III 👼 📭 Population by sex, age, country of birth and labour status (1 000) (lfsq_pgacws) III 👼 📭 Population by sex, age and educational attainment level (1 000) (Ifsq_pgaed) Example 210 Population by sex, age and participation in education and training (last 4 weeks) (1 000) (Ifsq pgaied) Example 210 Population by sex, age, migration status, citizenship and educational attainment level (1 000) (lfsq_pganedm) Activity and activity rates - LFS series (Ifsq act) III 👼 💶 Active population by sex, age and country of birth (1 000) (Ifsq_agacob) III 👼 📭 Active population by sex, age and educational attainment level (1 000) (Ifsq_agaed) III 👼 🚾 Activity rates by sex, age and citizenship (%) (Ifsq_argan) III To Activity rates by sex, age and country of birth (%) (Ifsq_argacob)

III 👼 📭 Activity rates by sex, age and educational attainment level (%) (Ifsq_argaed) Employment - LFS series (Ifsq emp) Employment by sex, age and citizenship (1 000) (Ifsq_egan) Employment by sex, age and country of birth (1 000) (Ifsq_egacob) III 👼 📭 Employment by sex, age and educational attainment level (1 000) (Ifsq_egaed) III 👼 📭 Employment by sex, age and professional status (1 000) (Ifsq_egaps) 🔠 👼 💴 Employment by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsq egan2) Employment by sex, age and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (Ifsq egana) III 👼 💴 Employment by sex, age and detailed economic activity (from 2008 onwards, NACE Rev. 2 two digit level) - 1 000 (Ifsq_egan22d) III ■ Imployment by sex, age and detailed economic activity (1998-2008, NACE Rev. 1.1 two digit level) - 1 000 (Ifsq egana2d) Employment by sex, age, time since job started and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsq egdn2) III ■ Imployment 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) (Ifsq_egais) Employment by sex, age, professional status and full-time/part-time (1 000) (Ifsq_eftpt) Employment by sex, occupation and educational attainment level (1 000) (Ifsq_egised) Employment rates - LFS series (Ifsq_emprt) Employment rates by sex, age and citizenship (%) (Ifsq_ergan) Employment rates by sex, age and country of birth (%) (Ifsq_ergacob) III 👼 💴 Employment rates by sex, age, migration status, citizenship and educational attainment level (%) (Ifsq_erganedm) Self employed - LFS series (Ifsq empself) III 5 Self-employment by sex, age and educational attainment level (1 000) (Ifsq esgaed) III 👼 📭 Self-employment by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsq esgan2) III ■ Self-employment by sex, age and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (Ifsq esgana) III To Self-employment by sex, age and occupation (1 000) (Ifsq esgais) Employees - LFS series (Ifsq emppaid) III 👼 📭 Employees by sex, age and educational attainment level (1 000) (Ifsq_eegaed) Employees by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsq eegan2) III 👼 📭 Employees by sex, age and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (Ifsq_eegana) Employees by sex, age and occupation (1 000) (Ifsq_eegais) Temporary employment - LFS series (Ifsq_emptemp) 🔠 👼 🍱 Temporary employees by sex, age and educational attainment level (1 000) (lfsq_etgaed) III 👼 📭 Temporary employees by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsq etgan2) III 👼 💶 Temporary employees by sex, age and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (Ifsq_etgana) Temporary employees by sex, age and occupation (1 000) (Ifsq_etgais) III 👼 💶 Temporary employees by sex, age and duration of the work contract (1 000) (Ifsq_etgadc) III 👼 📭 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 (Ifsq_empftpt) III 👼 💴 Full-time and part-time employment by sex, age and educational attainment level (1 000) (Ifsq_epgaed) III To Full-time and part-time employment by sex and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsq epgan2) III 5 Full-time and part-time employment by sex and economic activity (1998-2008, NACE Rev. 1.1) - 1 000 (Ifsq epgana) III 👼 💴 Full-time and part-time employment by sex, age and occupation (1 000) (Ifsq epgais) III 👼 📭 Part-time employment as a percentage of the total employment, by sex and age (%) (Ifsq eppga) Population in employment having a second job - LFS series (Ifsq_emp2job) Employed persons having a second job by sex, age and educational attainment level (1 000) (Ifsa e2aed) III 👼 📭 Employed persons having a second job by sex, age and professional status of both jobs (1 000) (Ifsq e2gps) Employed persons having a second job by sex, age and occupation in the first job (1 000) (lfsq_e2gis) Working time - LFS series (Ifsq wrktime) III 🗸 📭 Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and econ(...) (Ifsq_ewhun2) III To Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and econ(...) (Ifsq_ewhuna) EXECUTE: Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and occu(...) (Ifsq_ewhuis) 🔢 👼 💴 Average number of actual weekly hours of work in main job, by sex, professional status, fulltime/part-time and eco(...) (Ifsq_ewhan2) III 📆 💶 Average number of actual weekly hours of work in main job, by sex, professional status, fulltime/part-time and eco(...) (Ifsq_ewhana) III To a verage number of actual weekly hours of work in main job, by sex, professional status, fulltime/part-time and occ(...) (Ifsq_ewhais) III 👼 📭 Average number of actual weekly hours of work in the second job, by sex, professional status, economic activity and(...) (Ifsq_ewh2n2) III 👼 📭 Average number of actual weekly hours of work in the second job, by sex, professional status, economic activity and(...) (Ifsq_ewh2na) Total unemployment - LFS series (Ifsq_unemp) III 👼 🚾 Unemployment rates by sex, age and citizenship (%) (Ifsq_urgan) III To urgacob) III 👼 📭 Unemployment rates by sex, age and educational attainment level (%) (Ifsq_urgaed) III 👼 🚾 Unemployment by sex, age and citizenship (1 000) (Ifsq_ugan) III 👼 💶 Unemployment by sex, age and country of birth (1 000) (Ifsq_ugacob) III 👼 💶 Unemployment by sex, age and duration of unemployment (1 000) (Ifsq_ugad) III 👼 📭 Unemployed by sex, age and type of employment sought (1 000) (Ifsq_ugates) III 👼 💶 Previous occupations of the unemployed, by sex (1 000) (Ifsq_ugpis) III 👼 📭 Methods used for seeking work- Percentage of unemployed who declared having used a given method, by sex (%) (lfsq_ugmsw) III 👼 📭 Long-term unemployment (12 months or more) as a percentage of the total unemployment, by sex and age (%) (Ifsq_upgal) III To supplementary indicators to unemployment by sex and age (Ifsq_sup_age) III I Supplementary indicators to unemployment by sex and educational attainment level (lfsq_sup_edu)

Inactivity - LFS series (Ifsq_inac) Inactive population by sex, age and citizenship (1 000) (Ifsq_igan) Inactive population by sex, age and country of birth (1 000) (Ifsq_igacob) Inactive population by sex, age and educational attainment level (1 000) (Ifsq_igaed) III 👼 💴 Inactive population not seeking employment by sex, age and willingness to work (1 000) (lfsq_igaww) III 👼 💴 Inactive population as a percentage of the total population, by sex and age (%) (Ifsq ipga) 🔁 LFS series - detailed annual survey results (Ifsa) Population - LFS series (Ifsa_pop) population by sex. age. citizenship and labour status (1 000) (Ifsa pganws) III Topulation by sex, age, country of birth and labour status (Ifsa pgacws) III 👼 📭 Population by sex, age and educational attainment level (1 000) (Ifsa_pgaed) III 👼 📭 Population by sex, age and participation in education and training (last 4 weeks) (1 000) (Ifsa pgaied) Activity and activity rates - LFS series (Ifsa_act) III 👼 💯 Active population by sex, age and citizenship (1 000) (Ifsa agan) III 👼 📭 Active population by sex, age and educational attainment level (1 000) (Ifsa_agaed) III 👼 🚾 Activity rates by sex, age and citizenship (%) (Ifsa_argan) III 👼 💴 Activity rates by sex, age, educational attainment level and citizenship (Ifsa argaedn) III 👼 🚾 Activity rates by sex, age and country of birth (%) (Ifsa_argacob) III 📆 🚾 Activity rates by sex, age, educational attainment level and country of birth (Ifsa_argaedcob) III 👼 📭 Activity rates by sex, age and educational attainment level (%) (Ifsa_argaed) III To Duration of working life (Ifsi_dwl_a) Employment - LFS series (Ifsa emp) Employment by sex, age and citizenship (1 000) (Ifsa egan) III 👼 📭 Employment by sex, age and educational attainment level (1 000) (Ifsa_egaed) III 👼 📭 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) III 👼 💴 Employment by sex, age and detailed economic activity (from 2008 onwards, NACE Rev. 2 two digit level) - 1 000 (Ifsa egan22d) III ■ Imployment 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) III ■ Imployment 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) III 👼 📭 Employment by sex, age, professional status and full-time/part-time (1 000) (Ifsa_eftpt) Employment by sex, occupation and educational attainment level (1 000) (Ifsa_egised) III 👼 📭 Employed persons working from home as a percentage of the total employment, by sex, age and professional status (%) (Ifsa_ehomp) III To replay the sum of the second in the s by age, professional sta(...) (Ifsa_enewasn) ■ Newly employed (share of people in current job for 12 months or less, in total employment) by age, professional sta(...) (Ifsa_enewasc) Employment by sex, age and job tenure (Ifsa_egad) Employment by sex, age, professional status and job tenure (Ifsa_egasit)

III 👼 💴 Employment by sex, age and European socio-economic group (Ifsa esegg) Employment by age and European socio-economic group (Ifsa_esega) III 👼 📭 Employment by educational attainment level, age and European socio-economic group (Ifsa eseged) III 👼 📭 Employment by NACE Rev. 2 activity, age and European socio-economic group (Ifsa esegn2) Employment rates - LFS series (Ifsa emprt) III To replay the sex, age and citizenship (%) (Ifsa ergan) III 👼 📭 Employment rates by sex, age, educational attainment level and citizenship (Ifsa_ergaedn) III To Employment rates by sex, age and country of birth (%) (Ifsa ergacob) III 👼 💴 Employment rates by sex, age, educational attainment level and country of birth (Ifsa ergaedcob) Employment rates by sex, age and educational attainment level (%) (Ifsa ergaed) Self employed - LFS series (Ifsa empself) III 👼 🚾 Self-employment by sex, age and citizenship (1 000) (Ifsa_esgan) III To Self-employment by sex, age and country of birth (1 000) (Ifsa esgacob) III 👼 📭 Self-employment by sex, age and educational attainment level (1 000) (Ifsa_esgaed) III 👼 📭 Self-employment by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa esgan2) III 👼 📭 Self-employment by sex, age and economic activity (1983-2008, NACE Rev. 1.1) - 1 000 (Ifsa esgana) III 👼 💶 Self-employment by sex, age and occupation (1 000) (Ifsa_esgais) Employees - LFS series (Ifsa_emppaid) Employees by sex, age and educational attainment level (1 000) (Ifsa_eegaed) III 👼 📭 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) III 👼 💶 Employees by sex, age and occupation (1 000) (Ifsa_eegais) III 👼 💴 Employees who could not find a permanent or full-time job, by sex and age (Ifsa eetpgar) Temporary employment - LFS series (Ifsa_emptemp) III Temporary employees by sex, age and educational attainment level (1 000) (Ifsa etgaed) III 👼 📭 Temporary employees by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa etgan2) III Temporary employees by sex, age and economic activity (1983-2008, NACE Rev. 1.1) - 1 000 (Ifsa etgana) III 📆 💶 Temporary employees by sex, age and occupation (1 000) (Ifsa etgais) III 👼 💶 Temporary employees by sex, age and main reason (Ifsa_etgar) III 👼 💶 Temporary employees by sex, age and duration of the work contract (1 000) (Ifsa_etgadc) III 👼 📭 Temporary employees as percentage of the total number of employees, by sex, age and citizenship (%) (Ifsa_etpgan) III 👼 📭 Temporary employees as percentage of the total number of employees, by sex, age and country of birth (%) (Ifsa_etpgacob) 🔠 👼 💴 Employees by type of employment contract, age and European socio-economic group (Ifsa esegt) Full-time and part-time employment - LFS series (Ifsa_empftpt) 🔢 👼 🍱 Full-time and part-time employment by sex, age and educational attainment level (1 000) (Ifsa epgaed) III 👼 📭 Full-time and part-time employment by sex and economic activity (from 2008 onwards,

NACE Rev. 2) - 1 000 (Ifsa_epgan2)

- III 👼 📭 Full-time and part-time employment by sex and economic activity (1983-2008, NACE Rev. 1.1) (1 000) (Ifsa epgana) III 5 Full-time and part-time employment by sex, age and economic activity - NACE A10 (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa epgn62) III 5 Full-time and part-time employment by sex, age and economic activity - NACE A6 (1983-2008, NACE Rev. 1.1) (1 000) (Ifsa_epgan6) III 📆 💶 Full-time and part-time employment by sex, age and occupation (1 000) (Ifsa_epgais) III 👼 📭 Main reason for part-time employment - Distributions by sex and age (%) (Ifsa_epgar) III 👼 📭 Part-time employment as percentage of the total employment, by sex and age (%) (Ifsa eppga) III To Part-time employment as percentage of the total employment, by sex, age and citizenship (%) (Ifsa_eppgan) III 👼 📭 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) III 👼 📭 Employment by working time, age and European socio-economic group (Ifsa_esegp) Population in employment having a second job - LFS series (Ifsa emp2job) Employed persons having a second job by sex, age and educational attainment level (1 000) (Ifsa e2ged) III 👼 📭 Employed persons having a second job by sex, age and professional status of both jobs (1 000) (Ifsa e2gps) Employed persons having a second job by sex, age and occupation in the first job (1 000) (Ifsa e2gis) Population in employment working during unsocial hours - LFS series (Ifsa_empasoc) III ■ Imployees working shifts as a percentage of the total of employees, by sex and age (%) (Ifsa ewpshi) III ■ Imployed persons working on Saturdays as a percentage of the total employment, by sex, age and professional status (%) (Ifsa ewpsat) III 👼 💴 Employed persons working on Sundays as a percentage of the total employment, by sex, age and professional status (%) (Ifsa_ewpsun) III 👼 💴 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(...) (Ifsa ewpeve)
- III 👼 📭 Employment at atypical working time as a percentage of the total employment, by age and European socio-economic group (Ifsa esegatyp)
- Working time LFS series (Ifsa wrktime)
 - III 👼 📭 Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and econ(...) (Ifsa_ewhun2)
 - III 👼 💴 Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and econ(...) (Ifsa ewhuna)
 - EXECUTE: Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and occu(...) (Ifsa_ewhuis)
 - III 👼 📭 Average number of actual weekly hours of work in main job, by sex, professional status, fulltime/part-time and eco(...) (Ifsa_ewhan2)
 - III 👼 💴 Average number of actual weekly hours of work in main job, by sex, professional status, fulltime/part-time and eco(...) (Ifsa ewhana)
 - III To Average number of actual weekly hours of work in main job, by sex, professional status, fulltime/part-time and occ(...) (Ifsa_ewhais)

III 🗸 📭 Average number of actual weekly hours of work in the second job, by sex, professional status, economic activity and(...) (Ifsa ewh2n2) III 🗸 📭 Average number of actual weekly hours of work in the second job, by sex, professional status, economic activity and(...) (Ifsa ewh2na) Total unemployment - LFS series (Ifsa unemp) III 👼 🚾 Unemployment rates by sex, age and citizenship (%) (Ifsa_urgan) III To Line Unemployment rates by sex, age and country of birth (%) (Ifsa_urgacob) III 👼 📭 Unemployment rates by sex, age and educational attainment level (%) (Ifsa_urgaed) III 👼 💶 Unemployment by sex, age and citizenship (1 000) (Ifsa_ugan) III To Unemployment by sex, age and duration of unemployment (1 000) (Ifsa ugad) III To unemployment by sex, age, duration of unemployment and distinction registration/benefits (%) (Ifsa ugadra) III 📆 📭 Unemployment by sex, age and type of employment sought (1 000) (Ifsa_ugates) III 📆 💶 Previous occupations of the unemployed, by sex (1 000) (Ifsa_ugpis) III 👼 📭 Methods used for seeking work- Percentage of unemployed who declared having used a given method, by sex (%) (Ifsa ugmsw) III 👼 📭 Long-term unemployment (12 months or more) as a percentage of the total unemployment, by sex, age and citizenship (%) (Ifsa upgan) III Tong-term unemployment (12 months or more) as a percentage of the total unemployment, by sex, age and country of bi(...) (Ifsa_upgacob) III 👼 🚾 Supplementary indicators to unemployment by sex and age (Ifsa_sup_age) III 👼 📭 Supplementary indicators to unemployment by sex and educational attainment level (Ifsa_sup_edu) **III IQ ZIP** Supplementary indicators to unemployment by sex and citizenship (Ifsa_sup_nat) III 5 Supplementary indicators to unemployment by sex and country of birth (Ifsa sup cob) Inactivity - LFS series (Ifsa inac) Inactive population by sex, age and citizenship (1 000) (Ifsa_igan) III 🔯 💴 Inactive population by sex, age and educational attainment level (1 000) (Ifsa igaed) Inactive population not seeking employment by sex, age and willingness to work (1 000) (Ifsa igaww) Inactive population not seeking employment by sex, age and main reason (Ifsa_igar) Inactive population as a percentage of the total population, by sex and age (%) (Ifsa_ipga) Quality of employment (Ifsa goe) III 👼 💴 Long working hours in main job by sex, age, professional status and occupation (Ifsa qoe 3a2) Weekly working hours by sex, age, professional status and occupation (Ifsa_qoe_3a4) III ■ Work on weekends by sex, age, professional status and occupation (Ifsa goe 3b3) III 👼 📭 Job tenure by sex, age, professional status and occupation (Ifsa goe 4a2) III 👼 📭 Temporary employment agency workers by sex, age and NACE Rev. 1.1 activity (Ifsa goe 4a6r1) III 👼 📭 Temporary employment agency workers by sex, age and NACE Rev. 2 activity (Ifsa_qoe_4a6r2) Frecarious employment by sex, age and NACE Rev. 1.1 activity (Ifsa_qoe_4ax1r1) III 👼 📭 Precarious employment by sex, age and NACE Rev. 2 activity (Ifsa_qoe_4ax1r2) LFS series - Specific topics (Ifst) Households statistics - LFS series (lfst_hh) Population by household composition and number of children or age of youngest child (lfst_hh_p) III To represent the status (1) III Turns and working status (1) 000) (lfst_hhindws) III 👼 🚾 Number of persons by sex, age groups, household composition and educational

attainment level (1 000) (lfst_hhinded)

- III 👼 📭 Number of adults by sex, age groups, number of children, age of youngest child and working status (1 000) (Ifst hhacwnc) III 👼 💶 Number of adults by sex, age groups, number of children, age of youngest child and educational attainment level (1 000) (Ifst hhacednc) III 👼 💶 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 (Ifst hh e) Employment rate by sex, age groups, educational attainment level and household composition (%) (lfst_hheredty) E Percentage of self-employed by sex, age groups and household composition (lfst hhsety) Elementage of part-time employment by sex, age groups and household composition (Ifst hhptety) Eliminary contracts by sex, age groups and household composition (Ifst hhtemty) III 📆 📭 Percentage of employed people having a second job by sex, age groups and household composition (Ifst hh2jty) III 👼 💴 Percentage of employed people working at home by sex, age groups and household composition (Ifst hhwahty) Employment by number of children and age of youngest child (lfst_hh_k) children and age of youngest (...) (Ifst hheredch) III To Percentage of self-employed adults by sex, age groups, number of children and age of youngest child (Ifst_hhsechi) E Percentage of part-time employment of adults by sex, age groups, number of children and age of youngest child (lfst_hhptechi) E Percentage of temporary contracts for adults by sex, age groups, number of children and age of youngest child (lfst hhtemchi) III ■ Percentage of employed adults having a second job by sex, age groups, number of children and age of the youngest child (Ifst hh2jchi) III 📆 💶 Percentage of employed adults working at home by sex, age groups, number of children and age of youngest child (Ifst_hhwahchi) Working status within households (Ifst hh s) III To represent the status within households and household composition (1) 000) (Ifst hhwhnpt) III To a verage number of children per household by working status within households and household composition (Ifst hhwhchit) III To Number of adults by working status within households, number of children and age of youngest child (1 000) (lfst_hhwhacc) Population in jobless households (Ifsi_jhh_a) Number and size of households (lfst_hh_n) III 👼 💴 Number of private households by household composition, number of children and age of youngest child (1 000) (lfst_hhnhtych) III 👼 💴 Number of private households by household composition, number of children and working status within households (1 000) (lfst_hhnhwhtc) III 👼 🚾 Average number of persons per household by household composition, number of children and age of youngest child (lfst_hhantych) III 👼 💴 Average number of persons per household by household composition, number of children
- Regional population and economically active population LFS annual series (lfst_r_lfpop)

and working status within hous(...) (Ifst_hhanwhtc)

LFS regional series (Ifst_r)

III 👼 📭 Population by sex, age, citizenship, labour status and NUTS 2 regions (lfst_r_lfsd2pwn) III 👼 📭 Population by sex, age, country of birth, labour status and NUTS 2 regions (Ifst r Ifsd2pwc) EXECUTE: 1000) Population by sex, age, educational attainment level and NUTS 2 regions (1 000) (Ifst r Ifsd2pop) Economically active population by sex, age and NUTS 2 regions (1 000) (lfst_r_lfp2act) III To Activity rates by sex, age, educational attainment level, citizenship and NUTS 2 regions (lfst r lfp2actrtn) III 👼 💶 Activity rates by sex, age, educational attainment level, country of birth and NUTS 2 regions (Ifst r Ifp2actrc) III 👼 📭 Economic activity rates by sex, age and NUTS 2 regions (%) (Ifst_r_Ifp2actrt) Economically active population by sex, age, educational attainment level and NUTS 2 regions (1 000) (lfst r lfp2acedu) Regional employment - LFS annual series (Ifst_r_Ifemp) Employment by sex, age and NUTS 2 regions (1 000) (Ifst_r_lfe2emp) Employment by sex, age, economic activity and NUTS 2 regions (NACE Rev. 2) (1 000) (lfst r lfe2en2) III 📆 💶 Employment by sex, age, economic activity and NUTS 2 regions (1999-2008, NACE Rev. 1.1) (1 000) (lfst r lfe2en1) Employment by sex, age, professional status and NUTS 2 regions (1 000) (Ifst r Ife2estat) Employment by sex, age, full-time/part-time, professional status and NUTS 2 regions (1 000) (lfst_r_lfe2eftpt) Employment by sex, age, educational attainment level and NUTS 2 regions (1 000) (Ifst r Ife2eedu) Employment and commuting by sex, age and NUTS 2 regions (Ifst r Ife2ecomm) III To Employment by sex, age, job tenure and NUTS 2 regions (Ifst r egad) 🔢 👼 💴 Employment rates by sex, age, educational attainment level, citizenship and NUTS 2 regions (Ifst r Ife2emprtn) Employment rates by sex, age, educational attainment level, country of birth and NUTS 2 regions (lfst_r_lfe2emprc) Employment rates by sex, age and NUTS 2 regions (%) (lfst r lfe2emprt) III To a verage number of usual weekly hours of work in main job by sex, age and NUTS 2 regions (hours) (Ifst r Ife2ehour) Regional unemployment - LFS annual series (Ifst r Ifu) III To Unemployment by sex, age, educational attainment level and NUTS 2 regions (1 000) (Ifst r Ifu3pers) III 📆 💶 Unemployment rates by sex, age, educational attainment level and NUTS 2 regions (%) (lfst r lfu3rt) III Tong-term unemployment (12 months and more) by sex, age, educational attainment level and NUTS 2 regions (%) (lfst_r_lfu2ltu) III 👼 📭 Unemployment by sex, age, country of birth and NUTS 2 regions (Ifst_r_lfu2gac) 🔢 👼 🍱 Unemployment by sex, age, citizenship and NUTS 2 regions (lfst_r_lfu2gan) III 👼 🚾 Unemployment rates by sex, age, citizenship and NUTS 2 regions (lfst_r_lfur2gan) III 👼 🚾 Labour market slack by sex, age and NUTS 2 regions (lfst_r_sla_ga) Regional labour market disparities - LFS series and LFS adjusted series (lfst_r_lmd) III 👼 📭 Regional disparities in employment rates (NUTS level 2, NUTS level 3) (Ifst_r_Imder) Example 210 Regional disparities in unemployment rates (NUTS level 2, NUTS level 3) (Ifst_r_Imdur) III 👼 🚾 Regional disparities in gender employment gap (NUTS level 2) (Ifst_r_Imdgeg)

- 🔢 👼 💯 Regional disparities in long-term unemployment rates (NUTS level 2) (Ifst ː Imdltu) Equipment Regional disparities in the rate of early leavers from education and training (NUTS level 2) (lfst_r_edatd_16) III 👼 📭 Regional disparities in the rate of young people neither in employment nor in education and training (NEET) (NUTS I(...) (Ifst_r_edatd_22) Regional labour market statistics by degree of urbanisation (lfst_r_lfurb) III To Activity rates by sex, age, educational attainment level, citizenship and degree of urbanisation (lfst r arednu) III 👼 💶 Activity rates by sex, age, educational attainment level, country of birth and degree of urbanisation (Ifst r aredcobu) III 📆 💶 Employment rates by sex, age, educational attainment level, citizenship and degree of urbanisation (lfst_r_erednu) Employment rates by sex, age, educational attainment level, country of birth and degree of urbanisation (lfst_r_eredcobu) Employment rates by sex, age and degree of urbanisation (%) (lfst_r_ergau) Employment by sex, age, job tenure and degree of urbanisation (Ifst r egadu) III ■ Part-time employment by sex, age, educational attainment level, country of birth and degree of urbanisation (Ifst r e2pgaedcu) E Part-time employment by sex, age, educational attainment level, citizenship and degree of urbanisation (lfst_r_e2pgaednu) III 📆 💶 Self-employment by sex, age, country of birth and degree of urbanisation (lfst_r_e2sgacu) III 📆 💶 Temporary employees by sex, age, educational attainment level, country of birth and degree of urbanisation (Ifst r e2tgaedcu) III ■ Temporary employees by sex, age, educational attainment level, citizenship and degree of urbanisation (Ifst r e2tgaednu) III To urgau) Unemployment rates by sex, age and degree of urbanisation (%) (lfst r urgau) III ■ Unemployment by sex, age, country of birth and degree of urbanisation (lfst_r_lfu2gacu) III To unemployment rates by sex, age, country of birth and degree of urbanisation (Ifst r Ifur2gacu) III 📆 💶 Unemployment by sex, age, citizenship and degree of urbanisation (lfst_r_lfu2ganu) III 👼 💶 Unemployment rates by sex, age, citizenship and degree of urbanisation (lfst_r_lfur2ganu) III 👼 🚾 Number of households by degree of urbanisation and NUTS 2 regions (1 000) (Ifst r Ifsd2hh) Topulation by sex, age, citizenship, labour status and degree of urbanisation (Ifst r pgauwsn) E Population by sex, age, country of birth, labour status and degree of urbanisation (lfst r pgauwsc) III 👼 🚾 Annual population by sex, age, degree of urbanisation and labour status (1 000) (Ifsa_pgauws) (Ifsq_pgauws) III ■ III ■ EU/EFTA born population of working age who usually resides in another EU/EFTA country
- Labour mobility (Ifst_Imb)
 - by country of birth and age (lfst_lmbpcoba)
 - III 👼 💶 EU/EFTA born population of working age who usually resides in another EU/EFTA country by country of birth, age and sex (Ifst_Imbpcobg)
 - III 👼 💶 EU/EFTA born population of working age who usually resides in another EU/EFTA country by country of birth, age and (...) (Ifst_Imbpcobed)
 - III 👼 💶 Employment rate of EU/EFTA born population who usually resides in another EU/EFTA country by country of birth and age (lfst_lmbercoba)

III ■ Imployment rate of EU/EFTA born population who usually resides in another EU/EFTA country by country of birth, age (...) (Ifst Imbercobg) III ■ Imployment rate of EU/EFTA born population who usually resides in another EU/EFTA country by country of birth, age (...) (Ifst_Imbercobed) III ■ EU/EFTA citizens of working age who usually reside in another EU/EFTA country by citizenship and age (lfst_lmbpcita) III ■ EU/EFTA citizens of working age who usually reside in another EU/EFTA country by citizenship, age and sex (Ifst Imbpcitg) III 👼 📭 EU/EFTA citizens of working age who usually reside in another EU/EFTA country by citizenship, age and educational a(...) (lfst Imbpcited) III ■ Imployment rate of EU/EFTA citizens who usually reside in another EU/EFTA country by citizenship and age (Ifst_Imbercita) III ■ Imployment rate of EU/EFTA citizens who usually reside in another EU/EFTA country by citizenship, age and sex (Ifst Imbercitg) Employment rate of EU/EFTA citizens who usually reside in another EU/EFTA country by citizenship, age and education(...) (Ifst Imbercited) Recent immigrants (Ifst_rimg) III 👼 💶 Recent immigrants by sex, age and citizenship (lfst_rimgpnga) III 📆 💶 Recent immigrants by sex, age and country of birth (Ifst_rimgpcga) III 👼 📭 Active recent immigrants by sex, age and citizenship (lfst_rimganga) III 👼 📭 Active recent immigrants by sex, age and country of birth (Ifst_rimgacga) III The state of t Employed recent immigrants by sex, age and country of birth (lfst_rimgecga) LFS ad-hoc modules (Ifso) 2020. Accidents at work and other work-related health problems (Ifso 20) Accidents at work (hsw ac) E Persons reporting an accident at work by sex, age and educational attainment level (hsw_ac1) ETT Dersons reporting an accident at work by sex and country of birth (hsw ac12) III 👼 📭 Persons reporting an accident at work resulting in time off work by sex, age and educational attainment level (hsw_ac2) EXECUTE: Persons reporting an accident at work resulting in time off work by sex and country of birth (hsw ac13) EXECUTE: Persons reporting an accident at work resulting in time off work by period off (hsw ac3) Persons reporting a road traffic accident (hsw ac4) Example 210 Persons reporting an accident at work by sex, age and NACE Rev. 1.1 activity (hsw_ac5a) E Persons reporting an accident at work by sex, age and NACE Rev. 2 activity (hsw ac5b) III 👼 📭 Persons reporting an accident at work resulting in sick leave by sex, age and NACE Rev. 1.1 activity (hsw ac6a) III 👼 📭 Persons reporting an accident at work resulting in time off work by sex, age and NACE Rev. 2 activity (hsw_ac6b) Element

Persons reporting an accident at work by sex, age and occupation (hsw_ac7) III ■ Persons reporting an accident at work by sex, age and professional status (hsw_ac8) Example 211 Persons reporting an accident at work by sex, age and size of enterprise (hsw_ac9) III 👼 📭 Persons reporting an accident at work by sex and full-time/part-time employment (hsw_ac10) Example 210 Persons reporting an accident at work by sex and atypical working time (hsw_ac11) Example 14 Persons reporting an accident at work by sex and working from home (hsw_ac14) Work-related health problems (hsw_pb) Element | Persons reporting a work-related health problem by sex, age and educational attainment

level (hsw_pb1)

III 📆 📭 Persons reporting a work-related health problem by sex, age and country of birth (hsw pb11) III 👼 📭 Persons reporting a work-related health problem resulting in time off work by sex, age and educational attainment level (hsw pb2) E Persons reporting a work-related health problem resulting in time off work by sex, age and country of birth (hsw pb12) III To Persons reporting a work-related health problem resulting in time off work by period off (hsw pb3) Example 211 Persons reporting a work-related health problem resulting in limitations of daily activities (hsw pb4) Example 211 Persons reporting a work-related health problem by sex, age and type of problem (hsw pb5) III To Persons reporting a work-related health problem by sex, age and NACE Rev. 1.1 activity (hsw pb6a) Elevity Persons reporting a work-related health problem by sex, age and NACE Rev. 2 activity (hsw pb6b) □ Persons reporting a work-related health problem by sex, age and occupation (hsw_pb7) III 👼 📭 Persons reporting a work-related health problem by sex, age and professional status (hsw pb8) III ■ Persons reporting a work-related health problem by sex, age and size of enterprise (hsw pb9) Elimination in the second reporting a work-related health problem by sex, age and full-time/part-time employment (hsw_pb10) III 📆 📭 Persons reporting a work-related health problem by sex, age and working from home (hsw_pb13) Exposure to risk factors for physical health and mental well-being (hsw exp) E Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and educational (...) (hsw_exp1) EXECUTE: Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and educational at(...) (hsw exp2) III To Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and factor (hsw exp3) III 👼 💶 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and factor (hsw exp4) III To Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and NACE Rev. 2 (...) (hsw_exp5b) EXECUTE: Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and NACE Rev. 2 ac(...) (hsw_exp6b) III 👼 💶 Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and size of ente(...) (hsw_exp9) EXECUTE: Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and size of enterprise (hsw_exp10) 2019. Work organisation and working time arrangements (Ifso_19) Flexibility of working time (Ifso_19fxwt) III 👼 💶 Persons in employment by working time flexibility, educational attainment level and professional status (lfso_19fxwt01) III To Employees by working time flexibility, type of employment contract and size of firm (Ifso 19fxwt02) III To Persons in employment by working time flexibility, economic activity (NACE Rev. 2) and

occupation (Ifso_19fxwt03)

EXECUTE: Persons in employment by level of difficulty to take one or two hours off at short notice, educational attainment I(...) (Ifso 19fxwt04) EXECUTE: Persons in employment by level of difficulty to take one or two hours off at short notice, household composition an(...) (Ifso_19fxwt05) EXECUTE: Persons in employment by level of difficulty to take one or two hours off at short notice, economic activity (NACE (...) (Ifso_19fxwt06) EXECUTE: Persons in employment by level of difficulty to take one or two days of leave at short notice, educational attainme(...) (Ifso_19fxwt07) III 👼 💶 Employees by level of difficulty to take one or two days of leave at short notice, type of employment contract and (...) (Ifso 19fxwt08) Example 219 Persons in employment by level of difficulty to take one or two days of leave at short notice, household compositio(...) (lfso_19fxwt09) EXECUTE: Persons in employment by level of difficulty to take one or two days of leave at short notice, economic activity (N(...) (lfso_19fxwt10) III 📆 💶 Persons in employment by frequency of adapting working time to fulfil work tasks, educational attainment level and (...) (Ifso 19fxwt11) III 👼 💴 Employees by frequency of adapting working time to fulfil work tasks, type of employment contract and size of firm (Ifso 19fxwt12) EXECUTE: Persons in employment by frequency of adapting working time to fulfil work tasks, economic activity (NACE Rev. 2) a(...) (Ifso_19fxwt13) Element in last Persons in employment by frequency of work-related contacts during leisure time (in last two months), educational a(...) (lfso_19fxwt14) Employees by frequency of work-related contacts during leisure time (in last two months), type of employment contra(...) (Ifso 19fxwt15) E Persons in employment by frequency of work-related contacts during leisure time (in last two months), economic acti(...) (Ifso 19fxwt16) Methods at work (Ifso_19mtwk) 🔠 👼 🍱 Employees by recording presence or working hours, educational attainment level and size of firm (Ifso 19mtwk17) III 👼 📭 Employees by recording presence or working hours, economic activity (NACE Rev. 2) and occupation (Ifso_19mtwk18) E Persons in employment by frequency of working under time pressure, educational attainment level and professional status (Ifso 19mtwk19) E Persons in employment by frequency of working under time pressure, size of firm and atypical working time (Ifso 19mtwk20) III To Persons in employment by frequency of working under time pressure, economic activity (NACE Rev. 2) and occupation (Ifso 19mtwk21) III 👼 💴 Average number of usual weekly hours of work in main job by frequency of working under time pressure and frequency (...) (Ifso_19mtwk22) III 👼 💴 Persons in employment by job autonomy, educational attainment level and professional status (Ifso 19mtwk23) Elev. 2) and Persons in employment by job autonomy, economic activity (NACE Rev. 2) and occupation (Ifso_19mtwk24) Place of work (Ifso_19plwk) Example 21P Persons in employment by main place of work, educational attainment level and degree of urbanisation (Ifso_19plwk25) III 👼 💴 Persons in employment by main place of work, frequency of working at other locations and working from home (lfso_19plwk26)

III 👼 💴 Persons in employment by main place of work, economic activity (NACE Rev. 2) and

occupation (lfso_19plwk27)

EXECUTE: Persons in employment by commuting time, educational attainment level and degree of urbanisation (Ifso 19plwk28) EXECUTE: Persons in employment by commuting time, household composition and working from home (Ifso 19plwk29) E Persons in employment by commuting time, economic activity (NACE Rev. 2) and occupation (Ifso 19plwk30) 2018. Reconciliation between work and family life (Ifso 18) Care responsibilities and childcare services (Ifso 18care) III 👼 📭 Population by care responsibilities and labour status (Ifso_18cresls) E Population by care responsibilities and educational attainment level (Ifso 18cresed) III Topulation by care responsibilities and degree of urbanisation (Ifso_18cresdu) Topulation by care responsibilities and household composition (Ifso_18creshc) III Topulation by care responsibilities and country of birth (Ifso 18crescb) Tipe Population by care responsibilities and citizenship (Ifso_18cresnat) III 👼 📭 Population with childcare responsibilities by use of childcare services and labour status (Ifso 18cusels) Topulation with childcare responsibilities by use of childcare services and educational attainment level (Ifso 18cuseed) III To Population with childcare responsibilities by use of childcare services and degree of urbanisation (lfso_18cusedu) III To Population with childcare responsibilities by use of childcare services and country of birth (Ifso 18cusecb) III 👼 📭 Population with childcare responsibilities by use of childcare services and citizenship (Ifso 18cusenat) EXAMPLE 11 Population with childcare responsibilities by use of childcare services and full-time/parttime work (Ifso 18cusefp) III 📆 💶 Population with childcare responsibilities by use of childcare services and professional status (lfso_18cuseps) III Topulation not using childcare services by main reason (Ifso 18cobs) Effects on employment and flexibility at work (Ifso 18flex) Example 210 Persons in employment with childcare responsibilities by effect on employment and educational attainment level (Ifso 18ceffed) E Persons in employment with childcare responsibilities by effect on employment and degree of urbanisation (Ifso 18ceffdu) Employees with care responsibilities by working time flexibility for care, educational attainment level and degree (...) (Ifso_18poseedu) Employees with care responsibilities by working time flexibility for care and occupation (Ifso 18posei) III 👼 💶 Employees with care responsibilities by flexibility for taking whole days off for care, educational attainment leve(...) (lfso_18powtedu) III 👼 💴 Employees with care responsibilities by flexibility for taking whole days off for care and occupation (Ifso 18powti) III To Persons in employment with care responsibilities by main obstacle at work for reconciliation and educational attain(...) (Ifso_18wobsed) Example 211 Persons in employment with care responsibilities by main obstacle at work for reconciliation and degree of urbanisation (Ifso_18wobsdu) Career breaks and parental leave (Ifso_18leav) Population by effects of childcare on employment and educational attainment level (Ifso_18stwked) Topulation by effects of childcare on employment and country of birth (Ifso_18stwkcb)

- Population by effects of childcare on employment and citizenship (Ifso_18stwknat)
- Population with work interruption for childcare by duration of interruption and educational attainment level (lfso_18stlened)
- Population with work interruption for childcare by type of leave and educational attainment level (Ifso_18parlved)
- Persons in employment or with previous employment experience by effects of care of incapacitated relatives on emplo(...) (Ifso_18redsted)
- 2017. Self-employment (Ifso 17)
 - Current professional status (Ifso_17cs)
 - Employed persons by professional status, sex, educational attainment level and country of birth (Ifso 17cscb)
 - Employed persons by professional status, sex, educational attainment level and occupation (lfso_17csoc)
 - Employed persons by professional status, sex, educational attainment level and economic activity (Ifso_17csna)
 - Employed persons by professional status, sex, educational attainment level and age (lfso_17csag)
 - Employed persons by professional status, sex, educational attainment level and number of jobs (lfso_17csnj)
 - Employed persons by professional status, sex, educational attainment level and usual weekly hours of work (Ifso 17cswwh)
 - Employed persons by professional status, sex, educational attainment level and preferred working time (lfso_17cspwt)
 - Employed persons by professional status, sex, educational attainment level and degree of urbanisation (Ifso_17csur)
 - Employed persons who work on weekends by professional status, sex and educational attainment level (Ifso_17cswew)
 - Employed persons having a second job by professional status in the main job, professional status in the second job (...) (Ifso_17cs2j)
 - Preferred professional status (Ifso 17ps)
 - Employed persons by current and preferred professional status, sex and country of birth (lfso 17pscb)
 - Employed persons by current and preferred professional status, sex and educational attainment level (Ifso 17psed)
 - Employees and family workers who wish to be self-employed by main reason for not being self-employed and sex (lfso_17psobst)
 - Self-employment (lfso_17se)
 - Self-employed persons by number and importance of clients in the last 12 months and sex (Ifso 17secInt)
 - Self-employed persons having at least one client in the last 12 months by control over working time, and sex (Ifso_17seworg)
 - Self-employed persons by main reason for becoming self-employed, sex and professional status (Ifso_17sereas)
 - Self-employed persons by main difficulty as self-employed, sex and professional status (lfso_17sediff)
 - Self-employed persons without employees by main reason for not having employees, sex and country of birth (Ifso_17senees)
 - III 👼 📭 Self-employed persons by business partners, sex and professional status (Ifso_17sebusp)
 - Self-employed persons by planned hiring of employees or subcontractors, sex and professional status (lfso_17sephir)

Job satisfaction (Ifso 17js) Employed persons by job satisfaction, sex, professional status and country of birth (Ifso 17jscb) Employed persons by job satisfaction, sex, professional status and occupation (Ifso 17jsoc) III 👼 💶 Employed persons by job satisfaction, sex, professional status and educational attainment level (Ifso 17jsed) Employed persons by job autonomy, sex and professional status (Ifso 17 isaut) 2016. Young people on the labour market (Ifso_16) Education and training (Ifso 16educ) E Population by sex, age, educational attainment level and work experience while studying (lfso_16workexp) III To Population by sex, age, educational attainment level, work experience while studying and participation in formal ed(...) (Ifso_16feduc) III 📆 💶 Population by sex, age, educational attainment level, work experience while studying and participation in non-forma(...) (Ifso 16nfeduc) Labour market outcomes (Ifso_16lmk) Employment rate by sex, age, educational attainment level and work experience while studying (Ifso 16emprt) III 🗖 💴 Unemployment rate by sex, age, educational attainment level and work experience while studying (Ifso 16unert) III at Inactivity rate by sex, age, educational attainment level and work experience while studying (lfso_16inart) Employed persons by sex, age, educational attainment level, work experience while studying and match between educat(...) (lfso_16oklev) III To Employed persons working involuntarily part-time as percentage of the total number of part-time employed persons by(...) (Ifso 16invpt) employees with temporary contra(...) (Ifso 16invtemp) III 👼 📭 Employees working shifts as percentage of the total number of employees by sex, age, educational attainment level a(...) (Ifso_16shiftw) Employed persons with long working hours in main job as percentage of the total number of employed persons by sex, (...) (Ifso_16longw) Employed persons by sex, age, educational attainment level, work experience while studying and usual weekly working(...) (Ifso 16husuw) III 👼 💶 Employed persons working on weekends as percentage of the total number of employed persons by sex, age, educational(...) (Ifso 16wkendw) III 👼 💴 Employed persons by sex, age, educational attainment level, work experience while studying and job tenure (lfso_16jobten) III Temporary employment agency workers as percentage of the total number of employees by sex, age, educational attainm(...) (lfso_16agency) Employees in precarious employment as percentage of the total number of employees by sex, age, educational attainme(...) (Ifso_16precemp) Finding a job (Ifso_16findj) III 👼 💶 Employees by sex, age, educational attainment level, work experience while studying and method used for finding cur(...) (Ifso_16findmet) III 👼 💴 Employed persons by sex, age, educational attainment level, work experience while studying and type of assistance f(...) (Ifso_16supemp) III 🗖 💯 Persons not in employment by sex, age, educational attainment level, work experience

while studying and type of ass(...) (Ifso_16supnemp)

Early leavers from education and training (Ifso 16elv) Early leavers from education and training who never started upper secondary education by sex, age and reason for no(...) (Ifso_16elvnsta) III 📆 📭 Early leavers from education and training who started but never completed upper secondary education by sex, age and(...) (Ifso 16elvncom) Toung people with medium educational attainment (Ifso 16ymed) III 📆 💶 Population in tertiary education by sex, age, educational attainment level and work experience while studying (Ifso_16ymghied) Topulation with medium educational attainment not in formal education who never started tertiary education by sex, (...) (Ifso 16ymgnedns) III 👼 💴 Population with medium educational attainment not in formal education who started but never completed tertiary educ(...) (lfso_16ymgnednc) Work mobility (Ifso 16mob) III 👼 💶 Population ready to have more than one hour travel time each way to work by sex, age, educational attainment level,(...) (lfso_16cmt4j) III To Population ready to move residence to find a job by sex, age, educational attainment level, work experience while s(...) (lfso_16move4j) 2014. Migration and labour market (Ifso 14) Immigrants and their descendants (Ifso 14pop) III 🔯 💶 Population by sex, age, migration status and citizenship (Ifso_14pciti) III Topulation by sex, age, migration status and country of birth (Ifso 14pcob) III ■ Population by sex, age, migration status, country of birth and country of birth of parents (Ifso_14pcobp) Topulation by sex, age, migration status and degree of urbanisation (Ifso_14purb) III To Ranking of country of birth of first generation of immigrants by sex and age (Ifso 14pcobrk) III To represent the service of the Background of immigrants and their descendants (Ifso_14bck) III To Educational attainment level (ISCED11) distribution by sex, age, migration status and educational attainment level (...) (Ifso 14beduc) III 📆 📭 First generation of immigrants by sex, citizenship, duration and reason for migration (Ifso 14b1dr) III 👼 🚾 Skills in host country language by migration status and citizenship (lfso_14blang) Labour market situation of immigrants (Ifso 14lmk) EXECUTE: Labour status distribution of the population by sex, age, migration status and educational attainment level (Ifso 14lel) III To Activity rate by sex, age, migration status, citizenship and educational attainment level (Ifso 14lactr) III 📆 💶 Employment rate by sex, age, migration status, citizenship and educational attainment level (Ifso_14lempr) III 👼 💴 Employment rate of first generation of immigrants by sex, age, years of residence and reason for migration (Ifso 14l1empr) III 👼 💴 Unemployment rate by sex, age, migration status, citizenship and educational attainment level (Ifso_14luner) III 👼 📭 Employment by migration status, professional status, type of contract and full/part time (lfso_14lemp) III 🗖 🚾 Methods to find current job by migration status, educational attainment level and type of contract (Ifso 14leecm) III 👼 💴 Employees by migration status, educational attainment level, occupation and working time (Ifso_14leeow)

III To Self-declared over-qualified employees as percentage of the total employees by sex, age, migration status and educa(...) (Ifso 14log) Immigrants and their main obstacles in participating in labour market (Ifso_14obs) III 📆 📭 Obstacles to getting a suitable job by migration status, labour status and citizenship (%) (Ifso 14ociti) Obstacles to getting a suitable job by migration status, labour status and educational attainment level (%) (Ifso 14oeduc) Immigrants and households (Ifso 14hh) III Touseholds by migration status, country of birth of parents and household composition (Ifso 14hhcompcob) III 📆 💶 Households by migration status, working status and years of residence (Ifso_14hhwkmg) III Touseholds by country of birth of parents, working status and years of residence (Ifso 14hhwkcob) 2013. Accidents at work and other work-related health problems (Ifso_13) Accidents at work (hsw_ac) E Persons reporting an accident at work by sex, age and educational attainment level (hsw ac1) III 👼 📭 Persons reporting an accident at work resulting in time off work by sex, age and educational attainment level (hsw ac2) □ Persons reporting an accident at work resulting in time off work by period off (hsw_ac3) Persons reporting a road traffic accident (hsw ac4) III ■ Persons reporting an accident at work by sex, age and NACE Rev. 1.1 activity (hsw_ac5a) Example 1 Tersons reporting an accident at work by sex, age and NACE Rev. 2 activity (hsw_ac5b) III 👼 📭 Persons reporting an accident at work resulting in sick leave by sex, age and NACE Rev. 1.1 activity (hsw ac6a) III To Persons reporting an accident at work resulting in time off work by sex, age and NACE Rev. 2 activity (hsw ac6b) □ Persons reporting an accident at work by sex, age and occupation (hsw_ac7) EXECUTE: Persons reporting an accident at work by sex, age and professional status (hsw. ac8) Example 211 Persons reporting an accident at work by sex, age and size of enterprise (hsw_ac9) Element | Time | Persons reporting an accident at work by sex and full-time/part-time employment (hsw ac10) Example 210 Persons reporting an accident at work by sex and atypical working time (hsw_ac11) Work-related health problems (hsw pb) III 📆 💶 Persons reporting a work-related health problem by sex, age and educational attainment level (hsw pb1) E Persons reporting a work-related health problem resulting in time off work by sex, age and educational attainment level (hsw pb2) Example 219 Persons reporting a work-related health problem resulting in time off work by period off (hsw_pb3) EXECUTE: Persons reporting a work-related health problem resulting in limitations of daily activities (hsw pb4) Example 211 Persons reporting a work-related health problem by sex, age and type of problem Example 1.1 activity Persons reporting a work-related health problem by sex, age and NACE Rev. 1.1 activity (hsw_pb6a) III 👼 💴 Persons reporting a work-related health problem by sex, age and NACE Rev. 2 activity (hsw pb6b) □ Persons reporting a work-related health problem by sex, age and occupation (hsw_pb7) III 👼 📭 Persons reporting a work-related health problem by sex, age and professional status

(hsw_pb8)

Element

Persons reporting a work-related health problem by sex, age and size of enterprise (hsw pb9) EXECUTE: Persons reporting a work-related health problem by sex, age and full-time/part-time employment (hsw pb10) Exposure to risk factors for physical health and mental well-being (hsw exp) III 📆 💶 Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and educational (...) (hsw exp1) EXECUTE: Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and educational at(...) (hsw_exp2) E Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and factor (hsw exp3) III 👼 💶 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and factor (hsw exp4) III To Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and NACE Rev. 2 (...) (hsw_exp5b) EXECUTE: Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and NACE Rev. 2 ac(...) (hsw_exp6b) III 📆 💶 Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and size of ente(...) (hsw_exp9) III 👼 💴 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and size of enterprise (hsw exp10) 2012. Transition from work to retirement (Ifso 12) Example 21/19 Persons who receive a pension (thousand) (Ifso_12pension) Early retirement among persons who receive an old-age pension (%) (Ifso 12earlyret) Element (%) Persons who reduced their working hours in a move towards retirement (Ifso 12reduchrs) III Economically inactive persons who receive a pension who would have wished to stay longer in employment (%) (Ifso 12worklong) III 👼 📭 Main reason for persons who receive a pension to continue working (%) (Ifso_12staywork) III at III Main reason for economically inactive persons who receive a pension to guit working (%) (Ifso 12reasnot) 2011. Access to labour market for disabled people (Ifso 11) Employment rate of people by type of disability, sex and age (hlth_dlm010) Example 19 Teople reporting a limitation in getting to and from work caused by longstanding health problems or difficulties in(...) (hlth dlm170) Topulation by type of disability, sex, age and labour status (hlth_dlm040) Employment by type of disability, sex, age and professional status (hlth_dlm050) Employment by type of disability, sex, age and occupation (hlth_dlm130) Example 19 Implementation in the type of work caused by longstanding health problems or difficulties in basic a(...) (hlth_dlm160) III 👼 📭 People reporting a limitation in work by the reason for limitation in work, sex and age (hlth dlm140) Inactive population by type of disability, sex, age and the main reason for not seeking employment (hlth_dlm060) III To Activity rate of people by type of disability, sex and age (hlth_dlm020) Employment by type of disability, sex, age and working at home (hlth_dlm090) III 👼 📭 Employed people having a longstanding health problem or a difficulty in basic activities by

the type of special ass(...) (hlth_dlm180)

III To Unemployment rate of people by type of disability, sex and age (hlth dlm030) III 📆 💶 Employment by type of disability, sex, age and number of usual weekly hours of work in main job (hlth dlm110) III 👼 💴 People reporting a limitation in the amount of work caused by longstanding health problems or difficulties in basic(...) (hlth dlm150) Employment by type of disability, sex, age and supervisor responsibility (hlth_dlm100) Employment by type of disability, sex, age and full-time/part-time employment (hith dim080) III To Not employed people having a longstanding health problem or a difficulty in basic activities by the type of special(...) (hlth_dlm190) Employment by type of disability, sex, age and economic activity (hlth dlm120) III 🗸 📭 Not employed people but having a previous work experience by type of disability, sex, age and the main reason for I(...) (hlth_dlm070) 2010. Reconciliation between work and family life (Ifso 10) Care responsibilities (Ifso 10care) Example 21. Persons taking care of other children or persons in need of care (1 000) (Ifso_10cregcar) EXECUTE: Persons making weekly use of childcare services for their youngest child (1 000) (Ifso 10cchildc) III To Nain childcare related reasons for not working or working part-time (1 000) (Ifso 10cnowchi) III To 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 educational attainment level (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) III 👼 💴 Employees who can take a whole day off for family reasons, by occupation (1 000) (Ifso 10fposorg) Career breaks and parental leave (Ifso 10leav) III 📆 📭 Persons who took parental leave to care for their youngest child aged less than eight, by duration of parental leav(...) (Ifso 10lparlea) Elimination in the stopped work to care for their youngest child aged less than eight, by duration of absence (1 000) (Ifso 10Istopwo) E Persons who reduced their working time to care for their youngest child aged less than eight (1 000) (Ifso 10lredwor) 2009. Entry of young people into the labour market (Ifso 09) III 👼 💶 Average age when leaving formal education by sex and educational attainment level for persons who left within the I(...) (edat_lfso_09t1) III 👼 📭 Average time between leaving formal education and starting the first job by age, sex and educational attainment lev(...) (edat_lfso_09t2) III 👼 📭 Employment rates by age, sex, educational attainment level and number of years after leaving formal education (edat_lfso_09t3) 2008. Labour market situation of migrants (Ifso_08) Example 210 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)

III 👼 💶 Population by country of birth, country of birth of parents, sex, age, educational attainment

level and labour stat(...) (lfso_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) 2007. Work related accidents, health problems and hazardous exposure (Ifso 07) Accidents at work (hsw ac) E Persons reporting an accident at work by sex, age and educational attainment level (hsw ac1) III 👼 📭 Persons reporting an accident at work resulting in time off work by sex, age and educational attainment level (hsw ac2) Example 218 Persons reporting an accident at work resulting in time off work by period off (hsw_ac3) Persons reporting a road traffic accident (hsw_ac4) E Persons reporting an accident at work by sex, age and NACE Rev. 1.1 activity (hsw ac5a) Example 11 Tersons reporting an accident at work by sex, age and NACE Rev. 2 activity (hsw_ac5b) III 👼 📭 Persons reporting an accident at work resulting in sick leave by sex, age and NACE Rev. 1.1 activity (hsw ac6a) III 👼 📭 Persons reporting an accident at work resulting in time off work by sex, age and NACE Rev. 2 activity (hsw ac6b) ET The street of Example 211 Persons reporting an accident at work by sex, age and professional status (hsw_ac8) Example 211 Persons reporting an accident at work by sex, age and size of enterprise (hsw_ac9) Element | Tersons reporting an accident at work by sex and full-time/part-time employment (hsw ac10) Example 210 Persons reporting an accident at work by sex and atypical working time (hsw_ac11) Work-related health problems (hsw pb) E Persons reporting a work-related health problem by sex, age and educational attainment level (hsw pb1) III ■ Persons reporting a work-related health problem resulting in time off work by sex, age and educational attainment level (hsw pb2) Example 219 Persons reporting a work-related health problem resulting in time off work by period off (hsw_pb3) EXECUTE: Persons reporting a work-related health problem resulting in limitations of daily activities EXECUTE: Persons reporting a work-related health problem by sex, age and type of problem (hsw pb5) EXECUTE: Persons reporting a work-related health problem by sex, age and NACE Rev. 1.1 activity (hsw pb6a) Example 19 Tersons reporting a work-related health problem by sex, age and NACE Rev. 2 activity (hsw pb6b) □ Persons reporting a work-related health problem by sex, age and occupation (hsw_pb7) Example 219 Persons reporting a work-related health problem by sex, age and professional status (hsw pb8) III 👼 💶 Persons reporting a work-related health problem by sex, age and size of enterprise Example 11 Tersons reporting a work-related health problem by sex, age and full-time/part-time employment (hsw_pb10) Exposure to risk factors for physical health and mental well-being (hsw_exp) III To Persons reporting exposure to risk factors that can adversely affect mental well-being by

III 🗖 💴 Persons reporting exposure to risk factors that can adversely affect physical health by sex,

sex, age and educational (...) (hsw_exp1)

age and educational at(...) (hsw_exp2)

III 5 Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and factor (hsw exp3) III 👼 💶 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and factor (hsw_exp4) E Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and NACE Rev. 2 (...) (hsw_exp5b) EXECUTE: Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and NACE Rev. 2 ac(...) (hsw_exp6b) Exposure to risk factors that can adversely affect mental well-being by sex, age and size of ente(...) (hsw exp9) III 👼 💴 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and size of enterprise (hsw_exp10) 2006. Transition from work into retirement (Ifso 06) III ■ III ■ Number of employed persons who reduced their working hours in a move to full retirement by sex, age and full time(...) (Ifso_06redeftpt) III 👼 💴 Number of employed persons - by planned age for stopping work, sex and full time/part time work (1 000) (Ifso_06plagftpt) III 📆 📭 Number of employed persons who would stay longer at work (or not) if more flexible working time arrangements were a(...) (lfso_06flexisco) III ■ 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) III 📆 💶 Main financial incentives for employed persons who are entitled to receive an individual retirement pension to stay(...) (Ifso_06finiisco) III To Average age at which employed persons started receiving a retirement pension - by sex and main financial incentive (...) (Ifso 06finiagps) (NACE Rev. 1.1) (Ifso 06yrspna11) III 👼 📭 Employed persons, average number of years spent working of employed persons - by sex and occupation (lfso_06yrspisco) III 👼 💶 Average number of years spent working - by sex and main financial incentive to stay at work (Ifso 06finiyrsp) III To reduce their working hours in a move to full retirement - by sex and age (1 000) (Ifso_06rednsage) III 👼 📭 Main reasons for retirement or early retirement - by sex and main labour status just after leaving last job (1 000) (Ifso 06reasstaf) III ■ Number of not employed persons who would have stayed longer at work (or not) if more flexible working time arrangem(...) (lfso_06flexispr) III 👼 💴 Number of not employed persons who would have stayed longer at work (or not) if they had had more opportunities to (...) (Ifso_06opskispr) III 👼 💶 Number of not employed persons who would have stayed longer at work (or not) if their workplace had been healthier (...) (Ifso_06hlsaispr) III 🔯 💶 Average age at which not employed persons started receiving a retirement pension - by sex and main labour status ju(...) (lfso_06stafagps) 🔠 👼 💴 Average age at which not employed persons started receiving a retirement pension - by sex and main reason for retir(...) (lfso_06reasagps) III 👼 💶 Average age at which not employed persons started receiving a retirement pension - by granting of other individual (...) (Ifso_06otbnagps) III 👼 📭 Not employed persons, average number of years spent working, by sex and economic

activity (previous job, NACE Rev. 1.1) (Ifso_06yrspnapr)

III 👼 💴 Not employed persons, average number of years spent working - by sex and occupation (previous job) (Ifso 06yrspispr) III To Not employed persons, average number of years spent working - by granting of other individual benefits and sex (Ifso 06otbnyrsp) 2005. Reconciliation between work and family life (Ifso_05) III To read the contract the sum of the contract the cont 14 or people older than(...) (Ifso 05regcp) III 👼 💴 Number of persons between 15 and 64 years old wishing to change the organisation of their working life and care res(...) (lfso_05changp) III 👼 📭 Main childcare-related reasons given by persons between 15 and 64 years old for not working or not working more (Ifso 05nowrep) III 👼 📭 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) III 👼 💴 Number of employed persons between 15 and 64 years old regularly taking care of other children or people in need of care (lfso_05regce) III To replay the limit and 64 years old wishing to change the organisation of their working life and(...) (lfso_05change) III 📆 💶 Main childcare-related reasons given by employed persons between 15 and 64 years old for not working or not working more (Ifso 05nowree) III ■ Number of employed persons between 15 and 64 years old having to make working time arrangements over the last 12 mo(...) (Ifso 05reduc1) III 👼 💴 Number of employed persons between 15 and 64 years old having to make working time arrangements over the last 12 mo(...) (lfso_05reduc2) III To the people in need of care) given by employed persons. between 15 and 64 years o(...) (Ifso 05nowre1) III a with a main reasons (linked with care of other people in need of care) given by employed persons between 15 and 64 years o(...) (Ifso 05nowre2) III ■ Number of employed persons between 15 and 64 years old who can vary start/end of working day for family reasons, by(...) (Ifso 05posse1) III 👼 📭 Number of employed persons between 15 and 64 years old who can vary start/end of working day for family reasons, by(...) (lfso_05posse2) III To replay the sumber of employed persons between 15 and 64 years old who can take whole days off for family reasons, by economic (...) (Ifso 05posoe1) III To replay the sumber of employed persons between 15 and 64 years old who can take whole days off for family reasons, by occupation (Ifso 05posoe2) III 👼 📭 Number of employed persons between 15 and 64 years old taking time off over the last 12 months for family sickness (...) (Ifso 05timee1) III 👼 💶 Number of employed persons between 15 and 64 years old taking time off over the last 12 months for family sickness (...) (Ifso_05timee2) III 👼 📭 Number of employed persons between 15 and 64 years old taking time off over the last 12 months for family sickness (...) (Ifso_05timee3) III 👼 📭 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 05reach) III ■ Average usual working hours of employed persons between 15 and 64 years old by wish to change the organisation of t(...) (lfso_05changh) III 👼 📭 Average usual working hours of employed persons between 15 and 64 years old by main

childcare-related reasons given(...) (Ifso_05nowreh)

LFS ad-hoc modules - Historical data (Ifso_his)

2004. Work organisation and working time arrangements (Ifso 04) III To remain and schedule, who was suffered the suffered the suffered suffered suffered the suffered s by sex, age and occupation (Ifso_04ownmisco) III 📆 💶 Number of self-employed persons who work for one single client or customer, by sex, age and economic activity (Ifso 04sincna11) III 👼 🚾 Shift work patterns used by employees, by sex, age and occupation (Ifso_04shipisco) III To Shift work patterns used by employees, by sex, age and economic activity (Ifso 04shipna11) III 👼 💶 Number of employees with variable working hours, by sex, age and occupation (Ifso 04vawkisco) III To read with variable working hours, by sex, age and economic activity (Ifso 04vawkna11) EXECUTE: Average usual working hours of employees, by possibility to have variable working hours, sex and age (Ifso 04vawkhwus) III 👼 📭 Number of employees having annualised working hours by sex, age, occupation and economic activity (Ifso 04anwkisna) III 👼 💴 Number of employees working on call by sex, age, occupation and economic activity (Ifso 04oncwisna) III To Number of part-time employees, by working time pattern compared with 'full-timers', sex, age and occupation (lfso_04wktpisco) III 📆 💶 Number of part-time employees by working time pattern compared with 'full-timers', sex, age and economic activity (Ifso 04wktpna11) III 📆 💶 Number of employees with the possibility to work variable hours in the reference week, by sex, age and occupation (Ifso 04vahrisco) III 👼 💴 Average usual working hours of employees, by possibility to work variable hours in the reference week, sex and age (Ifso 04vahrhwus) III 📆 💶 Number of employees finding it convenient for personal life to do shift work or on-call work, by sex, age and occupation (Ifso_04wk1pisco) III To not the property of the work, by sex, age and econo(...) (Ifso 04wk1pna11) III 📆 💶 Number of employees finding it convenient for personal life to work in the evening, or at night, or during weekends(...) (Ifso 04wk2pisco) III 👼 💶 Number of employees finding it convenient for personal life to work in the evening, or at night, or during weekends(...) (Ifso 04wk2pna11) Example 211 Percentage of employees working overtime, by sex, age and occupation (Ifso_04peovisco) Example 211 Percentage of employees working overtime, by sex, age and economic activity (Ifso 04peovna11) III 👼 💴 Average number of overtime hours of employees, by sex, age and occupation (Ifso 04avovisco) III To a verage number of overtime hours of employees, by sex, age and economic activity (lfso_04avovna11) Example 219 Percentage of employees working paid overtime, by sex, age and occupation (Ifso_04pepoisco) III To Percentage of employees working paid overtime, by sex, age and economic activity (Ifso 04pepona11) III 👼 💴 Average number of paid overtime hours of employees, by sex, age and occupation (Ifso_04avpoisco) III To a verage number of paid overtime hours of employees, by sex, age and economic activity (lfso_04avpona11) 2003. Lifelong learning (Ifso_03)

III 👼 📭 Participation in any learning activities by sex and age (trng_any1) III 👼 📭 Participation in any learning activities by educational attainment level and labour status (trng_any2) III To Participation in any learning activities by degree of urbanisation (trng_any3) III 👼 💯 Participation in any learning activities by NACE Rev. 1.1 activity (trng. any4) III 👼 📭 Participation in any learning activities by size of the local unit (trng_any5) Example 21 Participation in any learning activities by occupation (trng any6) Type Participation in formal education by sex and age (trng_fed1) Example 11 Participation in formal education by educational attainment level and labour status (trng fed2) III To Participation in formal education by degree of urbanisation (trng_fed3) **III Q IP** Participation in formal education by sex and labour status (trng_fed6) III To read the study in formal education by sex and labour status (trng. fed8) III 👼 💶 Participation in non-formal education and training by sex and age (trng_nfe1) Example 219 Participation in non-formal education and training by number of activities (trng_nfe2) III 👼 💶 Participation in non-formal education and training by educational attainment level and labour status (trng_nfe3) Transfer | Participation in non-formal education and training by degree of urbanisation (trng_nfe4) III 📆 💶 Participation in job-related non-formal education and training by size of the local unit (trng_nfe5) III 📆 💶 Participation in non-formal education and training by main reason for participating in the taught activity (trng_nfe6) III 📆 📭 Participation in non-formal education and training within (or not) paid working hours (trng nfe7) III 📆 💶 Participation in non-formal education and training by number of taught activities, sex and age (trng nfe8) EXECUTE: Participation in non-formal education and training by number of taught activities, sex and labour status (trng_nfe9) ETT Participation of employed persons in non-formal education and training by sex and occupation (trng nfe11) III 👼 📭 Participation of employed persons in non-formal education and training by sex and NACE Rev. 1.1 activity (trng nfe12) III 👼 💶 Mean instruction hours per employed participant in non-formal education and training by sex and NACE Rev. 1.1 activity (trng nfe13) III 👼 💶 Mean instruction hours per participant in non-formal education and training by sex and age (trng nfe14) III To Mean instruction hours per participant in non-formal education and training by sex and labour status (trng nfe15) III 👼 💶 Mean instruction hours per employed participant in non-formal education and training by sex and occupation (trng_nfe16) III 👼 🚾 Mean instruction hours per participant in non-formal education and training by field of learning (trng_nfe18) III 🗖 💴 Participation of employed persons in non-formal education and training activities on foreign languages and computer(...) (trng_nfe21) III 👼 🚾 Participation of employed persons in non-formal education and training by field of study, sex and NACE Rev. 1.1 activity (trng_nfe23) III 👼 📭 Participation in non-formal education and training within (or not) paid hours by sex and labour status (trng_nfe25) Participation in informal learning by sex and age (trng_inf1) III 👼 📭 Participation in informal learning by educational attainment level and labour status (trng_inf2)

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E Participation in informal learning by degree of urbanisation (trng inf3)
  III 👼 📭 Self-studying (with printed materials) participants by sex and age (trng_inf4)
 III 📆 💶 Self-studying (with printed materials) participants by educational attainment level and
 labour status (trng inf5)
  III 👼 💶 Computer based learning participants by sex and age (trng inf6)
 III 📆 💶 Computer based learning participants by educational attainment level and labour status
  (trng inf7)
 III To Participants studying by making use of educational broadcasting by sex and age
  (trng_inf8)
 EXAMPLE 11 Participants studying by making use of educational broadcasting by educational
 attainment level and labour status (trng inf9)
 Example 219 Participants studying in libraries or learning centres by sex and age (trng_inf10)
 III To Participants studying in libraries or learning centres by educational attainment level and
 labour status (trng_inf11)
2002. Employment of disabled persons (lfso_02)
 III The valence of disability by sex, age and economic activity (NACE Rev. 1)
 (hlth db emnaag)
 III 👼 📭 Prevalence of disability by sex, age and occupation (hlth_db_emocag)
 III To revalence of disability by sex, age and marital status (hlth db emmaag)
 III 👼 🚾 Prevalence of disability by sex, age and educational attainment level (hlth_db_emedag)
 III 📆 💶 Prevalence of disability by sex, age and labour status (hlth_db_emacag)
 III 📆 📭 Prevalence of disability by sex, economic activity (NACE Rev. 1) and NUTS 2 regions
 (hlth_db_emrena)
 Example 218 Percentage distribution of types of disability by sex and age (hlth_db_emtyag)
 III To Percentage distribution of causes of disability by sex and economic activity (NACE Rev. 1)
  (hlth db emcana)
 III To Percentage distribution of duration of disability (in years) since onset, by cause of disability
 and sex (hlth_db_emduca)
 E Percentage distribution of assistance provided to employed disabled people by sex
  (hlth db emaspr)
 III To Percentage distribution of types of assistance provided to employed disabled people by
 sex (hlth db emaspt)
 III To Percentage distribution of assistance needed by not employed disabled people by sex
  (hlth db emasne)
 Example 21P Percentage distribution of types of assistance needed by not employed disabled people by
 sex (hlth db emasnt)
 E Percentage distribution of severities of disability by sex and age (hlth db emseag)
 E Percentage distribution of labour status by severity of disability, sex and age
  (hlth db emacse)
2000. Transition from school to working life (Ifso_00)
 III on the strong transitions from education to working life in Europe (in number of months)
  (edat Ifso 00t1)
 Employed in service sector and occupational status of recent school-leavers
  (edat_lfso_00t2)
 III 👼 💶 Young people's social origin, educational attainment level and labour outcomes in Europe
  (edat_lfso_00t3)
 Parents educational attainment level (edat_lfso_00t4)
 III 👼 📭 Job mismatches and their labour market effects among school-leavers in Europe
  (edat_lfso_00t5)
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Job vacancy statistics (jvs)

III 👼 💴 Job vacancy statistics by NACE Rev. 2 activity - quarterly data (from 2001 onwards) (jvs q nace2) 🔠 👼 💴 Job vacancy statistics by NACE Rev. 2 activity, occupation and NUTS 2 regions - quarterly data (jvs q isco r2) 🔢 👼 💴 Job vacancy rate by NACE Rev. 2 activity - annual data (from 2001 onwards) (jvs a rate r2) Job vacancy statistics - historical data (jvs h) 🔢 👼 💴 Job vacancy statistics by occupation, NUTS 2 regions and NACE Rev. 1.1 activity - annual data (2000-2008) (jvs a nace1) (jvs q nace1) 🔢 👼 💴 Job vacancy statistics by occupation, NUTS 2 regions and NACE Rev. 2 activity - annual data (2008-2015) (jvs_a_nace2) Earnings (earn) Net earnings and tax rates (earn net) III To ZIP Annual net earnings (earn_nt_net) III 💆 🚧 Annual net earnings of a full-time single worker without children earning an average wage (earn nt netft) III 👼 🚾 Tax rate on low wage earners: Tax wedge on labour costs (earn_nt_taxwedge) III 👼 💯 Tax rate (earn nt taxrate) III 👼 🚾 Tax rate on low wage earners - Unemployment trap (earn_nt_unemtrp) III 👼 📭 Tax rate on low wage earners - Low wage trap (earn_nt_lowwtrp) Structure of earnings survey - main indicators (earn ses main) III 👼 🚾 Structure of earnings survey: hourly earnings (earn_ses_hourly) III 👼 📭 Structure of earnings survey: monthly earnings (earn_ses_monthly) III 📆 💶 Structure of earnings survey: annual earnings (earn ses annual) Low-wage earners and median earnings (earn ses pub) Proportion of low-wage earners (earn ses pub1) III Tow-wage earners as a proportion of all employees (excluding apprentices) by sex (earn ses pub1s) III Tow-wage earners as a proportion of all employees (excluding apprentices) by age (earn_ses_pub1a) EXECUTION IN THE STATE IN THE S attainment level (earn ses pub1i) III To Low-wage earners as a proportion of all employees (excluding apprentices) by employment contract (earn ses pub1t) E Low-wage earners as a proportion of all employees (excluding apprentices) by economic activity (earn ses pub1n) Median hourly earnings (earn ses pub2) III 📆 💶 Median hourly earnings, all employees (excluding apprentices) by sex (earn_ses_pub2s) III 👼 💶 Median hourly earnings, all employees (excluding apprentices) by age (earn_ses_pub2a) level (earn ses pub2i) III To Median hourly earnings, all employees (excluding apprentices) by employment contract (earn_ses_pub2t) III To represent the sum of the secondary of the secondar (earn_ses_pub2n) Structure of earnings survey 2018 (earn_ses2018) Number of employees (earn_ses18_nb) III 👼 💴 2018 - Number of employees by sex, economic activity and collective pay agreement (earn_ses18_01)

III 👼 📭 Number of employees by sex, age and economic activity (earn_ses18_02) III 📆 💶 Number of employees by sex, age, occupation and size class - NACE Rev. 2, B-S excluding O (earn ses18 03) III 👼 📭 Number of employees by sex, economic activity and employment contract (earn_ses18_52) III To Number of employees by sex, economic activity and educational attainment (earn ses18 04) III To represent the enterprise with the enterprise turns and length of service with the enterprise (earn ses18 05) III 👼 📭 Number of employees by sex, size class of the enterprise and occupation (earn_ses18_53) III ■ Number of employees by sex, economic activity and occupation (earn ses18 54) Hourly earnings (earn ses18 hr) III 👼 📭 Mean hourly earnings by sex, economic activity and collective pay agreement (earn ses18 12) III 👼 📭 Mean hourly earnings by sex, age and economic activity (earn_ses18_13) III 👼 📭 Mean hourly earnings by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses18 14) III 👼 📭 Mean hourly earnings by sex, economic activity and employment contract (earn_ses18_15) III 📆 💶 Mean hourly earnings by sex, economic activity and educational attainment (earn ses18 16) III 👼 📭 Mean hourly earnings by sex, economic activity and length of service with the enterprise (earn ses18 17) III ■ Mean hourly earnings by sex, size class of the enterprise and occupation (earn ses18 18) III 👼 📭 Mean hourly earnings by sex, economic activity and occupation (earn_ses18_47) Hourly earnings by economic activity and contractual working time (enterprises with 10 employed persons or more) (earn_ses18_hftpt) III 👼 💴 Mean hourly earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-S excluding O (earn ses18 rhr) Monthly earnings (earn_ses18_mo) III To Mean monthly earnings by sex, economic activity and collective pay agreement (earn ses18 19) III 👼 💶 Mean monthly earnings by sex, age and economic activity (earn_ses18_20) III To Mean monthly earnings by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses18 21) III To Mean monthly earnings by sex, economic activity and employment contract (earn ses18 22) III 👼 📭 Mean monthly earnings by sex, economic activity and educational attainment (earn ses18 23) III 👼 📭 Mean monthly earnings by sex, economic activity and length of service with the enterprise (earn ses18 24) III 👼 💶 Mean monthly earnings by sex, size class of the enterprise and occupation (earn_ses18_25) III 👼 💶 Mean monthly earnings by sex, economic activity and occupation (earn_ses18_48) III 👼 💶 Monthly earnings by quantiles and contractual working time (enterprises with 10 employed persons or more) - NACE Re(...) (earn_ses18_mdeci) III 👼 💶 Monthly earnings by economic control (enterprises with 10 employed persons or more) -NACE Rev. 2, B-S excluding O (earn_ses18_mctrl) 🔁 Annual earnings (earn_ses18_an) III 👼 🍱 Mean annual earnings by sex, economic activity and collective pay agreement (earn ses18 26) III 🗓 🗓 Mean annual earnings by sex, age and economic activity (earn_ses18_27) III 👼 📭 Mean annual earnings by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn_ses18_28)

III 👼 📭 Mean annual earnings by sex, economic activity and employment contract (earn_ses18_29) III 👼 📭 Mean annual earnings by sex, economic activity and educational attainment (earn ses18 30) III 👼 📭 Mean annual earnings by sex, economic activity and length of service with the enterprise (earn ses18 31) III 👼 📭 Mean annual earnings by sex, size class of the enterprise and occupation (earn_ses18_32) E Mean annual earnings by sex, economic activity and occupation (earn ses18 49) III 5 Annual earnings by quantiles and contractual working time (enterprises with 10 employed persons or more) - NACE Rev(...) (earn_ses18_adeci) III 👼 💴 Annual earnings by economic control (enterprises with 10 employed persons or more) -NACE Rev. 2, B-S excluding O (earn ses18 actrl) III 👼 📭 Mean annual earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-S excluding O (earn ses18 rann) Hours paid (earn_ses18_hrp) III 👼 📭 Mean monthly hours paid by sex, economic activity and collective pay agreement (earn ses18 33) III 📆 💶 Mean monthly hours paid by sex, age and economic activity (earn_ses18_34) III 👼 📭 Mean monthly hours paid by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses18 35) III 👼 📭 Mean monthly hours paid by sex, economic activity and employment contract (earn ses18 36) III To Mean monthly hours paid by sex, economic activity and educational attainment (earn_ses18_37) III 👼 📭 Mean monthly hours paid by sex, economic activity and length of service with the enterprise (earn ses18 38) III To lear monthly hours paid by sex, size class of the enterprise and occupation (earn ses18 39) III 📆 💶 Mean monthly hours paid by sex, economic activity and occupation (earn_ses18_50) Annual holidays (earn ses18 hol) III To Mean annual holidays by sex, economic activity and collective pay agreement (earn_ses18_40) III 👼 📭 Mean annual holidays by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses18 42) III 👼 📭 Mean annual holidays by sex, economic activity and employment contract (earn_ses18_43) III 👼 💶 Mean annual holidays by sex, economic activity and educational attainment (earn ses18 44) III 👼 📭 Mean annual holidays by sex, economic activity and length of service with the enterprise (earn ses18 45) III 👼 📭 Mean annual holidays by sex, size class of the enterprise and occupation (earn_ses18_46) III 👿 💶 Mean annual holidays by sex, economic activity and occupation (earn_ses18_51) Structure of earnings survey 2014 (earn_ses2014) Number of employees (earn_ses14_nb) III 👼 💶 2014 - Number of employees by sex, economic activity and collective pay agreement (earn ses14 01) III 🔯 💯 Number of employees by sex, age and economic activity (earn_ses14_02) III 👼 📭 Number of employees by sex, age, occupation and size class - NACE Rev. 2, B-S excluding O (earn ses14 03) III 👼 📭 Number of employees by sex, economic activity and employment contract (earn_ses14_52) III To Number of employees by sex, economic activity and educational attainment (earn_ses14_04)

III 👼 📭 Number of employees by sex, economic activity and length of service with the enterprise (earn ses14 05) III 👼 💴 Number of employees by sex, size class of the enterprise and occupation (earn ses14 53) III 👼 📭 Number of employees by sex, economic activity and occupation (earn_ses14_54) Hourly earnings (earn ses14 hr) III To Mean hourly earnings by sex, economic activity and collective pay agreement (earn ses14 12) III 🗓 🔁 Mean hourly earnings by sex, age and economic activity (earn ses14 13) III 👼 📭 Mean hourly earnings by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses14 14) III 👼 📭 Mean hourly earnings by sex, economic activity and employment contract (earn_ses14_15) III 👼 📭 Mean hourly earnings by sex, economic activity and educational attainment (earn ses14 16) III To Mean hourly earnings by sex, economic activity and length of service with the enterprise (earn ses14 17) III ■ III ■ Mean hourly earnings by sex, size class of the enterprise and occupation (earn ses14 18) III 👼 📭 Mean hourly earnings by sex, economic activity and occupation (earn_ses14_47) III Tourly earnings by economic activity and contractual working time (enterprises with 10 employed persons or more) (earn ses14 hftpt) III ■ III ■ Mean hourly earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-S excluding O (earn ses14 rhr) Monthly earnings (earn ses14 mo) III 👼 📭 Mean monthly earnings by sex, economic activity and collective pay agreement (earn ses14 19) III To Mean monthly earnings by sex, age and economic activity (earn ses14 20) III To Mean monthly earnings by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses14 21) III To Mean monthly earnings by sex, economic activity and employment contract (earn_ses14 22) III 👼 💴 Mean monthly earnings by sex, economic activity and educational attainment (earn ses14 23) III To Mean monthly earnings by sex, economic activity and length of service with the enterprise (earn ses14 24) E Mean monthly earnings by sex, size class of the enterprise and occupation (earn ses14 25) III To Mean monthly earnings by sex, economic activity and occupation (earn ses14 48) III 👼 📭 Monthly earnings by quantiles and contractual working time (enterprises with 10 employed persons or more) - NACE Re(...) (earn ses14 mdeci) III 👼 📭 Monthly earnings by economic control (enterprises with 10 employed persons or more) -NACE Rev. 2, B-S excluding O (earn_ses14_mctrl) 🔁 Annual earnings (earn_ses14_an) III 👼 📭 Mean annual earnings by sex, economic activity and collective pay agreement (earn_ses14_26) III 🗓 🗓 Mean annual earnings by sex, age and economic activity (earn_ses14_27) III 👼 📭 Mean annual earnings by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses14 28) Mean annual earnings by sex, economic activity and employment contract (earn_ses14_29)

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E Mean annual earnings by sex, size class of the enterprise and occupation (earn ses14 32) III 👼 📭 Mean annual earnings by sex, economic activity and occupation (earn_ses14_49) III To Annual earnings by quantiles and contractual working time (enterprises with 10 employed persons or more) - NACE Rev(...) (earn ses14 adeci) III 👼 💴 Annual earnings by economic control (enterprises with 10 employed persons or more) -NACE Rev. 2, B-S excluding O (earn ses14 actrl) III 👼 💴 Mean annual earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-S excluding O (earn ses14 rann) Hours paid (earn_ses14_hrp) III To Mean monthly hours paid by sex, economic activity and collective pay agreement (earn ses14 33) III 👼 📭 Mean monthly hours paid by sex, age and economic activity (earn_ses14_34) III 👼 💴 Mean monthly hours paid by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses14 35) III 👼 📭 Mean monthly hours paid by sex, economic activity and employment contract (earn ses14 36) III 👼 📭 Mean monthly hours paid by sex, economic activity and educational attainment (earn_ses14 37) III To Mean monthly hours paid by sex, economic activity and length of service with the enterprise (earn ses14 38) III 👼 📭 Mean monthly hours paid by sex, size class of the enterprise and occupation (earn ses14 39) 🔁 Annual holidays (earn ses14 hol) III To Mean annual holidays by sex, economic activity and collective pay agreement (earn ses14 40) III 👼 📭 Mean annual holidays by sex, age and economic activity (earn_ses14_41) 🔢 👼 💴 Mean annual holidays by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn_ses14_42) III 👼 📭 Mean annual holidays by sex, economic activity and employment contract (earn_ses14_43) III To Mean annual holidays by sex, economic activity and educational attainment (earn_ses14_44) III Two mean annual holidays by sex, economic activity and length of service with the enterprise (earn_ses14_45) III ■ Mean annual holidays by sex, size class of the enterprise and occupation (earn ses14 46) III 👼 📭 Mean annual holidays by sex, economic activity and occupation (earn_ses14_51) Structure of earnings survey 2010 (earn ses2010) Number of employees (earn ses10 nb) III 👼 📭 2010 - Number of employees by sex, economic activity and collective pay agreement (earn_ses10_01) III 👼 💶 Number of employees by sex, age and economic activity (earn_ses10_02) III 👼 📭 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)

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persons or more) - NACE Rev(...) (earn_ses10_adeci)

III 👼 📭 Annual earnings by economic control (enterprises with 10 employed persons or more) -NACE Rev. 2, B-S excluding O (earn ses10 actrl) III 🗖 💴 Mean annual earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 2, B-S excluding O (earn_ses10_rann) Thours paid (earn ses10 hrp) III To Mean monthly hours paid by sex, economic activity and collective pay agreement (earn ses10 33) III To Mean monthly hours paid by sex, age and economic activity (earn ses10 34) III 👼 📭 Mean monthly hours paid by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses10 35) III 4 Mean monthly hours paid by sex, economic activity and employment contract (earn ses10 36) III 4 Mean monthly hours paid by sex, economic activity and educational attainment level (earn ses10 37) III 👼 📭 Mean monthly hours paid by sex, economic activity and length of service with the enterprise (earn ses10 38) III 👼 📭 Mean monthly hours paid by sex, size class of the enterprise and occupation (earn ses10 39) III To Mean monthly hours paid by sex, economic activity and occupation (earn ses10 50) Annual holidays (earn_ses10_hol) III 👼 📭 Mean annual holidays by sex, economic activity and collective pay agreement (earn ses10 40) III To read annual holidays by sex, age and economic activity (earn_ses10_41) III 👼 📭 Mean annual holidays by sex, age and occupation - NACE Rev. 2, B-S excluding O (earn ses10 42) III 👼 📭 Mean annual holidays by sex, economic activity and employment contract (earn_ses10_43) III 👼 📭 Mean annual holidays by sex, economic activity and educational attainment level (earn ses10 44) III 👼 📭 Mean annual holidays by sex, economic activity and length of service with the enterprise (earn ses10 45) III 👼 📭 Mean annual holidays by sex, size class of the enterprise and occupation (earn_ses10_46) III To Dean annual holidays by sex, economic activity and occupation (earn_ses10_51) Structure of earnings survey 2006 (earn ses06) Number of employees (earn ses06 nb) III 5 2006 - Number of employees by economic activity, collective pay agreement, sex (earn ses06 01) III To represent the sumber of employees by economic activity, sex, age (earn ses06 02) III To represent the sum of the s (earn ses06 03) III To replay the series of employees by economic activity, sex, employment contract (earn_ses06_52) III To represent the sum of the s (earn ses06 04) III To represe the sumber of employees by economic activity, sex, length of service with the enterprise (earn_ses06_05) III 👼 💶 Number of employees by size class of the enterprise, sex, occupation (earn_ses06_53) III 👼 💶 Number of employees by economic activity, sex, occupation (earn_ses06_54) Hourly earnings (earn_ses06_hr) III 👼 📭 Mean hourly earnings by economic activity, collective pay agreement, sex (earn_ses06_12) III 👼 📭 Mean hourly earnings by economic activity, sex, age (earn_ses06_13) III 👼 📭 Mean hourly earnings by sex, age, occupation - NACE Rev. 1.1, C-O excluding L

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III 📆 💶 Mean hourly earnings by economic activity, sex, employment contract (earn_ses06_15) (earn ses06 16) III 👼 📭 Mean hourly earnings by economic activity, sex, length of service with the enterprise (earn ses06 17) E 32 Mean hourly earnings by size class of the enterprise, sex, occupation (earn ses06 18) E Mean hourly earnings by economic activity, sex, occupation (earn ses06 47) III To represent the surface of the employed persons or more) (earn_ses_hftpt) III 👼 💴 Mean hourly earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 1.1, C-O excluding L (earn ses06 rhr) Monthly earnings (earn_ses06_mo) III To Mean monthly earnings by economic activity, collective pay agreement, sex (earn ses06 19) III 👼 📭 Mean monthly earnings by economic activity, sex, age (earn_ses06_20) III To Mean monthly earnings by sex, age, occupation - NACE Rev. 1.1, C-O excluding L (earn ses06 21) III 👼 📭 Mean monthly earnings by economic activity, sex, employment contract (earn_ses06_22) III To Mean monthly earnings by economic activity, sex, educational attainment level (earn ses06 23) III 👼 📭 Mean monthly earnings by economic activity, sex, length of service with the enterprise (earn ses06 24) III 👼 📭 Mean monthly earnings by size class of the enterprise, sex, occupation (earn_ses06_25) III 👼 📭 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) III 👼 📭 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) III 👼 📭 Mean annual earnings by economic activity, collective pay agreement, sex (earn_ses06_26) III 👼 🚾 Mean annual earnings by economic activity, sex, age (earn_ses06_27) III ■ Mean annual earnings by sex, age, occupation - NACE Rev. 1.1, C-O excluding L (earn ses06 28) III Two man annual earnings by economic activity, sex, employment contract (earn ses06 29) III 👼 💴 Mean annual earnings by economic activity, sex, educational attainment level (earn ses06 30) III To Mean annual earnings by economic activity, sex, length of service with the enterprise (earn ses06 31) III 📆 💶 Mean annual earnings by size class of the enterprise, sex, occupation (earn_ses06_32) III 👼 💶 Mean annual earnings by economic activity, sex, occupation (earn_ses06_49) III 👼 📭 Annual earnings by quantiles and contractual working time (enterprises with 10 employed persons or more) - NACE Rev(...) (earn ses adeci) III 👼 💶 Annual earnings by economic control (enterprises with 10 employed persons or more) -NACE Rev. 1.1, C-O excluding L (earn_ses_actrl) III 👼 📭 Mean annual earnings by NUTS 1 regions (enterprises with 10 employees or more) - NACE Rev. 1.1, C-O excluding L (earn_ses06_rann) Hours paid (earn_ses06_hrp) III To Mean monthly hours paid by economic activity, collective pay agreement, sex (earn_ses06_33) III 🔯 💯 Mean monthly hours paid by economic activity, sex, age (earn_ses06_34)

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III 👼 💴 Mean monthly hours paid by sex, age, occupation - NACE Rev. 1.1, C-O excluding L
      (earn ses06 35)
      III 👼 💴 Mean monthly hours paid by economic activity, sex, employment contract (earn ses06 36)
      III To Mean monthly hours paid by economic activity, sex, educational attainment level
      (earn ses06 37)
      III To Mean monthly hours paid by economic activity, sex, length of service with the enterprise
      (earn ses06 38)
      III 👼 💴 Mean monthly hours paid by size class of the enterprise, sex, occupation (earn ses06 39)
      III 👼 📭 Mean monthly hours paid by economic activity, sex, occupation (earn_ses06_50)
    Annual holidavs (earn ses06 hol)
      E Mean annual holidays by economic activity, collective pay agreement, sex (earn ses06 40)
      III 👼 📭 Mean annual holidays by economic activity, sex, age (earn_ses06_41)
      III To Mean annual holidays by sex, age, occupation - NACE Rev. 1.1, C-O excluding L
      (earn ses06 42)
      III 📆 💶 Mean annual holidays by economic activity, sex, employment contract (earn_ses06_43)
      III 5 Mean annual holidays by economic activity, sex, educational attainment level
      (earn ses06 44)
      III 👼 📭 Mean annual holidays by economic activity, sex, length of service with the enterprise
      (earn ses06 45)
      III 📆 💶 Mean annual holidays by size class of the enterprise, sex, occupation (earn_ses06_46)
      III 👼 🚾 Mean annual holidays by economic activity, sex, occupation (earn_ses06_51)
Structure of earnings survey 2002 (earn ses)
   Number of employees (earn_ses_nrsal)
      EXECUTE: 2002 - Number of employees by economic activity, collective pay agreement, sex,
      employment contract (earn ses agt01)
      III To replay the state of the 
      III 👼 📭 Number of employees by size of the enterprise, sex, occupation (earn_ses_agt03)
      III 👼 📭 Number of employees by economic activity, sex, educational attainment level
      (earn ses agt04)
      III To Number of employees by economic activity, sex, length of service in the enterprise
      (earn_ses_agt05)
      III 5 Number of employees by economic activity, economic control, sex (earn ses agt06)
   Hourly earnings (earn ses hr)
      III To Mean hourly earnings by economic activity, collective pay agreement, sex (earn ses agt12)
      III 📆 💶 Mean hourly earnings by economic activity, sex, age (earn_ses_agt13)
      III 👼 🚾 Mean hourly earnings by sex, age, occupation (earn_ses_agt14)
      III ■ Mean hourly earnings by economic activity, sex, employment contract (earn ses agt15)
      III To Mean hourly earnings by economic activity, sex, educational attainment level
      (earn ses agt16)
      III To Mean hourly earnings by economic activity, sex, length of service in the enterprise
      (earn_ses_agt17)
      III To learn the surrounce of the enterprise, sex, occupation (earn_ses_agt18)
    Monthly earnings (earn_ses_mo)
      III 👼 💶 Mean monthly earnings by economic activity, collective pay agreement, sex
      (earn ses agt19)
      III 👼 📭 Mean monthly earnings by economic activity, sex, age (earn_ses_agt20)
      III 👼 💶 Mean monthly earnings by sex, age, occupation (earn_ses_agt21)
      III 👼 📭 Mean monthly earnings by economic activity, sex, employment contract (earn_ses_agt22)
      III 👼 💶 Mean monthly earnings by economic activity, sex, educational attainment level
      (earn_ses_agt23)
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III Two man is a monthly earnings by economic activity, sex, length of service in the enterprise (earn ses_agt24) III ■ Very week to the control of the enterprise, sex, occupation (earn ses agt25) Annual earnings (earn ses an) III To Mean annual earnings by economic activity, collective pay agreement, sex (earn ses agt26) III 👼 📭 Mean annual earnings by economic activity, sex, age (earn_ses_agt27) III 👼 💯 Mean annual earnings by sex, age, occupation (earn ses agt28) III 👼 📭 Mean annual earnings by economic activity, sex, employment contract (earn_ses_agt29) III 👼 📭 Mean annual earnings by economic activity, sex, educational attainment level (earn ses aqt30) III To Mean annual earnings by economic activity, sex, length of service in the enterprise (earn_ses_agt31) Hours paid (earn ses hrpaid) III 👼 📭 Mean monthly hours paid by economic activity, collective pay agreement, sex (earn ses agt33) III 👼 📭 Mean monthly hours paid by economic activity, sex, age (earn_ses_agt34) III 👼 📭 Mean monthly hours paid by sex, age,occupation (earn_ses_agt35) E Mean monthly hours paid by economic activity, sex, employment contract (earn ses agt36) III To Mean monthly hours paid by economic activity, sex, educational attainment level (earn ses agt37) III To Mean monthly hours paid by economic activity, sex, length of service in the enterprise (earn ses agt38) III 📆 💶 Mean monthly hours paid by size of the enterprise, sex, occupation (earn_ses_agt39) Annual holidays (earn ses anhol) III To Mean annual holidays by economic activity, collective pay agreement, sex (earn ses agt40) III 📆 🔃 Mean annual holidays by economic activity, sex, age (earn_ses_agt41) III 🗖 💶 Mean annual holidays by sex, age, occupation (earn_ses_agt42) III 👼 📭 Mean annual holidays by economic activity, sex, employment contract (earn_ses_agt43) III 👼 📭 Mean annual holidays by economic activity, sex, educational attainment level (earn_ses_agt44) III To Mean annual holidays by economic activity, sex, length of service in the enterprise (earn ses agt45) III To the mean annual holidays by size of the enterprise, sex, occupation (earn ses agt46) Gender pay gap in unadjusted form (earn grgpg) Gender pay gap in unadjusted form - NACE Rev. 2 activity (earn_grgpg2) 🔢 👼 💴 Gender pay gap in unadjusted form by NACE Rev. 2 activity - structure of earnings survey methodology (earn gr gpgr2) III 👼 📭 Gender pay gap in unadjusted form by age - NACE Rev. 2 activity (B-S except O), structure of earnings survey methodology (earn_gr_gpgr2ag) 🔢 👼 💴 Gender pay gap in unadjusted form by type of ownership of the economic activity - NACE Rev. 2 activity (B-S except (...) (earn_gr_gpgr2ct) III 👼 📭 Gender pay gap in unadjusted form by working time - NACE Rev. 2 activity (B-S except O), structure of earnings surv(...) (earn_gr_gpgr2wt) Gender pay gap in unadjusted form - NACE Rev. 1.1 activity (earn_grgpg1) 🔢 👼 🍱 Gender pay gap in unadjusted form by NACE Rev. 1.1 activity - structure of earnings survey methodology (earn_gr_gpg) III 👼 🚾 Gender pay gap in unadjusted form (1994 - 2006) (earn_gr_hgpg) Minimum wages (earn_minw) III To read the standard manages in the standard stance of the standard manages in the standard manage

III 👼 📭 Monthly minimum wage as a proportion of average monthly earnings (%) - NACE Rev. 2 (from 2008 onwards) (earn mw avgr2) III To Monthly minimum wage as a proportion of average monthly earnings (%) - NACE Rev. 1.1 (1999-2009) (earn mw avgr1) Gross earnings - historical data (earn gr hist) III 👼 📭 Average annual gross earnings by sex and NACE Rev. 2 activity (earn_gr_nace2) III To Number of employees by sex and NACE Rev. 2 activity (earn gr empnac2) III 👼 📭 Average annual gross earnings by sex and NACE Rev. 1.1 activity (earn_gr_nace) III To Number of employees by sex and NACE Rev. 1.1 activity (earn_gr_empnace) III To a representation and a rest and accupation (earn gr isco) Labour costs (Ic) Labour cost index (Ici) III 👼 📭 Labour cost index by NACE Rev. 2 activity - nominal value, quarterly data (lc_lci_r2_q) Electrical index by NACE Rev. 2 activity - nominal value, annual data (lc_lci_r2_a) III at Labour cost index by NACE Rev. 2 activity - country weights (Ic Ici r2 cow) III 👼 📭 Labour cost index by NACE Rev. 2 activity - item weights (lc_lci_r2_itw) Labour costs index - historical data (lci hist) 🔢 👼 💴 Labour cost index by NACE Rev. 1.1 activity - nominal value, quarterly data (lc lci r1 q) III 👼 📭 Labour cost index by NACE Rev. 1.1 activity - nominal value, annual data (lc_lci_r1_a) III 📆 💶 Labour cost index by NACE Rev. 1.1 activity - country weights (lc_lci_r1_cow) III 📆 💶 Labour cost index by NACE Rev. 1.1 activity - item weights (lc lci r1 itw) Labour costs annual data (Ican) III 📆 💶 Labour cost levels by NACE Rev. 2 activity (lc_lci_lev) Labour costs - historical data (Ican hist) III To Labour costs by NACE Rev. 2 activity (Ic an cost r2) III 👼 📭 Structure of labour cost by NACE Rev. 2 activity (lc_an_struc_r2) III The Hourly labour costs by NACE Rev. 1.1 activity (Ic_an_costh) III To Monthly labour costs by NACE Rev. 1.1 activity (Ic an costm) III 📆 🚾 Structure of labour cost by NACE Rev. 1.1 activity (lc_an_struc) Labour cost surveys (lcs) Labour costs survey 2008, 2012 and 2016 - NACE Rev. 2 activity (Ics r2) III 👼 📭 Labour cost, wages and salaries, direct remuneration (excluding apprentices) by NACE Rev. 2 activity) - LCS survey(...) (lc ncost r2) III 👼 📭 Labour cost, wages and salaries (including apprentices) by NACE Rev. 2 activity - LCS surveys 2008, 2012 and 2016 (lc ncostot r2) III To Structure of labour cost by NACE Rev. 2 activity - % of total cost, LCS surveys 2008, 2012 and 2016 (lc nstruc r2) III 👼 📭 Number of employees, hours worked and paid, by working time and NACE Rev. 2 activity -LCS surveys 2008, 2012 and 2016 (lc_nnum1_r2) 🔢 👼 🍱 Average hours worked and paid per employee, by working time and NACE Rev. 2 activity -LCS surveys 2008, 2012 and 2016 (lc_nnum2_r2) III 👼 💶 Number of statistical units selected for the survey, by NACE Rev. 2 activity - LCS surveys 2008, 2012 and 2016 (lc_nstu_r2) III Tours worked compared to hours paid, by NACE Rev. 2 activity - LCS surveys 2008, 2012 and 2016 (lc_nhour_r2) III ■ In Labour cost, wages and salaries, direct remuneration by NACE Rev. 2 activity and NUTS 1 regions - LCS surveys 2008,(...) (lc_rcost_r2) III 👼 📭 Structure of labour cost by NACE Rev. 2 activity and NUTS 1 regions - % of total cost, LCS surveys 2008, 2012 and 2016 (lc_rstruc_r2)

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Number of employees and hours worked, by working time, NACE Rev. 2 activity and NUTS 1 regions - LCS surveys 2008, (...) (lc_rnum1_r2)

Average hours worked per employee, by working time, NACE Rev. 2 activity and NUTS 1
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regions - LCS surveys 2008, 201(...) (lc_rnum2_r2)

- Number of statistical units selected for the survey, by NACE Rev. 2 activity and NUTS 1 regions LCS surveys 2008,(...) (lc_rstu_r2)
- Labour costs survey 2008 NACE Rev. 1.1 activity (lcs2008_r1)
 - Labour cost, wages and salaries, direct remuneration by NACE Rev. 1.1 activity LCS survey 2008 (lc_n08cost_r1)
 - Structure of labour cost by NACE Rev. 1.1 activity % of total cost, LCS survey 2008 (lc_n08struc_r1)
 - III III III III Number of employees, hours worked and paid, by working time and NACE Rev. 1.1 activity LCS survey 2008 (Ic n08num1 r1)
 - Average hours worked and paid per employee, by working time and NACE Rev. 1.1 activity LCS survey 2008 (lc_n08num2_r1)
 - Number of statistical units selected for the survey, by NACE Rev. 1.1 activity LCS survey 2008 (lc_n08stu_r1)
 - Hours worked compared to hours paid, by NACE Rev. 1.1 activity LCS survey 2008 (lc_n08hour_r1)
- Labour costs survey 2004 (lcs2004)
 - Labour cost, wages and salaries, direct remuneration by NACE Rev. 1.1 activity LCS survey 2004 (lc_n04cost)
 - Structure of labour cost by NACE Rev. 1.1 activity % of total cost, LCS survey 2004 (lc_n04struc)

 - Average hours worked and paid per employee, by working time and NACE Rev. 1.1 activity LCS survey 2004 (lc_n04num2)
 - Mumber of statistical units selected for the survey, by NACE Rev. 1.1 activity LCS survey 2004 (lc_n04stu)
 - Hours worked compared to hours paid, by NACE Rev. 1.1 activity LCS survey 2004 (lc_n04hour)
 - Labour cost, wages and salaries, direct remuneration by NACE Rev. 1.1 activity and NUTS 1 regions LCS survey 2004 (lc_r04cost)
 - Structure of labour cost by NACE Rev. 1.1 activity and NUTS 1 regions % of total cost, LCS survey 2004 (lc_r04struc)
 - Number of employees and hours worked, by working time, NACE Rev. 1.1 activity and NUTS 1 regions LCS survey 2004 (lc_r04num1)
- Average hours worked per employee, by working time, NACE Rev. 1.1 activity and NUTS 1 regions LCS survey 2004 (lc_r04num2)
- Number of statistical units selected for the survey, by NACE Rev. 1.1 activity and NUTS 1 regions LCS survey 2004 (lc_r04stu)
- Labour costs survey 2000 (lcs2000)
 - Labour cost, wages and salaries, direct remuneration by NACE Rev. 1.1 activity LCS survey 2000 (lc n00cost)
 - Structure of labour cost by NACE Rev. 1.1 activity % of total cost, LCS survey 2000 (lc_n00struc)
 - Number of employees, hours worked and paid, by working time and NACE Rev. 1.1 activity LCS survey 2000 (lc_n00num1)
 - Average hours worked and paid per employee, by working time and NACE Rev. 1.1 activity LCS survey 2000 (lc_n00num2)

III 👼 📭 Number of statistical units selected for the survey, by NACE Rev. 1.1 activity - LCS survey 2000 (lc n00stu) III Temporary staff: labour cost, number of employees and number of hours worked by NACE Rev. 1.1 activity - LCS survey 2000 (lc n00temp) III To Hours worked compared to hours paid, by NACE Rev. 1.1 activity - LCS survey 2000 (lc n00hour) III 📆 📭 Labour cost, wages and salaries, direct remuneration by NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2000 (lc r00cost) III To Structure of labour cost by NACE Rev. 1.1 activity and NUTS 1 regions - % of total cost, LCS survey 2000 (lc r00struc) III To replay the Number of employees and hours worked, by working time, NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2000 (lc_r00num1) III To Average hours worked per employee, by working time, NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2000 (lc r00num2) III 👼 📭 Number of statistical units selected for the survey, by NACE Rev. 1.1 activity and NUTS 1 regions - LCS survey 2000 (lc r00stu) Living conditions and welfare (livcon) Consumption expenditure of private households (hbs) Mean consumption expenditure of private households (hbs_exp) III 👼 💴 Mean consumption expenditure per household and per adult equivalent (hbs_exp_t111) III 4 Mean consumption expenditure per household by COICOP consumption purpose (hbs exp t121) III 👼 📭 Mean consumption expenditure per household with expenditure greater than zero by COICOP consumption purpose (hbs exp t123a) III 5 Households with expenditure greater than zero by COICOP consumption purpose (hbs exp t123b) III 4 Mean consumption expenditure by socio-economic category of the reference person (hbs_exp_t131) III 5 Mean consumption expenditure by number of active persons (hbs exp t132) III 👼 💶 Mean consumption expenditure by income quintile (hbs_exp_t133) III To represent the properties are the second to the second transfer of the second transfe EXAMPLE 135) Mean consumption expenditure by age of the reference person (hbs exp t135) III 👼 📭 Mean consumption expenditure by degree of urbanisation (hbs_exp_t136) III To read the household's income (hbs_exp_t137) Structure of mean consumption expenditure (hbs_struc) III 👼 📭 Structure of consumption expenditure by COICOP consumption purpose (hbs_str_t211) III 👼 💴 Structure of consumption expenditure by activity and employment status of the reference person and COICOP consumpti(...) (hbs str t221) III 👼 📭 Structure of consumption expenditure by number of active persons and COICOP consumption purpose (hbs_str_t222) III 👼 💶 Structure of consumption expenditure by income quintile and COICOP consumption purpose (hbs_str_t223) III 👼 💯 Structure of consumption expenditure by type of household and COICOP consumption purpose (hbs_str_t224) III To structure of consumption expenditure by age of the reference person and COICOP consumption purpose (hbs_str_t225) III 👼 💴 Structure of consumption expenditure by degree of urbanisation and COICOP consumption purpose (hbs_str_t226) III 👼 💴 Structure of consumption expenditure by main source of income and COICOP consumption purpose (hbs_str_t227)

Household characteristics (hbs_carac) Household characteristics by activity and employment status of the reference person (hbs car t311) III Tousehold characteristics by number of active persons (hbs car t312) III 👼 🚧 Household characteristics by type of household (hbs_car_t313) Household characteristics by age of the reference person (hbs_car_t314) Household characteristics by degree of urbanisation (hbs_car_t315) III Tousehold 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) Exclusion by age and sex - new definition (ilc_peps01n) Example 21. People at risk of poverty or social exclusion by age and sex (ilc_peps01) III 👼 📭 People at risk of poverty or social exclusion by most frequent activity status (population aged 18 and over) - new (...) (ilc_peps02n) III To People at risk of poverty or social exclusion by most frequent activity status (population aged 18 and over) (ilc_peps02) III 👼 📭 People at risk of poverty or social exclusion by income quintile and household type - new definition (ilc peps03n) III 👼 📭 People at risk of poverty or social exclusion by income quintile and household type (ilc peps03) III 👼 📭 People at risk of poverty or social exclusion by educational attainment level (population aged 18 and over) - new d(...) (ilc_peps04n) III 👼 📭 People at risk of poverty or social exclusion by educational attainment level (population aged 18 and over) (ilc_peps04) III 👼 💴 People at risk of poverty or social exclusion by broad group of citizenship (population aged 18 and over) - new def(...) (ilc_peps05n) 🔠 👼 💴 People at risk of poverty or social exclusion by broad group of citizenship (population aged 18 and over) (ilc peps05) III To People at risk of poverty or social exclusion by broad group of country of birth (population aged 18 and over) - ne(...) (ilc_peps06n) E People at risk of poverty or social exclusion by broad group of country of birth (population aged 18 and over) (ilc peps06) Example 21. People at risk of poverty or social exclusion by tenure status - new definition (ilc. peps07n) Exclusion by tenure status (ilc_peps07) Example 11 People at risk of poverty or social exclusion by NUTS regions - new definition (ilc_peps11n) III I People at risk of poverty or social exclusion by NUTS regions (ilc peps11) III 👼 💶 People at risk of poverty or social exclusion by degree of urbanisation - new definition (ilc peps13n) Exclusion by degree of urbanisation (ilc_peps13) Eliminary of their parents of their pare (population aged 0(...) (ilc_peps60n) Eliminary of their parents of their pare (population aged 0(...) (ilc_peps60) Intersections between sub-populations of Europe 2020 indicators on poverty and social exclusion (ilc_pees) III 👼 📭 Persons by risk of poverty, material deprivation, work intensity of the household, age and sex of the person - inte(...) (ilc_pees01n) III 👼 📭 Persons by risk of poverty, material deprivation, work intensity of the household, age and sex of the person - inte(...) (ilc_pees01)

III To Persons aged 18 and over by risk of poverty, material deprivation, work intensity of the household and most frequen(...) (ilc pees02) E Persons by risk of poverty, material deprivation, work intensity of the household and income quantile - intersectio(...) (ilc pees03) Element in the household and privation work intensity of the household and household composition - inter(...) (ilc_pees04) III 🗸 📭 Persons aged 18 and over by risk of poverty, material deprivation, work intensity of the household and educational (...) (ilc pees05) Example 219 Persons aged 18 and over by risk of poverty, material deprivation, work intensity of the household and citizenship (...) (ilc pees06) III 🗸 📭 Persons aged 18 and over by risk of poverty, material deprivation, work intensity of the household and country of b(...) (ilc_pees07) E Persons by risk of poverty, material deprivation, work intensity of the household and tenure status - intersections(...) (ilc pees08) Inequality (ilc_ie) Income inequality (ilc iei) III 👼 💴 Income quintile share ratio S80/S20 for disposable income by sex and age group - EU-SILC survey (ilc di11) III 👼 💴 Income quintile share ratio S80/S20 for gross market income by sex and age group - EU-SILC survey (ilc_di11a) Income quintile share ratio S80/S20 for net market income by sex and age group - EU-SILC survey (ilc di11b) Income quintile share ratio S80/S20 for gross total disposable income by sex and age group - EU-SILC survey (ilc di11c) Income quintile share ratio S80/S20 by NUTS 2 regions - EU-SILC survey (ilc_di11_r) Income quintile share ratio S80/S50 for disposable income by sex and age group - EU-SILC survey (ilc di11d) 🔢 👼 💴 Income quintile share ratio S50/S20 for disposable income by sex and age group - EU-SILC survey (ilc di11e) Income quintile share ratio S40/S100 for disposable income by sex and age group - EU-SILC survey (ilc_di11f) III 👼 💴 Gini coefficient of equivalised disposable income - EU-SILC survey (ilc di12) III 5 Gini coefficient of equivalised disposable income before social transfers (pensions included in social transfers) (ilc di12b) III 👼 💴 Gini coefficient of equivalised disposable income before social transfers (pensions excluded from social transfers) (ilc di12c) Income distribution and monetary poverty (ilc ip) Monetary poverty (ilc li) III III III At-risk-of-poverty thresholds - EU-SILC and ECHP surveys (ilc_li01) III To At-risk-of-poverty rate by poverty threshold, age and sex - EU-SILC and ECHP surveys (ilc li02) III 👼 📭 At-risk-of-poverty rate by poverty threshold and household type - EU-SILC and ECHP surveys (ilc_li03) III ■ III ■ At-risk-of-poverty rate by poverty threshold and most frequent activity in the previous year -EU-SILC and ECHP surveys (ilc li04) III 👼 📭 At-risk-of-poverty rate by poverty threshold and main source of income - ECHP survey (ilc li05) III 👼 📭 At-risk-of-poverty rate by poverty threshold and work intensity of the household (population aged 0 to 59 years) - (...) (ilc_li06)

III 👼 📭 At-risk-of-poverty rate by poverty threshold and work intensity of the household - ECHP

survey (ilc_li06h)

survey (ilc li07) III 5 At-risk-of-poverty rate by poverty threshold and tenure status - EU-SILC and ECHP surveys (ilc li08) III Tale 14 At-risk-of-poverty rate before social transfers (pensions included in social transfers) by poverty threshold, age a(...) (ilc_li09) III 🗸 📭 At-risk-of-poverty rate before social transfers (pensions included in social transfers) by household type - EU-SILC(...) (ilc li09b) III 📆 🔃 At-risk-of-poverty rate before social transfers (pensions excluded from social transfers) by poverty threshold, age(...) (ilc li10) III To At-risk-of-poverty rate before social transfers (pensions excluded from social transfers) by household type - EU-SI(...) (ilc_li10b) III To Relative at risk of poverty gap by poverty threshold - EU-SILC and ECHP surveys (ilc li11) III 📆 🔃 At-risk-of-poverty rate anchored at a point in time by sex and age - ECHP survey (ilc_li20) Elizable Persistent at-risk-of-poverty rate by sex and age - EU-SILC and ECHP surveys (ilc_li21) III 👼 💴 At-risk-of-poverty rate anchored at a fixed moment in time (2005) by age and sex - EU-SILC survey (ilc li22) III 👼 📭 At-risk-of-poverty rate anchored at a fixed moment in time (2008) by age and sex - EU-SILC survey (ilc li22b) Eliazioni Persistent at-risk-of-poverty rate by household type (ilc_li23) Elizable Persistent at-risk-of-poverty rate by educational attainment level (ilc_li24) III To At-risk-of-poverty rate by broad group of citizenship (population aged 18 and over) (ilc_li31) III To At-risk-of-poverty rate by broad group of country of birth (population aged 18 and over) (ilc li32) III To At-risk-of-poverty rate by NUTS regions (ilc li41) III To at-risk-of-poverty rate by degree of urbanisation (ilc_li43) III To At-risk-of-poverty rate after deducting housing costs by age and sex (ilc_li45) III 👼 📭 Distribution of population by number of years spent in poverty within a four-year period (ilc li51) III 👼 📭 At-risk-of poverty rate for children by educational attainment level of their parents (population aged 0 to 17 years) (ilc li60) III To to 17 years) (ilc li33) III To At-risk-of poverty rate for children by country of birth of their parents (population aged 0 to 17 years) (ilc li34) III To At-risk-of-poverty rate before social transfers (pensions excluded from social transfers) by NUTS 2 regions - EU-SI(...) (ilc_li10_r) Monetary poverty for elderly people (ilc_pn) III 👼 📭 At-risk-of-poverty rate of older people by sex and selected age groups - EU-SILC and ECHP surveys (ilc_pnp1) III 👼 📭 At-risk-of-poverty rate of older people, by age and sex - EU-SILC and ECHP surveys (ilc_pns1) III 👼 💶 At-risk-of-poverty rate for pensioners - EU-SILC and ECHP surveys (ilc_pns6) III 👼 📭 At-risk-of-poverty rate of older people by tenure status - EU-SILC and ECHP surveys (ilc_pns7) III ፴ ☑ III Dispersion around the at-risk-of-poverty threshold by sex and selected age groups - EU-SILC and ECHP surveys (ilc_pns8) III 👼 💶 At-risk-of-poverty rate of persons below-above 65 years by sex – EU-SILC survey (ilc_pnp9) III To Relative median income ratio (65+) - EU-SILC and ECHP surveys (ilc_pnp2)

III 👼 📭 At-risk-of-poverty rate by poverty threshold and educational attainment level - EU-SILC

III 👼 💯 Relative median income ratio (60+) - EU-SILC survey (ilc. pns2) Element

Gender differences in the relative median income ratio (65+) - EU-SILC survey (ilc_pnp10) Element | Gender differences in the relative median income ratio (60+) - EU-SILC survey (ilc_pns11) III 📆 🔟 Aggregate replacement ratio for pensions (excluding other social benefits) by sex - EU-SILC survey (ilc pnp3) III 👼 💴 Gender differences in the aggregate replacement ratio for pensions (excluding other social benefits) - EU-SILC survey (ilc pnp11) Element in the at-risk-of-poverty rate by age - EU-SILC survey (ilc_pnp12) III 👼 🚾 Gender pension gap by age group – EU-SILC survey (ilc_pnp13) E Gender coverage rate in pension by age group – EU-SILC survey (ilc pnp14) Inequality of income distribution S80/S20 income quintile share ratio - EU-SILC and ECHP surveys (ilc pns4) III 👼 💴 Relative median at-risk-of-poverty gap of elderly people - EU-SILC and ECHP surveys (ilc_pns5) ln-work poverty (ilc iw) In-work at-risk-of-poverty rate by age and sex - EU-SILC survey (ilc iw01) In-work at-risk-of-poverty rate by household type - EU-SILC survey (ilc_iw02) In-work at-risk-of-poverty rate by work intensity of the household (population aged 18 to 59 years) - EU-SILC survey (ilc iw03) In-work at-risk-of-poverty rate by educational attainment level - EU-SILC survey (ilc_iw04) In-work at-risk-of-poverty rate by type of contract - EU-SILC survey (ilc_iw05) III 👼 💴 In-work at-risk-of-poverty rate by months worked - EU-SILC survey (ilc iw06) In-work at-risk-of-poverty rate by full-/part-time work - EU-SILC survey (ilc_iw07) In-work at-risk-of-poverty rate by broad group of citizenship (population aged 18 and over) (ilc iw15) In-work at-risk-of-poverty rate by broad group of country of birth (population aged 18 and over) (ilc iw16) Distribution of income (ilc di) III 👼 📭 Distribution of income by quantiles - EU-SILC and ECHP surveys (ilc di01) III 📆 💶 Distribution of income by different income groups - EU-SILC and ECHP surveys (ilc_di02) III 👼 📭 Mean and median income by age and sex - EU-SILC and ECHP surveys (ilc_di03) III To Mean and median income by household type - EU-SILC and ECHP surveys (ilc_di04) III 📆 💶 Mean and median income by most frequent activity status - EU-SILC survey (ilc_di05) III To Mean and median income by main source of income - ECHP survey (ilc di06) III To the mean and median income by work intensity of the household (population aged 0 to 59 years) - EU-SILC survey (ilc_di07) III To Mean and median income by work intensity of the household - ECHP survey (ilc di07h) III 👼 📭 Mean and median income by educational attainment level - EU-SILC survey (ilc_di08) III To Mean and median income by tenure status - EU-SILC and ECHP surveys (ilc_di09) III To make ends meet - EU-SILC and ECHP surveys (ilc di10) III 👼 📭 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 included in social transfers) by household type (ilc di13b) III 👼 💶 Mean and median income before social transfers (pensions excluded from social transfers) by age and sex (ilc_di14) III Tale Mean and median income before social transfers (pensions excluded from social transfers) by household type (ilc_di14b) III 👼 📭 Mean and median income by broad group of citizenship (population aged 18 and over) (ilc_di15)

III 👼 💴 Mean and median income by broad group of country of birth (population aged 18 and over) (ilc di16) III To Mean and median income by degree of urbanisation (ilc di17) III To Share of people having income greater or equal to specific national thresholds by age and sex (ilc di20) III To Share of people having income greater or equal to specific national thresholds by degree of urbanisation (ilc di23) III To Share of people having income greater or equal to specific national thresholds by educational attainment level (ilc di27) Transitions of income within one year by decile (ilc_di30a) Transitions of income within two years by decile (ilc_di30b) Transitions of income within three years by decile (ilc_di30c) Living conditions (ilc lv) Private households (ilc lvph) III To Distribution of households by household type from 2003 onwards - EU-SILC survey (ilc lvph02) III To Distribution of households by household type until 2001 - ECHP survey (ilc_lvph02h) III To Distribution of households by household size - EU-SILC survey (ilc lyph03) III 👼 📭 Distribution of households by household type and income level - EU-SILC survey (ilc_lvph04) III To Distribution of households with children by number of children - EU-SILC survey (ilc lyph05) Population structure (ilc_lvps) III 📆 💶 Distribution of population by sex and age - EU-SILC survey (ilc_lvps01) III 👼 💴 Distribution of population by household type and income group - EU-SILC survey (ilc lvps02) III 5 Distribution of population by work intensity of the household (population aged 0 to 59 years) - EU-SILC survey (ilc lvps03) III 🔯 💴 Distribution of population aged 18 and over by educational attainment level and age group -EU-SILC survey (ilc lvps04) III To Share of young adults aged 18-34 living with their parents by age and sex - EU-SILC survey (ilc lvps08) III 5 Share of young adults aged 18-34 living with their parents by self-defined current economic status - EU-SILC survey (ilc lvps09) 🔢 👼 💴 Share of young adults aged 18-34 living with their parents by type of contract - EU-SILC survey (ilc lvps10) III 👼 💴 Distribution of population by broad group of citizenship and tenure status (population aged 18 and over) (ilc lvps15) III 👼 📭 Distribution of population by broad group of country of birth and tenure status (population aged 18 and over) (ilc_lvps16) III 👼 📭 Share of children (aged less than 18) living with their parents by type of household - EU-SILC survey (ilc lvps20) III 👼 💶 Distribution of children (aged less than 18) by educational attainment level of their parents and income group (ilc_lvps25) III 👼 📭 Distribution of population aged 65 and over by type of household - EU-SILC survey (ilc_lvps30) Health and labour conditions (ilc_lvhl) III To Self defined health status by age and income quantile - ECHP survey (ilc_lk11) III 👼 📭 Distribution of population aged 18 and over by health status, age group, sex and degree of urbanisation - EU-SILC survey (ilc_lvhl01)

- III 👼 💴 Distribution of population over 18 years by most frequent activity status, age group and sex -EU-SILC survey (ilc lvhl02) 🔢 👼 💴 Distribution of population aged 18 and over by occupation, income group and sex - EU-SILC survey (ilc lvhl03) III 🗸 💴 Distribution of population aged 18 and over by part-time or full-time employment, income group and sex - EU-SILC survey (ilc lvhl04) E People living in households with very low work intensity by age and sex (population aged 0 to 64 years) - new definition (ilc lvhl11n) E People living in households with very low work intensity by age and sex (population aged 0 to 59 years) (ilc lvhl11) E People living in households with very low work intensity by most frequent activity status (population aged 18 to 64(...) (ilc_lvhl12n) E People living in households with very low work intensity by most frequent activity status (population aged 18 to 59(...) (ilc lvhl12) III 📆 💶 People living in households with very low work intensity by income quintile and household type (population aged 0 t(...) (ilc lvhl13n) III 👼 💴 People living in households with very low work intensity by income quintile and household type (population aged 0 t(...) (ilc lvhl13) III 👼 💴 People living in households with very low work intensity by educational attainment level (population aged 18 to 64 (...) (ilc_lvhl14n) Example 1 Teople living in households with very low work intensity by educational attainment level (population aged 18 to 59 (...) (ilc lvhl14) III 👼 📭 People living in households with very low work intensity by broad group of citizenship (population aged 18 to 64 years) (ilc lvhl15n) III 👼 💴 People living in households with very low work intensity by broad group of citizenship (population aged 18 to 59 years) (ilc lvhl15) Example 1 People living in households with very low work intensity by broad group of country of birth (population aged 18 to (...) (ilc_lvhl16n) E People living in households with very low work intensity by broad group of country of birth (population aged 18 to (...) (ilc lvhl16) Example 1 Teople living in households with very low work intensity by tenure status (population aged 0 to 64 years) (ilc lvhl17n) Example 1 Teople living in households with very low work intensity by tenure status (population aged 0 to 59 years) (ilc lvhl17) EXECUTE: People living in households with very low work intensity by NUTS regions (population aged 0 to 59 years) (ilc lvhl21) E People living in households with very low work intensity by degree of urbanisation (population aged 0 to 59 years) (ilc lvhl23) III To Labour transitions by employment status (ilc_lvhl30) **III III** Labour transitions by type of contract (ilc_lvhl32) III 👼 📭 Labour transitions from temporary to permanent contracts by sex -3-year average (ilc lvhl36) III To Labour transitions by type of contract - changes in employment security (ilc_lvhl33) Example 10 Inc. | Labour transitions by pay level (ilc_lvhl34) III 👼 📭 Labour transitions by employment status and pay level - changes in qualifications (ilc_lvhl35) Example 219 Children living in households with very low work intensity by educational attainment level of
- Children living in households with very low work intensity by educational attainment level of their parents (popula(...) (ilc_lvhl60)
- Housing conditions (ilc_lvho)

their parents (popula(...) (ilc_lvhl60n)

III 👼 💴 Distribution of population by degree of urbanisation, dwelling type and income group - EU-SILC survey (ilc lyho01) III 👼 💴 Distribution of population by tenure status, type of household and income group - EU-SILC survey (ilc lvho02) III To a verage number of rooms per person by tenure status and dwelling type from 2003 onwards - EU-SILC survey (ilc_lvho03) III 👼 💴 Average number of rooms per person by tenure status and dwelling type until 2001 - ECHP survey (ilc lvho03h) III 👼 📭 Average number of rooms per person by type of household and income group from 2003 -EU-SILC survey (ilc lvho04) III Query Average number of rooms per person by degree of urbanization (ilc lvho04d) III 📆 💶 Average number of rooms per person by type of household and income group until 2001 -ECHP survey (ilc lvho04h) III To a verage number of rooms per person by NUTS region (ilc_lvho04n) Overcrowding rate (ilc_lvho_or) III To vercrowding rate by age, sex and poverty status - total population - EU-SILC survey (ilc lvho05a) Overcrowding rate by household type - total population - EU-SILC survey (ilc_lvho05b) Overcrowding rate by tenure status - total population - EU-SILC survey (ilc_lvho05c) III To vercrowding rate by degree of urbanisation - total population - EU-SILC survey (ilc lvho05d) Overcrowding rate by age, sex and poverty status - population without single-person households - EU-SILC survey (ilc lvho06) III 👼 💴 Overcrowding rate by income quintile - population without single-person households - EU-SILC survey (ilc lvho06q) III 📆 💶 Overcrowding rate by age, sex and broad group of citizenship (total population aged 18 and over) (ilc lvho15) III To Overcrowding rate by age, sex and broad group of country of birth (total population aged 18 and over) (ilc lvho16) Under-occupied dwellings (ilc lvho uo) III To Share of people living in under-occupied dwellings by age, sex and poverty status - total population - EU-SILC survey (ilc lvho50a) III To Share of people living in under-occupied dwellings by household type and income quintile - total population - EU-SI(...) (ilc lvho50b) III 📆 📭 Share of people living in under-occupied dwellings by tenure status - total population - EU-SILC survey (ilc lvho50c) III ■ Share of people living in under-occupied dwellings by degree of urbanisation - total population - EU-SILC survey (ilc_lvho50d) Housing cost burden (ilc_lvho_hc) III 👼 💶 Housing cost overburden rate by age, sex and poverty status - EU-SILC survey (ilc lvho07a) Housing cost overburden rate by income quintile - EU-SILC survey (ilc_lvho07b) Housing cost overburden rate by tenure status - EU-SILC survey (ilc_lvho07c) III Tousing cost overburden rate by degree of urbanisation - EU-SILC survey (ilc_lvho07d) Housing cost overburden rate by household type - EU-SILC survey (ilc_lvho07e) III 👼 💶 Median of the housing cost burden distribution by age, sex and poverty status - EU-SILC survey (ilc lvho08a) III 👼 💶 Median of the housing cost burden distribution by degree of urbanisation - EU-SILC

survey (ilc_lvho08b)

III 🗖 💶 Housing cost overburden rate by age, sex and broad group of citizenship (total population aged 18 and over) (ilc lvho25) III To live Housing cost overburden rate by age, sex and broad group of country of birth (total population aged 18 and over) (ilc lvho26) III To Distribution of population by housing cost burden and sex (ilc lyho27) III To Distribution of population by housing cost burden and tenure status (ilc_lvho28) III To Distribution of population by housing cost burden and degree of urbanisation (ilc lvho29) III To Distribution of population by housing cost burden and household type (ilc lyho30) Childcare arrangements (ilc ca) 🔢 👼 💴 Children in formal childcare or education by age group and duration - % over the population of each age group - EU-(...) (ilc_caindformal) III 👼 📭 Average number of weekly hours of formal care by age group - children with or without formal care - EU-SILC survey (ilc camnforall) III 👼 📭 Average number of weekly hours of formal care by age group - children with at least 1 hour of formal care - EU-SILC(...) (ilc_camnforg0) III 👼 💴 Median number of weekly hours of formal care by age group - children with at least 1 hour of formal care - EU-SILC (...) (ilc_camdforg0) III 👼 📭 Other types of childcare by age group and duration - % over the population of each age group - EU-SILC survey (ilc caindother) III 👼 📭 Average number of weekly hours of other types of care by age group - children with or without other types of care -(...) (ilc camnothall) III 🗸 📭 Average number of weekly hours of other types of care by age group - children with at least one hour of other types(...) (ilc_camnothg0) III 👼 📭 Median number of weekly hours of other types of care by age group - children with at least one hour of other types (...) (ilc_camdothg0) III 👼 💴 Children cared only by their parents by age group - % over the population of each age group - EU-SILC survey (ilc caparents) Material deprivation (ilc md) Material and social deprivation (ilc mdsd) III To Material and social deprivation rate by age, sex and most frequent activity status (ilc mdsd01) III To Material and social deprivation rate by income quintile and household type (ilc_mdsd02) III To Material and social deprivation rate by age, sex and educational attainment level (ilc mdsd03) III 👼 📭 Material and social deprivation rate by age, sex and broad group of citizenship (ilc_mdsd04) III To Material and social deprivation rate by age, sex and broad group of country of birth (ilc mdsd05) Material and social deprivation rate by tenure status (ilc_mdsd06) III 👼 📭 Material and social deprivation rate by age and sex (ilc_mdsd07) III To Material and social deprivation rate by NUTS regions (ilc_mdsd08) III To Material and social deprivation rate by degree of urbanisation (ilc_mdsd09) III 👼 📭 Material and social deprivation rate for children by age and educational attainment level of their parents (ilc_mdsd10) III 👼 📭 Severe material and social deprivation rate by age and sex (ilc_mdsd11) Material deprivation by dimension (ilc_mddd) 🔢 👼 🍱 Material deprivation rate for the 'Economic strain' and 'Durables' dimensions, by number of item of deprivation - E(...) (ilc_sip8) III 👼 📭 Mean number of deprivation items among the deprived - Economic strain and durables dimension - EU-SILC survey (ilc_sis4)

III 👼 📭 Material deprivation for the 'Economic strain' dimension, by number of item of deprivation -

EU-SILC survey (ilc mddd01)

III 👼 💴 Material deprivation for the 'Durables' dimension, by number of item of deprivation - EU-SILC survey (ilc mddd02) III To Material deprivation for the 'Economic strain' and 'Durables' dimensions, by number of item of deprivation - EU-SIL(...) (ilc mddd03) III To Material deprivation for the 'Housing' dimension, by household type, poverty status and by number of items of depri(...) (ilc_mddd04a) III at Imperial Material deprivation for the 'Housing' dimension, by age, sex and by number of item of deprivation - EU-SILC survey (ilc mddd04b) III 👼 💴 Material deprivation for the 'Environment' dimension, by number of item of deprivation - EU-SILC survey (ilc mddd05) III To severe material deprivation rate by age and sex (ilc mddd11) III 👼 📭 Severe material deprivation rate by most frequent activity status (population aged 18 and over) (ilc_mddd12) Example 210 Severe material deprivation rate by income quintile and household type (ilc_mddd13) III 👼 📭 Severe material deprivation rate by educational attainment level (population aged 18 and over) (ilc mddd14) III 👼 📭 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) Evere material deprivation rate by tenure status (ilc_mddd17) Example 21) Severe material deprivation rate by NUTS regions (ilc. mddd21) Evere material deprivation rate by degree of urbanisation (ilc_mddd23) Element Indicate Indi (population aged 0 t(...) (ilc_mddd60) Child specific material deprivation (ilc chmd) E Child specific material deprivation rate by age (children aged 1 to 15) (ilc chmd01) Eliminaria deprivation rate by household composition (children aged 1 to 15) (ilc chmd02) III 👼 💴 Child specific material deprivation rate by educational attainment level of their parents (children aged 1 to 15) (ilc_chmd03) E Mean number of deprivation items among the children deprived (children aged 1 to 15) (ilc chmd04) 🔁 Economic strain (ilc mdes) Inability to keep home adequately warm - EU-SILC survey (ilc mdes01) III 👼 💴 Inability to afford paying for one week annual holiday away from home - EU-SILC survey (ilc_mdes02) III 👼 💴 Inability to afford a meal with meat, chicken, fish (or vegetarian equivalent) every second day - EU-SILC survey (ilc mdes03) Inability to face unexpected financial expenses - EU-SILC survey (ilc_mdes04) III 👼 📭 Arrears (mortgage or rent, utility bills or hire purchase) from 2003 onwards - EU-SILC survey (ilc mdes05) III To Arrears (mortgage or rent, utility bills or hire purchase) until 2001 - ECHP survey (ilc_mdes05h) Arrears on mortgage or rent payments - EU-SILC survey (ilc_mdes06) The survey (ilc_mdes07) Arrears on utility bills - EU-SILC survey (ilc_mdes07) III 👼 📭 Arrears on hire purchase instalments or other loan payments - EU-SILC survey (ilc_mdes08) Inability to make ends meet - EU-SILC survey (ilc_mdes09) III 👼 📭 Persons who cannot afford to get-together with friends or family (relatives) for a drink or

meal at least once a mo(...) (ilc_mdes10a)

EXECUTE: Persons who cannot afford to get-together with friends or family (relatives) for a drink or meal at least once a mo(...) (ilc mdes10b) III To Persons who cannot afford to regularly participate in a leisure activity by age, sex and income group (ilc mdes11a) E Persons who cannot afford to regularly participate in a leisure activity by employment status and income quintile (ilc mdes11b) III To Persons who cannot afford to spend a small amount of money each week on themselves by age, sex and income group (ilc mdes12a) III 👼 📭 Persons who cannot afford to spend a small amount of money each week on themselves by employment status and income (...) (ilc mdes12b) III To Persons who cannot afford a regular use of public transport by age, sex and income group (ilc mdes13a) III To Persons who cannot afford a regular use of public transport by employment status and income quintile (ilc mdes13b) Economic strain linked to dwelling (ilc_mded) III To Share of housing costs in disposable household income, by type of household and income group - EU-SILC survey (ilc_mded01) III 👼 📭 Share of rent related to occupied dwelling in disposable household income, by type of household and income group - (...) (ilc_mded02) Total housing costs in pps - EU-SILC survey (ilc_mded03) III To Financial burden of the total housing cost - EU-SILC survey (ilc_mded04) III 👼 📭 Financial burden of the repayment of debts from hire purchases or loans - EU-SILC survey (ilc_mded05) Durables (ilc mddu) III To Persons who cannot afford a telephone - EU-SILC survey (ilc mddu01) Electrical Persons who cannot afford a colour TV - EU-SILC survey (ilc_mddu02) Electrical Persons who cannot afford a computer - EU-SILC survey (ilc_mddu03) E Persons who cannot afford a washing machine - EU-SILC survey (ilc mddu04) Electrical persons who cannot afford a personal car - EU-SILC survey (ilc_mddu05) Example 211 Persons who cannot afford to replace worn-out clothes by some new (not second-hand) ones by age, sex and income group (ilc_mddu06a) E Persons who cannot afford to replace worn-out clothes by some new (not second-hand) ones by employment status and i(...) (ilc_mddu06b) III To Persons who cannot afford internet connection for personal use at home by age, sex and income group (ilc mddu07a) III 👼 📭 Persons who cannot afford internet connection for personal use at home by employment status and income quintile (ilc mddu07b) Thousing deprivation (ilc mdho) III To Persons who cannot afford to replace worn-out furniture by income group and type of household (ilc_mdho07) III 👼 📭 Severe housing deprivation rate by age, sex and poverty status - EU-SILC survey (ilc mdho06a) Evere housing deprivation rate by household type - EU-SILC survey (ilc_mdho06b) EVERY Severe housing deprivation rate by tenure status - EU-SILC survey (ilc_mdho06c) EVERY Severe housing deprivation rate by degree of urbanisation - EU-SILC survey (ilc_mdho06d) III 👼 📭 Severe housing deprivation rate by income quintile - EU-SILC survey (ilc_mdho06q) III 👼 📭 Total population living in a dwelling with a leaking roof, damp walls, floors or foundation, or rot in window frame(...) (ilc_mdho01) III 👼 💶 Children (aged 0 to 17) living in a dwelling with a leaking roof, damp walls, floors or

foundation, or rot in windo(...) (ilc_mdho01c)

III 👼 💴 Total population having neither a bath, nor a shower in their dwelling - EU-SILC survey (ilc mdho02) III 👼 💴 Children (aged 0 to 17) having neither a bath, nor a shower in their dwelling - EU-SILC survey (ilc mdho02c) III 👼 💴 Total population not having indoor flushing toilet for the sole use of their household - EU-SILC survey (ilc mdho03) 🔢 👼 💯 Children (aged 0 to 17) not having indoor flushing toilet for the sole use of their household -EU-SILC survey (ilc mdho03c) Total population considering their dwelling as too dark - EU-SILC survey (ilc_mdho04) III 👼 💴 Children (aged 0 to 17) living in households considering their dwelling as too dark - EU-SILC survey (ilc mdho04c) III 👼 📭 Total population having neither a bath, nor a shower, nor indoor flushing toilet in their household - EU-SILC survey (ilc mdho05) Environment of the dwelling (ilc_mddw) III 📆 💶 Noise from neighbours or from the street - EU-SILC survey (ilc_mddw01) III 5 Pollution, grime or other environmental problems - EU-SILC survey (ilc mddw02) III 👼 📭 Crime, violence or vandalism in the area - EU-SILC survey (ilc_mddw03) III To Noise from neighbours or from the street by degree of urbanisation (ilc_mddw04) E Pollution, grime or other environmental problems by degree of urbanisation (ilc mddw05) III To Crime, violence or vandalism in the area by degree of urbanisation (ilc_mddw06) EU-SILC ad-hoc modules (ilc ahm) 2019 and 2011 - Intergenerational transmission of disadvantages (ilc igt) III 📆 📭 Transition of educational attainment level from parents to current adults (population aged 25 - 59) (ilc igtp01) 🔢 👼 💴 Transition of ability to make ends meet from childhood to current situation (population aged 25 - 59) (ilc igtp02) 2018 and 2013 - Personal well-being indicators (ilc pwb) III To Average rating of satisfaction by domain, sex, age and educational attainment level (ilc pw01) III To Average rating of satisfaction by domain, income quintile, household type and degree of urbanisation (ilc_pw02) EXECUTE: Average rating of trust by domain, sex, age and educational attainment level (ilc pw03) III To Average rating of trust by domain, income quintile, household type and degree of urbanisation (ilc_pw04) EXECUTE: Percentage of the population rating their satisfaction as high, medium or low by domain, sex, age and educational a(...) (ilc pw05) III To Persons having someone to rely on in case of need by age, sex and educational attainment level (ilc pw06) III 👼 📭 Persons having someone to rely on in case of need by income quintile, degree of urbanisation and household type (ilc_pw07) Frequency of being happy in the last 4 weeks by age, sex and educational attainment level (ilc_pw08) 🔠 👼 🍱 Frequency of being happy in the last 4 weeks by income quintile, degree of urbanisation and household type (ilc_pw09) 2017 - Health including children health (ilc hch) 🔢 👼 🍱 Persons with financial burden of health care by type of health care, level of burden, household type and income group (ilc_hch01) III 👼 📭 Persons with financial burden of health care by type of health care, level of burden, degree

III To Persons visiting a doctor in the last 12 months by medical speciality, number of visits,

of urbanization and qu(...) (ilc_hch02)

educational attainment lev(...) (ilc_hch03)

E Persons visiting a doctor in the last 12 months by medical speciality, number of visits, most frequent activity sta(...) (ilc hch04) E Persons performing physical activity when working by type of activity, educational attainment level, sex and age (ilc hch05) E Persons performing physical activity when working by type of activity, most frequent activity status, quantile and (...) (ilc_hch06) E Persons performing physical activity outside working time by duration in a typical week, educational attainment lev(...) (ilc hch07) III 👼 📭 Persons performing physical activity outside working time by duration in a typical week, most frequent activity sta(...) (ilc hch08) Example 210 Persons performing physical activity outside working time by duration in a typical week, body mass index and age (ilc_hch09) III 🗖 💴 Person distribution by body mass index, educational attainment level, sex and age (ilc hch10) III 👼 📭 Persons eating fruit, vegetables or salad by, educational attainment level, income group, most frequent activity st(...) (ilc hch11) Eliminarily Children by level of general health, household composition, quantile and age (ilc_hch12) Eliminary in the state of the s composition and age (ilc hch13) III 👼 📭 Children with unmet needs for medical examination or treatment by income group, household composition and degree of(...) (ilc hch14) III 👼 📭 Children with unmet needs for medical examination or treatment by specific reason (ilc hch15) 2016 - Access to services (ilc ats) III 👼 💴 Children receiving formal childcare services by age, income group and degree of urbanisation (ilc ats01) III 📆 📭 Children receiving paid formal childcare services by age, household type, income group and contributor (ilc ats02) III 👼 💴 Children receiving formal childcare services by household type, income group, degree of urbanisation and level of d(...) (ilc ats03) III 👼 📭 Children by household type, income group, degree of urbanisation and main reason for not meeting needs for formal c(...) (ilc ats04) Example 219 Persons paying tuition fees by sex, age, income group and cost of tuition (ilc_ats05) E Persons in formal education by sex, age, income group and contributor (ilc ats06) E Persons paying for formal education by household type, income group, degree of urbanisation and level of difficulty(...) (ilc_ats07) E Persons by sex, age, household type, income group, degree of urbanisation and main reason for not meeting needs for(...) (ilc ats08) Example 210 Persons participating in training related to hobbies by sex, age, income group, most frequent activity status and e(...) (ilc_ats09) 🔢 👼 🏴 Persons participating in training related to professional activity by sex, age, income group, most frequent activit(...) (ilc ats10) Example 219 Persons not participating in training related to professional activity by sex, age, income group, most frequent act(...) (ilc_ats11) Example 211 Persons using health care services by household type, income group and level of difficulty to

🔠 👼 💴 Persons using professional homecare services by household type, income group and degree

Example 219 Persons using professional homecare services by household type, income group, degree of

afford care services (ilc_ats12)

urbanisation and frequency (ilc_ats14)

of urbanisation (ilc ats13)

III 👼 📭 Persons using or not professional homecare services by household type, income group, degree of urbanisation and rea(...) (ilc ats15) E Persons paying professional homecare services by household type, income group and level of difficulty to pay profes(...) (ilc_ats16) E Persons providing or not informal homecare services by sex, age, degree of urbanisation, most frequent activity sta(...) (ilc_ats17) III To Persons providing informal care or assistance by sex, age, degree of urbanisation, most frequent activity status an(...) (ilc_ats18) 2015 - Social and cultural participation (ilc_scp) III To Participation in any cultural or sport activities in the last 12 months by sex, age and educational attainment level (ilc scp01) III 👼 📭 Participation in any cultural or sport activities in the last 12 months by income quintile, household type and degr(...) (ilc scp02) III 👼 📭 Frequency of participation in cultural or sport activities in the last 12 months by sex, age, educational attainmen(...) (ilc_scp03) III 🗸 📭 Frequency of participation in cultural or sport activities in the last 12 months by income quintile, household type(...) (ilc_scp04) III 👼 📭 Reasons of non-participation in cultural or sport activities in the last 12 months by sex, age, educational attainm(...) (ilc scp05) III ■ Reasons of non-participation in cultural or sport activities in the last 12 months by income quintile, household ty(...) (ilc scp06) III 👼 💴 Frequency of practicing of artistic activities by sex, age and educational attainment level (ilc scp07) III 👼 📭 Frequency of practicing of artistic activities by income quintile, household type and degree of urbanisation (ilc scp08) III To requency of getting together with family and relatives or friends by sex, age and educational attainment level (ilc scp09) ☐ Image is a property of getting together with family and relatives or friends by income quintile, household type and degree of(...) (ilc scp10) III To requency of contacts with family and relatives or friends by sex, age and educational attainment level (ilc_scp11) III To requency of contacts with family and relatives or friends by income quintile, household type and degree of urbanisation (ilc scp12) III The second transfer of the second transfe (ilc scp13) III 👼 📭 Frequency of communication via social media by income quintile, household type and degree of urbanisation (ilc scp14) (ilc scp15) III 👼 📭 Persons who have someone to ask for help by income quintile, household type and degree of urbanisation (ilc scp16) Example 219 Persons who have someone to discuss personal matters by sex, age and educational attainment level (ilc_scp17) 🔠 👼 💴 Persons who have someone to discuss personal matters by income quintile, household type

III 👼 📭 Participation in formal or informal voluntary activities or active citizenship by sex, age and

III 👼 📭 Reasons of non-participation in formal or informal voluntary activities, active citizenship in

III 👼 📭 Participation in formal or informal voluntary activities, or active citizenship by income quintile,

and degree of urbanisation (ilc scp18)

educational attainme(...) (ilc_scp19)

the last 12 months b(...) (ilc_scp21)

household type (...) (ilc_scp20)

III 🗖 💴 Reasons of non-participation in formal or informal voluntary activities, active citizenship in the last 12 months b(...) (ilc scp22) 2014 - Material deprivation (ilc mdm) III 👼 📭 Persons who cannot afford to get-together with friends or family (relatives) for a drink or meal at least once a mo(...) (ilc_mdes10a) III 👼 💶 Persons who cannot afford to get-together with friends or family (relatives) for a drink or meal at least once a mo(...) (ilc mdes10b) III 👼 📭 Persons who cannot afford to regularly participate in a leisure activity by age, sex and income group (ilc mdes11a) III 🗸 💴 Persons who cannot afford to regularly participate in a leisure activity by employment status and income quintile (ilc mdes11b) III 📆 💶 Persons who cannot afford to spend a small amount of money each week on themselves by age, sex and income group (ilc mdes12a) III 👼 📭 Persons who cannot afford to spend a small amount of money each week on themselves by employment status and income (...) (ilc_mdes12b) E Persons who cannot afford to replace worn-out clothes by some new (not second-hand) ones by age, sex and income group (ilc_mddu06a) Example 211 Persons who cannot afford to replace worn-out clothes by some new (not second-hand) ones by employment status and i(...) (ilc_mddu06b) Ⅲ ፬ № Persons who cannot afford internet connection for personal use at home by age, sex and income group (ilc mddu07a) III To Persons who cannot afford internet connection for personal use at home by employment status and income quintile (ilc_mddu07b) EXECUTE: Persons who cannot afford to replace worn-out furniture by income group and type of household (ilc_mdho07) 2012 - Housing conditions (ilc hcm) III To Average size of dwelling by income quintile and tenure status (ilc hcmh01) III ■ Average size of dwelling by household type and degree of urbanisation (ilc_hcmh02) III 5 Share of population living in a dwelling not comfortably cool during summer time by income quintile and degree of u(...) (ilc_hcmp03) III 👼 📭 Distribution of population by level of overall satisfaction with the dwelling and household type (ilc hcmp04) III To Share of population having moved to other dwelling within the last five year period by tenure status and degree of (...) (ilc hcmp05) III 👼 📭 Distribution of population by level of difficulty in accessing public transport, income quintile and degree of urba(...) (ilc_hcmp06) Time use survey (tus) III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and age group (tus 00age) III 👼 📭 Time spent, participation time and participation rate in the secondary activity by sex and age group (tus_00age2) III 👼 💶 Time spent, participation time and participation rate in the main activity by sex and household composition (tus_00hhstatus) III 🗖 💯 Time spent, participation time and participation rate in the secondary activity by sex and household composition (tus_00hhstatus2) III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and educational attainment level (tus_00educ) III 👼 💶 Time spent, participation time and participation rate in the secondary activity by sex and educational attainment level (tus_00educ2)

III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and self-declared

labour status (tus_00selfstat)

III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and professional status (tus 00profstat) 🔢 👼 💴 Time spent, participation time and participation rate in the main activity by sex and day of the week (tus 00week) 🔢 👼 💴 Time spent, participation time and participation rate in the main activity by sex and month of the year (tus 00month) III 👼 💴 Participation rate in the main activity (wide groups) by sex and time of the day (tus 00startime) III 👼 💯 Time spend on eating at home (as main or secondary activity) (tus 00meal) III 📆 💶 Time spent alone (tus_00alone) III 👼 💯 Time spent providing childcare (as main or secondary activity) (tus 00npaycare) Time when more than one activity undertaken simultaneously (tus_00simuact) Time spent on travelling by mode of transport (tus_00travel) 🔢 👼 🚧 Time spent watching TV or other media, playing computer games and any similar screen activities (as main or seconda(...) (tus_00screen) III 👼 📭 Time spent in unpaid forms of work (as main or secondary activity) by sex and by form of work (tus 00npaywork) III 👼 📭 Time spent in total work (paid and unpaid work as main or secondary activity) by sex and by form of work (tus 00work) Income, consumption and wealth - experimental statistics (icw) Household economic resources (icw_res) 🔢 👼 🚧 Share of households and economic resources by income, consumption and wealth quantiles experimental statistics (icw_res_01) III 👼 📭 Mean and median economic resources of households by income, consumption and wealth quantiles - experimental statistics (icw res 02) Saving rates (icw sr) III 💆 🚾 Median saving rate by age of the reference person - experimental statistics (icw sr 01) III 👼 💶 Median saving rate by household type - experimental statistics (icw_sr_02) **III Q IP** Median saving rate by income quintile - experimental statistics (icw_sr_03) III To reference person - experimental Median saving rate by educational attainment level of the reference person - experimental statistics (icw sr 04) III To Cini coefficient on household population - experimental statistics (icw_sr_05) III 5 Median consumption by income decile - experimental statistics (icw sr 06) Proportion of consumption decile by income decile - experimental statistics (icw_sr_07) III 👼 📭 Aggregate propensity to consume by age of the reference person - experimental statistics (icw sr 08) III To a reperimental statistics (icw_sr_09) III 🗖 🚧 Aggregate propensity to consume by income quintile - experimental statistics (icw sr 10) III 👼 📭 Aggregate propensity to consume by educational attainment level of the reference person experimental statistics (icw_sr_11) III To reperimental Median saving rate by the self-declared level of difficulty to make ends meet - experimental statistics (icw_sr_12) Median saving rate by degree of urbanisation - experimental statistics (icw_sr_13) ■ Aggregate propensity to consume by degree of urbanisation - experimental statistics (icw_sr_14) III To reference person - experimental statistics (icw_sr_15) III To a square propensity to consume by activity status of the reference person - experimental statistics (icw_sr_16) Poverty (icw_pov) III 👼 💶 Persons with low level of expenditure by risk of income poverty, material deprivation and work intensity - experime(...) (icw_pov_01) III 👼 📭 Households at risk of asset-based vulnerability - experimental statistics (icw_pov_02)

Proportion of dissaving households - experimental statistics (icw_pov_03) III 👼 📭 Proportion of dissaving households by level of expenditure and age of the reference person experimental statistics (icw_pov_04) III 👼 📭 Proportion of dissaving households by level of expenditure and household type - experimental statistics (icw pov 05) III 👼 📭 Proportion of dissaving households by level of expenditure and income quintile - experimental statistics (icw pov 06) III 👼 📭 Proportion of dissaving households by level of expenditure and educational attainment level of the reference person(...) (icw_pov_07) III 👼 💴 Proportion of dissaving households by level of expenditure and degree of urbanisation experimental statistics (icw pov 08) III 👼 📭 Proportion of dissaving households by level of expenditure and activity status of the household reference person - (...) (icw pov 09) Example 219 Persons at two-fold risk of poverty by age and sex - experimental statistics (icw_pov_10) Persons at two-fold risk of poverty by household type - experimental statistics (icw_pov_11) E Persons at two-fold risk of poverty by activity status- experimental statistics (icw pov 12) Household characteristics (icw car) III To Distribution of households by age of the reference person - experimental statistics (icw_car_01) III 5 Distribution of households by household type - experimental statistics (icw car 02) III 👼 📭 Distribution of households by educational attainment level of the reference person - experimental statistics (icw car 03) III 👼 💶 Distribution of households by activity status of the reference person - experimental statistics (icw_car_04) Taxation (icw_tax) III 👼 📭 Distribution of VAT paid by households as a percentage of their gross income by age of the reference person - exper(...) (icw tax 01) III 👼 📭 Distribution of VAT paid by households as a percentage of their gross income by household type - experimental statistics (icw_tax_02) 🔢 👼 💴 Distribution of VAT paid by households as a percentage of their gross income by income quintile - experimental stat(...) (icw tax 03) III 👼 📭 Distribution of direct taxes paid by households as a percentage of their gross income by age of the reference perso(...) (icw tax 04) III 👼 📭 Distribution of direct taxes paid by households as a percentage of their gross income by household type - experimen(...) (icw tax 05) III 👼 📭 Distribution of direct taxes paid by households as a percentage of their gross income by income quintile - experime(...) (icw_tax_06) 🔢 👼 💯 Distribution of direct and indirect taxes paid by households as a percentage of their gross income by age of the re(...) (icw_tax_07) III 👼 📭 Distribution of direct and indirect taxes paid by households as a percentage of their gross income by household typ(...) (icw_tax_08) III 👼 📭 Distribution of direct and indirect taxes paid by households as a percentage of their gross income by income quinti(...) (icw tax 09) III To rate by COICOP consumption purpose - experimental statistics (icw_tax_10) Social protection (spr) Social protection expenditure (spr_expend) Expenditure: main results (spr_exp_sum) E Pensions (spr_exp_pens) Expenditure - tables by functions, aggregated benefits and grouped schemes, in currency (spr_exp_cur) III 👼 💶 Tables by functions, aggregated benefits and grouped schemes - in MIO of national currency (spr_exp_nac)

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🔢 👼 💴 Tables by functions, aggregated benefits and grouped schemes - million EUR (spr exp eur)
     III 👼 📭 Tables by functions, aggregated benefits and grouped schemes - in MIO of PPS
     (spr_exp_pps)
     III 👼 📭 Tables by functions, aggregated benefits and grouped schemes - in PPS per head
     (spr exp ppsh)
     III at Tables by functions, aggregated benefits and grouped schemes - in % of the GDP
      (spr exp gdp)
   Expenditure - tables by benefits, by function (spr exp func)
     III 📆 💶 Tables by benefits - sickness/health care function (spr exp fsi)
     Tables by benefits - disability function (spr exp fdi)
     III 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)
     III 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)
   III I Receipts by type (spr rec sumt)
   Receipts by sector of origin (spr_rec_sums)
   III 👼 📭 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)
   III 👼 💶 Receipts - Tables by sector of origin and type, in % of the GDP (spr_rec_gdp)
 Pensions beneficiaries (spr_pension)
   Youth (yth)
 Touth population (yth demo)
   III 👼 📭 Child and youth population on 1 January by sex and age (yth_demo_010)
   III 👼 📭 Ratio of children and young people in the total population on 1 January by sex and age
   (yth demo 020)
   Estimated average age of young people leaving the parental household by sex (yth_demo_030)
   🔠 👼 🚧 Share of young adults aged 18-34 living with their parents by age and sex - EU-SILC survey
   (ilc lvps08)
   III 👼 🚾 Youth population on 1 January by sex, age and country of birth (yth_demo_060)
   III 👼 💶 Young immigrants by sex, age and country of birth (yth demo 070)
   III 👼 📭 Young emigrants by sex, age and country of birth (yth_demo_080)
 Youth education and training (yth_educ)
   III 👼 📭 Young people by educational attainment level, sex and age (yth_demo_040)
   Early leavers from education and training by sex and labour status (edat_lfse_14)
   Example 10.20) Population aged 30-34 with tertiary educational attainment level by sex (yth_educ_020)
   III 👼 📭 Young people aged 20-24 with at least upper secondary educational attainment level by sex
   (yth_educ_030)
   III 👼 📭 Pupils by education level and number of modern foreign languages studied - absolute numbers
   and % of pupils by numb(...) (educ_uoe_lang02)
   III ■ Participation rate in non-formal education and training (last 4 weeks) by sex and age
   (yth_educ_060)
 Youth employment (yth_empl)
   III Touth employment by sex, age and educational attainment level (yth_empl_010)
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III 👼 🚧 Youth employment rate by sex, age and NUTS 2 regions (yth_empl_030) III 👼 🚾 Youth self-employment by sex, age and educational attainment level (yth_empl_040) III 👼 📭 Young temporary employees as percentage of the total number of employees, by sex, age and country of birth (yth empl 050) 🔢 👼 💴 Part-time employment as percentage of the total employment for young people by sex, age and country of birth (yth empl 060) III 👼 📭 Main reasons for part-time employment of young people by sex and age (yth_empl_070) Involuntary part-time employment as percentage of the total part-time employment for young people by sex and age (yth empl 080) III 👼 📭 Youth unemployment by sex, age and educational attainment level (yth_empl_090) III To view in the state of the sex is a sex in the sex is a sex in the sex in the sex is a sex in the sex ind III 👼 💯 Youth unemployment rate by sex, age and NUTS 2 regions (yth empl 110) III 👼 📭 Youth long-term unemployment rate (12 months or longer) by sex and age (yth_empl_120) III 👼 🚾 Youth long-term unemployment rate (12 months or longer) by sex, age and NUTS 2 regions (yth empl 130) III 👼 📭 Youth unemployment ratio by sex, age and NUTS 2 regions (yth_empl_140) III 👼 📭 Young people neither in employment nor in education and training by sex, age and labour status (NEET rates) (yth_empl_150) III 👼 📭 Young people neither in employment nor in education and training by sex, age and educational attainment level (NEET(...) (yth empl 160) Youth health (yth health) III 👼 📭 Daily smokers of cigarettes by sex, age and educational attainment level (hlth_ehis_sk3e) III 👼 📭 Daily smokers of cigarettes by sex, age and income quintile (hlth_ehis_sk3i) III 👼 🚧 Body mass index (BMI) by sex, age and educational attainment level (hlth ehis bm1e) Body mass index (BMI) by sex, age and income quintile (hlth ehis bm1i) Example 219 Causes of death - crude death rate by NUTS 2 region of residence (hlth_cd_acdr2) Eiii 🗓 📭 Psychological distress of young people (average score) by sex and age - collection round 2008 (yth hlth 040) III 🔁 🚧 Persons reporting an accident resulting in injury by sex, age and educational attainment level (hlth ehis ac1e) 🔠 👼 🚧 Self-reported unmet needs for medical examination by sex, age, main reason declared and income quintile (hlth silc 08) Example 219 Self-perceived health by sex, age and income quintile (hith silc 10) 🔢 👼 🚧 People having a long-standing illness or health problem, by sex, age and income quintile (hlth silc 11) 🔠 👼 🚧 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and income quintile (hlth_silc_12) Youth social inclusion (yth_incl) People at risk of poverty or social exclusion by age and sex (ilc_peps01) III 👼 📭 People at risk of poverty or social exclusion by broad group of country of birth (population aged 18 and over) (ilc peps06) III 👼 📭 Young people's at-risk-of-poverty or exclusion rate by sex, age and living/not living with parents (yth_incl_030) At-risk-of-poverty rate by poverty threshold, age and sex - EU-SILC and ECHP surveys (ilc_li02) III To At-risk-of-poverty rate by broad group of country of birth (population aged 18 and over) (ilc_li32)

III 👼 📭 Severe material deprivation rate by broad group of country of birth (population aged 18 and over)

Evere material deprivation rate by age and sex (ilc_mddd11)

(ilc_mddd16)

Page 141 of 282

Example 21. Severe material deprivation rate of young people by sex, age and living/not living with parents (yth incl 090) 🔠 👼 💴 People living in households with very low work intensity by age and sex (population aged 0 to 59 years) (ilc lvhl11) III 5 People living in households with very low work intensity by broad group of country of birth (population aged 18 to (...) (ilc_lvhl16) III 👼 🚾 Young people living in households with very low work intensity by sex, age and living/not living with parents (yth incl 120) In-work at-risk-of-poverty rate by age and sex - EU-SILC survey (ilc_iw01) 🔢 👼 🚧 Severe housing deprivation rate by age, sex and poverty status - EU-SILC survey (ilc mdho06a) 🔢 👼 💯 Overcrowding rate by age, sex and poverty status - total population - EU-SILC survey (ilc lvho05a) III 👼 💴 Housing cost overburden rate by age, sex and poverty status - EU-SILC survey (ilc Ivho07a) Youth - culture and creativity (yth cult) III 👼 📭 Participation in any cultural or sport activities in the last 12 months by sex, age and educational attainment level (ilc scp01) III 👼 📭 Frequency of participation in cultural or sport activities in the last 12 months by sex, age, educational attainmen(...) (ilc scp03) 🔢 👼 🚧 Reasons of non-participation in cultural or sport activities in the last 12 months by sex, age, educational attainm(...) (ilc_scp05) Frequency of practicing of artistic activities by sex, age and educational attainment level (ilc scp07) Youth participation (yth_part) III 👼 🚧 Frequency of getting together with relatives or friends by sex and age (yth part 010) If it is a property is a property is a property in the part of the pa III 👼 📭 Participation of young people in activities of churches or other religious organisations by sex and age (yth part 030) Youth volunteering (yth volunt) III 🚾 💴 Participation of young people in informal voluntary activities by sex and age (yth volunt 010) Touth in the digital world (yth isoc) Individuals - frequency of internet use (isoc_ci_ifp_fu) Individuals - frequency of computer use (isoc ci cfp fu) Individuals' level of internet skills (isoc_sk_iskl_i) Individuals' level of computer skills (isoc sk cskl i) Individuals - internet activities (isoc_ci_ac_i) Internet use and activities (isoc_bde15cua) Individuals using the internet for interacting with public authorities (isoc_bde15ei) Culture (cult) Cultural employment (cult_emp) Cultural employment by sex (cult_emp_sex) To cultural employment by age (cult_emp_age) III 👼 💶 Cultural employment by educational attainment level (cult_emp_edu) Elimination of the state of the Elected labour market characteristics (cult_emp_wsta) III 👼 🚾 Cultural employment by NUTS 2 regions (cult_emp_reg) Element in the second working as creative and performing artists, authors, journalists and linguists (cult_emp_art) Element in the second working as creative and performing artists, authors, journalists and linguists by individual in the second working as creative and performing artists, authors, journalists and linguists by individual in the second working as creative and performing artists, authors, journalists and linguists by individual in the second working as creative and performing artists, authors, journalists and linguists by individual in the second working artists. and employment(...) (cult_emp_artpc)

Enterprises in cultural sectors (cult_ent) III 👼 💶 Number and average size of enterprises in the cultural sectors by NACE Rev. 2 activity (cult ent num) III 👼 💶 Value added and turnover of enterprises in the cultural sectors by NACE Rev. 2 activity (cult ent val) Industry by employment size class (NACE Rev. 2, B-E) (sbs_sc_ind_r2) III 👼 💴 Services by employment size class (NACE Rev. 2, H-N, S95) (sbs sc 1b se r2) 🔢 👼 🚧 Annual enterprise statistics by size class for special aggregates of activities (NACE Rev. 2) (sbs sc sca r2) 🔢 👼 💴 Business demography by size class (from 2004 onwards, NACE Rev. 2) (bd 9bd sz cl r2) sold production, exports and imports by PRODCOM list (NACE Rev. 2) - annual data (DS-066341) International trade in cultural goods (cult_trd_go) Intra and extra-EU trade in cultural goods by product (cult trd prd) Intra and extra-EU trade in cultural goods by product and partner (cult_trd_prt) International trade in cultural services (cult_trd_ser) International trade in services (since 2010) (BPM6) (bop its6 det) Cultural participation (cult_pcs) Participation in cultural activities - EU-SILC survey (cult pcs ilc) 🔢 👼 💯 Frequency of participation in cultural or sport activities in the last 12 months by sex, age, educational attainmen(...) (ilc_scp03) III 👼 💴 Frequency of participation in cultural or sport activities in the last 12 months by income quintile, household type(...) (ilc_scp04) III 👼 📭 Reasons of non-participation in cultural or sport activities in the last 12 months by sex, age, educational attainm(...) (ilc scp05) 🔢 👼 💴 Reasons of non-participation in cultural or sport activities in the last 12 months by income quintile, household ty(...) (ilc scp06) III To requency of practicing of artistic activities by sex, age and educational attainment level (ilc_scp07) III To requency of practicing of artistic activities by income quintile, household type and degree of urbanisation (ilc scp08) Participation in cultural activities - AES 2007 and 2011 data (cult_pcs_aes) III 5 Persons reading books in the last 12 months by sex and age (cult pcs bka) Example 211 Persons reading books in the last 12 months by sex and educational attainment level (cult pcs bke) Example 219 Persons reading newspapers in the last 12 months by sex (cult_pcs_nws) III 👼 📭 Persons reading newspapers in the last 12 months by age (cult_pcs_nwa) E Persons reading newspapers in the last 12 months by educational attainment level (cult pcs nwe) Example 21. Persons participating in cultural activities in the last 12 months by sex and age (cult_pcs_caa) III 👼 📭 Persons participating in cultural activities in the last 12 months by sex and educational attainment level (cult_pcs_cae) Use of ICT for cultural purpose (cult_pcs_ict) Individuals - internet activities (isoc_ci_ac_i) Internet purchases by individuals (until 2019) (isoc_ec_ibuy) Internet purchases - goods or services (2020 onwards) (isoc_ec_ibgs) III 👿 💶 Individuals - use of cloud services (isoc_cicci_use) Time spent on cultural activities (cult_pcs_tus) III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and age group (tus_00age) III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and household

composition (tus_00hhstatus)

III 👼 💴 Time spent, participation time and participation rate in the main activity by sex and educational attainment level (tus 00educ) III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and selfdeclared labour status (tus 00selfstat) III 👼 💴 Time spent, participation time and participation rate in the main activity by sex and professional status (tus 00profstat) III 👼 💴 Time spent, participation time and participation rate in the main activity by sex and month of the year (tus 00month) III 👼 💴 Time spent, participation time and participation rate in the main activity by sex and day of the week (tus 00week) III 👼 📭 Time spent watching TV or other media, playing computer games and any similar screen activities (as main or seconda(...) (tus_00screen) Example 21 Perception survey results (urb_percep) Eliminary

Culture and tourism - cities and greater cities (urb ctour) Private households expenditure on culture (cult_exp) III 👼 💴 Mean consumption expenditure of private households on cultural goods and services by COICOP consumption purpose (cult_pcs_hbs) III 👼 📭 Mean consumption expenditure of private households on cultural goods and services by income quintile (cult pcs qnt) III To represent the property of the property of the property of the same of the property of t III 📆 💶 HICP (2015 = 100) - monthly data (index) (prc_hicp_midx) Public expenditure on culture, recreation and religion (cult_gov) Epiperal government expenditure by function (COFOG) (gov_10a_exp) Sport (sprt) Employment in sport (sprt_emp) Employment in sport by sex (sprt_emp_sex) Employment in sport by age (sprt_emp_age) Employment in sport by educational attainment level (sprt_emp_edu) Enterprises in sport sectors (sprt_ent) III 👼 📭 Annual detailed enterprise statistics for industry (NACE Rev. 2, B-E) (sbs_na_ind_r2) III 👼 📭 Business demography by size class (from 2004 onwards, NACE Rev. 2) (bd_9bd_sz_cl_r2) sold production, exports and imports by PRODCOM list (NACE Rev. 2) - annual data (DS-066341) International trade in sporting goods (sprt_trd) Intra and extra-EU trade in sporting goods by product (sprt_trd_prd) Intra and extra-EU trade in sporting goods by product and partner (sprt_trd_prt) Sport participation (sprt pcs) Attending sport events - EU-SILC survey (sprt pcs ilc) III 👼 📭 Frequency of participation in cultural or sport activities in the last 12 months by sex, age, educational attainmen(...) (ilc_scp03) III 👼 📭 Frequency of participation in cultural or sport activities in the last 12 months by income quintile, household type(...) (ilc_scp04) III 👼 📭 Reasons of non-participation in cultural or sport activities in the last 12 months by sex, age, educational attainm(...) (ilc_scp05) III 👼 💴 Reasons of non-participation in cultural or sport activities in the last 12 months by income quintile, household ty(...) (ilc_scp06) Attending sport events - AES 2007 and 2011 data (sprt_pcs_aes) III ■ Persons attending live sport events in the last 12 months by sex and age (sprt_pcs_sea) Example 12 Persons attending live sport events in the last 12 months by sex and educational attainment level (sprt_pcs_see) Physical activity (sprt_pcs_pha)

Example 1 Performing health-enhancing physical activity by sex, age and educational attainment level (hlth ehis pe9e) III 👼 💶 Performing health-enhancing physical activity by sex, age and income quintile (hlth_ehis_pe9i) III 👼 📭 Performing health-enhancing physical activity by sex, age and degree of urbanisation (hlth ehis pe9u) Example 19 Performing (non-work-related) physical activities by sex, age and educational attainment level (hlth ehis pe3e) E Performing (non-work-related) physical activities by sex, age and income quintile (hlth ehis pe3i) E Performing (non-work-related) physical activities by sex, age and degree of urbanisation (hlth ehis pe3u) III 👼 📭 Time spent on health-enhancing (non-work-related) aerobic physical activity by sex, age and educational attainment level (hlth_ehis_pe2e) III 👼 📭 Time spent on health-enhancing (non-work-related) aerobic physical activity by sex, age and income quintile (hlth_ehis_pe2i) III 👼 💯 Time spent on health-enhancing (non-work-related) aerobic physical activity by sex, age and degree of urbanisation (hlth_ehis_pe2u) Time spent on sport and physical activity (sprt_pcs_tus) III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and age group (tus 00age) III 👼 💴 Time spent, participation time and participation rate in the main activity by sex and household composition (tus 00hhstatus) III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and educational attainment level (tus 00educ) III 👼 💴 Time spent, participation time and participation rate in the main activity by sex and selfdeclared labour status (tus 00selfstat) III 👼 💴 Time spent, participation time and participation rate in the main activity by sex and professional status (tus 00profstat) III 👼 💴 Time spent, participation time and participation rate in the main activity by sex and month of the year (tus 00month) III 👼 📭 Time spent, participation time and participation rate in the main activity by sex and day of the week (tus 00week) Example 219 Perception survey results (urb_percep) III 📆 💶 Culture and tourism - cities and greater cities (urb ctour) Private households expenditure on sport (sprt_exp) III 5 Mean consumption expenditure of private households on sporting goods and services by COICOP consumption purpose (sprt pcs hbs) III To represent the property of the property of the property of the same of the property of t Public expenditure on recreation and sport (sprt_gov) Epiperal government expenditure by function (COFOG) (gov_10a_exp) Crime and criminal justice (crim) Recorded offences by offence category - police data (crim_off_cat) Recorded intentional homicide and sexual offences (crim_hom) 🔢 👼 🍱 Intentional homicide and sexual offences by legal status and sex of the person involved - number and rate for the r(...) (crim hom soff) III ■ Intentional homicide victims by victim-offender relationship and sex - number and rate for the relevant sex group (crim_hom_vrel) Intentional homicide victims by age and sex - number and rate for the relevant sex and age groups (crim_hom_vage) Intentional homicide victims in largest cities by sex (crim_hom_vcit)

Intentional homicide offences in largest cities (crim hom ocit) Persons in the criminal justice system (crim just) III 👼 🚾 Suspects and offenders by sex - number and rate for the relevant sex group (crim_just_sex) III 👼 📭 Suspects and offenders by age - number and rate for the relevant age group (crim_just_age) III I Suspects and offenders by citizenship (crim just ctz) III 👼 💶 Personnel in the criminal justice system by sex - number and rate for the relevant sex group (crim just job) Court processes (crim crt) III 👼 📭 Legal cases processed in first instance courts by legal status of the court process (crim crt case) E Persons brought before criminal courts by legal status of the court process (crim crt per) Prison and prisoner characteristics (crim_pris) III 👼 💯 Prisoners by offence category and sex - number and rate for the relevant sex group (crim pris off) III To Prison capacity and number of persons held (crim_pris_cap) 🔢 👼 🚧 Prisoners by age and sex - number and rate for the relevant sex and age groups (crim pris age) III 👼 💶 Prisoners by citizenship (crim_pris_ctz) III 👼 💶 Prisoners by legal status of the trial process (crim_pris_tri) Crime - historical data (until 2007) (crim h) Trimes recorded by the police by by offence category (crim_gen) **III IQ ZIP** Crimes recorded by the police by NUTS 3 regions (crim_gen_reg) III To rimes recorded by the police: homicide in cities (crim hom city) Trimes recorded by the police (1950-2000) (crim_hist) III To Italiani Police officers (crim_plce) III 🗖 💶 Prison population (crim pris pop) Industry, trade and services (icts) Short-term business statistics (sts) Industry (sts_ind) Production in industry (sts ind prod) III To Production in industry - monthly data (sts inpr m) III 👼 📭 Production in industry - quarterly data (sts_inpr_q) III I Production in industry - annual data (sts inpra) Turnover in industry (sts ind tovt) Turnover in industry, total (sts ind tovtt) III Turnover in industry, total - monthly data (sts intv m) III Turnover in industry, total - quarterly data (sts intv q) III 💆 💶 Turnover in industry, total - annual data (sts intv a) Turnover in industry, domestic market (sts ind tovtd) III 👼 📭 Turnover in industry, domestic market - monthly data (sts_intvd_m) Turnover in industry, domestic market - quarterly data (sts_intvd_q) III 👼 📭 Turnover in industry, domestic market - annual data (sts_intvd_a) Turnover in industry, non domestic market (sts. ind. tovtn) III Turnover in industry, non domestic market - monthly data (sts_intvnd_m) III 👼 📭 Turnover in industry, non domestic market - quarterly data (sts_intvnd_q) III 👼 🚾 Turnover in industry, non domestic market - annual data (sts_intvnd_a) Producer prices in industry (sts_ind_pric) Producer prices in industry, total (sts_inpp_t) Producer prices in industry, total - monthly data (sts_inpp_m) Troducer prices in industry, total - quarterly data (sts_inpp_q) III Toducer prices in industry, total - annual data (sts_inpp_a)

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Producer prices in industry, domestic market (sts_inpp_d)
      III 👼 📭 Producer prices in industry, domestic market - monthly data (sts_inppd_m)
      Troducer prices in industry, domestic market - annual data (sts_inppd_a)
      III 👼 📭 Producer prices in industry, domestic market - quarterly data (sts_inppd_q)
    Producer prices in industry, non domestic market (sts_inpp_n)
      Troducer prices in industry, non domestic market - monthly data (sts_inppnd_m)
      III To Producer prices in industry, non domestic market - quarterly data (sts inppnd q)
      Troducer prices in industry, non domestic market - annual data (sts_inppnd_a)
  Import prices in industry (sts ind impi)
    Import prices in industry - monthly data (sts inpi m)
    Import prices in industry - quarterly data (sts inpi q)
    Import prices in industry - annual data (sts_inpi_a)
  Labour input in industry (sts ind labo)
    III To Labour input in industry - monthly data (sts inlb m)
    Labour input in industry - quarterly data (sts_inlb_q)
    III To Labour input in industry - annual data (sts inlb a)
Construction, building and civil engineering (sts_cons)
  Production in construction (sts cons pro)
    Topic monthly data (sts copr m)
    III To reduction in construction - quarterly data (sts_copr_q)
    III 💆 🚾 Production in construction - annual data (sts copr a)
  Building permits (sts cons per)
    III III III Building permits - monthly data (sts_cobp_m)
    III 📆 💶 Building permits - quarterly data (sts_cobp_q)
    III III III Building permits - annual data (sts cobp a)
  Construction cost (or producer prices), new residential buildings (sts cons pri)
    III Tonstruction cost (or producer prices), new residential buildings - monthly data (sts copi m)
    Tonstruction cost (or producer prices), new residential buildings - quarterly data (sts_copi_q)
    🔢 👼 💯 Construction cost (or producer prices), new residential buildings - annual data (sts copi a)
  Labour input in construction (sts cons lab)
    III I Labour input in construction - monthly data (sts colb m)
    III I Labour input in construction - quarterly data (sts colb q)
    III To Labour input in construction - annual data (sts_colb_a)
Trade and services (sts ts)
  Wholesale and retail trade (NACE G) (sts wrt)
    Turnover and volume of sales index (sts wrt ts)
      III 👼 💴 Turnover and volume of sales in wholesale and retail trade - monthly data (sts trtu m)
      III 👼 💯 Turnover and volume of sales in wholesale and retail trade - quarterly data (sts trtu g)
      Turnover and volume of sales in wholesale and retail trade - annual data (sts_trtu_a)
    Labour input in wholesale and retail trade (sts_wrt_li)
      III 👼 💶 Labour input in wholesale and retail trade - monthly data (sts_trlb_m)
      Eabour input in wholesale and retail trade - quarterly data (sts_trlb_q)
      III 👼 📭 Labour input in wholesale and retail trade - annual data (sts_trlb_a)
  Services (sts_os)
    Turnover in services (sts_os_t)
      Turnover in services - monthly data (sts_setu_m)
      III 📆 💶 Turnover in services - annual data (sts_setu_a)
    Service producer prices (SPPI) (sts_os_pp)
      Service producer prices - quarterly data (sts_sepp_q)
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Production in services (sts os p)
             III I Production in services - monthly data (sts sepr m)
             III I Production in services - quarterly data (sts sepr q)

    □ ▼ Production in services - annual data (sts_sepr_a)

          Labour input in services (sts os li)
             III I Labour input in services - monthly data (sts selb m)
             Labour input in services - quarterly data (sts_selb_q)
             III 👼 📭 Labour input in services - annual data (sts_selb_a)
   Business registration and bankruptcy index (sts rb)
      🔢 👼 💴 Business registration and bankruptcy index by NACE Rev.2 activity - quarterly data (sts_rb_q)
      Business registration and bankruptcy index by NACE Rev.2 activity - annual data (sts_rb_a)
Structural business statistics (sbs)
   SBS - main indicators (sbs na)
      III 👼 📭 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)
         III To Annual detailed enterprise statistics for construction (NACE Rev. 2, F) (sbs_na_con_r2)
         III 👼 📭 Annual detailed enterprise statistics on mining and quarrying (NACE Rev. 1.1, C)
         (sbs na 2a mi)
         III 👼 💴 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)
         III 👼 📭 Annual detailed enterprise statistics on electricity, gas and water supply (NACE Rev. 1.1, E)
         (sbs na 2a el)
         III 👼 📭 Annual detailed enterprise statistics on construction (NACE Rev. 1.1, F) (sbs_na_4a_co)
         III 👼 📭 Annual enterprise statistics by type of ownership in industry and construction (NACE Rev. 1.1,
         C-F, until 2001) (sbs na 2c own)
         III 👼 📭 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)
         Example 219 Construction by employment size class (NACE Rev. 2, F) (sbs sc con r2)
         III 👼 💶 Mining and quarrying by employment size class (NACE Rev. 1.1, C, 1995-2001)
          (sbs sc 2d mi95)
         III 👼 📭 Mining and quarrying by employment size class (NACE Rev. 1.1, C, from 2002 onwards)
         (sbs sc 2d mi02)
         III 👼 📭 Manufacturing, subsections DA-DE and total (NACE Rev. 1.1, D) by employment size class
          (1995-2001) (sbs_sc_2d_dade95)
         III ■ In the size of the size
         (from 2002 onwards) (sbs_sc_2d_dade02)
         III ■ III ■ Manufacturing, subsections DF-DN and total (NACE Rev. 1.1, D) by employment size class
         (1995-1997) (sbs_sc_2d_dfdn95)
         III 👼 📭 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)
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III 👼 💴 Electricity, gas and water by employment size class (NACE Rev. 1.1, E, 1995-2001) (sbs sc 2d el95) III 👼 💴 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) III 👼 📭 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) III 👼 📭 Multiannual enterprise statistics - intangible investment statistics for industry and construction (NACE Rev. 2, B-F) (sbs is inv r2) III 👼 💴 Multi-yearly enterprise statistics - subcontracting for industry and construction (NACE Rev. 2, B-F) (sbs is subc r2) III 👼 💴 Multi-yearly enterprise statistics - subcontracting by size class for construction (NACE Rev. 2, F) (sbs_is_sc_r2) III 👼 📭 Multi-yearly enterprise statistics - intangible investment and subcontracting (NACE Rev. 1.1, C-F) (sbs is 2j intan) III 👼 📭 Multi-yearly enterprise statistics - subcontracting by size class (NACE Rev. 1.1, C-F, 1999-2001) (sbs is 2k sub99) III To 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) III 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) III 👼 💴 Multi-yearly enterprise statistics - purchases of energy products (NACE Rev. 1.1, C, D, F, from 1999 onwards) (sbs_pu_4l_02) Environmental protection expenditure - industry (sbs_env) III To 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) III 👼 📭 Multiannual enterprises statistics on environmental protection expenditure by environmental domains for industry (N(...) (sbs mlenv dom r2) III 4 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, 1995-2001) (sbs env 2b 95) Environmental protection expenditure by environmental domains (NACE Rev. 1.1, C-E, from 2001 onwards) (sbs_env_2b_02) III ■ Invironmental protection expenditure by size class (NACE Rev. 1.1, C-E, from 2001 onwards) (sbs env 2o sc01) SBS - trade (dt) Annual detailed enterprise statistics - trade (sbs_na_dt) III To Annual detailed enterprise statistics for trade (NACE Rev. 2 G) (sbs_na_dt_r2) III 👼 💶 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 size class of turnover (NACE Rev. 2, G) (sbs_sctrn_dt_r2) III 👼 🚧 Distributive trades by employment size class (NACE Rev. 1, G, 1995-2007) (sbs_sc_3ce_tr95)

III 👼 💴 Distributive trades by employment size class (NACE Rev. 1.1, G, from 2002 onwards) (sbs sc 3ce tr02) III 👼 📭 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) III 👼 📭 Multiannual enterprise statistics - Breakdown of turnover by product type for wholesale and retail trade and repair(...) (dt cpa n45 r2) III 👼 💴 Multiannual enterprise statistics - Breakdown of turnover by product type for retail trade (NACE Rev. 2, G47) (dt cpa n47 r2) III 👼 💯 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) III 👼 💯 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) III Turnover by type of activity for wholesale trade (NACE Rev. 2, G46) (dt turn n46 r2) III 👼 📭 Multiannual enterprise statistics - Breakdown of turnover by activity type for wholesale and retail trade and repai(...) (dt_turn_n45_r2) III Turnover by type of activity for retail trade (NACE Rev.2, G47) (dt turn n47 r2) III To Number of retail stores (NACE Rev.2, G47) (dt oth n47 r2) III 👼 📭 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, 5yearly statistics, fro(...) (dt oth 3d52 03) III ■ Vholesale trade - operating costs and types of customer (NACE Rev. 1.1, G51, 5-yearly statistics, from 2003 onwards) (dt_oth_3d51_03) SBS - services (serv) Annual detailed enterprise statistics - services (sbs na serv) III 👼 📭 Annual detailed enterprise statistics for services (NACE Rev. 2 H-N and S95) (sbs na 1a se r2) III 👼 📭 Annual detailed enterprise statistics on services (NACE Rev. 1.1 H-K) (sbs_na_1a_se) SMEs - annual enterprise statistics by size class - services (sbs sc sc) III 5 Services by employment size class (NACE Rev. 2, H-N, S95) (sbs sc 1b se r2) III 👼 📭 Services by employment size class (NACE Rev. 1.1, H-K, 1995-2001) (sbs_sc_1b_se95) III 5 Services by employment size class (NACE Rev. 1.1, H-K, from 2002 onwards) (sbs sc 1b se02) Financial services statistics (serv_fin) 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) III 🗖 💴 Sector specific variables: Profit and loss account, balance sheet, additional accounting variables (sbs_cre_tspe) III 👼 💶 Annual enterprise statistics. Reference year 2002 (sbs_cre_tent) Annual enterprise statistics: breakdown of the number of enterprises (sbs_cre_ent) III 👼 🚾 Number of enterprises and balance sheet total by legal status (sbs_cre_elegsta) III 👼 💶 Number of enterprises and balance sheet total by residence of the parent enterprise (sbs_cre_eres) III To represent the sumber of enterprises by size class of balance sheet total (sbs_cre_esc)

Annual enterprise statistics by categories of credit institutions (sbs cre ins) III To redit institutions (sbs cre icat) Annual enterprise statistics by product (sbs cre pro) III To replace to CPA categories (sbs_cre_pace) Commissions receivable by product (sbs_cre_pcrec) Example 21 Commissions payable by product (sbs cre pcpay) Interests receivable and similar income by product (sbs_cre_pintrex) Interests payable and similar charges by product (sbs_cre_pintpay) III To represent to customers linked to CPA categories (sbs_cre_ploans) III 📆 💶 Annual enterprise statistics by product Ref year 2002 (sbs_cre_prod) Annual enterprise statistics: geographical breakdown (sbs_cre_geo) Business written by EEA branches (sbs_cre_gbeea) III To read the sumber of branches in non-EEA countries (sbs cre gneea) III 👼 💶 Business written in non-EEA countries (sbs_cre_gbneea) III 👼 💶 Annual enterprise statistics by geographical breakdown (sbs_cre_6g_01) Annual enterprise statistics: regional breakdown (sbs_cre_reg) III 👼 📭 Number of local units, persons employed and wages and salaries by NUTS 2 regions (sbs cre rreg) Statistics on Insurance services (sbs ins) III To ZIP Annual enterprise statistics (sbs_ins_5a) III 👼 📭 Annual enterprise statistics according to the country of residence of the parent enterprise (sbs ins 5c) III 👼 📭 Annual enterprise statistics by size class of gross premium written (sbs_ins_5d1) III To Annual enterprise statistics by size class of technical provisions (sbs_ins_5d2) The statistics by product (sbs_ins_5e) III 👼 📭 Annual enterprise statistics by geographical breakdown 2004 onwards (sbs_ins_5fco04) III 👼 📭 Annual enterprise statistics by geographical breakdown until 2003 (sbs_ins_5fco96) III 🗸 📭 Annual enterprise statistics by geographical breakdown and products 2004 onwards (sbs ins 5ffp04) III 👼 💴 Annual enterprise statistics by geographical breakdown and products until 2003 (sbs ins 5ffp96) Statistics on pension funds (sbs pen) III 🗖 💶 Autonomous pension funds - all indicators (sbs. pen. 7a) III Queen and the street and the street are the street and the street are the street and the street are the str (sbs pen 7b1) III To Autonomous pension funds - number of enterprises by size class of members (sbs_pen_7b2) Autonomous pension funds - total investments by currencies (sbs_pen_7c) III 👼 💶 Autonomous pension funds - geographical breakdown (sbs_pen_7d) III To Non-autonomous pension funds (sbs_pen_7e) Enterprises with members in other EEA countries (until 2000) (sbs_pen_enteea) Business services statistics (bs) Business Services: from 2008 onwards (bs2008) III 👼 📭 Turnover by product and NACE Rev. 2 activity (CPA 2.1) (bs_bs8cpa2_1) Turnover by product and economic activity (NACE Rev. 2) (bs_bs8ace_r2) Turnover by residence of client and economic activity (NACE Rev. 2) (bs_bs8bdf_r2)

Business Services: reference year 2007 (bs2007) Main economic variables (2007) (bs_bs1_07) Turnover by residence of client and economic activity (2007) (bs bs4 07) Business Services: reference year 2006 (bs2006) III 👼 🗷 Main economic variables (2006) (bs_bs1_06) Turnover by residence of client and economic activity (2006) (bs bs4 06) Business Services: reference year 2005 (bs2005) III III III Main economic variables (2005) (bs bs1 05) Turnover by residence of client and economic activity (2005) (bs. bs4 05) Business services: reference year 2004 (bs2004) III To Main economic variables by employment size class (2004) (bs bs1 04) Turnover by type of client and economic activity (bs_bs3_04) III Turnover by residence of client, employment size class and economic activity (2004) (bs bs4 04) III 📆 💶 Number of enterprises carrying out cross border trade by employment size class (bs bs5 04) III 👼 📭 Number of enterprises carrying out cross border trade by type of cross border trade and employment size class (bs bs6 04) III To reasons for cross border trade by reasons for cross border trade and employment size class (bs_bs7_04) III 👼 📭 Number of enterprises by importance of barriers met in cross border trade and employment size class (bs bs8 04) III To represent the sumber of enterprises carrying out cross border trade by economic activity (bs_bs9_04) III To read and with trade and III with trade of the content of th economic activity (bs bs10 04) III To reasons for cross border trade by reasons for cross border trade and economic activity (bs bs11 04) III To represent the sumber of enterprises by importance of barriers met in cross border trade and economic activity (bs bs12 04) Turnover by type of media for advertising services (bs_bs13_04) III To Income from intellectual property rights for computer services (bs bs14 04) Example 21 Purchases of advertising space or time for resale (bs. bs16 04) 🔁 Business services: reference year 2003 (bs2003) III To SBS variables by employment size class for div 72 and 74 (bs. bs.1. 03) III Turnover by type of client and by employment size class for div 72 and 74 (bs bs3 03) III 👼 📭 Turnover by residence of client and by employment size class for div 72 and 74 (bs_bs4_03) Business services: reference year 2001 (bs2001) III ■ SBS variables by product specialisation and by employment size class for div 72 and 74 (bs bs1 01) Turnover by type of client and by employment size class for div 72 and 74 (bs_bs3_01) III 👼 📭 Turnover by residence of client and by employment size class for div 72 and 74 (bs_bs4_01) III 👼 📭 SBS variables by client specialisation and by employment size class for div 72 and 74 (bs_bs5_01) 🔠 👼 💴 SBS variables by client specialisation and by product specialisation for div 72 and 74 (bs bs6 01) Business services: reference year 2000 (bs2000) Turnover by product specialisation for div. 72 (bs_bs1_00) III 👼 📭 Turnover by product specialisation and employment size class for group 72.2 (bs_bs2_00) Turnover by type of client and NACE Rev.1 at 3-digit level (bs_bs5_00) Turnover by type of client and employment size class (bs_bs6_00)

III Turnover by nationality of client and NACE Rev.1 at 3-digit level (bs bs7 00) Turnover by nationality of client and employment size class (bs_bs8_00) Turnover by client specialisation and NACE Rev.1 at 3-digit level (bs_bs9_00) Turnover by client specialisation and employment size class (bs bs10 00) Turnover by client specialisation and product specialisation (bs_bs11_00) SBS - regional data - all activities (sbs r) III 👼 📭 SBS data by NUTS 2 regions and NACE Rev. 2 (from 2008 onwards) (sbs_r_nuts06_r2) III 👼 💴 Multiannual statistics for distributive trades (NACE Rev. 2, G) by NUTS 2 regions (sbs r 3k my r2) III 👼 📭 SBS data by NUTS 2 regions (NUTS 2006) and NACE Rev. 1.1 (1995-2007) (sbs_r_nuts03) III 👼 💶 Multi yearly statistics by NUTS 2 regions (NUTS 2006) (sbs r 3f my) Access to finance (acf) (acf s) Ownership situation, finance type sought, and need for guarantees Ownership situation, by type of enterprise and NACE Rev. 2 (acf_s_own) Enterprises seeking finance, by type of enterprise and NACE Rev. 2 activity (acf_s_inf) III To be and NACE Rev. 2 activity (acf s ne) III 👼 💴 Typical guarantors in obtaining loan finance, by type of enterprise and NACE Rev. 2 (acf s ty) 🔁 Degree of success, choice of financial institution and reasons of partial success or unsuccess (acf. deg). III ■ Success rate in obtaining loan finance by sources, type of enterprise and NACE Rev. 2 (acf d lo) III 👼 📭 Success rate in obtaining equity finance, by sources, type of enterprise and NACE Rev. 2 (acf d eq) III 👼 📭 Success rate in obtaining other types of finance, by sources, type of enterprise and NACE Rev. 2 (acf d oth) III 👼 📭 Reasons for choosing a bank for loan finance, by type of enterprise and NACE Rev. 2 (acf d rea) III 👼 📭 Reasons for partial success or lack of success in obtaining loan finance, by type of enterprise and NACE Rev. 2 (acf d lo1) III 👼 💴 Reasons for partial success or lack of success in obtaining equity finance, by type of enterprise and NACE Rev. 2 (acf_d_eq1) Perception of changes, perceived need for future financing, and potential obstacles of business growth (acf per) Eii 👼 💴 Perception of the changes between 2007 and 2010, by type of enterprise and NACE Rev. 2 (acf p ch) 🔢 👼 깯 Enterprises perceiving finance need between 2011 and 2013, by type of enterprise and NACE Rev. 2 activity (acf p ne) III 👼 📭 Finance types, likely needed between 2011 and 2013, by type of enterprise and NACE Rev. 2 (acf p fi) III 👼 📭 Envisaged finance sources between 2011 and 2013, by type of enterprise and NACE Rev. 2 (acf_p_so) III 👼 📭 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 (bd) Business demography by size class (from 2004 onwards, NACE Rev. 2) (bd_9bd_sz_cl_r2) Employer business demography by legal form (from 2004 onwards, NACE Rev. 2) (bd_9eg_I_form_r2)

🔢 👼 🚧 Employer business demography by size class (from 2004 onwards, NACE Rev. 2) (bd 9fh sz cl r2) 🔠 👼 💴 High growth enterprises (growth by 10% or more) and related employment by NACE Rev. 2. (bd 9pm r2) III 👼 💴 Indicators with growth by 20% or more (from 2008 onwards, NACE Rev. 2) (bd 9n r2) Business demography (until 2007) (bd_07) III 👼 💯 Business demography by legal form (until 2007, NACE Rev. 1.1) (bd 9a I form) III 5 Business demography by size class (until 2007, NACE Rev. 1.1) (bd 9b size cl) Employer business demography by legal form (until 2007, NACE Rev. 1.1) (bd_9e_I_form) Employer business demography by size class (until 2007, NACE Rev. 1.1) (bd 9f size cl) III 👼 💴 Preliminary results on enterprise deaths presented by legal form (until 2007, NACE Rev. 1.1) (bd 9c I form) III 👼 💴 Preliminary results on enterprise deaths presented by size class (until 2007, NACE Rev. 1.1) (bd 9d size cl) III 👼 📭 Preliminary results on employer enterprise deaths presented by legal form (until 2007, NACE Rev. 1.1) (bd 9g I form) III 👼 📭 Preliminary results on employer enterprise deaths presented by size class (until 2007, NACE Rev. 1.1) (bd 9h size cl) III To Indicators with growth by 20% or more (until 2007, NACE Rev. 1.1) (bd 9n) Regional business demography (bd_r) III 👼 📭 Business demography and high growth enterprise by NACE Rev. 2 and NUTS 3 regions (bd hgnace2 r3) III 👼 📭 Business demography by size class and NUTS 3 regions (bd_size_r3) III 👼 💴 Employer business demography by NACE Rev. 2 and NUTS 3 regions (bd enace2 r3) Employer business demography by size class and NUTS 3 regions (bd_esize_r3) Tactors of Business Success statistics - all activities (fobs) III 🗓 🔁 Enterprises managed by the founder, by entrepreneur age (fobs age) Enterprises managed by the founder, by branch experience (fobs_bra) Enterprises managed by the founder, by education attainment level of the entrepreneur (fobs edu) Enterprises managed by the founder, by experience managing an enterprise (fobs_ent) III 5 Enterprises managed by the founder, by sex of the entrepreneur (fobs gen) Enterprises managed by the founder, by birth size class (number of employees) (fobs_isc) III 👼 💴 Enterprises managed by the founder, by survival size class (number of employees) (fobs ssc) Foreign controlled EU enterprises - inward FATS (fats) Foreign control of enterprises - NACE Rev. 2 (from 2008 onwards) (fats_08) III 5 Foreign control of enterprises by economic activity and a selection of controlling countries (from 2008 onwards) (fats g1a 08) Foreign control of enterprises by controlling countries (from 2008 onwards) (fats_g1b_08) III Toreign control of enterprises: research and development characteristics by economic activity (NACE Rev. 2, B-F) an(...) (fats_g1a_rd) III Toreign control of enterprises: research and development characteristics by controlling countries (from 2011 onwards) (fats_g1b_rd) ☐ Foreign control of enterprises - NACE Rev. 1.1 (2003-2007) (fats_03) Foreign control of enterprises by economic activity and a selection of controlling countries (2003-2007) (fats_g1a_03) Foreign control of enterprises by controlling countries (2003-2007) (fats_g1b_03) Foreign affiliates of EU enterprises - outward FATS (fats_out) Foreign affiliates of EU enterprises - NACE Rev.2, from 2010 onwards (fats_out_r2) III 👼 💶 Outward FATS, main variables - NACE Rev. 2 (fats_out2_r2)

III 👼 💶 Outward FATS, additional variables - NACE Rev. 2 (fats out3 r2) Toreign affiliates of EU enterprises - NACE Rev.1, 2004-2009 (fats out r1) III I Outward FATS 2004-2006 - experimental data (fats out1) III 👼 💴 Outward FATS 2007-2009 - main variables (fats out2) III 👼 💶 Outward FATS 2008-2009 - additional variables (fats out3) International sourcing statistics - all activities (iss) International sourcing statistics - survey 2018 (iss 18) General information (iss 18gen) Enterprises by enterprise group identification and by NACE Rev.2 activity (iss_18geneg) III To Enterprises by enterprise group identification, sourcing status and NACE Rev.2 activity (iss 18genens) Estimated employment by business function and by NACE Rev.2 activity (iss_18embf) International sourcing and relocation of business functions (iss 18somot) Sourcing of business functions (iss 18sobf) III 👼 📭 Enterprises by sourcing status and by NACE Rev.2 activity (iss_18sobfec) Enterprises by business partner, business function and NACE Rev.2 activity (iss 18sopart) III 👼 📭 Enterprises by country destination of international sourcing, business function and NACE Rev.2 activity (iss 18sodest) ■ Jobs relocated abroad by business functions and by NACE Rev.2 activity (iss_18sojobl) Jobs created by NACE Rev.2 activity (iss 18sojobn) Motivations and barriers for international sourcing (iss 18mot) III To Enterprises by motivation factors for international sourcing and by NACE Rev.2 activity (iss 18mso) III To reprise by enterprise group identification, motivation for international sourcing and NACE Rev.2 activity (iss 18meg) III To reprise the price of the status and NACE the status and NACE Rev.2 activity (iss_18sobar) Relocation of business function to home country (iss 18bfrel) Enterprises by movement of business functions from abroad and by NACE Rev.2 activity (iss 18bfbck) III To reprise by motivation factors for moving business functions from abroad and by NACE Rev.2 activity (iss 18bfmot) III To Enterprises by status of movement of business functions from abroad, business function and NACE Rev.2 activity (iss 18bfmove) Enterprises by type of movement of business functions from abroad and by NACE Rev.2 activity (iss 18bfmmag) International sourcing statistics - survey 2012 (iss_11) General information (iss_11geninf) Enterprises by enterprise group identification and economic activity (iss_11gentgi) Enterprises by enterprise group identification, sourcing status and economic activity (iss_11gentgiss) Domestic activities (iss_11domact) Estimated employment by business function and economic activity (iss_11destemp) III 👼 📭 Development of employment of the enterprise by business function, sourcing status and economic activity (2009-2011) (iss_11ddevemp) International sourcing and relocation of business functions (iss_11sourloc) Sourcing of business functions (iss_11sobf) ■ Sourcing status by business function and economic activity (2009-2011) (iss_11sfsour). III To represent the string of the string of

(iss_11sfpart)

- III Tountry destination of international sourcing by business function and economic activity (2009-2011) (iss 11sfdest) III To Jobs lost by business function and economic activity (2009-2011) (iss 11sfjob) Motivations and barriers for international sourcing (iss 11som) III ■ Motivation factors for international sourcing by economic activity (2009-2011) (iss 11sbmot) III To reprise by enterprise group identification, motivation for international sourcing and economic activity (2009-2011) (iss 11sbgrid) III To Barriers considered for international sourcing by sourcing status and economic activity (2009-2011) (iss 11sbbar) III To Importance of physical proximity of support business functions to the core business function by business function, (...) (iss_11sbprox) Relocation of business function to home country (iss 11sor) Enterprises by backsourcing status (2009-2011) (iss 11srentbck) III To liss_11srmot) Enterprises by relocation status (2009-2011) (iss 11srentloc) International organisation of activities in foreign affiliates (iss 11affi) Enterprises by control of foreign affiliates and economic activity (iss_11actrl) III 👼 💴 Control of foreign affiliates and estimated employment by business function, country location of affiliates and eco(...) (iss_11aestemp) EXECUTE: Development of employment in foreign affiliates by business function and economic activity (2009-2011) (iss 11adevemp) International sourcing statistics - survey 2007 (iss_07) 🔄 Plans for and barriers on international sourcing - collection round 2007 (iss planbarr) III 👼 💴 Importance of motivation factors for international sourcing by enterprises currently planning to engage in internat(...) (iss plan) III 🗸 💴 Country destination for international sourcing by enterprises currently planning to engage in international sourcin(...) (iss_ctry) EXECUTE: Level of expected impact on employment of international sourcing by enterprises currently engaged or planning to en(...) (iss empl) Importance of barriers met for engaging in international sourcing of activities by sourcing status and economic act(...) (iss barr) International sourcing activity - collection round 2007 (iss souract) III 👼 💴 Kind of business partners engaged in international sourcing by business function and economic activity - collection(...) (iss part) III 👼 📭 Destination country of international sourcing by business functions and economic activity collection round 2007 (iss dest) III 5 Job loss and creation as a result of international sourcing activity by economic activity collection round 2007 (iss job) Importance of motivation factors for international sourcing by economic activity - collection round 2007 (iss fac) Impact level of international sourcing activities by economic activity - collection round 2007 (iss imp) Background Information - collection round 2007 (iss_bckinfo) Enterprises by sourcing and economic activity - collection round 2007 (iss_econ) Enterprises by sourcing status and enterprise group identification - collection round 2007 (iss_stat) III Tomestic or international sourcing of different business functions by economic activity -
- collection round 2007 (iss_func)

 Tourism (tour)

Monthly data on tourism industries (tour indm) III 👼 💶 Nights spent by non-residents at tourist accommodation establishments - 1990-2011 - world geographical breakdown - (...) (tour occ ninrmw) III 👼 💯 Arrivals at tourist accommodation establishments - monthly data (tour occ arm) III 👼 📭 Arrivals of non-residents at tourist accommodation establishments - 1990-2011 - world geographical breakdown - mont(...) (tour occ arnrmw) III 🗖 🚧 Net occupancy rate of bed-places and bedrooms in hotels and similar accommodation (NACE Rev. 2, I, 55.1) - monthly data (tour occ mnor) Annual data on tourism industries (tour inda) Occupancy of tourist accommodation establishments (tour occ) Nights spent by residents and non-residents (tour_occ_n) III 👼 💶 Nights spent at tourist accommodation establishments (tour occ ninat) III 👼 📭 Nights spent at tourist accommodation establishments by NUTS 2 regions (tour_occ_nin2) III 👼 📭 Nights spent at tourist accommodation establishments by country/world region of residence of the tourist (tour occ ninraw) III 👼 💴 Nights spent at tourist accommodation establishments by degree of urbanisation (from 2012 onwards) (tour occ ninatd) III 👼 💴 Nights spent at tourist accommodation establishments by degree of urbanisation and by NUTS 2 regions (from 2012 onwards) (tour_occ_nin2d) III 👼 📭 Nights spent at tourist accommodation establishments by coastal and non-coastal area (from 2012 onwards) (tour occ ninatc) III 👼 📭 Nights spent at tourist accommodation establishments by coastal and non-coastal area and by NUTS 2 regions (from 20(...) (tour occ nin2c) III 👼 💴 Nights spent at hotels and similar accommodation (NACE Rev. 2, I, 55.1) by size class (from 2012 onwards) (tour occ ninats) Arrivals of residents and non-residents (tour_occ_a) III 👼 💴 Arrivals at tourist accommodation establishments by NUTS 2 regions (tour occ arn2) III 👼 📭 Arrivals at tourist accommodation establishments by country/world region of residence of the tourist (tour_occ_arnraw) Occupancy rates for hotels and similar accommodation (tour occ or) III 👼 📭 Net occupancy rate of bed-places and bedrooms in hotels and similar accommodation (NACE Rev. 2, I, 55.1) by size cl(...) (tour occ anor) III To Net occupancy rate of bed-places and bedrooms in hotels and similar accommodation (NACE Rev. 2, I, 55.1) by NUTS 2 (...) (tour_occ_anor2) Capacity of tourist accommodation establishments (tour cap) III 📆 💶 Number of establishments, bedrooms and bed-places (tour cap nat) III 👼 📭 Number of establishments, bedrooms and bed-places by NUTS 2 regions (tour_cap_nuts2) III 👼 📭 Number of establishments, bedrooms and bed-places by degree of urbanisation (from 2012) onwards) (tour_cap_natd) III 👼 📭 Number of establishments, bedrooms and bed-places by degree of urbanisation and by NUTS 2 regions (from 2012 onwards) (tour_cap_nuts2d) 🔢 👼 💴 Number of establishments, bedrooms and bed-places by coastal and non-coastal area (from 2012 onwards) (tour cap natc) 🔢 👼 💴 Number of establishments, bedrooms and bed-places by coastal and non-coastal area and by NUTS 2 regions (from 2012 (...) (tour_cap_nuts2c) III To represent the similar accommodation (NACE Rev.2, I, 55.1) by size class: number of establishments, bedrooms and bed-pl(...) (tour_cap_nats) III 👼 📭 Number of establishments, bedrooms and bed-places by NUTS 3 regions (1990-2011) (tour_cap_nuts3)

Annual enterprise data for selected tourism industries (source: Structural business statistics) (tour sbs) III 👼 📭 Annual enterprise statistics for special aggregates of activities (NACE Rev. 2) (sbs_na_sca_r2) III 👼 📭 Annual enterprise statistics by size class for special aggregates of activities (NACE Rev. 2) (sbs sc sca r2) annual, monthly and quarterly enterprise data for selected tourism industries (source: Short term statistics) (tour sts) III Turnover in services - monthly data (sts setu m) III 👼 💶 Turnover in services - annual data (sts_setu_a) Annual and quarterly data on employment for selected tourism industries (source: Labour force survey) (tour Ifs) 🔁 Annual data on employment for selected tourism industries (source: Labour force survey) (tour_lfsa) Employed persons by full-time/part-time activity and NACE Rev. 2 activity (tour_lfs1r2) III 👼 📭 Employed persons by age groups and NACE Rev. 2 activity (tour_lfs2r2) Employed persons by educational attainment level and Nace Rev. 2 activity (tour_lfs3r2) III To a verage seniority of work with the same employer and NACE Rev. 2 activity (tour_lfs5r2) III 👼 📭 Employed persons and employees by sex and full-time/part-time activity and NACE Rev. 2 activity (tour Ifs6r2) Quarterly data on employment for selected tourism industries (source: Labour force survey) (tour Ifsa) III ■ Imployed persons by full-time/part-time activity and Nace Rev. 2 activity (tour Ifsq1r2) Employed persons by age groups and Nace Rev. 2 activity (tour_lfsq2r2) Employed persons by educational attainment level and Nace Rev. 2 activity (tour_lfsq3r2) □ Permanency of job (permanent or temporary) and Nace Rev. 2 activity (tour_lfsq4r2) III To Average seniority of work with the same employer and Nace Rev. 2 activity (tour_lfsq5r2) III 👼 📭 Employed persons and employees by sex and full-time/part-time activity and Nace Rev. 2 activity (tour Ifsq6r2) Annual data on trips of EU residents (tour dem) Participation in tourism (tour dem to) III 👼 🚾 Participation in tourism (1996-2011) - quarterly data (tour_dem_toq) III I Participation in tourism for personal purposes (tour dem totot) Participation in tourism for personal purpose by socio-demographic characteristics of the tourist (tour dem tosd) III 👼 💶 Participation in tourism for personal purposes by sex (tour dem tosex) III 👼 📭 Participation in tourism for personal purposes by age group (tour_dem_toage) EII To Participation in tourism for personal purposes by educational attainment level (from 2012 onwards) (tour dem toed11) III To Participation in tourism for personal purposes by household income (from 2012 onwards) (tour_dem_toinc) III 🗖 💴 Participation in tourism for personal purposes by activity status (from 2012 onwards) (tour dem tows) Reasons for not participating in tourism by socio-demographic characteristics (tour_dem_npsd) III 👼 💶 Non-participation in tourism by sex (from 2013) (tour_dem_npsex) III 👼 🚾 Non-participation in tourism by age group (from 2013) (tour_dem_npage) III 👿 💶 Non-participation in tourism by educational attainment level (from 2013) (tour_dem_nped11) III 👼 🚾 Non-participation in tourism by household income (from 2013) (tour_dem_npinc) III 👼 📭 Non-participation in tourism by employment situation (from 2013) (tour_dem_npws) Number of tourism trips (tour_dem_tt) III To Number of trips - quarterly data (tour_dem_ttq)

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III To represent the second se
       III To represent the sum of trips by country / world region of destination (tour_dem_ttw)
       Number of trips by trips characteristics (tour dem tttc)
             III To represent the stay (tour_dem_ttls)
             III To represent the strips by mode of accommodation (tour_dem_ttac)
             III 👼 💶 Number of trips by type of destination (from 2013 onwards) (tour_dem_tthd)
             III To represent the sumber of trips by type of organisation (from 2014 onwards) (tour dem ttorg)
       Number of trips by socio-demographic characteristics of the tourist (tour dem ttsd)
             III To represent the set of trips by sex (tour_dem_ttsex)
             III 📆 💶 Number of trips by educational attainment level (from 2012 onwards) (tour_dem_tted11)
             III 📆 💶 Number of trips by household income (from 2012 onwards) (tour_dem_ttinc)
             III To represent the status (from 2012 onwards) (tour dem ttws)
Number of tourism nights (tour_dem_tn)

    If it is a part of the proof of the
       Number of nights spent by trips characteristics (tour dem tntc)
             III I IV Number of nights spent by length of stay (tour_dem_tnls)
             III 👼 📭 Number of nights spent by mode of accommodation (tour_dem_tnac)
             III To repair to the second specific to the s
             III 👼 📭 Number of nights spent by type of destination (from 2013 onwards) (tour_dem_tnhd)
             III 👼 📭 Number of nights spent by type of organisation (from 2014 onwards) (tour_dem_tnorg)
       Number of nights spent by socio-demographic characteristics of the tourist (tour dem tnsd)
             III 📆 💶 Number of nights spent by sex (tour_dem_tnsex)
             III To represent the street of the street of
             III Two spents of nights spent by educational attainment level (from 2012 onwards)
             (tour dem tned11)
             III To Number of nights spent by household income (from 2012 onwards) (tour dem tninc)
             III To Number of nights spent by activity status (from 2012 onwards) (tour_dem_tnws)
Expenditure on tourism trips (tour dem ex)
      III 👿 💶 Expenditure - quarterly data (tour dem exg)
      III II Expenditure (tour dem extot)
       Expenditure by expenditure categories (tour_dem_extype)
             Expenditure on accommodation (from 2012 onwards) (tour_dem_exac)
             Expenditure on accommodation by country / world region of destination (from 2012 onwards)
             (tour_dem_exacw)
             Expenditure on transport (from 2012 onwards) (tour_dem_extr)
             Expenditure on transport by country / world region of destination (from 2012 onwards)
             (tour dem extrw)
             Expenditure by expenditure categories (from 2012 onwards) (tour_dem_exexp)
       Expenditure by trips characteristics (tour_dem_extc)
             Expenditure by purpose (tour_dem_expur)
             Expenditure by length of stay (tour_dem_exls)
             Expenditure by country, world region of destination (tour_dem_extotw)
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Expenditure by type of organisation (from 2014 onwards) (tour dem exorg) Expenditure for package travel by country, world region of destination (tour_dem_expktw) Expenditure by socio-demographic characteristics of the tourist (tour dem exsd) III I I I Expenditure by sex (tour dem exsex) Expenditure by age group (tour_dem_exage) Expenditure by educational attainment level (from 2012 onwards) (tour_dem_exed11) Expenditure by household income (from 2012 onwards) (tour dem exinc) Expenditure by activity status (from 2012 onwards) (tour_dem_exws) Same-day visits (tour dem sdv) III 👿 💴 Same-day visits - annual data (tour dem sdya) III 👼 🚧 Same-day visits - quarterly data (tour_dem_sdvq) III 👼 💶 Expenditure on same-day visits - annual data (tour_dem_sdvexa) III 👼 💶 Expenditure on same-day visits - quarterly data (tour dem sdvexg) Statistics on the production of manufactured goods (prom) Sold production, exports and imports by PRODCOM list (NACE Rev. 2) - annual data (DS-066341) Total production by PRODCOM list (NACE Rev. 2) - annual data (DS-066342) Full access to detailed statistics on international trade in goods (Comext) (comext) Agriculture, forestry and fisheries (agric) Agriculture (agr) Tarm structure (ef) Main farm indicators by NUTS 2 regions (ef mainfarm) 🔢 👼 💴 Farm indicators by agricultural area, type of farm, standard output, legal form and NUTS 2 regions (ef_m_farmleg) 🔢 👼 💴 Farm indicators by agricultural area, type of farm, standard output, sex and age of the manager and NUTS 2 regions (ef m farmang) Tarm land use by NUTS 2 regions (ef landuse) III 🗓 🔁 Crops by classes of utilised agricultural area in number of farms and hectare by NUTS 2 regions (ef lus allcrops) Arable crops farms by NUTS 2 regions (ef lac) III To Main crops by NUTS 2 regions (ef lac main) III To reals by NUTS 2 regions (ef lac cereals) III To ried crop pulses by NUTS 2 regions (ef_lac_dpuls) Root crops by NUTS 2 regions (ef lac rootcrop) Industrial crops by NUTS 2 regions (ef_lac_indus) Vegetables by NUTS 2 regions (ef_lac_vege) III Towers and ornamental plants by NUTS 2 regions (ef lac flower) III 👼 📭 Plants harvested green and fallow land by NUTS 2 regions (ef_lac_greenfal) Permanent crops farms by NUTS 2 regions (ef_lpc) III III III Main permanent crops farm (ef lpc main) III To Clive plantations (ef_lpc_olive) III 👼 🚾 Permanent grassland by NUTS 2 regions (ef_lus_pegrass) III 👼 💶 Under glass by NUTS 2 regions (ef_lus_unglass) III 👼 📭 Special areas and other farmland by NUTS 2 regions (ef_lus_sparea) Farm livestock (ef_livestock) III 👼 🚾 Main livestock indicators by NUTS 2 regions (ef_lsk_main) III To Bovine animals by NUTS 2 regions (ef_lsk_bovine) III To Pig by NUTS 2 regions (ef_lsk_gpig)

III To Sheep by NUTS 2 regions (ef lsk sheep) III Toultry by NUTS 2 regions (ef lsk poultry) Tarm labour force (ef If) III I Labour force main indicators (ef If main) III 👼 📭 Labour force by sex, type of the farm and size of the farm (ef_lf_size) III 👼 📭 Labour force by sex, legal status of holding and working time (ef_lf_leg) Management and practices (ef mp) III 👼 🚾 Agricultural holdings by legal form of the management (ef_mp_manleg) Tenure of agricultural holdings (ef_mp_tenure) III Training of farm managers (ef mp training) Irrigation of agricultural holdings (ef mp irri) III To zip Soil cover by NUTS2 regions (ef_mp_soil) Agricultural practices (ef_mp_prac) Other gainful activities and support for rural development (ef oga) Other gainful activities main table (ef_oga_main) III 👼 💴 Support for rural development by legal status, size and farm typology (ef oga rdsize) III 👼 📭 Support for rural development by sex and age of the holder (ef_oga_rdsex) Farm structure - 2008 legislation (from 2005 onwards) (ef main) Key farm variables (ef kv) III ■ III ■ Key farm variables: area, livestock (LSU), labour force and standard output (SO) by agricultural size of farm (UAA)(...) (ef kvaareg) III 👼 💴 Key variables: area, livestock (LSU), labour force and standard output (SO) by economic size of farm (SO in Euro), (...) (ef_kvecsleg) III 👼 💴 Key variables: area, livestock (LSU), labour force and standard output (SO) by type of farming (2-digit) and agricu(...) (ef_kvftaa) III ■ III ■ Key farm variables: area, livestock (LSU), labour force and standard output (SO) by agricultural size of farm (UAA)(...) (ef kvage) III 👼 📭 Key variables: area, livestock (LSU), labour force and standard output (SO) by type of farming (2-digit) and econom(...) (ef kvftecs) III 👼 💴 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) III 🔂 💴 Land use: number of farms and areas of different crops by type of farming (2-digit) (ef oluft) III ■ Land use: number of farms and areas of different crops by agricultural size of farm (UAA) and NUTS 2 regions (ef oluaareg) Ⅲ Quil 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) III 📆 📭 Livestock: number of farms and heads of animals by type of farming (2-digit) (ef_olslsuft) III To Livestock: number of farms and heads of animals of different types by agricultural size of farm (UAA) and NUTS 2 regions (ef_olsaareg) III 👼 📭 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) III ■ 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) III ■ Labour force: number of persons and farm work (AWU) by agricultural size of farm (UAA) (ef_olfaa)

III 👼 📭 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) III 👼 📭 Arable crops: number of farms and areas of different arable crops by agricultural size of farm (UAA) and size of ar(...) (ef alarableaa) III 👼 📭 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) III Tommon wheat: number of farms and areas by agricultural size of farm (UAA) and size of common wheat area (ef alwheat) III 👼 📭 Barley: number of farms and areas by agricultural size of farm (UAA) and size of barley area (ef albarlev) III 📆 💶 Grain maize: number of farms and areas by agricultural size of farm (UAA) and size of grain maize area (ef almaize) III 👼 📭 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) Ⅲ ፬ ፻ 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) III To Permanent crops: number of farms and areas by agricultural size of farm (UAA) and size of permanent crop area (ef_popermaa) III 👼 💴 Permanent crops: number of farms and areas by economic size of farm (SO in Euro) and size of permanent crop area (ef popermecs) III 👼 📭 Permanent crops: number of farms and areas by size of permanent crop area and NUTS 2 regions (ef popermreg) III 👼 📭 Fruit and berry plantations: number of farms and areas by agricultural size of farm (UAA) and size of fruit and ber(...) (ef pofruit) III 👼 📭 Olive plantations: number of farms and areas by agricultural size of farm (UAA) and size of olive plantation area (ef poolive) III 👼 💴 Vineyards: number of farms and areas by agricultural size of farm (UAA) and size of vineyard area (ef povine) III 👼 💶 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) III ■ 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)

- III 👼 📭 Cattle: number of farms and heads and fodder crops by agricultural size of farm (UAA) and livestock units (LSU) of farm (ef Iscatlaalsu) 🔢 👼 💴 Dairy cows: number of farms and heads and fodder crops by agricultural size of farm (UAA) and size of dairy herd (ef Iscow) III 👼 💴 Other cows: number of farms and heads and fodder crops by agricultural size of farm (UAA) and size of other cow herd (ef Isothercow) III Todder crops: number of farms and areas by agricultural size of farm (UAA) and size of fodder crops area (ef Isfodderaa) III 👼 📭 Goats: number of farms and heads and fodder crops by agricultural size of farm (UAA) and size of goat herd (ef_lsgoat) III 5 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 Isbroiaa) III 👼 📭 Poultry: number of farms and heads by economic size of farm (SO in Euro) and size of broiler flock (ef Isbroiecs) Ⅲ ፬ 깯 Laying hens: number of farms and heads of poultry by agricultural size of farm (UAA) and size of laying hen flock (ef Islayhenaa) III ■ Laying hens: number of farms and heads by economic size of farm (SO in Euro) and size of laying hen flock (ef_lslayhenecs) III 👼 📭 Pigs: number of farms and heads by agricultural size of farm (UAA) and size of pig herd (ef_lspigaa) III 👼 📭 Pigs: number of farms and heads by economic size of farm (SO in Euro) and size of pig herd (ef Ispigecs) Ⅲ ፬ № Pigs-sows: number of farms and heads by agricultural size of farm (UAA) and size of breeding sow herd (ef Issowsaa) III 👼 📭 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 - historical data (ef lf h) III Tabour force categories: number of persons and farm work (AWU) by sex of worker, legal satus of holding and agricul(...) (ef_lflegaa) III To Labour force categories: number of persons and farm work (AWU) by legal status of holding and economic size of farm(...) (ef lflegecs) III at Labour force categories: number of persons and farm work (AWU) in the holding by working time (% AWU) and agricultu(...) (ef Ifwtime) Other gainful activities and support for rural development (historical data) (ef_oga_h)
- III 👼 💴 Other gainful activities (OGA) of the farm of sole holder: number of farms, agricultural area, standard output (SO)(...) (ef_ogaaa)
- III 👼 📭 Other gainful activities (OGA) of the farm of sole holder: number of farms, agricultural area, standard output (SO)(...) (ef_ogaecs)
- 🔠 👼 🍱 Other gainful activities (OGA) of the farm of sole holder: number of farms, agricultural area, standard output (SO)(...) (ef_ogaft)
- III 👼 📭 Other gainful activities (OGA) of the farm of sole holder: number of farms, agricultural area, standard output (SO)(...) (ef_ogaage)
- III 👼 📭 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)
- III 👼 🚾 Support for rural development: number of farms, agricultural area, standard output (SO) and livestock (LSU) by lega(...) (ef_ogardlegecs)

III 👼 📭 Support for rural development: number of farms, agricultural area, standard output (SO) and livestock (LSU) by lega(...) (ef ogardlegft) 🔢 👼 📭 Support for rural development: number of farms, agricultural area, standard output (SO) and livestock (LSU) by age (...) (ef_ogardsexage) Farm management and practises (historical data) (ef mp h) III 👼 📭 Holder-manager relationship: area, livestock, labour force and standard output (SO) by agricultural size of farm (UAA) (ef mpmanaa) III 👼 📭 Farm equipment: agricultural area and number of farms with different type of equipment by agricultural size of farm(...) (ef_mpequip) III Tale Tarm machinery: number of farms and machines by size of farm (UAA) (ef mpmachine) III 👼 📭 Organic farming: number of farms, areas with different crops and heads of different types of animals by agricultura(...) (ef_mporganic) III ■ Type of tenure: number of farms and areas by agricultural size of farm (UAA) and NUTS 2 regions (ef mptenure) III 👼 📭 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) Tarm structure - 1988 legislation (1990-2007) (ef historic) Overview of agricultural holdings (ef_ov) Key farm variables (ef_ov_kv) III To leave the wariables by legal status of holding, size of farm (UAA) and NUTS 2 regions (ef_ov_kvaa) III To the status III Equation (UAA), economic size of farm (ESU) and LFA status (ef ov kvaaesu) III 👼 💯 Key variables by type of farming (1-digit), economic size of farm (ESU) and LFA status (ef ov kvesuft) III 📆 📭 Key variables by type of farming (1-digit), economic size of farm (ESU) and objective zone 2000 (ef ov kvftob00) III 📆 📭 Key variables by type of farming (1-digit), economic size of farm (ESU) and objective zone 1999 (ef ov kvftob99) ESU) (ef_ov_kvftesu) type of farming (2-digit) and economic size of farm (ESU) (ef_ov_kvftesu) Example 21. Rey variables by type of farming (2-digit) and NUTS 2 regions (ef_ov_kvftreg) Land use summary (ef ov lu) III 👼 💶 Land use: number of farms and areas by size of farm (UAA) and LFA status (ef_ov_lusum) III ■ Land use: number of farms and areas by size of farm (UAA) and objective zone 2000 (ef ov luob00) III 👼 💶 Land use: number of farms and areas by size of farm (UAA) and objective zone 1999 (ef_ov_luob99) III 👼 📭 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) III 👼 💶 Livestock: number of farms and heads by size of farm (UAA) and LFA status

III ■ Livestock: number of farms and heads by size of farm (UAA) and objective zone 2000

(ef_ov_lssum)

(ef_ov_lsob00)

- Livestock: number of farms and heads by size of farm (UAA) and objective zone 1999 (ef ov Isob99)
- 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)
- Labour force: number of persons and farm work (AWU) by type of farming (2-digit) and economic size of farm (ESU) (ef ov lfft)
- 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 area (ef_lu_pcfruit)
 - Olive plantations: number of farms and areas by size of farm (UAA) and size of olive plantation area (ef_lu_pcolive)

III 👼 📭 Vineyards: number of farms and areas by size of farm (UAA) and size of vineyard area (ef lu pcvine) Other farmland (ef lu of) III To Permanent grassland: number of farms and areas by size of farm (UAA) and size of permanent grassland area (ef lu ofgrass) III 📆 💶 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 NUTS 2 regions (ef_lu_ofirrig) III Tops under glass: number of farms and areas by size of farm (UAA) and size of crops under glass area (ef_lu_ofglass) III 👼 💶 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) III To Livestock: number of farms and heads by size of farm (UAA) and NUTS 2 regions (ef Is ovaareg) III 📆 📭 Livestock: number of farms and heads by livestock units (LSU) of farm and NUTS 2 regions (ef_ls_ovlsureg) III ■ Ivestock: number of farms and heads by economic size of farm (ESU) and NUTS 2 regions (ef Is ovesu) Grazing livestock (ef_ls_gz) III To Cattle: number of farms and heads by size of farm (UAA) and size of cattle herd (ef Is gzcatl) III 📆 💶 Cattle: number of farms and heads by size of farm (UAA) and livestock units (LSU) of farm (ef ls gzcatllsu) III To Dairy cows: number of farms and heads by size of farm (UAA) and size of dairy herd (ef_ls_gzdcow) III To ther cows: number of farms and heads by size of farm (UAA) and size of other cow herd (ef Is gzocow) III To Sheep: number of farms and heads by size of farm (UAA) and size of sheep flock (ef ls gzsheep) III To Goats: number of farms and heads by size of farm (UAA) and size of goat herd (ef ls gzgoat) III 👼 💶 Fodder crops: number of farms and areas by size of farm (UAA) and size of fodder crops area (ef_ls_gzforage) Granivores (ef Is gv) III 📆 📭 Pigs: number of farms and heads by size of farm (UAA) and size of breeding sow herd (ef Is gysows) III To Pigs: number of farms and heads by size of farm (UAA) and size of other pig herd (ef_ls_gvopig) III IQ ZIP Poultry: number of farms and heads by size of farm (UAA) and size of broiler flock (ef_ls_gvbroiler) Ⅲ ፬ № 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) III 👼 💶 Labour force: number of persons and farm work (AWU) by sex of worker, category of

III ■ Labour force: number of persons and farm work (AWU) by sex of worker, category of

worker, legal status of holding, (...) (ef_so_lfaa)

worker, legal status of holding, (...) (ef_so_lfesu)

Page 166 of 282

```
III 📆 💶 Labour force: number of persons and farm work (AWU) by age of worker, category of
        worker and size of farm (UAA) (ef so Ifage)
        Element in the contract of persons and farm work (AWU) by working time (% AWU),
        category of worker and size of farm (UAA) (ef_so_lfwtime)
        III Tamily 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)
        III To ther activities on the holding: number of farms, agricultural area and economic size
        (ESU) by legal status of hold(...) (ef_so_rdaa)
        III To ther activities on the holding: number of farms, agricultural area and economic size
        (ESU) by legal status of hold(...) (ef_so_rdft)
        III 👼 📭 Other activities on the holding: number of farms, agricultural area and economic size
        (ESU) by legal status of hold(...) (ef so rdoga)
        III 👼 📭 Other activities on the holding: number of farms, agricultural area and economic size
        (ESU) by age of holder and se(...) (ef_so_rdsexage)
        (ef_so_rdlfoga)
      Management and practises (ef so mp)
        III To Holder-manager relationship: selected variables by size of farm (UAA) (ef so mplegper)
        III Type of tenure: number of farms and areas by size of farm (UAA) and NUTS 2 regions
        (ef so mptenure)
        III Que Agricultural training of farm managers: selected variables by economic size of farm (ESU)
        (ef_so_mptrain)
        III To reganic farming: selected variables by size of farm (UAA) and NUTS 2 regions
        (ef_so_mporg)
        III 👼 💶 Farm machinery: number of farms and machines by size of farm (UAA) (ef so mpmachin)
    Structure of agricultural holdings by region, main indicators (ef r main)
      III 📆 📭 Structure of agricultural holdings by eurofarm region, main indicators (ef_r_farm)
      III The structure of agricultural holdings by NUTS 3 regions - main indicators (ef r nuts)
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)
    Economic accounts for agriculture - values at constant prices (2010 = 100) (aact_eaa07)
    Economic accounts for agriculture by NUTS 2 regions (agr_r_accts)
    Economic accounts for agriculture by NUTS 2 regions (until 2012) (agr_r_accts_h)
  Agricultural labour input statistics (aact_ali)
    III 👼 📭 Agricultural labour input statistics: absolute figures (1 000 annual work units) (aact_ali01)
    III 📆 💶 Agricultural labour input statistics: indices (aact_ali02)
  Unit value statistics for agricultural products (aact_uv)
    III To Unit values at basic prices (aact_uv01)
    III To It values at producer prices (aact_uv02)
    III To Unit values: quantities (1 000 t) (aact_uv03)
Agricultural prices and price indices (apri)
  Selling prices of agricultural products (absolute prices) (apri_ap)
    III 👼 📭 Selling prices of crop products (absolute prices) - annual price (from 2000 onwards)
    (apri_ap_crpouta)
```

III 👼 💴 Selling prices of animal products (absolute prices) - annual price (from 2000 onwards) (apri ap anouta) 🔢 👼 💴 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) III 👼 💴 Selling prices of crop products (absolute prices) - monthly - old codes - data from 1969 to 2006 (apri ap hcoutm) III 👼 📭 Selling prices of animal products (absolute prices) - annual - old codes - data from 1969 to 2005 (apri ap haouta) III 👼 📭 Selling prices of animal products (absolute prices) - monthly - old code - data from 1969 to 2006 (apri ap haoutm) III 👼 📭 Purchase prices of the means of agricultural production (absolute prices) - annual - old codes data from 1969 to 2005 (apri ap hia) III 👼 📭 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 (2015 = 100) (apri pi15) 🔢 👼 💴 Price indices of the means of agricultural production, input (2015 = 100) - annual data (apri_pi15_ina) III Trice indices of the means of agricultural production, input (2015 = 100) - quarterly data (apri_pi15_inq) III 👼 📭 Price indices of agricultural products, output (2015 = 100) - annual data (apri_pi15_outa) Price indices of agricultural products (2010 = 100) (apri_pi10) III Trice indices of the means of agricultural production, input (2010 = 100) - annual data (apri pi10 ina) III ■ III ■ Price indices of the means of agricultural production, input (2010 = 100) - quarterly data (apri pi10 inq) III 👼 📭 Price indices of agricultural products, output (2010 = 100) - annual data (apri_pi10_outa) III 👼 📭 Price indices of agricultural products, output (2010 = 100) - quarterly data (apri_pi10_outq) Price indices of agricultural products (2005 = 100) (apri pi05) III 👼 📭 Price indices of the means of agricultural production, input (2005 = 100) - annual data (apri pi05 ina) III Trice indices of the means of agricultural production, input (2005 = 100) - quarterly data (apri pi05 inq) III 🗸 📭 Price indices of agricultural products, output (2005 = 100) - annual data (apri pi05 outa) E Price indices of agricultural products, output (2005 = 100) - quarterly data (apri pi05 outg) Price indices of agricultural products (2000 = 100) (apri_pi00) III 👼 📭 Price indices of the means of agricultural production, input (2000 = 100) - annual data (apri_pi00_ina) III 👼 📭 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 ing) Frice indices of agricultural products, output (2000 = 100) - monthly data (apri_pi00_outm) III 👼 📭 Price indices of agricultural products, output (2000 = 100) - quarterly data (apri_pi00_outq) Price indices of agricultural products (1995 = 100) (apri_pi95) III 👼 📭 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)
      III ■ III ■ EC indices of purchase prices of the means of agricultural production (1995 = 100) - annual
      data (apri pi95 purcha)
      III ■ III ■ EC indices of purchase prices of the means of agricultural production (1995 = 100) - monthly
      data (apri pi95 purchm)
      III To Weights of purchase prices of the means of agricultural production - survey 1995
      (apri pi95 vwia)
      III 👼 💴 Weights of producer prices of agricultural products - survey 1995 (apri pi95 vwpa)
  Land prices and rents (apri lpr)
    III 👼 💶 Agricultural land renting prices for one year by region (apri_Irnt)
    III To region (apri_lprc)
    🔢 👼 💯 Agricultural land renting prices for one year by region - historical data (until 2009) (apri Irnt h)
    III 👼 📭 Agricultural land prices by region - historical data (until 2009) (apri_lprc_h)
Agricultural production (apro)
  Crops (apro crop)
    Crop production (apro_cp)
      Crop production in EU standard humidity (from 2000 onwards) (apro cpsh)
        Trop production in EU standard humidity (apro cpsh1)
        Trop production in EU standard humidity by NUTS 2 regions (apro_cpshr)
      Crop production in national humidity (from 2000 onwards) (apro cpnh)
        Trop production in national humidity (apro cpnh1)
        Trop production in national humidity by NUTS 2 regions (apro_cpnhr)
      Crop production - historical data (1955-1999) (apro cpnh h)
        Trop production - historical data (1955-1999) (apro cpnh1 h)
        III 👼 💶 Crop production by NUTS 2 regions - historical data (1975-1999) (apro cpnhr h)
    Crop balance sheets (apro cbs)
      Example 21 Tereal balance items for the main cereals (apro cbs cer)
      III To oilseed balance items for the main oilseeds (apro cbs oil)
  Animal production (apro anip)
    Poultry farming (apro ec)
      III 🗖 💶 Poultry - annual data (apro ec poula)
      III 💆 💶 Laying hens population - annual data (apro ec Ishen)
      III 👼 💯 Hatcheries - poultry other than hens - annual data (apro ec strpoul)
      III 👼 🚾 Hatcheries - hens, annual data (apro_ec_strhen)
      III a representation of eggs for consumption and number of laying hens (apro ec egghen)
    Milk and milk products (apro mk)
      III 📆 💶 Fat contents and protein contents (cow's milk) - annual data (apro_mk_fatprot)
      III 👼 📭 Milk collection (all milks) and dairy products obtained - annual data (apro_mk_pobta)
      Example 210 Cows'milk collection and products obtained - annual data (apro_mk_cola)
      Cows'milk collection and products obtained - monthly data (apro_mk_colm)
      III To Production and utilization of milk on the farm - annual data (apro_mk_farm)
      III To Production of cow's milk on farms by NUTS 2 regions (agr_r_milkpr)
      Dairies structure - triennial (apro mk str)
        III To Milk collection - distribution of enterprises by volume of annual collection (apro_mk_strmk)
        III 👼 📭 Milk collection - distribution of collection centres by volume of annual collection
        (apro mk strcc)
        III To Milk treated - distribution of enterprises by volume of annual production (apro_mk_strmt)
        III 👼 💶 Fresh products - distribution of enterprises by volume of annual production
```

(apro_mk_strfp)

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III To Drinking milk - distribution of enterprises by volume of annual production (apro mk strdm)
        III 📆 📭 Powdered dairy products - distribution of enterprises by volume of annual production
        (apro mk strpd)
        III 5 Butter - distribution of enterprises by volume of annual production (apro mk strbt)
        E Cheese - distribution of enterprises by volume of annual production (apro mk strch)
    Livestock and meat (apro mt)
      Meat production (apro mt p)
        III To represent that I stimates of slaughtering, other than in slaughterhouses - monthly data
        (apro mt pslothm)
        Estimates of slaughtering, other than in slaughterhouses - annual data (apro_mt_sloth)
        III To Meat production and foreign trade - head - monthly data (apro mt pheadm)
        III 👼 📭 Production forecasts pig - head - quarterly data (apro_mt_ppighq)
        Bovine production forecasts - head - bi-annual data (apro_mt_pcatlhs)
      Livestock (apro mt ls)
        Bovine population - annual data (apro_mt_lscatl)
        Goats population - annual data (apro_mt_lsgoat)
        III 👼 💶 Equidae - annual data (apro mt Isequi)
        Sheep population - annual data (apro_mt_lssheep)
        III III Pig population - annual data (apro_mt_lspig)
        III 📆 📆 Animal populations by NUTS 2 regions (agr_r_animal)
      Structure of rearing (apro_mt_str)
        Eattles: total, dairy cow and other cows (apro_mt_strcatl)
        III To Pigs: total, fattening pigs and sows (apro_mt_strpig)
        III 🗖 💶 Goats (apro mt strgoat)
        III I III Sheep (apro_mt_strshe)
Organic farming (org)
  Organic operators by status of the registration process (from 2012 onwards) (org coptyp)
  III 👼 📭 Organic crop area by agricultural production methods and crops (from 2012 onwards)
  (org_cropar)
  III 👼 💶 Organic crop production by crops (from 2012 onwards) (org. croppro)
  III 👼 🚾 Organic livestock (from 2012 onwards) (org_lstspec)
  III 👼 💶 Organic production of animal products (from 2012 onwards) (org. aprod)
  🔢 👼 💯 Organic production of aquaculture products (from 2012 onwards) (org. aqtspec)
  III 👼 📭 Processors of organic products by NACE Rev. 2 activity (C) (from 2012 onwards) (org_cpreact)
  Organic farming - historical data (until 2011) (org h)
    Organic operators by status of the registration process (until 2011) (org_coptyp_h)
    III 👼 📭 Organic crop area by agricultural production methods and crops (until 2011) (org_cropar_h1)
    III 👼 💶 Share of organic crop area out of the total utilised agricultural area (UAA) (until 2011)
    (org_cropar_h2)
    Organic crop production by crops (until 2011) (org_croppro_h)
    III Torganic livestock (until 2011) (org_lstspec_h)
    III Torganic production of animal products (until 2011) (org_aprod_h)
    III 👼 💶 Processors of organic products by NACE Rev. 2 activity (C) (2008 -2011) (org_cpreact_h)
    III To Processors and importers of organic products by NACE Rev. 1.1 activity (D) (until 2007)
    (org_cpreact_nr1)
Structure of orchards and vineyards (orch_vit)
  Orchard (orch)
    Total area by species (area in ha) (orch_total)
```

🔢 👼 💴 Apple and pear trees - Area by age and density classes (area in ha) (orch apples3) Example 219 Peach and apricot trees - Area by age and density classes (area in ha) (orch_peach3) III 👼 📭 Orange, lemon and small citrus fruit trees - Area by age and density classes (area in ha) (orch oranges3) III 💆 💶 Olive trees - Area by age and density classes (area in ha) (orch olives3) III 👼 📭 Table grape vines - Area by age and density classes (area in ha) (orch_grapes3) Regional data (orch reg) III Query Apple and pears trees - Area by age classes and group of varieties (area in ha) (orch_apples1) III 👼 💴 Apple and pear trees - Area by density classes and group of varieties (area in ha) (orch apples2) III 👼 📭 Peach and apricot trees - Area by age classes and group of varieties (area in ha) (orch peach1) Example 21. Peach and apricot trees - Area by density classes and group of varieties (area in ha) (orch_peach2) 🔢 👼 💴 Orange, lemon and small citrus fruit trees - Area by age classes and group of varieties (area in ha) (orch_oranges1) III 👼 📭 Orange, lemon and small citrus fruit trees - Area by density classes and group of varieties (area in ha) (orch_oranges2) III 👼 🚾 Olive trees - Area by age classes (area in ha) (orch_olives1) III 📆 💶 Olive trees - Area by density classes (area in ha) (orch_olives2) III 📆 💶 Table grape vines - Area by age classes (area in ha) (orch_grapes1) III 👼 📭 Table grape vines - Area by density classes (area in ha) (orch_grapes2) Vineyard (vit) Wine-grower holdings by production (vit t1) III I Wine-grower holdings by degree of specialisation (vit t3) III To represent the state of t Vineyard - historical data (until 2009) (vit h) Annual vineyard survey (vit_an_h) III To area under wine-grape vine varieties by type of production, yield class and regions (vit an5) III 👼 💶 Area under wine-grape vine varieties which have been grubbed, planted or replanted, by type of production, yield cl(...) (vit an6) III 👼 📭 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 h) III 👼 💶 Holdings, cultivated area under vines (CAV) and agricultural area in use broken down by type of production, size cl(...) (vit_bs1) III Toldings, cultivated area under vines (CAV) and utilised agricultural area (AA) by AV/AA ratio, size class and regions (vit_bs2) III 👼 💶 Holdings and areas under wine-grape vine varieties, broken down by vine area size class and classes of % of area pr(...) (vit_bs3) III ■ III ■ Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Bulgaria (vit bs4 bg) III ■ III ■ Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Czech Republic (vit_bs4_cz)

III 👼 💶 Area under wine-grape vine varieties broken down by vine variety and by age of the vines

III To Area under wine-grape vine varieties broken down by vine variety and by age of the vines

- Germany (vit_bs4_de)

- Greece (vit_bs4_el)

Page 171 of 282

III 👼 💴 Area under wine-grape vine varieties broken down by vine variety, age of the vines and regions - Spain (vit bs4 es) III 👼 🚾 Area under wine-grape vine varieties broken down by vine variety and by age of the vines - France (vit_bs4_fr) III To Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Italy (vit bs4 it) III To Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Cyprus (vit bs4 cy) III 📆 💶 Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Luxembourg (vit bs4 lu) III To Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Hungaria (vit bs4 hu) III To Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Austria (vit bs4 at) III 📆 💶 Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Portugal (vit bs4 pt) III ■ III ■ Area under wine-grape vine varieties broken down by vine variety, age of the vines and NUTS 2 regions - Romania (vit bs4 ro) III To Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Slovenia (vit_bs4_si) III To Area under wine-grape vine varieties broken down by vine variety and by age of the vines - Slovakia (vit bs4 sk) III 🗖 💶 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) Agriculture and environment (aei) Pesticides (aei pes) III I Pesticide sales (aei fm salpest09) E Pesticide use in agriculture (aei pestuse) III 👼 📭 Harmonised risk indicator 1 for pesticides by categorisation of active substances (Directive 2009/128/EC) (aei hri) Agricultural nutrients (aei nut) III 👼 📭 Sales of manufactured fertilizers (source: Fertilizers Europe) (aei_fm_manfert) Farm and agricultural land characteristics (aei char) III 👼 💶 Share of main land types in utilised agricultural area (UAA) by NUTS 2 regions (aei_ef_lu) III 👼 📭 Share of irrigable and irrigated areas in utilised agricultural area (UAA) by NUTS 2 regions (aei_ef_ir) Ⅲ ፬ № Share of main livestock types in total livestock units (LSU) by NUTS 2 regions (aei_ef_ls) III 📆 💶 Manure storage facilities by NUTS 3 regions (aei_fm_ms) III 👼 📭 Estimated soil erosion by water, by erosion level, land cover and NUTS 3 regions (source: JRC) (aei_pr_soiler) III 👼 📭 Utilised agricultural area (UAA) managed by low-, medium- and high-input farms (source: FADN) (aei_ps_inp) Special sector topics (aei_sec) III 👼 📭 Air pollutants by source sector (source: EEA) (env_air_emis) III 👼 📭 Greenhouse gas emissions by source sector (source: EEA) (env_air_gge) III To simplified energy balances (nrg_bal_s)

Forestry (for) Timber removals, wood products and trade (for rpt) Roundwood removals (for rptr) III 👼 💯 Roundwood removals by type of wood and assortment (for remov) III 👼 💶 Roundwood removals under bark by type of ownership (for owner) Roundwood production and trade (for rptt) III 👼 💶 Roundwood, fuelwood and other basic products (for_basic) Industrial roundwood by assortment (for_irass) Industrial roundwood by species (for_irspec) III 👼 💯 Tropical wood imports to the EU from chapter 44 of the Harmonised System (for trop) Production and trade in primary products (for rptp) III 👼 💶 Sawnwood and panels (for_swpan) III 👼 💶 Pulp, paper and paperboard (for_pp) Trade in secondary processed products (for_rpts) Econdary wood products (for secwp) Secondary paper products (for_secpp) Economics (for eaf) III 📆 📭 Supply and use of products within forestry (for_sup_cp) III 👼 💶 Monetary supply and use of wood in the rough (for_emsuw) III 📆 💶 Physical supply and use of wood in the rough over bark (for epsuw) Economic accounts for forestry - historical data (until 2005) (for eafh) Economic accounts for forestry - values at current prices (for_eaf01) Economic accounts for forestry - values at n-1 prices (for eaf02) III 👼 📭 Economic accounts for forestry - values at constant prices (for_eaf03) Economic accounts for forestry - indices: volume, price, values (for_eaf04) Employment (for emp) III 💆 💶 Annual work units in forestry and logging (for awu) Employment in forestry and forest-based industry (for_emp_lfs) III 👼 💴 Employment in forestry and forest-based industry - Nace Rev.1.1 (for emp Ifs1) Torest resources (for sfm) III 👼 💶 Area of wooded land (source: EFA questionnaire) (for area efa) III 👼 💶 Volume of timber over bark (source: EFA questionnaire) (for vol efa) III 📆 💶 Area of wooded land (source: FAO - FE) (for_area) III To volume of timber (source: FAO - FE) (for vol) Environmental functions (for sfmen) III I Protective functions of forests (for_profnc) Trotected forests (Forest Europe) (for_protect) Tisheries (fish) Catches by fishing area (fish ca) III 👼 📭 Catches - major fishing areas (from 2000 onwards) (fish_ca_main) III 👼 💶 Catches - north-west Atlantic (from 2000 onwards) (fish_ca_atl21) III 👼 💶 Catches - north-east Atlantic (from 2000 onwards) (fish_ca_atl27) III 👼 📭 Catches - east-central Atlantic (from 2000 onwards) (fish_ca_atl34) III 👼 📭 Catches - Mediterranean and Black Sea (from 2000 onwards) (fish_ca_atl37) Eatches - south-west Atlantic (from 2000 onwards) (fish_ca_atl41) III 👼 💶 Catches - south-east Atlantic (from 2000 onwards) (fish_ca_atl47) III 👼 📭 Catches - west Indian Ocean (from 2000 onwards) (fish_ca_ind51)

```
Catches by fishing area - historical data (1950-1999) (fish ca h)
   III To Catches - major fishing areas (fish ca main h)
   Catches - Atlantic ocean and adjacent seas (fish ca atl)
     III To Catches - north-west Atlantic (fish ca atl21 h)
     Trib tatches - north-east Atlantic (1950-1984) (fish_ca_atl271)
     III 💆 🚾 Catches - north-east Atlantic (1985-1999) (fish ca atl272)
     III To Catches - West-central Atlantic (fish ca atl31)
     Toatches - east-central Atlantic (fish_ca_atl34_h)
     To Catches - Mediterranean and Black Sea (fish ca atl37 h)
     Totches - south-west Atlantic (fish_ca_atl41_h)
     Totches - south-east Atlantic (fish_ca_atl47_h)
   Catches - Pacific ocean (fish ca pac)
     Catches - north-west Pacific (fish ca pac61)
     III 👼 🚾 Catches - north-east Pacific (fish_ca_pac67)
     III 👼 🔟 Catches - west-central Pacific (fish_ca_pac71)
     III To Catches - east-central Pacific (fish ca pac77)
     Catches - Antarctic (fish ca ant)
     III 👼 📭 Catches - Antarctic - Total (fish_ca_ant90)
     III 👼 🚾 Catches - Antarctic - Atlantic (fish_ca_ant48)
     III 👼 📭 Catches - Antarctic - Pacific (fish_ca_ant88)
   Catches - Indian ocean (fish ca ind)
     III To Catches - west Indian Ocean (fish ca ind51 h)
     Example 210 Catches - inland waters (fish ca inw09)
Aquaculture production by species (fish_aq)
 III 👼 💴 Production from aquaculture excluding hatcheries and nurseries (from 2008 onwards)
 (fish aq2a)
 III 👼 📭 Production of fish eggs for human consumption from aquaculture (from 2008 onwards)
 (fish aq2b)
 Input to capture-based aquaculture (from 2008 onwards) (fish_aq3)
 III 👼 📭 Production of hatcheries and nurseries at eggs stage in life cycle (from 2008 onwards)
 (fish aq4a)
 III 👼 💴 Production of hatcheries and nurseries at juveniles stage in life cycle (from 2008 onwards)
 (fish aq4b)
 Aquaculture production (until 2007) (fish aq08)
   III 👼 📭 Aquaculture production in quantities (1984-2007) - tonnes live weight (fish_aq_q)
   III To Aquaculture production in values (1984-2007) - 1 000 euro (fish_aq_v)
   III 👼 📭 Aquaculture production in quantities (1950-1983) - tonnes live weight (fish_aq_qh)
Landings of fishery products (fish Id)
 III To Landings of fishery products - main data (fish_ld_main)
 III 🗖 💶 Landings of fishery products in Belgium (fish_ld_be)
 III 👼 💶 Landings of fishery products in Bulgaria (fish_ld_bg)
 III 👼 💶 Landings of fishery products in Denmark (fish_ld_dk)
 III To Landings of fishery products in Estonia (fish_ld_ee)
 III To Landings of fishery products in Greece (fish_ld_el)
```

```
Landings of fishery products in France (fish_ld_fr)
     III III Landings of fishery products in Italy (fish Id it)
     Landings of fishery products in Cyprus (fish_ld_cy)
     III III Landings of fishery products in Latvia (fish Id Iv)
     III III Landings of fishery products in Lithuania (fish ld lt)
     III To like the condings of fishery products in the Netherlands (fish_ld_nl)
     III III III Landings of fishery products in Poland (fish ld pl)
     Landings of fishery products in Portugal (fish_ld_pt)
     III 📆 📭 Landings of fishery products in Romania (fish_ld_ro)
     III To Landings of fishery products in Slovenia (fish ld si)
     III 📆 📆 Landings of fishery products in Finland (fish_ld_fi)
     III 👼 💶 Landings of fishery products in Sweden (fish_ld_se)
     III 👼 💶 Landings of fishery products in the United Kingdom (fish ld uk)
     III IQ ZIP Landings of fishery products in Croatia (fish_ld_hr)
   Tishing fleet (fish_fleet)
     Fishing fleet by age, length and gross tonnage (fish_fleet_alt)
     International trade in goods (external)
 International trade in goods - aggregated data (ext_go_agg)
   International trade in goods - long-term indicators (ext. go. lti)
     International trade (ext go Iti int)
       III 👼 📭 Share of European Union EU27 (from 2020) in the World Trade (ext. It. introeu27 2020)
       Share of EU in the World Trade (ext_lt_introle)
       International trade of EU, the euro area and the Member States by SITC product group
       (ext It intertrd)
       International trade of EFTA and enlargement countries (ext. It. intercc)
       Extra-Euro area trade by partner and by SITC product group (ext_lt_mainez)
     EU trade by Member State, partner and product group (ext. go. lti. ext)
       Intra and Extra-EU trade by Member State and by product group (ext. It. intratrd)
       Extra-EU trade by partner (ext. It. maineu)
       III 👼 💯 Extra-EU trade of food, drinks and tobacco (SITC 0+1) by partner (ext. It. mainagri)
       Extra EU trade of raw materials (SITC 2+4), by partner (ext_lt_mainrawm)
       III 👼 📭 Extra-EU trade of mineral fuels, lubricants and related materials (SITC 3) by partner
       (ext It 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)
       Extra-EU trade of machinery and transport equipment (SITC 7) by partner (ext_lt_mainmach)
       Extra-EU trade by Member State, shares by invoicing currency (ext_lt_invcur)
   International trade in goods - short-term indicators (ext_go_sti)
     EU27 (from 2020) trade by SITC product group (ext_st_eu27_2020sitc)
     EU28 trade by SITC product group (ext_st_eu28sitc)
     Euro area19 trade by SITC product group since 1999 (ext_st_ea19sitc)
     EU27 (from 2020) trade by BEC product group (ext_st_eu27_2020bec)
     EU28 trade by BEC product group (ext_st_eu28bec)
     Euro area19 trade by BEC product group since 1999 (ext_st_ea19bec)
     III 👼 📭 Member States EU27 (from 2020) trade by BEC product group since 1999
     (ext st 27 2020msbec)
```

III 👼 📭 Macro series for EFTA, enlargement countries and Northern Ireland (raw data and growth rates) (ext st eftacc) lnternational trade in goods - trade by enterprise characteristics (TEC) (ext. tec) Trade by NACE Rev. 2 activity and enterprise size class (ext. tec01) Concentration of trade by NACE Rev. 2 activity (ext_tec02) Trade by partner country and NACE Rev. 2 activity (ext_tec03) Trade by number of partner countries and NACE Rev. 2 activity (ext_tec04) Trade by commodity and NACE Rev. 2 activity (ext_tec05) Trade by type of ownership (optional table) (ext_tec07) Trade by exports intensity (optional table) (ext_tec08) Trade by NACE Rev. 2 activity sector (optional table) (ext_tec09) III 5 Trade by partner country and enterprise size class (optional table) (ext tec10) International trade in goods - detailed data (ext_go_detail) EU trade since 1988 by HS2,4,6 and CN8 (DS-645593) EU trade since 2015 of COVID-19 medical supplies (DS-1180622) EU trade since 1999 by HS2,4,6 and CN8 - daily updated (DS-575274) EU trade since 1988 by SITC (DS-018995) EU trade since 1988 by BEC/rev.4 (DS-032655) **EU trade since 2017 by BEC/rev.5 (DS-1288854)** EU trade since 1988 by CPA 2008 (DS-1060915) EU trade since 1988 by CPA 2.1 (DS-1062396) Extra-EU trade since 2000 by mode of transport, by HS2-4-6 (DS-1262527) Adjusted extra-EU imports since 2000 by tariff regime, by HS2-4-6 and CN8 (DS-1262672) Extra-EU trade since 1999 by mode of transport (NSTR) (DS-022469) EU trade with UK (NI) and UK (excl. NI) since 2021 by HS2-4-6 and CN8 (DS-1267031) EFTA trade since 1995 by SITC (DS-043227) UK trade February - October 2020 by HS2-4-6 and CN8 (DS-1165455) UK (NI) trade since 2021 by HS2-4-6 and CN8 (DS-1267290) Full access to detailed statistics on international trade in goods (Comext) (comext) Transport (transp) Multimodal data (tran) Transport safety (tran sf) Rail transport safety (tran sf rail) III 👼 💶 Rail accidents by type of accident (ERA data) (tran_sf_railac) III 👼 💶 Rail accidents victims by type of accident (ERA data) (tran sf railvi) III 👼 📭 Rail accidents involving the transport of dangerous goods (ERA data) (tran_sf_raildg) III 📆 💶 Suicides involving railways (ERA data) (tran_sf_railsu) Road transport safety (tran_sf_road) Persons killed in road accidents by sex (CARE data) (tran_sf_roadse) Example 211 Persons killed in road accidents by road user (CARE data) (tran_sf_roadus) III 👼 📭 Persons killed in road accidents by age (CARE data) (tran_sf_roadag) □ Persons killed in road accidents by type of road (CARE data) (tran_sf_roadro) Example 219 Persons killed in road accidents by type of vehicle (CARE data) (tran_sf_roadve) Air transport safety (tran_sf_avia) III 👼 💴 Air accident victims in commercial air transport, by country of occurrence and country of registry of aircraft (EAS(...) (tran_sf_aviaca) III To Air accident victims in aerial works, by country of occurrence and country of registry of aircraft (EASA data) (tran_sf_aviaaw)

III To accident victims in general aviation, by country of occurrence and country of registry of aircraft - maximum ta(...) (tran sf aviagah) III 5 Air accident victims in general aviation by country of occurrence and country of registry of aircraft - maximum tak(...) (tran_sf_aviagal) Maritime transport safety (tran sf mar) III 5 Maritime accident victims by region of occurrence and country of registry of vessels - EMSA data (tran sf marv) III a war Maritime accident victims by region of occurrence, country of registry of vessels and category of victims - EMSA data (tran_sf_marvper) III 4 Maritime accident victims by region of occurrence, country of registry of vessels and type of vessels - EMSA data (tran sf marves) Intermodal transport - unitisation in freight transport (tran_im) III 👼 🚧 Unitisation in the different modes of transport - tonne-kilometre for gross weight of goods (tran im umod) III 👼 📭 Unitisation in road freight transport - tonne-kilometre for gross weight of goods (tran_im_uroad) III 👨 🚧 Unitisation in rail freight transport- tonne-kilometre for gross-gross weight of goods (tran im urail) III 👼 📭 Unitisation in inland waterways freight transport - tonne-kilometre for gross-gross weight of goods (tran im uiww) III 👼 📭 Unitisation in maritime freight transport - tonnes for gross weight of goods (tran_im_umar) III 👼 🚾 Modal shift potential of long-distance road freight in containers - tonne-kilometre (tran_im_mosp) III 👼 🚧 Modal shift potential of long-distance road freight in containers - tonne (tran im mospt) Transport, volume and modal split (tran_hv) III 👼 📭 Volume of passenger transport relative to GDP (tran_hv_pstra) Modal split of passenger transport (tran_hv_psmod) Regional transport statistics (tran r) III 👼 💯 Road, rail and navigable inland waterways networks by NUTS 2 regions (tran r net) III 👼 📭 Stock of vehicles by category and NUTS 2 regions (tran_r_vehst) III 👼 💶 Victims in road accidents by NUTS 2 regions (tran_r_acci) III 👼 📭 Maritime transport of passengers by NUTS 2 regions (tran r mapa nm) III 👼 📭 Maritime transport of freight by NUTS 2 regions (tran_r_mago_nm) III 👼 💶 Air transport of passengers by NUTS 2 regions (tran r avpa nm) III To read a support a freight by NUTS 2 regions (tran reavgo nm) III 👼 📭 Railway transport - national and international railway goods transport by loading/unloading NUTS 2 region (tran r rago) III 🗖 🚧 Railway transport - national and international railway passengers transport by loading/unloading NUTS 2 region (tran_r_rapa) Regional transport statistics - Historical data (1978-2002) (tran_r_his) III 👼 📭 Maritime transport of passengers by NUTS 2 regions (questionnaire) (tran_r_mapa_om) III 👼 📭 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) III 👼 💶 Air transport of freight by NUTS 2 regions (questionnaire) (tran_r_avgo_om) Railway transport (rail) Railway transport infrastructure (rail_if) III 📆 💶 Railway transport - length of tracks (rail_if_tracks) Railway transport - length of lines, by number of tracks (rail_if_line_tr) III 👼 📭 Railway transport - length of lines, by track gauge (rail_if_line_ga) III 👼 📭 Railway transport - length of lines, by nature of transport (rail_if_line_na)

🔢 👼 🚧 Railway transport - length of electrified lines, by type of current (rail if electri) III 👼 💶 Railway transport - length of lines, by maximum speed (rail_if_line_sp) 🔢 👼 🚧 Length of railway lines equipped with the railway traffic management system by type of signalling (source: ERA) (rail if traff) Railway transport equipment (rail eq) III 👼 📭 Number of locomotives and railcars, by source of power (rail_eq_locon) III 👼 📭 Number of locomotives and railcars, by tractive power (rail_eq_locop) III 📆 💶 Passenger railway vehicles, by type of vehicle (rail eq pa nty) **III IQ ZIP** Passenger railway vehicles, by category of vehicle (rail_eq_pa_nca) III 💆 💶 Capacity of passenger railway vehicles, by type of vehicle (rail eq pa cty) Eapacity of passenger railway vehicles, by category of seats or berths (rail_eq_pa_csb) III 👼 📭 Railway transport - Number of vans (rail_eq_vans) III 👼 🗷 Load capacity of wagons (rail_eq_wagon_c) Trainset by speed (rail_eq_trset) 🔁 Railway transport - enterprises, economic performances and employment (rail ec) III To reall way enterprises - by type of enterprise (rail_ec_ent) Employment in principal railway enterprises, by type of activity (rail_ec_emplo_a) Employment in principal railway enterprises by sex (rail ec emplo s) III 👼 📭 Nature of expenditure in principal railway enterprises, by type of expenditure (rail_ec_expend) Railway transport measurement - passengers (rail pa) III III Passengers transported (rail pa total) Example 1 Passengers transported (detailed reporting only) - (quarterly data) (rail_pa_quartal) Example 1 Passenger transport by type of transport (detailed reporting only) (rail_pa_typepas) International transport of passengers from the reporting country to the country of disembarkation (rail pa intgong) International transport of passengers from the country of embarkation to the reporting country (rail_pa_intcmng) III 👼 📭 Railway transport - national and international railway passengers transport by loading/unloading NUTS 2 region (tran r rapa) Example 1 Table 1 Table 1 Table 1 Table 2 Tabl III 👼 📭 Passenger cars in accompanied passenger car railway transport, by type of transport (rail pa nbcar) III 👼 📭 Passengers in accompanied passenger car railway transport, by type of transport (rail pa nbpass) Railway transport measurement - goods (rail go) III 🗖 💯 Goods transported (rail go total) III To Coods transported (detailed reporting only) - Quarterly data (rail_go_quartal) **III IQ ZIP** Goods transported by type of transport (detailed reporting only) (rail_go_typepas) III 👼 💶 Goods transported by group of goods - from 2008 onwards based on NST 2007 (rail_go_grpgood) III ■ Coods transported by group of goods - until 2007 based on NST/R (rail_go_grgood7) III To Coods transported by type of consignment (rail_go_consgmt) International transport of goods from the loading country to the reporting country (rail go intcmgn) International transport of goods from the reporting country to the unloading country (rail_go_intgong) Transit transport of goods by loading and unloading countries (rail_go_trsorde) 🔠 👼 💴 Railway transport - national and international railway goods transport by loading/unloading NUTS 2 region (tran_r_rago)

```
III 👼 📭 Transport of dangerous goods (rail go dnggood)
   Goods transported in intermodal transport units (rail_go_contwgt)
   III 👼 📭 Empty and loaded intermodal transport units (rail_go_itu)
   Volume of containers transported (rail_go_contnbr)
   III 👼 💶 Goods transported by type of transport (2004-2016) (rail go typeall)
   Historical Data (1982-2002) (rail_go_h)
      International transport of goods from the loading country to the reporting country (Monthly
      data) (1982-2002) (rail go intld)
      International transport of goods from the reporting country to the unloading country (Monthly
      data) (1982-2002) (rail go intunld)
      III 👼 📭 National transport of goods by distance class and group of goods (1982-2002) (rail_go_natdist)
      III 👼 📭 National transport (Directive 80/1177/EEC) (monthly data) (1982-2002) (rail_go_natmnth)
      III 5 Page 1997 In transport by loading region and by group of goods (Directive 80/1177/EEC) (1982-
      2002) (rail go natlreg)
      III 👼 📭 National transport of goods by unloading region and by group of goods (1982-2002)
      (rail go natureg)
      III 👼 🚾 Transit transport by group of goods (1982-2002) (rail_go_trsggds)
      Transport of containers or road vehicles (1982-2002) (rail_go_contold)
Railway traffic (rail tf)
   III Train-movements, by type of vehicle and source of power (rail_tf_traveh)
   III Q ZIP Passenger trains movements by speed (rail_tf_passmov)

    Tractive vehicle movements, by type of vehicle and source of power (rail_tf_vehimov)
    Tractive vehicle movements, by type of vehicle and source of power (rail_tf_vehimov)
    Tractive vehicle movements, by type of vehicle and source of power (rail_tf_vehimov)
    Tractive vehicle movements, by type of vehicle and source of power (rail_tf_vehimov)
    Tractive vehicle movements, by type of vehicle and source of power (rail_tf_vehimov)
    Tractive vehicle movements, by type of vehicle and source of power (rail_tf_vehimov)
    Tractive vehicle movements, by type of vehicle and source of power (rail_tf_vehimov)
    Tractive vehicle movements, by type of vehicle and source of power (rail_tf_vehimov)
    Tractive vehicle movements with the power (rail_tf_vehimov)

   III IQ IP Hauled vehicle movements, by source of power (rail_tf_haulmov)
   III 👼 📭 Hauled vehicle-kilometres, by type of hauled vehicle (rail_tf_hautype)
   III 👼 💶 Train movements (rail_tf_trainmv)
   Traffic of trains on the rail network - 2015 (rail_tf_ns15)
      III 📆 💶 Traffic of trains on the rail network - Belgium, 2015 (rail tf ns15 be)
      III 👼 📭 Traffic of trains on the rail network - Bulgaria, 2015 (rail_tf_ns15_bg)
      III 👼 📭 Traffic of trains on the rail network - Czech Republic, 2015 (rail_tf_ns15_cz)
      III 📆 💶 Traffic of trains on the rail network - Germany, 2015 (rail tf ns15 de)
      III 👼 📭 Traffic of trains on the rail network - Denmark, 2015 (rail_tf_ns15_dk)
      III 👼 💶 Traffic of trains on the rail network - Estonia, 2015 (rail tf ns15 ee)
      III Traffic of trains on the rail network - Ireland, 2015 (rail tf ns15 ie)
      Traffic of trains on the rail network - Spain, 2015 (rail_tf_ns15_es)
      III 📆 💶 Traffic of trains on the rail network - France, 2015 (rail tf ns15 fr)
      III 👼 📭 Traffic of trains on the rail network - Croatia, 2015 (rail_tf_ns15_hr)
      III 👼 📭 Traffic of trains on the rail network - Italia, 2015 (rail_tf_ns15_it)
      Traffic of trains on the rail network - Latvia, 2015 (rail_tf_ns15_lv)
      III 👼 📭 Traffic of trains on the rail network - Lithuania, 2015 (rail_tf_ns15_lt)
      III 👼 📭 Traffic of trains on the rail network - Luxembourg, 2015 (rail_tf_ns15_lu)
      III 👼 📭 Traffic of trains on the rail network - Hungary, 2015 (rail_tf_ns15_hu)
      III 💆 📭 Traffic of trains on the rail network - the Netherlands, 2015 (rail_tf_ns15_nl)
      III 👼 📭 Traffic of trains on the rail network - Austria, 2015 (rail_tf_ns15_at)
      III 👼 🚾 Traffic of trains on the rail network - Poland, 2015 (rail_tf_ns15_pl)
      III 👼 📭 Traffic of trains on the rail network - Portugal, 2015 (rail_tf_ns15_pt)
      III 👼 📭 Traffic of trains on the rail network - Romania, 2015 (rail_tf_ns15_ro)
      III 💆 🚾 Traffic of trains on the rail network - Slovenia, 2015 (rail_tf_ns15_si)
      III 👼 🚾 Traffic of trains on the rail network - Slovakia, 2015 (rail_tf_ns15_sk)
```

```
III 👼 📭 Traffic of trains on the rail network - Finland, 2015 (rail_tf_ns15_fi)
  III 👼 💶 Traffic of trains on the rail network - Sweden, 2015 (rail_tf_ns15_se)
  III 👼 💶 Traffic of trains on the rail network - United Kingdom, 2015 (rail_tf_ns15_uk)
  III 👼 📭 Traffic of trains on the rail network - Liechtenstein, 2015 (rail_tf_ns15_li)
  III 👼 📭 Traffic of trains on the rail network - Norway, 2015 (rail_tf_ns15_no)
  III 👼 💶 Traffic of trains on the rail network - Switzerland, 2015 (rail_tf_ns15_ch)
  🔢 👼 💯 Traffic of trains on the rail network - the Former Yugoslav Republic of Macedonia, 2015
  (rail tf ns15 mk)
  III 👼 📭 Traffic of trains on the rail network - Turkey, 2015 (rail_tf_ns15_tr)
Traffic of trains on the rail network - 2010 (rail tf ns10)
  III 👼 📭 Traffic of trains on the rail network - Belgium, 2010 (rail_tf_ns10_be)
  III 👼 📭 Traffic of trains on the rail network - Bulgaria, 2010 (rail_tf_ns10_bg)
  III 👼 💴 Traffic of trains on the rail network - Czech Republic, 2010 (rail tf ns10 cz)
  III 👼 💶 Traffic of trains on the rail network - Denmark, 2010 (rail_tf_ns10_dk)
  III 👼 📭 Traffic of trains on the rail network - Germany, 2010 (rail_tf_ns10_de)
  III 👼 🚾 Traffic of trains on the rail network - Estonia, 2010 (rail_tf_ns10_ee)
  III 👼 🚾 Traffic of trains on the rail network - Ireland, 2010 (rail_tf_ns10_ie)
  III 👼 💶 Traffic of trains on the rail network - Greece, 2010 (rail_tf_ns10_el)
  Traffic of trains on the rail network - Spain, 2010 (rail_tf_ns10_es)
  III 👿 💶 Traffic of trains on the rail network - France, 2010 (rail_tf_ns10_fr)
  III 👼 💶 Traffic of trains on the rail network - Croatia, 2010 (rail_tf_ns10_hr)
  III Traffic of trains on the rail network - Italia, 2010 (rail_tf_ns10_it)
  Traffic of trains on the rail network - Latvia, 2010 (rail_tf_ns10_lv)
  III 👼 🚾 Traffic of trains on the rail network - Lithuania, 2010 (rail_tf_ns10_lt)
  III 👼 🚾 Traffic of trains on the rail network - Luxembourg, 2010 (rail_tf_ns10_lu)
  III 📆 💶 Traffic of trains on the rail network - Hungary, 2010 (rail tf ns10 hu)
  III 👼 📭 Traffic of trains on the rail network - the Netherlands, 2010 (rail_tf_ns10_nl)
  III 👿 💶 Traffic of trains on the rail network - Austria, 2010 (rail_tf_ns10_at)
  III Traffic of trains on the rail network - Poland, 2010 (rail tf ns10 pl)
  III 👼 📭 Traffic of trains on the rail network - Portugal, 2010 (rail_tf_ns10_pt)
  III 👼 📭 Traffic of trains on the rail network - Romania, 2010 (rail_tf_ns10_ro)
  III 👼 💶 Traffic of trains on the rail network - Slovenia, 2010 (rail tf ns10 si)
  III 👼 🚾 Traffic of trains on the rail network - Slovakia, 2010 (rail_tf_ns10_sk)
  III Traffic of trains on the rail network - Finland, 2010 (rail tf ns10 fi)
  III 👼 📭 Traffic of trains on the rail network - Sweden, 2010 (rail_tf_ns10_se)
  III 👼 💶 Traffic of trains on the rail network - United Kingdom, 2010 (rail_tf_ns10_uk)
  III 📆 💶 Traffic of trains on the rail network - Liechtenstein, 2010 (rail tf ns10 li)
  III 👿 💶 Traffic of trains on the rail network - Norway, 2010 (rail_tf_ns10_no)
  Traffic of trains on the rail network - Switzerland, 2010 (rail_tf_ns10_ch)
  III 👼 📭 Traffic of trains on the rail network - the Former Yugoslav Republic of Macedonia, 2010
  (rail_tf_ns10_mk)
  III 👼 📭 Traffic of trains on the rail network - Turkey, 2010 (rail_tf_ns10_tr)
Traffic of trains on the rail network - 2005 (rail_tf_ns)
  III 👼 📭 Traffic of trains on the rail network - Belgium, 2005 (rail_tf_ns_be)
  III 👼 📭 Traffic of trains on the rail network - Czech Republic, 2005 (rail_tf_ns_cz)
  III 👿 💶 Traffic of trains on the rail network - Denmark, 2005 (rail_tf_ns_dk)
  III 👼 💶 Traffic of trains on the rail network - Germany, 2005 (rail_tf_ns_de)
  III 👼 📭 Traffic of trains on the rail network - Estonia, 2005 (rail_tf_ns_ee)
  III Traffic of trains on the rail network - Ireland, 2005 (rail_tf_ns_ie)
  III 👼 📭 Traffic of trains on the rail network - Greece, 2005 (rail_tf_ns_el)
```

```
III 📆 💶 Traffic of trains on the rail network - Spain, 2005 (rail tf ns es)
      Traffic of trains on the rail network - France, 2005 (rail_tf_ns_fr)
      III 📆 💶 Traffic of trains on the rail network - Italia, 2005 (rail tf ns it)
      III 📆 💶 Traffic of trains on the rail network - Latvia, 2005 (rail tf ns lv)
      Traffic of trains on the rail network - Lithuania, 2005 (rail_tf_ns_lt)
      Traffic of trains on the rail network - Luxembourg, 2005 (rail_tf_ns_lu)
      Traffic of trains on the rail network - Hungaria, 2005 (rail_tf_ns_hu)
      III 👼 🚾 Traffic of trains on the rail network - The Netherlands, 2005 (rail_tf_ns_nl)
      III 👼 💶 Traffic of trains on the rail network - Austria, 2005 (rail_tf_ns_at)
      III Traffic of trains on the rail network - Poland, 2005 (rail tf ns pl)
      III 👼 💶 Traffic of trains on the rail network - Portugal, 2005 (rail tf ns pt)
      III 👼 📭 Traffic of trains on the rail network - Slovenia, 2005 (rail_tf_ns_si)
      III 👼 💶 Traffic of trains on the rail network - Slovakia, 2005 (rail tf ns sk)
      Traffic of trains on the rail network - Finland, 2005 (rail_tf_ns_fi)
      Traffic of trains on the rail network - Sweden, 2005 (rail_tf_ns_se)
      III 👼 📭 Traffic of trains on the rail network - United Kingdom, 2005 (rail tf ns uk)
      Traffic of trains on the rail network - Liechtenstein, 2005 (rail_tf_ns_li)
      Traffic of trains on the rail network - Norway, 2005 (rail_tf_ns_no)
      III Traffic of trains on the rail network - Turkey, 2005 (rail tf ns tr)
 Railway transport - Accidents - Historical data (2004-2015) (rail_ac_h)
    III To annual number of victims by type of accident (2004-2015) (rail_ac_catvict)
    III To all accidents by type of accident (2004-2015) (rail_ac_catnmbr)
    III 👼 📭 Annual number of accidents involving the transport of dangerous goods (2004-2015)
    (rail ac dnggood)
Road transport (road)
 Road transport infrastructure (road if)
    III 🗖 💶 Length of motorways and e-roads (road if motorwa)
    Length of other roads by category of roads (road_if_roadsc)
    Elength of other roads by roads inside/outside built-up areas (road_if_barea)
    III 👼 🚾 Length of other roads by type of surface (road_if_bsurfa)
  Road transport equipment - stock of vehicles (road_eqs)
    III 📆 💶 Mopeds and motorcycles, by type of motor energy (road egs mopeds)
    Motorcycles, by power of vehicles (road_eqs_motorc)
    III 👼 📭 Passenger cars, by type of motor energy and size of engine (road_eqs_carmot)
    Passenger cars, by type of motor energy (road_eqs_carpda)
    III I Passenger cars per 1 000 inhabitants (road eqs carhab)
    III III Passenger cars by unloaded weight (road_eqs_unlweig)
    Motor coaches, buses and trolley buses, by type of vehicle (road_eqs_busveh)
    III 👼 💶 Motor coaches, buses and trolley buses, by age (road_eqs_busage)
    III 👼 💶 Motor coaches, buses and trolley buses, by type of motor energy (road_eqs_busmot)
    III 👼 📭 Motor coaches, buses and trolley buses, by number of seats (road_eqs_bussea)
    III 👼 💶 Trams (road_eqs_trams)
    III 📆 💶 Lorries and road tractors, by age (road_eqs_lorroa)
    III 👼 💶 Lorries (excluding light goods road vehicles), by permissible maximum gross weight
    (road_eqs_lornum)
    Lorries, by type of motor energy (road_eqs_lormot)
    III 👼 📭 Lorries (including light goods road vehicles), by permissible maximum gross weight
    (road_eqs_lorton)
    Special purpose road vehicles (road_eqs_spurp)
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III To Road tractors by type of motor energy (road egs roaene) III 💆 🚾 Semi-trailers, by permissible maximum gross weight (road egs semit) III 👼 🚾 Trailers, by permissible maximum gross weight (road_eqs_trail) III 👼 💶 Stock of vehicles by category and NUTS 2 regions (tran r vehst) Road transport equipment - stock of vehicles - historical data (road eqs h) III 👼 📭 Lorries, by type of motor energy and load capacity (road_eqs_lormot_h) III 👼 💴 Motor coaches, buses and trolley buses, by type of motor energy (road egs busmot h) III To read the property of vehicles (road_eqs_caralt). III I Lorries and road tractors, by age (road egs lorroa h) Lorries, by load capacity (road_eqs_lorton_h) Semi-trailers, by load capacity (road_eqs_semitn) III I Road tractors by type of motor energy (road egs roaene h) III 👼 📭 Trailers, by load capacity (road_eqs_trailn) Road transport equipment - new registration of vehicles (road_eqr) III To represent the second series and motorcycles, by type of motor energy (road_eqr_mopeds) III To represent the second series of the second series and series are series as the second series are series are series as the second series are series as the second series are series as the second series are series are series as the second series are series are series as the second series are seri III 👼 📭 New registrations of passenger cars by type of motor energy and engine size (road_eqr_carmot) III 👼 💴 New registrations of passenger cars by type of motor energy (road egr carpda) III 👼 📭 New registrations of passenger cars by unloaded weight (road_eqr_unlweig) III 👼 📭 New registrations of motor coaches, buses and trolley buses, by type of vehicles (road eqr busveh) III 👼 📭 New registrations of motor coaches, buses and trolley buses by type of motor energy (road eqr busmot) III 5 New registrations of motor coaches, buses and trolley buses, by seat capacity (road eqr bussea) III 👼 📭 New registrations of lorries (excluding light goods road vehicles), by permissible maximum gross weight (road egr lorrin) III To registrations of lorries, by type of motor energy (road_eqr_lormot) III To registrations of lorries, by permissible maximum gross weight (road_eqr_lorrit) III 👼 💶 New registrations of special purpose road vehicles (road egr spurp) III 👼 💶 New registrations of road tractors by type of motor energy (road_eqr_tracmot) III 👼 💴 New registrations of semi-trailers, by permissible maximum gross weight (road egr semit) III 👼 💯 New registrations of trailers, by permissible maximum gross weight (road egr trail) Road transport equipment - new registration of vehicles - historical data (road_eqr_h) III 👼 🚧 New registrations of motor coaches, buses and trolley buses by type of motor energy and engine size (road eqr bum) III 👼 📭 New registrations of passenger cars, motor coaches, buses and trolley buses, by type of vehicle and alternative mot(...) (road_eqr_carbua) III 👼 📭 New registrations of lorries, by motor energy and load capacity (+/- 1500kg) (road_eqr_lormot_h) III 👼 📭 New registrations of lorries, by alternative motor energy and load capacity (+/- 1500 kg) (road_eqr_loralt) III 👼 📭 New registrations of lorries, road tractors, semi-trailers and trailers, by kind of transport (road_eqr_lrstn) III 👼 📭 New registrations of lorries, semi-trailers and trailers, by kind of transport and load capacity (road_eqr_lsttt) III 👼 📭 New registrations of semi-trailers, by load capacity (road_eqr_semitn)

III 📆 💶 New registrations of trailers, by load capacity (road egr trailn) Road transport - enterprises, economic performances and employment (road ec) **III Q ZIP** Goods road transport enterprises, by number of employees (road_ec_entemp) III 👼 💶 Goods road transport enterprises, by number of vehicles (road_ec_entveh) Employment in goods road transport enterprises, by sex (road_ec_empl_s) III 👼 💯 Employment in goods road transport enterprises (road ec empl) III 🚾 💴 Investment and maintenance expenditure, by nature of expenditure (road ec invest) Road traffic (road tf) III 👼 📭 Motor vehicle movements on national territory, by vehicles registration (road_tf_vehmov) III 👼 📭 Road traffic on national territory by type of vehicle and type of road (million Vkm) (road_tf_road) 🔢 👼 📭 Road traffic on national and foreign territory by type and age of vehicle (million Vkm) (road tf vehage) III 👼 📭 Road traffic for buses and coaches by type of transport - vehicles registered in the reporting country (road tf buscoa) Road traffic - historical data (until 2012) (road_tf_h) III To Road traffic by type of vehicle until 2012 (road to the high specific properties) 🔢 👼 💴 Road traffic on national territory by type of vehicle and type of road until 2012 (road tf road h) Road transport measurement - passengers (road_pa) III 🗖 🚧 Passenger road transport on national territory, by type of vehicles registered in the reporting country (road pa mov) III 👼 📭 Passenger transport by buses and coaches by type of transport - vehicles registered in the reporting country (road pa buscoa) 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 tg tott) III 👼 📭 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) III at Indian Properties 4 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) III 👼 📭 Annual road freight transport, by distance class (1 000 t, Mio Tkm, Mio Veh-km, 1 000 BTO) (road_go_ta_dc) III ■ III ■ Annual road freight transport by distance class with breakdown by type of goods (1 000 t, Mio Tkm, Mio Veh-km, 1 00(...) (road_go_ta7dctg) III ■ III ■ Annual road freight transport by distance class with breakdown by type of goods (1 000 t, Mio Tkm, Mio Veh-km, 1 00(...) (road_go_ta_dctg) III 👼 📭 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)

III 👼 📭 Annual road freight transport, by load capacity of vehicle (Mio Tkm, Mio Veh-km, 1 000 Jrnys) (road go ta lc) III 👼 📭 Annual road freight transport by NACE Rev. 2 - Mio tkm, Mio Veh-km, 1 000 Jrnys (road go ta nace) III 🗖 🚧 Annual road freight transport vehicle movements, loaded and empty, by reporting country (Mio Veh-km, 1 000 Jrnys) (road_go_ta_vm) III 5 Annual road freight transport vehicle transit movements, by transit country, by loaded/empty and by MPLW, total of (...) (road go ta trat) III 👼 💶 Quarterly road freight transport vehicle transit movements, by transit country, by loaded/empty and by MPLW, total (...) (road go tg trat) III 👼 📭 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) III 👼 📭 Annual road freight transport by type of cargo and distance class (1 000 t, Mio tkm, Mio Vehkm, 1 000 BTO) (road go ta tcrg) 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) III 👼 📭 National annual road freight transport by distance class, type of transport and group of goods (1 000 t), from 2008(...) (road_go_na_dctg) III 👼 💴 National annual road freight transport by distance class and type of transport (Mio Tkm) (road go na dctt) III ፴ ፲ル National annual road freight transport by regions of loading (NUTS 3) and by group of goods (1 000 t), until 2007 (road go na7rl3g) III 👼 📭 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) III 👼 💯 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) 🔠 👼 깯 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

🔢 👼 💴 International quarterly road freight transport - goods unloaded in reporting country, by type of

transport (Mio Tkm) (road go ia ltt)

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 ig Itt) III 👼 💴 International annual road freight transport by country of loading and unloading with breakdown by reporting country(...) (road go ia rc) III at 21P Annual cross-trade road freight transport by link, group of goods and type of transport (1 000 t), until 2007 (road go cta7gtt) III at 21P 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) III 👼 📭 Quarterly cross-trade road freight transport by type of transport (1 000 t, Mio Tkm) (road go ctg tt) Road cabotage transport (road go cab) 🔢 👼 💴 Road cabotage transport by country in which cabotage takes place (1000 t ; 1000 tkm) - as from 1999 (Regulation (EC(...) (road go ca c) 🔠 👼 💴 Road cabotage by reporting country and country in which cabotage takes place (1000 t ; 1000 tkm) - as from 1999 (Re(...) (road_go_ca_hac) Archived road freight tables (road go arc) International annual road freight transport by country of loading and unloading and by group of goods, total of all(...) (road go ia tctg) III 💆 🚧 International annual road freight transport by country of loading and unloading with breakdown by reporting country(...) (road_go_ia_rctg) III 👼 💯 International annual road freight transport by country of loading and unloading, total of all reporting countries ((...) (road_go_ia_tc) Archived road freight tables - Historical data (road_go_arc_his) 🔢 👼 💴 National annual road freight transport by regions of unloading and by group of goods (1 000 t), (1982-1999) (road go na ru2g) III 👼 📭 National annual road freight transport by regions of loading and by group of goods (1 000 t), (1982-1999) (road go na rl2g) III 👼 💴 Road freight cabotage by hauliers from each reporting country (1 000 tkm), (1991-1998) (road go ca d ha) III 👼 📭 Road cabotage transport by country in which cabotage takes place (1 000 tkm), (1991-1997) (road_go_ca_d_c) Inland waterways transport (iww) Inland waterways transport infrastructure (iww if) III 👼 💶 Navigable inland waterways, by waterways type (iww if infrastr) III 👼 💴 Navigable inland waterways, by horizontal dimensions of vessels and pushed convoys (iww if hordim) Inland waterways transport equipment (iww eq) III 👼 🚧 Self-propelled vessels, dumb and pushed vessels, by load capacity (iww eq loadcap) Power of self-propelled vessels by load capacity (iww_eq_power_lo) III 👼 💶 Power of self-propelled vessels, tugs and pushers by date of construction (iww_eq_power_ag) III 👼 💶 Self-propelled vessels, tugs and pushers, by date of construction (iww_eq_age) III 👼 💶 Load capacity of self-propelled vessels, by date of construction (iww_eq_age_loa) Inland waterways transport - Enterprises, economic performances and employment (iww_ec) III 👼 💶 Number of inland waterway transport enterprises by number of vessels (iww_ec_ent_n) Earrying 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 expediture in vessels and infrastructure (iww_ec_invest)

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III 👼 💶 Employment in inland waterways transport enterprises by sex (iww_ec_empsex)
  Inland waterways transport measurement - goods (iww go)
    词 Inland waterways transport measurement - goods - annual data (iww go a)
      III 👼 💯 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_atygofl)
      III 👼 📭 Transport by type of good (country/regional flows 1982-2007) (iww_go_atygof07)
      III 👼 💯 Transport by type of cargo - country/regional flows (iww go atycafl)
      III 👼 💶 Transport by type of cargo and type of goods (iww_go_atyca)
      III Transport by type of vessel (iww go atyve)
      III 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)
      III 👼 📭 Transport by nationality of vessel (country/regional flows 1982-2006) (iww_go_anavef06)
      III 👼 💯 Container transport by type of good (from 2007 onwards with NST2007) (iww go actygo)
      Example 219 Container transport by type of good (in 2007 with NST/R) (iww_go_actygo07)
      III I Tontainer transport by size of container (iww_go_acsize)
      Example 2007 onwards)
      (iww_go_actygofl)
      Example 2007) (iww_go_actygf07) Tontainer transport by type of good (country/regional flows in 2007)
      III 👼 💯 Goods loaded and unloaded in ports for inland waterways transport (iww go aport)
      III 👼 🚧 Transport of dangerous goods (iww_go_adago)
      III I Vessel traffic (iww tf vetf)
    词 Inland waterways transport measurement - goods - quarterly data (iww go g)
      Transport by nationality of vessel (iww go gnave)
      III 📆 💶 Container transport by nationality of vessel (iww go gcnave)
  Inland waterways - accidents (iww ac)
    III 👿 💶 Number of accidents (iww_ac_nbac)
Oil pipeline transport (pipe)
  Oil pipeline transport - Infrastructure (pipe if)
    III I Length of pipelines operated (pipe if lenght)

    ZIP Carrying capacity of pipelines operated (pipe_if_capac)

  Oil pipeline transport - Enterprises, economic performances and employment (pipe ec)
    iii 👼 💯 Oil pipeline enterprises (pipe ec ent)
    III IQ ZIP 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)
    III 👼 📭 Oil pipeline transport within the national territory by type of transport operations and products (1
    000 t) (pipe_go_ton)
    Ⅲ 🔯 💴 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)
    III 👼 📭 Country level - gross weight of goods handled in all ports (mar_mg_aa_cwh)
    III 👼 📭 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)
    III 👼 📭 Country level - Gross weight of goods handled in main ports, by type of goods
    (mar_mg_am_cwhg)
```

Example 219 Country level - gross weight of goods transported to/from main ports (mar_mg_am_cwt) Element of traffic to the country level - gross weight of goods transported to/from main ports, by type of traffic (mar_mg_am_cwtt) III 👼 📭 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) III 👼 💯 Top 20 ports - gross weight of goods handled in each port, by type of cargo (main ports) (mar mg am pwhc) III 👼 💶 Top 20 ports - volume (in TEUs) of containers handled in each port, by loading status (main ports) (mar mg am pvh) III 👼 📭 Country level - passengers embarked and disembarked in all ports (mar_mp_aa_cph) III 👼 📭 Country level - passengers embarked and disembarked in all ports, by direction (mar mp aa cphd) III 👼 📭 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_cftt) III 👼 📭 Top 20 ports - passengers embarked and disembarked in each port, by direction (mar mp aa pphd) Ⅲ ፬ ഈ 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 - main quarterly results (mar_q) Example 2 Tipe Country level - gross weight of goods handled in main ports (mar_qg_qm_cwh) Eu level - gross weight of goods handled in main ports, by direction (mar_qg_qm_ewhd) Eu level - gross weight of goods handled in main ports, by type of traffic (mar_qg_qm_ewht) III 👼 📭 Eu level - gross weight of goods handled in main ports, by various types of partner geographical areas (mar_qg_qm_ewhg) 🔢 👼 🚧 EU level - top 10 extra-EU partner countries by gross weight of goods handled in EU main ports (mar qq qm ewhp) III 👼 📭 EU level - top 20 extra-EU maritime trade flows by gross weight of goods handled in EU main ports (mar qg qm ewh) Top 5 ports - gross weight of goods handled in each port (mar_qg_qm_pwh) 🔢 👼 🚧 Top 5 ports for liquid bulk - gross weight of liquid bulk goods handled in each port (mar qg qm pwhl) Top 5 ports for dry bulk- gross weight of dry bulk goods handled in each port (mar_qg_qm_pwhb) 🔢 👼 🚧 Top 5 ports for containers - gross weight of goods in containers handled in each port (mar_qg_qm_pwhc) III 👼 📭 Top 5 ports for Ro-ro units - gross weight of goods in Ro-Ro units handled in each port (mar_qg_qm_pwhr) Ⅲ ፬ 깯 Top 5 ports for other cargo not elsewhere specified - gross weight of goods in other cargo not elsewhere specified (...) (mar_qg_qm_pwho) III 👼 📭 Top 5 ports for volume of containers - volume (in TEUs) of containers handled in each port (mar_qg_qm_pvh) Maritime transport - short sea shipping - main annual results (mar_s) III 👼 🚧 Short sea shipping - country level - gross weight of goods transported to/from main ports (mar_sg_am_cw) III 👼 📭 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)

III 👼 📭 Short sea shipping - country level - gross weight of goods transported to/from main ports, by type of cargo (mar sg am cwk) 🔠 👼 🚧 Short sea shipping - EU level - gross weight of goods transported to/from main ports, by type of cargo for each sea(...) (mar sg am ewx) 🔢 👼 💴 Short sea shipping - country level - volume (in TEU's) of containers transported to/from main ports, by loading status (mar_sg_am_cv) 🔢 👼 💯 Short sea shipping - top 20 ports - gross weight of goods transported to/from main ports (mar sg am pw) III 👼 📭 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) III 👼 📭 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 - detailed annual and quarterly results (mar_pa) III 👼 📭 Passengers embarked and disembarked in all ports by direction - annual data (mar_pa_aa) III 👼 📭 Passengers transported to/from main ports by direction and type of traffic (national and international) - quarterly data (mar_pa_qm) Detailed tables per each reporting country by direction, partner entity and nationality of registration of vessels (...) (mar_pa_qm_detl) Passengers transported to/from main ports - Belgium - quarterly data (mar_pa_qm_be) III 👼 📭 Passengers transported to/from main ports - Denmark - quarterly data (mar_pa_qm_dk) □ Passengers transported to/from main ports - Germany - quarterly data (mar_pa_qm_de) III 👼 🚾 Passengers transported to/from main ports - Estonia - quarterly data (mar_pa_qm_ee) III 👼 📭 Passengers transported to/from main ports - Ireland - quarterly data (mar_pa_qm_ie) □ Passengers transported to/from main ports - Greece - quarterly data (mar_pa_qm_el) III 👼 🚾 Passengers transported to/from main ports - Spain - quarterly data (mar_pa_qm_es) **III III** Passengers transported to/from main ports - France - quarterly data (mar_pa_qm_fr) III 👼 📭 Passengers transported to/from main ports - Croatia - quarterly data (mar_pa_qm_hr) III 👼 🚧 Passengers transported to/from main ports - Italy - quarterly data (mar pa qm it) III 👼 📭 Passengers transported to/from main ports - Latvia- quarterly data (mar_pa_qm_lv) III 5 Passengers transported to/from main ports - Lithuania - quarterly data (mar pa qm lt) III To read to from main ports - Malta - quarterly data (mar_pa_qm_mt) III 👼 📭 Passengers transported to/from main ports - Netherlands - quarterly data (mar_pa_qm_nl) III 👼 💴 Passengers transported to/from main ports - Poland - quarterly data (mar pa qm pl) III 👼 📭 Passengers transported to/from main ports - Portugal - quarterly data (mar_pa_qm_pt) III 👼 📭 Passengers transported to/from main ports - Finland - quarterly data (mar_pa_qm_fi) Passengers transported to/from main ports - Sweden - quarterly data (mar_pa_qm_se) III 👼 💶 Passengers transported to/from main ports - United Kingdom - quarterly data (mar_pa_qm_uk) III 👼 📭 Passengers transported to/from main ports - Norway - quarterly data (mar_pa_qm_no) □ Passengers transported to/from main ports - Montenegro - quarterly data (mar_pa_qm_me) III 👼 📭 Passengers transported to/from main ports - Turkey - quarterly data (mar_pa_qm_tr) Maritime transport - goods - detailed annual and guarterly results (mar go) Ⅲ ፬ 깯 Gross weight of goods handled in all ports by direction - annual data (mar_go_aa) 🔠 👼 💴 Gross weight of goods transported to/from main ports by direction and type of traffic (national and international) (...) (mar_go_qm) III 👼 📭 Gross weight of goods handled in main ports by direction and type of cargo - quarterly data (mar_go_qmc)

```
🔁 Detailed tables per each reporting country (main ports) by direction, partner entity, type of cargo and
nationality(...) (mar go am detl)
   III 👼 📭 Gross weight of goods transported to/from main ports - Belgium (mar_go_am_be)
   III of tooks weight of goods transported to/from main ports - Bulgaria (mar go am bg)
   III 👼 📭 Gross weight of goods transported to/from main ports - Germany (mar_go_am_de)
   III 👼 📭 Gross weight of goods transported to/from main ports - Estonia (mar_go_am_ee)
   III 👼 📭 Gross weight of goods transported to/from main ports - Spain (mar_go_am_es)
   III 👼 📭 Gross weight of goods transported to/from main ports - Ireland (mar_go_am_ie)
   III 👼 🚾 Gross weight of goods transported to/from main ports - Greece (mar_go_am_el)
   III 👼 📭 Gross weight of goods transported to/from main ports - France (mar_go_am_fr)
   III 👼 🚾 Gross weight of goods transported to/from main ports - Croatia (mar_go_am_hr)
   III To Gross weight of goods transported to/from main ports - Italy (mar go am it)
   III 👼 💶 Gross weight of goods transported to/from main ports - Cyprus (mar_go_am_cy)
   III 👼 📭 Gross weight of goods transported to/from main ports - Latvia (mar_go_am_lv)
   III To Gross weight of goods transported to/from main ports - Lithuania (mar_go_am_lt)
   III 👼 📭 Gross weight of goods transported to/from main ports - Malta (mar_go_am_mt)
   III 👼 📭 Gross weight of goods transported to/from main ports - Netherlands (mar_go_am_nl)
   III 👼 📭 Gross weight of goods transported to/from main ports - Poland (mar_go_am_pl)
   III 👼 💶 Gross weight of goods transported to/from main ports - Portugal (mar_go_am_pt)
   III 👼 📭 Gross weight of goods transported to/from main ports - Romania (mar_go_am_ro)
   III 👼 📭 Gross weight of goods transported to/from main ports - Slovenia (mar_go_am_si)
   III 👼 🚾 Gross weight of goods transported to/from main ports - Finland (mar_go_am_fi)
   III 👼 📭 Gross weight of goods transported to/from main ports - Sweden (mar_go_am_se)
   🔢 👼 💴 Gross weight of goods transported to/from main ports - United Kingdom (mar go am uk)
   III To Gross weight of goods transported to/from main ports - Norway (mar go am no)
   III 👼 📭 Gross weight of goods transported to/from main ports - Montenegro (mar_go_am_me)

    Gross weight of goods transported to/from main ports - Turkey (mar_go_am_tr)

    Turkey (mar
Detailed tables per each reporting country (main ports) by direction, partner entity and type of cargo -
quarterly data (mar go gm detl)
   III 👼 📭 Gross weight of goods transported to/from main ports - Belgium - quarterly data
   (mar go qm be)
   III 👼 📭 Gross weight of goods transported to/from main ports - Bulgaria - quarterly data
   (mar go qm bg)
   III 👼 💯 Gross weight of goods transported to/from main ports - Denmark - quarterly data
   (mar go gm dk)
   🔢 👼 💯 Gross weight of goods transported to/from main ports - Germany - quarterly data
   (mar go gm de)
   🔢 👼 💯 Gross weight of goods transported to/from main ports - Estonia - guarterly data
   (mar_go_qm_ee)
   III 👼 📭 Gross weight of goods transported to/from main ports - Ireland - quarterly data
   (mar_go_qm_ie)
   III 👼 📭 Gross weight of goods transported to/from main ports - Greece - quarterly data
   (mar_go_qm_el)
   🔢 👼 💴 Gross weight of goods transported to/from main ports - France - quarterly data
   (mar_go_qm_fr)
   III 👼 📭 Gross weight of goods transported to/from main ports - Croatia - quarterly data
   (mar_go_qm_hr)
   Ⅲ ፙ ෭෭෦ Gross weight of goods transported to/from main ports - Italy - quarterly data (mar_go_qm_it)
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III 👼 📭 Gross weight of goods transported to/from main ports - Cyprus - quarterly data
  (mar go qm cy)
  III 👼 📭 Gross weight of goods transported to/from main ports - Latvia - quarterly data (mar_go_qm_lv)
  🔢 👼 💯 Gross weight of goods transported to/from main ports - Lithuania - quarterly data
  (mar go gm lt)
  III 👼 📭 Gross weight of goods transported to/from main ports - Malta - quarterly data (mar_go_qm_mt)
  🔢 👼 💯 Gross weight of goods transported to/from main ports - Netherlands - quarterly data
  (mar go qm nl)
  III 👼 📭 Gross weight of goods transported to/from main ports - Poland - quarterly data
  (mar go qm pl)
  🔢 👼 💴 Gross weight of goods transported to/from main ports - Portugal - quarterly data
  (mar_go_qm_pt)
  III 👼 📭 Gross weight of goods transported to/from main ports - Romania - quarterly data
  (mar_go_qm_ro)
  III 👼 📭 Gross weight of goods transported to/from main ports - Slovenia - quarterly data
  (mar go qm si)
  III 👼 💴 Gross weight of goods transported to/from main ports - Finland - quarterly data
  (mar go gm fi)
  🔢 👼 💴 Gross weight of goods transported to/from main ports - Sweden - quarterly data
  (mar_go_qm_se)
  🔢 👼 💴 Gross weight of goods transported to/from main ports - United Kingdom - quarterly data
  (mar_go_qm_uk)
  III 👼 📭 Gross weight of goods transported to/from main ports - Norway - quarterly data
  (mar go qm no)
  🔢 👼 💴 Gross weight of goods transported to/from main ports - Montenegro - guarterly data
  (mar go gm me)
  III 👼 📭 Gross weight of goods transported to/from main ports - Turkey - quarterly data (mar_go_qm_tr)
Volume of containers transported to/from main ports by direction, partner entity, container size and
loading status(...) (mar go gm cont)
  III 👼 💴 Volume of containers transported to/from main ports - quarterly data (2021 - 2022)
  (mar_go_qm_c2022)
  III 👼 📭 Volume of containers transported to/from main ports - quarterly data (2019 - 2020)
  (mar go qm c2020)
  III 👼 🚧 Volume of containers transported to/from main ports - quarterly data (2017 - 2018)
  (mar go qm c2018)
  III 👼 🚧 Volume of containers transported to/from main ports - quarterly data (2015 - 2016)
  (mar go qm c2016)
  III 👼 🚧 Volume of containers transported to/from main ports - quarterly data (2013 - 2014)
  (mar_go_qm_c2014)
  III 👼 📭 Volume of containers transported to/from main ports - quarterly data (2011 - 2012)
  (mar_go_qm_c2012)
  III 👼 📭 Volume of containers transported to/from main ports - quarterly data (2009 - 2010)
  (mar_go_qm_c2010)
  III 👼 💶 Volume of containers transported to/from main ports - quarterly data (2007 - 2008)
  (mar_go_qm_c2008)
  III 👼 🚧 Volume of containers transported to/from main ports - quarterly data (2005 - 2006)
  (mar_go_qm_c2006)
  Volume of containers transported to/from main ports by direction, partner entity, container size and
  loading status(...) (mar_go_qm_cont_his)
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(mar_go_qm_c2004)

III 👼 💴 Volume of containers transported to/from main ports - quarterly data (2000 - 2002) (mar go qm c2002) III 🗸 📭 Volume of containers transported to/from main ports - quarterly data (1997 - 1999) (mar_go_qm_c1999) Maritime transport - regional statistics (mar rg) III To Maritime transport of passengers by NUTS 2 regions (questionnaire) (tran_r_mapa_om) III To Maritime transport of freight by NUTS 2 regions (questionnaire) (tran_r_mago_om) 🔢 👼 💴 Vessels in main ports by type and size of vessels (based on inwards declarations) - quarterly data (mar_tf_qm) Air transport (avia) Air transport infrastructure (avia if) III To republic the sumber of commercial airports (avia if arp) III III III Airport infrastructures by type (avia if typ) III 👼 💶 Airport connections to other modes of transport (avia if arp co) Air transport equipment (avia_eq) III 👼 💯 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) III 💆 🚾 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 measurement - passengers (avia pa) Overview of the air passenger transport by country and airports (avia_pao) III 👼 💶 Air passenger transport by reporting country (avia paoc) III 👼 💴 Air passenger transport by main airports in each reporting country (avia paoa) III 👼 💶 Air passenger transport between reporting countries (avia paocc) III 💆 💴 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) III 👼 💯 National air passenger transport by reporting country (avia panc) III 👼 📭 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) III To International intra-EU air passenger transport by reporting country and EU partner country (avia paincc) III 💆 🚧 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) III 👼 💴 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) Ⅲ ፬ № Air passenger transport between the main airports of Belgium and their main partner airports (routes data) (avia_par_be) III 👼 📭 Air passenger transport between the main airports of Bulgaria and their main partner airports (routes data) (avia_par_bg) Ⅲ ፬ № Air passenger transport between the main airports of Czechia and their main partner airports (routes data) (avia_par_cz) III 👼 💴 Air passenger transport between the main airports of Denmark and their main partner airports (routes data) (avia_par_dk)

III 👼 💴 Air passenger transport between the main airports of Germany and their main partner airports (routes data) (avia par de) III To represent the main airports of Estonia and their main partner airports. (routes data) (avia par ee) III 🗖 💴 Air passenger transport between the main airports of Ireland and their main partner airports (routes data) (avia par ie) III 👼 💴 Air passenger transport between the main airports of Greece and their main partner airports (routes data) (avia par el) III 👼 💶 Air passenger transport between the main airports of Spain and their main partner airports (routes data) (avia par es) III 🗖 💴 Air passenger transport between the main airports of France and their main partner airports (routes data) (avia_par_fr) III 💆 🚧 Air passenger transport between the main airports of Croatia and their main partner airports (routes data) (avia_par_hr) III 👼 📭 Air passenger transport between the main airports of Italy and their main partner airports (routes data) (avia par it) (routes data) (avia par cy) III 👼 💴 Air passenger transport between the main airports of Latvia and their main partner airports (routes data) (avia_par_lv) III 👼 📭 Air passenger transport between the main airports of Lithuania and their main partner airports (routes data) (avia par It) III 👼 📭 Air passenger transport between the main airports of Luxembourg and their main partner airports (routes data) (avia par lu) III ■ III ■ Air passenger transport between the main airports of Hungary and their main partner airports (routes data) (avia par hu) III 👼 💴 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) III 👼 📭 Air passenger transport between the main airports of Austria and their main partner airports (routes data) (avia par at) III 👼 💴 Air passenger transport between the main airports of Poland and their main partner airports (routes data) (avia par pl) III 👼 📭 Air passenger transport between the main airports of Portugal and their main partner airports (routes data) (avia par pt) III 👼 💴 Air passenger transport between the main airports of Romania and their main partner airports (routes Data) (avia_par_ro) III 👼 📭 Air passenger transport between the main airports of Slovenia and their main partner airports (routes data) (avia_par_si) Ⅲ ፬ № Air passenger transport between the main airports of Slovakia and their main partner airports (routes data) (avia_par_sk) III 👼 💴 Air passenger transport between the main airports of Finland and their main partner airports (routes data) (avia_par_fi) III 👼 📭 Air passenger transport between the main airports of Sweden and their main partner airports (routes data) (avia_par_se) III 👼 💶 Air passenger transport between the main airports of the United Kingdom and their main partner airports (routes data) (avia_par_uk) III 👼 💴 Air passenger transport between the main airports of Iceland and their main partner airports

(routes data) (avia_par_is)

III 👼 📭 Air passenger transport between the main airports of Norway and their main partner airports (routes data) (avia par no) III 👼 💶 Air passenger transport between the main airports of Switzerland and their main partner airports (routes data) (avia par ch) III 👼 💴 Air passenger transport between the main airports of Montenegro and their main partner airports (routes data) (avia_par_me) III 👼 💴 Air passenger transport between the main airports of North Macedonia and their main partner airports (routes data) (avia par mk) III To represent the main airports of Turkey and their main partner airports. (routes data) (avia par tr) III 👼 📭 Air passenger transport between the main airports of Serbia and their main partner airports (routes data) (avia_par_rs) Air transport measurement - freight and mail (avia go) Overview of the freight and mail air transport by country and airports (avia_goo) III 👼 🚾 Freight and mail air transport by reporting country (avia_gooc) III 🗸 💴 Freight and mail air transport by main airports in each reporting country (avia gooa) **III IQ IP** Freight and mail air transport between reporting countries (avia_goocc) III 👼 💴 Freight and mail air transport between main airports in each reporting country and partner reporting countries (avia gooac) National freight and mail air transport by country and airports (avia_gon) III I National freight and mail air transport by reporting country (avia gonc) III 👼 📭 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) III 👼 💴 International intra-EU freight and mail air transport by reporting country and EU partner country (avia_goincc) III 👼 💴 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) III 👼 💴 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) III 👼 💶 Freight and mail air transport between the main airports of Bulgaria and their main partner airports (routes data) (avia gor bg) 🔢 👼 💴 Freight and mail air transport between the main airports of Czechia and their main partner airports (routes data) (avia_gor_cz) Ⅲ ፬ ഈ Freight and mail air transport between the main airports of Denmark and their main partner airports (routes data) (avia_gor_dk) III 👼 📭 Freight and mail air transport between the main airports of Germany and their main partner airports (routes data) (avia_gor_de) 🔢 👼 💴 Freight and mail air transport between the main airports of Estonia and their main partner airports (routes data) (avia_gor_ee) Ⅲ ፬ ౠ Freight and mail air transport between the main airports of Ireland and their main partner airports (routes data) (avia_gor_ie) III 👼 📭 Freight and mail air transport between the main airports of Greece and their main partner airports (routes data) (avia_gor_el) 🔠 👼 💴 Freight and mail air transport between the main airports of Spain and their main partner airports (routes data) (avia_gor_es)

III 👼 📭 Freight and mail air transport between the main airports of France and their main partner airports (routes data) (avia gor fr) III 👼 📭 Freight and mail air transport between the main airports of Croatia and their main partner airports (routes data) (avia_gor_hr) III 💆 🚧 Freight and mail air transport between the main airports of Italy and their main partner airports (routes data) (avia_gor_it) 🔢 👼 💯 Freight and mail air transport between the main airports of Cyprus and their main partner airports (routes data) (avia gor cy) III 👼 💶 Freight and mail air transport between the main airports of Latvia and their main partner airports (routes data) (avia_gor_lv) III 👼 📭 Freight and mail air transport between the main airports of Lithuania and their main partner airports (routes data) (avia_gor_lt) III 👼 📭 Freight and mail air transport between the main airports of Luxembourg and their main partner airports (routes data) (avia_gor_lu) III 👼 📭 Freight and mail air transport between the main airports of Hungary and their main partner airports (routes data) (avia gor hu) Ⅲ ፬ ෭ᢧ Freight and mail air transport between the main airports of Malta and their main partner airports (routes data) (avia gor mt) 🔠 👼 💯 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) III 👼 📭 Freight and mail air transport between the main airports of Poland and their main partner airports (routes data) (avia gor pl) III 👼 💶 Freight and mail air transport between the main airports of Portugal and their main partner airports (routes data) (avia gor pt) 🔢 👼 💴 Freight and mail air transport between the main airports of Romania and their main partner airports (routes data) (avia_gor_ro) 🔢 👼 💴 Freight and mail air transport between the main airports of Slovenia and their main partner airports (routes data) (avia gor si) III 👼 📭 Freight and mail air transport between the main airports of Slovakia and their main partner airports (routes data) (avia gor sk) III 👼 📭 Freight and mail air transport between the main airports of Finland and their main partner airports (routes data) (avia gor fi) III 👼 📭 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) III 👼 📭 Freight and mail air transport between the main airports of Iceland and their main partner airports (routes data) (avia_gor_is) Ⅲ ፬ ഈ Freight and mail air transport between the main airports of Norway and their main partner airports (routes data) (avia_gor_no) 🔢 👼 💴 Freight and mail air transport between the main airports of Switzerland and their main partner airports (routes data) (avia_gor_ch) III 👼 💶 Freight and mail air transport between the main airports of Montenegro and their main partner airports (routes data) (avia_gor_me) III 👼 💶 Freight and mail air transport between the main airports of North Macedonia and their main partner airports (routes(...) (avia_gor_mk) Ⅲ ፬ № Freight and mail air transport between the main airports of Serbia and their main partner airports (routes data) (avia_gor_rs)

Air transport measurement - traffic data by airports, aircraft and airlines (avia tf) III To live a literate traffic data by reporting country (avia_tf_acc) III I I III Airline traffic data by main airport (avia tf ala) III To Airport traffic data by reporting airport and airlines (avia_tf_apal) **III Quip** Commercial flights by reporting airport – monthly data (source: Eurocontrol) (avia_tf_airpm) Element

Commercial flights by reporting country – monthly data (source: Eurocontrol) (avia_tf_cm) Air transport performance (avia tp) 🔠 👼 🚧 Passenger air transport over national territory (including territorial sea) - million passenger-km (avia tppa) 🔢 👼 🚧 Freight and mail air transport over national territory (including territorial sea) - million tonne-km (avia tpgo) Air transport - regional statistics (avia rg) III 👼 📭 Air transport of passengers by NUTS 2 regions (tran_r_avpa_nm) III 👼 💶 Air transport of freight by NUTS 2 regions (tran_r_avgo_nm) Environment and energy (envir) Environment (env) Emissions of greenhouse gases and air pollutants (env air) Air emissions accounts (env air aa) III 👼 💶 Air emissions accounts by NACE Rev. 2 activity (env_ac_ainah_r2) III 👼 📭 Air emissions accounts totals bridging to emission inventory totals (env_ac_aibrid_r2) III 👼 💶 Air emissions intensities by NACE Rev. 2 activity (env. ac. aeint. r2) Emissions of greenhouse gases and air pollutants from final use of CPA08 products - inputoutput analysis, ESA 2010 (env ac io10) Air emission inventories (source: EEA) (env air ai) III 👼 💶 Air pollutants by source sector (source: EEA) (env_air_emis) III of Indicator sets (source EEA, aggregated for indicator sets (source EEA, aggregation by Eurostat) (env_air_emis_ind) III 🗓 🔁 Greenhouse gas emissions by source sector (source: EEA) (env. air. gge) III 👼 💴 Nitrogen dioxide concentrations in European capital cities - monthly averages (source: EEA), experimental statistics (env_air_no2) Material flows and resource productivity (env mrp) III 👼 💶 Material flow accounts - domestic processed output (env. ac. mfadpo) III 👼 💶 Material flow accounts - main indicators (env_ac_mfain) III 👼 🚧 Material flow accounts in raw material equivalents - modelling estimates (env. ac. rme) III 👼 💴 Material flow accounts in raw material equivalents by final uses of products - modelling estimates (env ac rmefd) III To resource productivity (env. ac. rp) Material import dependency (env_ac_mid) Elevation | International Inte III 👼 💶 Circular material use rate by material type (env_ac_curm) III 👼 📭 Material flows for circular economy - Sankey diagram data (env_ac_sd) Physical energy flow accounts (env_pefa) Energy supply and use by NACE Rev. 2 activity (env_ac_pefasu) Physical energy flow accounts totals bridging to energy balances totals (env_ac_pefa05) III 👼 💶 Energy used for the provision of goods and services (domestic energy footprint) - input-output analysis (env_ac_pefafp)

Environmental taxes (env eta) III 👼 💶 Environmental tax revenues (env_ac_tax) Environmental taxes by economic activity (NACE Rev. 2) (env. ac. taxind2) Environmental protection expenditure (env_epe) Environmental protection expenditure accounts (env ac epea) National expenditure on environmental protection (env_neep) III 🗸 📭 National expenditure on environmental protection by institutional sector (env. ac. epneis) Environmental protection investments (env epi) **III IQ III** Environmental protection investments of total economy (env_ac_epite) III To represent the protection investments of general government by environmental protection activity (env ac epigg) III 👼 📭 Environmental protection investments of corporations as specialist and secondary producers by environmental protect(...) (env ac epissp) III 👼 📭 Environmental protection investments of corporations as ancillary producers by environmental protection activity an(...) (env_ac_epiap) Troduction of environmental protection services (env. peps) Froduction of environmental protection services of general government by economic characteristics (env ac pepsgg) III To Production of environmental protection services of corporations as specialist producers by economic characteristics (env_ac_pepssp) III 🗸 📭 Production of environmental protection services of corporations other than specialist producers by economic charact(...) (env_ac_pepsnsp) Consumption of environmental protection services (env_ceps) III 👼 💴 Final consumption expenditure on environmental protection services by institutional sector (env_ac_cepsgh) III The services by institutional sector and NACE Rev. 2 activity (env ac cepsgc) Environmentally related transfers (env_ert) III The structure of th sector (env ac eptrf) Environmental subsidies and similar transfers (env_esst) III 👼 💯 Environmental subsidies and similar transfers from general government, by environmental activity, sector of recipie(...) (env esst gg) 🔢 👼 💴 Environmental subsidies and similar transfers from general government to corporations, by environmental activity, E(...) (env esst ggcp) III 👼 📭 Environmental subsidies and similar transfers from the Rest of the World to the domestic economy, by environmental (...) (env_esst_rw) Environmental protection expenditure and revenues (until 2013) (env_eper) Environmental protection expenditure - euro per inhabitant and % of GDP (env_ac_exp2) Environmental protection expenditure - % of pollution prevention, % of gross fixed capital formation, % of output (env_ac_exp3) III The street and million units of national currency Environmental protection expenditure - million euro and million units of national currency (env_ac_exp1r2) Other environmental protection expenditure statistics (env_oepes) Environmental protection expenditure of general government by function (COFOG division 05) (env_cofog) III Quere General government expenditure by function (COFOG) (gov_10a_exp) Environmental protection expenditure of corporations by industry (env_epeci) 🔢 👼 🍱 Environmental protection expenditure by environmental domains (NACE Rev. 2, B-E) (sbs_env_dom_r2)

III To Environmental protection expenditure by environmental domains (NACE Rev. 1.1, C-E, from 2001 onwards) (sbs env 2b 02) Environmental goods and services sector (env egs) Employment in the environmental goods and services sector (env ac egss1) III 👼 📭 Production, value added and exports in the environmental goods and services sector (env_ac_egss2) 🔢 👼 💯 Production, value added and employment by industry groups in the environmental goods and services sector (env ac egss3) Waste (env was) Waste generation and treatment (env. wasgt) III 5 Generation of waste by waste category, hazardousness and NACE Rev. 2 activity (env wasgen) III 5 Treatment of waste by waste category, hazardousness and waste management operations (env wastrt) (env wasoper) III 👼 📭 Management of waste excluding major mineral waste, by waste management operations and waste flow (env wasflow) III 👼 💴 Number and capacity of recovery and disposal facilities by NUTS 2 regions (env. wasfac) III 👼 💴 Management of waste by waste management operations and type of material - Sankey diagram data (env wassd) Waste streams (env wasst) III 👼 🚾 Packaging waste by waste management operations (env_waspac) III 💆 🚧 Recycling rates of packaging waste for monitoring compliance with policy targets, by type of packaging (env_waspacr) III 👼 💯 Consumption of lightweight plastic carrier bags by their wall thickness (env. waspcb) III 👼 💴 Waste electrical and electronic equipment (WEEE) by waste management operations (env waselee) III I Sales and collection of portable batteries and accumulators (env. waspb) III 👼 💶 Recycling of batteries and accumulators (env_wasbat) III 👼 📭 End-of-life vehicles by waste management operations - detailed data (env_waselv) III 👼 💶 End-of-life vehicles - reuse, recycling and recovery, totals (env. waselvt) III 👼 💯 Transboundary shipments of notified waste by partner, hazardousness and waste management operations (env wasship) III 📆 💶 Municipal waste by waste management operations (env. wasmun) III III Trade in recyclable raw materials by waste (env. wastrd) Water (env wat) Water statistics on national level (env nwat) Renewable freshwater resources (env_wat_res) III To reshwater abstraction by source and sector (env_wat_abs) III 📆 💶 Water made available for use (env_wat_use) Population connected to public water supply (env_wat_pop) III 👼 💶 Water use by supply category and economical sector (env_wat_cat) III 👼 💶 Water use in the manufacturing industry by activity and supply category (env_wat_ind) III 👿 💶 Water use balance (env_wat_bal) Population connected to wastewater treatment plants (env_ww_con) III 👼 💶 Sewage sludge production and disposal (env_ww_spd) Generation and discharge of wastewater in volume (env_ww_genv) III 👼 📭 Generation and discharge of wastewater by pollutant (env_ww_genp) Water statistics on river basin level (env_rwat)

III I Treshwater resources by river basin district (RBD) (env. watres rb) III 👿 💶 Water abstraction by river basin district (RBD) (env. watabs. rb) III I Water use by river basin district (RBD) (env. watuse rb) Chemicals (env chm) III 👼 📭 Production and consumption of chemicals by hazard class (env_chmhaz) Biodiversity (env biodiv) III 🗖 💶 Natura 2000 protected areas (source: EEA) (env. bio1) Elevation | Common farmland bird index (sources: OECD, BirdLife) (env_bio2) EDUCTOR OF THE REPORT OF THE REPORT OF THE PROPERTY OF THE PORT OF Energy (nrg) Energy statistics - quantities (nrg quant) Energy statistics - quantities, annual data (nrg_quanta) Energy balances (nrg_bal) III To simplified energy balances (nrg_bal_s) III To Production of electricity and derived heat by type of fuel (nrg_bal_peh) III 👼 🚾 Energy flow - Sankey diagram data (nrg_bal_sd) Supply, transformation and consumption - commodity balances (nrg_cb) III To Supply, transformation and consumption of solid fossil fuels (nrg_cb_sff) III 📆 💶 Supply, transformation and consumption of gas (nrg_cb_gas) III 5 Supply, transformation and consumption of oil and petroleum products (nrg cb oil) III 📆 🚾 Supply, transformation and consumption of renewables and wastes (nrg_cb_rw) III 👼 📭 Supply, transformation and consumption of electricity (nrg_cb_e) III 👼 🚾 Supply, transformation and consumption of derived heat (nrg_cb_h) Disaggregated final energy consumption (nrg_d) III 🗸 💴 Disaggregated final energy consumption in households - quantities (nrg. d. hhg) III 👼 📭 Disaggregated final energy consumption in households - calorific values (nrg_d_hhcv) Energy indicators (nrg ind) Share of energy from renewable sources until 2020 (nrg ind share) Share of energy from renewable sources (nrg_ind_ren) Use of renewables for transport - details (nrg ind urtd) III 👼 💶 Use of renewables for electricity - details (nrg_ind_ured) III To like of renewables for heating and cooling - details (nrg ind urhcd) III To Calculation of overall target - details (nrg ind cotd) Heat pumps - technical characteristics by technology and climate (nrg_ind_hptctc) III To least pumps - ambient heat captured by technology and climate (nrg ind ahbtc) III 👼 📭 Statistical transfers, joint projects and joint support schemes (nrg_ind_stjpjss) III 👼 📭 Gross and net production of electricity and derived heat by type of plant and operator (nrg_ind_peh) III 👼 📭 Gross production of electricity and derived heat from combustible fuels by type of plant and operator (nrg ind pehcf) III To Gross production of electricity and derived heat from non-combustible fuels by type of plant and operator (nrg_ind_pehnf) III 📆 💶 Production of electricity and heat by autoproducers, by type of plant (nrg_ind_pehap) Energy efficiency (nrg_ind_eff) III 🗖 💶 Energy intensity (nrg_ind_ei) Energy productivity (nrg_ind_ep) III 👼 💶 Available energy, energy supply and final energy consumption per capita (nrg_ind_esc) III 👼 🚾 Energy imports dependency (nrg_ind_id)

III 📆 💶 Share of fossil fuels in gross available energy (nrg. ind. ffgae) III To Share of fuels in final energy consumption (nrg_ind_fecf) Energy infrastructure and capacities (nrg inf) Electricity production capacities by main fuel groups and operator (nrg inf epc) Electricity production capacities for renewables and wastes (nrg_inf_epcrw) III To Electricity production capacities for combustible fuels by technology and operator (nrg inf epct) III To Solar thermal collectors' surface (nrg inf stcs) III 👼 💶 Heat pumps - technical characteristics by technologies (nrg. inf. hptc) District heating and district cooling (DH-DC) (nrg_inf_dhdc) III 👼 💴 Capacities, productions and losses in district networks by type of network and type of plant (nrg dhdc cpl) Combined heat and power (CHP) generation (nrg_inf_chp) EXAMPLE 21 Capacities, production, fuel used and energy savings in combined heat and power (CHP) by type of plant, generation (...) (nrg_chp_cpfe) III To Number of combined heat and power (CHP) units by type of plant, generation technologies and primary energy savings (...) (nrg_chp_n) Fuel used in combined heat and power (nrg_chp_f) Stocks (nrg stk) III To Stock levels for oil products (nrg. stk. oil) III 👼 📭 Stock levels for gaseous and liquefied natural gas (nrg_stk_gas) Trade by partner country (nrg t) lmports (nrg ti) Imports of solid fossil fuels by partner country (nrg ti sff) Imports of oil and petroleum products by partner country (nrg_ti_oil) Imports of natural gas by partner country (nrg_ti_gas) Imports of biofuels by partner country (nrg_ti_bio) Imports of electricity and derived heat by partner country (nrg_ti_eh) Exports (nrg te) Exports of solid fossil fuels by partner country (nrg. te. sff) III 📆 💶 Exports of oil and petroleum products by partner country (nrg_te_oil) Exports of natural gas by partner country (nrg. te. gas) Exports of biofuels by partner country (nrg. te. bio) Exports of electricity and derived heat by partner country (nrg_te_eh) Energy statistics - quantities, monthly data (nrg quantm) Supply, transformation and consumption - commodity balances - monthly data (nrg cb m) III 👼 📭 Supply and transformation of solid fossil fuels - monthly data (nrg_cb_sffm) III 👼 📭 Supply and transformation of oil and petroleum products - monthly data (nrg_cb_oilm) Trude oil supply - monthly data (nrg_cb_cosm) III 👼 📭 Supply, transformation and consumption of gas - monthly data (nrg_cb_gasm) **III** Supply, transformation and consumption of electricity - monthly data (nrg_cb_em) Electricity available to internal market (nrg_cb_eim) III I Net electricity generation by type of fuel - monthly data (nrg_cb_pem) Trade by partner country (nrg_t_m) Imports (nrg_ti_m) Imports of oil and petroleum products by partner country - monthly data (nrg_ti_oilm) Imports of natural gas by partner country - monthly data (nrg_ti_gasm) Trude oil imports by field of production - monthly data (nrg_ti_coifpm)

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Exports (nrg te m)
             Exports of oil and petroleum products by partner country - monthly data (nrg_te_oilm)
             Exports of natural gas by partner country - monthly data (nrg_te_gasm)
       Stocks (nrg stk m)
          III I Stock levels for oil products - monthly data (nrg_stk_oilm)
          III To Dil stocks held for other countries - monthly data (nrg. stk. oom)
          III III Oil stocks held abroad - monthly data (nrg stk oam)
          III The standard of the standa
          III 📆 💶 Stock levels for gas products - monthly data (nrg_stk_gasm)
       Trade by partner country - historical data (nrg t mh)
          lmports (nrg ti mh)
             Imports - solid fuels - monthly data (nrg 122m)
             Imports - electricity - monthly data (nrg 125m)
          Exports (nrg te mh)
             Exports - solid fuels - monthly data (nrg_132m)
             Exports - electricity - monthly data (nrg 135m)
   Energy statistics - quantities, short-term monthly data (nrg_quantstm)
      III 👼 💶 Supply oil - short term monthly data (nrg_jodi)
      III 💆 🚾 Supply natural gas - short term monthly data (nrg ind 343m)
      III To Supply electricity - short term monthly data (nrg_ind_342m)
   Energy statistics - quantities, monthly historical data (nrg quantm h)
       Energy statistics - supply, transformation, consumption (nrg 10m)
          III 👼 🚾 Supply and transformation of solid fuels - monthly data (nrg_101m)
          III 👼 💶 Supply and transformation of oil - monthly data (nrg_102m)
          III To Supply of gas - monthly data (nrg. 103m)
          III To Supply of electricity - monthly data (nrg 105m)
       Energy statistics - imports (nrg 12m)
          Imports - oil - monthly data (nrg 123m)
          Imports - gas - monthly data (nrg 124m)
       Energy statistics - exports (nrg 13m)
          Exports - oil - monthly data (nrg 133m)
          Energy statistics - oil stocks (nrg 14m)
          III III Oil stocks - stock levels - monthly data (nrg 141m)
          III 👼 💴 Oil stocks - stocks held for other countries and stocks held abroad - monthly data
          (nrg 142m)
          III 👼 💴 Oil stocks - emergency stocks in days equivalent - monthly data (nrg. 143m)
Energy statistics - prices of natural gas and electricity (nrg_price)
   Energy statistics - natural gas and electricity prices (from 2007 onwards) (nrg_pc)
      III 👼 📭 Gas prices for household consumers - bi-annual data (from 2007 onwards) (nrg_pc_202)
      III 👼 📭 Gas prices for non-household consumers - bi-annual data (from 2007 onwards) (nrg_pc_203)
      Electricity prices for household consumers - bi-annual data (from 2007 onwards) (nrg_pc_204)
      Electricity prices for non-household consumers - bi-annual data (from 2007 onwards)
      (nrg_pc_205)
      III To Gas prices components for household consumers - annual data (nrg_pc_202_c)
      Electricity prices components for household consumers - annual data (from 2007 onwards)
      (nrg pc 204 c)
      🔢 👼 💴 Electricity prices components for non-household consumers - annual data (from 2007
      onwards) (nrg_pc_205_c)
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```
III 👼 📭 Share for transmission and distribution in the network cost for gas and electricity - annual data
                 (nrg pc 206)
             Energy statistics - natural gas and electricity prices (until 2007) (nrg pc h)
                 III 👼 💴 Gas prices for domestic consumers - bi-annual data (until 2007) (nrg pc 202 h)
                 III 👼 📭 Gas prices for industrial consumers - bi-annual data (until 2007) (nrg_pc_203_h)
                 Electricity prices for domestic consumers - bi-annual data (until 2007) (nrg_pc_204_h)
                 Electricity prices for industrial consumers - bi-annual data (until 2007) (nrg_pc_205_h)
                 III 👼 💶 Electricity - marker prices - bi-annual data (until 2007) (nrg pc 206 h)
        Energy statistics - market structure indicators - natural gas and electricity (nrg_market)
             III 👼 📭 Market share of the largest generator in the electricity market - annual data (nrg_ind_331a)
        Energy statistics - cooling and heating degree days (nrg_chdd)
             III 👼 📭 Cooling and heating degree days by country - annual data (nrg_chdd_a)
             III 💆 📭 Cooling and heating degree days by country - monthly data (nrg. chdd. m)
             III 👼 📭 Cooling and heating degree days by NUTS 3 regions - annual data (nrg_chddr2_a)
             III 👼 🚾 Cooling and heating degree days by NUTS 3 regions - monthly data (nrg_chddr2_m)
Science, technology, digital society (science)
    Science and technology (scitech)
        Research and development (R&D) (rd)
             Gross domestic expenditure on R&D (GERD) at national and regional level (rd e)
                 GERD by sector of performance (rd_e_gerdtot)
                 GERD by sector of performance and fields of R&D (rd_e_gerdsc)
                 III To CERD by source of funds (rd e fundgerd)
                 GERD by sector of performance and source of funds (rd_e_gerdfund)
                 III IQ ZIP GERD by sector of performance and type of expenditure (rd_e_gerdcost)
                 (rd e gerdsobj07)

■ GERD by sector of performance and NUTS 2 regions (rd_e_gerdreg)

■ The performance are supplied to the performance and NUTS 2 regions (rd_e_gerdreg).

■ The performance are supplied to the performance and NUTS 2 regions (rd_e_gerdreg).

■ The performance are supplied to the perf
             Business enteprise expenditure on R&D (BERD) (rd b)
                 III I BERD by NACE Rev. 2 activity (rd e berdindr2)
                 III 👼 💶 BERD by NACE Rev. 2 activity and source of funds (rd e berdfundr2)
                 III I BERD by NACE Rev. 2 activity and type of expenditure (rd e berdcostr2)
                 III 👼 💶 BERD by industry orientation (NACE Rev. 2 activity) (rd_e_berdpfr2)
                 BERD by size class and source of funds (rd_e_berdsize)
             R&D personnel at national and regional level (rd p)
                 III To Range Range Range Range Range Range Research Range Ra
                 🔢 👼 💯 Share of R&D personnel and researchers in total active population and employment by sector
                 of performance and sex (rd p perslf)
                 III 👼 📭 R&D personnel and researchers by sector of performance, educational attainment level and
                 sex (rd_p_persqual11)
                 Ⅲ ፬ ഈ R&D personnel and researchers by sector of performance, fields of R&D and sex
                 (rd p perssci)
                 III 👼 📭 R&D personnel and researchers in business enterprise sector by NACE Rev. 2 activity and sex
                 (rd_p_bempoccr2)
                 III 👼 📭 R&D personnel and researchers in business enterprise sector by size class and sex
                 (rd_p_perssize)
                 III ■ III ■ R&D personnel and researchers by sector of performance, sex and NUTS 2 regions
                 (rd p persreg)
                 III 👼 📭 Share of female researchers by sector of performance (rd_p_femres)
                 III To Researchers by sector of performance, age class and sex (rd_p_persage)
```

E Researchers by sector of performance, country of citizenship and sex (rd p perscitz) Government budget allocations for R&D (GBARD) (gba) III 👼 💶 GBARD by socioeconomic objectives (NABS 2007) (gba nabsfin07) III 👼 💶 Share of GBARD in total general government expenditure (gba nabste) III To CBARD by type of funding (gba fundmod) Research and development (R&D) - historical data (1980-2015) (rd h) III ■ GERD by sector of performance and socioeconomic objectives (NABS 1992) (1980-2007) (rd e gerdsobj92) BERD by NACE Rev. 1.1 activity (1981-2010) (rd e berdind) III ■ BERD by NACE Rev. 1.1 activity and type of expenditure (1981-2010) (rd e berdcost) III ■ III BERD by NACE Rev. 1.1 activity and source of funds (1981-2010) (rd_e_berdfund) 🔢 👼 💴 R&D personnel and researchers in business enterprise sector by NACE Rev. 1.1 activity and sex (1980-2010) (rd p bempocc) III 👼 📭 R&D personnel and researchers by sector of performance, educational attainment level (ISCED1997) and sex (1980-2015) (rd p persqual) III 👼 💶 GBARD by socioeconomic objectives (NABS 1992) (1980-2007) (gba_nabsfin92) Community innovation survey (inn) Community innovation survey 2018 (CIS2018) (inn cis11) Information on enterprises (inn_cis11_info) III To Enterprises, employed persons and turnover by type of enterprise, NACE Rev. 2 activity and size class (inn cis11 bas) III 👼 📭 Enterprises by year of registration and by type of enterprise, NACE Rev. 2 activity and size class (inn cis11 yreg) 🔢 👼 📭 Enterprises by their belonging to an enterprise group, NACE Rev. 2 activity and size class (inn_cis11_gen) III 👼 📭 Enterprises by percentage of persons employed with university education, NACE Rev. 2 activity and size class (inn cis11 educ) Enterprises by market place, NACE Rev. 2 activity and size class (inn cis11 mrk) III 👼 💴 Turnover of enterprises by market place, NACE Rev. 2 activity and size class (inn_cis11_mrkt) Innovation (inn cis11 inno) 🔢 👼 📭 Enterprises with innovation activities during 2016 and 2018 by NACE Rev. 2 activity and size class (inn cis11 inact) Enterprises with research and development (R&D) activities during 2016 and 2018 by NACE Rev. 2 activity and size class (inn cis11 inrd) Enterprises that introduced new or improved processes by type of innovation, NACE Rev. 2 activity and size class (inn cis11 spec) Innovative enterprises by level of meeting expectations towards innovation, NACE Rev. 2 activity and size class (inn_cis11_inex) III To Enterprises by hampering factor for innovation activities, level of importance of the hampering factor, NACE Rev. 2(...) (inn_cis11_ham) III 👼 💶 Enterprises that introduced an innovation by type of innovation, developer, NACE Rev.2 activity and size class (inn_cis11_prod) III I I I Product innovative enterprises that have introduced at least one new or significantly improved product by type of i(...) (inn_cis11_prodn) 🔢 👼 🍱 Turnover of enterprises from new or significantly improved products, by NACE Rev. 2 activity and size class (inn cis11 prodt) III 👼 💶 Enterprises that co-operated on business activities with other enterprises or organisations by field of activities,(...) (inn_cis11_co)

- Enterprises that co-operated on R&D and other innovation activities with other enterprises or organisations, by kin(...) (inn_cis11_coop)
- Enterprises that acquiesce or transfer resources and business activities within the enterprise group, NACE Rev. 2 a(...) (inn_cis11_src)
- Expenditures of enterprises by area of expenditure, NACE Rev. 2 activity and size class (inn_cis11_exp)
- Enterprises that received public funding for research and development (R&D) or other innovation activities, by sour(...) (inn_cis11_pub)
- Enterprises that use tax incentives or allowances for innovative activities and research and development (R&D) by N(...) (inn cis11 txal)
- Enterprises that tried to obtain funding for research and development (R&D) or other innovation activities, by type(...) (inn_cis11_fin)
- Enterprises that obtained debt or equity finance for R&D or other innovation activities by NACE Rev. 2 activity and(...) (inn_cis11_finrd)
- Enterprises that tried to obtain intra-group loans within the enterprise group by outcome, NACE Rev. 2 activity and(...) (inn_cis11_igl)
- Enterprises that obtained intra-group loans for R&D or other innovation activities within the enterprise group by N(...) (inn_cis11_iglrd)
- Enterprises whose innovation activities have been affected by legislation or regulations by subject of the regulati(...) (inn_cis11_legist)
- Strategies and knowledge flows (inn_cis11_stkn)
 - Enterprises by type of business strategy applied, importance of the strategy, NACE Rev. 2 activity and size class (inn_cis11_strat)
 - Enterprises by level of importance of work organization methods, NACE Rev. 2 activity and size class (inn_cis11_worg)
 - Enterprises by kind of channels to acquire information relevant for innovation, NACE Rev. 2 activity and size class (inn_cis11_sou)
 - Enterprises that applied for a patent, registered an industrial design, trade mark or used trade secrets, by NACE R(...) (inn_cis11_ipr)
 - Enterprises that licenced out, sold, exchanged intellectual property rights by type of transaction, NACE Rev. 2 act(...) (inn_cis11_iprout)
 - Enterprises that purchased or licensed in intellectual property rights by type of issuing organisation, NACE Rev. 2(...) (inn_cis11_iprin)
 - Enterprises that purchased machinery, equipment or software by NACE Rev. 2 activity and size class (inn_cis11_purmes)
 - Enterprises that purchased technical services by cooperation partner, NACE Rev. 2 activity and size class (inn_cis11_purts)
 - Enterprises that offered standardised, customised or co-created goods or services by type of goods and services, NA(...) (inn_cis11_gs)
 - Enterprises that offered co-created or customised goods or services by type of cooperation partner, NACE Rev. 2 act(...) (inn_cis11_gsco)
 - Enterprises by percentage of turnover from customised or co-created goods or services, NACE Rev. 2 activity and siz(...) (inn_cis11_gscot)
- Community innovation survey 2016 (CIS2016) (inn_cis10)
 - Basic economic information on the enterprises by NACE Rev. 2 activity and size class (inn_cis10_bas)
 - Enterprise by administrative state of the enterprise, NACE Rev. 2 activity and size class (inn_cis10_gen)
 - Enterprises by NACE Rev. 2 activity and size class (inn_cis10_type)
 - Enterprises by percentage of employees with university education, by NACE Rev. 2 activity and size class (inn_cis10_educ)

III 👼 📭 Enterprise by place where goods and/or services are sold, and place of largest market in terms of turnover, by NACE(...) (inn cis10 mrk) III 👼 📭 Product and/or process innovative enterprises by type of innovation activity, NACE Rev. 2 activity and size class (inn cis10 iact) Expenditures in product and/or process innovative enterprises by area of expenditure, NACE Rev. 2 activity and size(...) (inn_cis10_exp) 🔢 👼 💯 Enterprises by intellectual property rights (IPRs) and licensing in the enterprise, NACE Rev. 2 activity and size class (inn cis10 ipr) III 👼 💶 Product and/or process innovative enterprises engaged in co-operation by co-operation partner, NACE Rev. 2 activity(...) (inn cis10 coop) III 👼 💴 Product and/or process innovative enterprises which used information for their innovation activities, by source of (...) (inn_cis10_sou) III 👼 📭 Product and/or process innovative enterprises that received public funding for innovation activities by source of f(...) (inn_cis10_pub) Innovative and non-innovative enterprises by type of business strategy applied, importance of the strategy, NACE Re(...) (inn cis10 strat) 🔢 👼 💴 Enterprises that introduced innovation of specific types by type of the innovation, NACE Rev. 2 activity and size class (inn cis10 spec) III 👼 💯 Product and process innovative enterprises which introduced innovation by type of innovation, innovation developer,(...) (inn_cis10_prod) III 5 Product innovative enterprises that have introduced new or significantly improved products by NACE Rev. 2 activity (...) (inn_cis10_prodn) III 👼 📭 Turnover of product innovative enterprises from new or significantly improved products, by NACE Rev. 2 activity and(...) (inn cis10 prodt) III 👼 💴 Product and/or process innovative enterprises that have introduced organisational and/or marketing innovation by ty(...) (inn cis10 mo) Innovative enterprises by hampering factor for innovation activities, level of importance of the hampering factor, (...) (inn_cis10_ham) III 👼 💴 Non- innovative enterprises by barrier against innovation activities, level of importance of the barrier, NACE Rev.(...) (inn cis10 noin) Innovative enterprises whose innovation activities have been affected by legislation or regulations by subject of t(...) (inn cis10 legist) Innovative enterprises whose innovation activities have been affected, or not affected, by legislation or regulatio(...) (inn cis10 legis) Enterprise that introduced innovation in logistics by type of innovation, NACE Rev. 2 activity and size class (inn cis10 login) III 5 Enterprises with expenditures for innovation in logistics by size classes of expenditure, NACE Rev. 2 activity and (...) (inn_cis10_logexp) III 👼 📭 Enterprises that did not introduce innovation in logistics by barrier, NACE Rev. 2 activity and size class (inn_cis10_lognoin) III ■ Interprises which introduced innovations in logistics by reason of the introduction, level of importance of the rea(...) (inn_cis10_loginr) Community innovation survey 2014 (CIS2014) (inn_cis9) III 👼 📭 Basic economic information on the enterprises by NACE Rev. 2 activity and size class (inn cis9 bas) General information on the enterprises by NACE Rev. 2 activity and size class (inn_cis9_gen).

 General information on the enterprises by NACE Rev. 2 activity and size class (inn_cis9_gen).

 General information on the enterprises by NACE Rev. 2 activity and size class (inn_cis9_gen).

 General information on the enterprises by NACE Rev. 2 activity and size class (inn_cis9_gen).

 General information on the enterprises by NACE Rev. 2 activity and size class (inn_cis9_gen).

 General information on the enterprises by NACE Rev. 2 activity and size class (inn_cis9_gen).

 General information on the enterprises by NACE Rev. 2 activity and size class (inn_cis9_gen).

 General information on the enterprise of the content o Enterprises by main types of innovation, NACE Rev. 2 activity and size class (inn_cis9_type) III 👼 📭 Enterprises by specific types of innovation, NACE Rev. 2 activity and size class (inn_cis9_spec) III 👼 📭 Product and process innovative enterprises by NACE Rev. 2 activity and size class

(inn_cis9_prod)

Innovation activities and expenditures in the enterprises by NACE Rev. 2 activity and size class (inn cis9 exp) III 👼 💶 Public funding in the enterprises by NACE Rev. 2 activity and size class (inn_cis9_pub) III 👼 📭 Types of co-operation of the enterprises by NACE Rev. 2 activity and size class (inn cis9 coop) III 👼 💶 Organisational and marketing innovation in product and process innovative enterprises by NACE Rev. 2 activity and s(...) (inn_cis9_mo) III 👼 💴 Public sector procurement and innovation in the enterprises by NACE Rev. 2 activity and size class (inn cis9 proc) III of the lectual property rights and licensing in the enterprises by NACE Rev. 2 activity and size class (inn cis9 ipr) Importance of the reasons to not innovate and of the barriers to innovation in the enterprises by NACE Rev. 2 activ(...) (inn cis9 noin) III 👼 📭 Environmental benefits due to innovation in the enterprises by NACE Rev. 2 activity and size class (inn cis9 env) Importance of the drivers to introduce innovations with environmental benefits and procedures to reduce environment(...) (inn_cis9_ecodr) Community innovation survey 2012 (CIS2012) (inn_cis8) III 👼 📭 Basic economic information on the enterprises by NACE Rev. 2 activity and size class (inn cis8 bas) III 👼 📭 General information on the enterprises by NACE Rev. 2 activity and size class (inn_cis8_gen) III ■ Interprises by main types of innovation, NACE Rev. 2 activity and size class (inn_cis8_type) III 👼 📭 Enterprises by specific types of innovation, NACE Rev. 2 activity and size class (inn cis8 spec) III ፴ ☑ Product and process innovative enterprises by NACE Rev. 2 activity and size class (inn cis8 prod) III 👼 💴 Innovation activities and expenditures in 2012 in the enterprises by NACE Rev. 2 activity and size class (inn_cis8_exp) III 👼 💴 Public funding in the enterprises by NACE Rev. 2 activity and size class (inn cis8 pub) III 👼 📭 Sources of information for enterprises - as highly important and not used - by NACE Rev. 2 activity and size class (inn_cis8_sou) III 👼 💴 Types of co-operation of the enterprises by NACE Rev. 2 activity and size class (inn cis8 coop) III Two materials are the strong strong as the competitiveness in the enterprises - as highly important and not used - b(...) (inn cis8 comp) III 👼 💶 Organisational and marketing innovation in product and process innovative enterprises by NACE Rev. 2 activity and s(...) (inn_cis8_mo) III 👼 📭 Public sector procurement and innovation in the enterprises by NACE Rev. 2 activity and size class (inn cis8 proc) 🔢 👼 💴 Goals of innovative and non-innovative enterprises - as highly important and not relevant - by NACE Rev. 2 activity(...) (inn_cis8_goals) III 👼 📭 Strategies of innovative and non-innovative enterprises - as highly important and not relevant by NACE Rev. 2 act(...) (inn_cis8_strat) III ■ Obstacles of innovative and non-innovative enterprises - as highly important and not relevant by NACE Rev. 2 acti(...) (inn_cis8_obst) Community innovation survey 2010 (CIS2010) (inn_cis7) III 👼 💶 Basic economic information on the enterprises (inn_cis7_bas) Enterprises (inn_cis7_gen) Enterprises by type of innovation (inn_cis7_type) Product and process innovation (inn_cis7_prod)

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Innovation activities and expenditures in 2010 (inn cis7 exp)
 Example 219 Public funding for innovation activities (inn_cis7_pub)
 III To Highly important sources of information for product and process innovation (inn cis7 sou)
 III Types of co-operation partner for product and process innovation (inn cis7 coop)
  III 👼 💶 Highly important objectives for product and process innovation (inn_cis7_obj)
 III 👼 🗷 Hampered innovation activities (inn_cis7_ham)
 III To Organisational and marketing innovation (inn cis7 mo)
 Implementation type of a new organisational method (inn_cis7_ortype)
 III 👼 📭 Highly important objectives for organisational innovation (inn_cis7_orobj)
 Implementation type of a new marketing method (inn_cis7_mktype)
 III 👼 💶 Highly important objectives for marketing innovation (inn cis7 mkobj)
 In-house and external skills available in the enterprises (inn_cis7_csk)
 III To reativity (inn_cis7_sucmet)
Community innovation survey - historical data (1996-2008) (inn h)
  Community innovation survey 2008 (CIS2008) (inn_cis6)
   III To General information about the enterprises (inn cis6 gen)
   III 👼 💴 Basic economic information on the enterprises (inn_cis6_bas)
   III 📆 🚾 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)
   The public funding of innovation (inn_cis6_pub)
   III 4 Highly important source of information for innovation during 2006-2008 (inn cis6 sou)
   Innovation co-operation during 2006-2008 (inn_cis6_coop)
   III 👼 🚾 Highly important innovation objectives during 2006-2008 (inn_cis6_obj)
   To organisational and marketing innovations (inn cis6 mo)
   Implementation type of a new organisational method (inn_cis6_ortype)
   III 👼 📭 Highly important objectives of organisational innovation (inn_cis6_orobj)
   Implementation type of a new marketing method (inn_cis6_mktype)
   III 👼 🚾 Highly important objectives of marketing innovation (inn_cis6_mkobj)
   Innovations with environmental benefits (inn_cis6_eco)
   III Q IP Motivation to introduce an environmental innovation (inn_cis6_ecomot)
   Enterprises with procedures in place to regularly identify and reduce environmental impacts
   (inn cis6 ecopro)
  Community innovation survey 2006 (CIS2006) (inn cis5)
   III To General information about the enterprises (inn cis5 gen)
   III 👼 🗷 Basic economic information on the enterprises (inn_cis5_bas)
   III To Product and process innovation (inn cis5 prod)
   Innovation activity and expenditure in 2006 (inn_cis5_exp)
   III 👼 📭 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)
   III 👼 📭 Highly important source of information for innovation during 2004-2006 (inn_cis5_sou)
   The protection methods (inn_cis5_pat)
   Torganisational and marketing innovations (inn_cis5_mo)
   III 👼 📭 Highly important effects of organisational innovation (inn_cis5_oref)
  The fourth community innovation survey (CIS4) (inn_cis4)
   III 👼 💶 General information about the enterprises (inn_cis4_gen)
   III 👼 💶 Basic economic information on the enterprises (inn_cis4_bas)
   Product and process innovation (inn_cis4_prod)
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Innovation activity and expenditure in 2004 (inn cis4 exp) III To represent the sum of the state of the **III Q IP** Public funding of innovation (inn_cis4_pub) Innovation co-operation during 2002-2004 (inn cis4 coop) III 👼 📭 Highly important source of information for innovation during 2002-2004 (inn_cis4_sou) III To represe the state of the III To Patents and other protection methods (inn cis4 pat) Type Organisational and marketing innovations (inn_cis4_mo) III 👼 📭 Highly important effects of organisational innovation (inn_cis4_oref) The third community innovation survey (CIS3) (inn cis3) III To General information about the enterprises (inn. gen) III I Basic economic information on the enterprises (inn_bas) Example 219 Product and process innovation (inn prod) Innovation activity and expenditure in 2000 (inn_exp) III 👼 📭 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) III To Public funding of innovation (inn pub) III 👼 📭 Source of information for innovation during 1998-2000 (inn_sou) Example 219 Patents and other protection methods (inn. pat) III 👼 📭 Other important strategic and organizational changes (inn_cha) The European Innovation scoreboard indicators (inn_sco) 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) III To Enterprises in the population and realised sample in manufacturing sector, by sector of technology (inn c13) II. Enterprises with innovation activity (inn c2) III To Number of enterprises with innovation activity, by NACE Rev. 1.1 (inn c211) III To represe that innovation activity, by size class (inn_c212) III To 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) III 📆 💶 Who developed the innovation activity? - by NACE Rev. 1.1 (inn_c221) III 👼 📭 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) III 👼 💶 Turnover due to innovating products, by size class (inn_c32) III 👼 🚾 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) III 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) III 📆 💶 Number of innovating enterprises considering the following objectives as very important, by NACE Rev. 1.1 (inn_c611) III To Number of innovating enterprises considering the following objectives as very important, by size class (inn c612) III To represent the sumber of innovating enterprises considering the different listed objectives as not relevant, by NACE Rev. 1.1 (inn c621) III 📆 📭 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) III To represent the sumber 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) III To represent the sumber of innovating enterprises considering the listed sources of information as not relevant by NACE Rev. 1.1 (inn_c721) III 📆 💶 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) III To Number of innovating enterprises with innovation cooperation, by NACE Rev. 1.1 (inn c811) III To Number of innovating enterprises with innovation cooperation, by size class (inn c812) III Type of partner chosen, by NACE Rev. 1.1 (inn_c821) III 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) III To represent the sumber of innovating enterprises with progress problems, by NACE Rev. 1.1 (inn c911) III To represent the progress of the size of innovating enterprises with progress problems, by size class (inn_c912) III To large Hampering factors for innovating enterprises with seriously delayed projects, by NACE Rev. 1.1 (inn c921) III 📆 💶 Hampering factors for innovating enterprises with seriously delayed projects, by size class (inn c922) III 📆 💶 Hampering factors for innovating enterprises with abolished projects, by NACE Rev. 1.1 (inn c931) III To represent the state of t (inn c932) III 👼 💶 Hampering factors for innovating enterprises with not even started projects, by NACE Rev. 1.1 (inn_c941) III 👼 💶 Hampering factors for innovating enterprises with not even started projects, by size class (inn c942) X. Government support and patent application (inn_c10) III 👼 💴 Number of innovating enterprises supported by government, by NACE Rev. 1.1 (inn c1011) III To represent the support of the state of III 👼 📭 Number of innovating enterprises having applied for a patent, by NACE Rev. 1.1 (inn_c1021)

III To represent the summer of innovating enterprises having applied for a patent, by size class (inn. c1022) III 👼 🚾 The first community innovation light survey 2002/2003 (CIS light) (inn_cisl) Tigh-tech industry and knowledge-intensive services (htec) Economic data on high-tech industry and knowledge-intensive services (HTEC) (htec eco) Business statistics in HTEC sectors (htec eco bs) Enterprises in high-tech sectors by NACE Rev.2 activity (htec_eco_ent2) Enterprises in high-tech sectors by NACE Rev.1.1 activity (htec eco ent) Economic data in high-tech sectors by NACE Rev.2 activity (htec_eco_sbs2) Economic data in high-tech sectors by NACE Rev.1.1 activity (htec_eco_sbs) Trade in HTEC sectors (htec eco trd) III 👼 📭 Total high-tech trade in million euro and as a percentage of total (from 2007, SITC Rev. 4) (htec_trd_tot4) III To High-tech trade by high-tech group of products in million euro (from 2007, SITC Rev. 4) (htec trd group4) III 👼 📭 High-tech exports - Exports of high technology products as a share of total exports (from 2007, SITC Rev. 4) (htec si exp4) Employment in high-tech industry and knowledge-intensive services (HTEC) (htec_emp) Employment in HTEC sectors at national level (htec emp n) III 👼 💴 Employment statistics on high-tech industries and Knowledge Intensive Services at the national level (from 2008 onw(...) (htec_emp_sbs2) Employment statistics on high-tech industries and Knowledge Intensive Services at the national level (1995-2007, NA(...) (htec emp sbs) III 👼 📭 Employment in technology and knowledge-intensive sectors at the national level, by sex (from 2008 onwards, NACE Rev. 2) (htec emp nat2) III 👼 💴 Employment in technology and knowledge-intensive sectors at the national level, by sex (1994-2008, NACE Rev. 1.1) (htec emp nat) III Employment in technology and knowledge-intensive sectors at the national level, by type of occupation (from 2008 on(...) (htec_emp_nisco2) III Employment in technology and knowledge-intensive sectors at the national level, by type of occupation (1994-2008, N(...) (htec emp nisco) III 👼 📭 Employment in technology and knowledge-intensive sectors at the national level, by level of education (from 2008 on(...) (htec emp nisced2) III 👼 📭 Employment in technology and knowledge-intensive sectors at the national level, by level of education (1994-2008, N(...) (htec emp nisced) III ■ Imployed HRST by category, age and NACE Rev. 2 activity (from 2008 onwards) (hrst st nsec2) Employed HRST by category, age and NACE Rev. 1.1 activity (1994-2007) (hrst st nsec) Employed HRST by category, sex, age and NACE Rev. 2 activity (from 2008 onwards) (hrst st nsecsex2) Employed HRST by category, sex, age and NACE Rev. 1.1 activity (1994-2007) (hrst_st_nsecsex) Employment in HTEC sectors at regional level (htec emp r) III ■ Imployment in technology and knowledge-intensive sectors by NUTS 2 regions and sex (from 2008 onwards, NACE Rev. 2) (htec_emp_reg2) III 👼 📭 Employment in technology and knowledge-intensive sectors by NUTS 2 regions and sex (1994-2008, NACE Rev. 1.1) (htec_emp_reg) Ⅲ ፬ № Employment in technology and knowledge-intensive sectors by NUTS 1 regions and type of

III 👼 📭 Employment in technology and knowledge-intensive sectors by NUTS 1 regions and type of

occupation (from 2008 onward(...) (htec emp risco2)

occupation (1994-2008, NACE (...) (htec_emp_risco)

III ■ Imployment in technology and knowledge-intensive sectors by NUTS 1 regions and level of education (from 2008 onward(...) (htec emp risced2) III ■ Imployment in technology and knowledge-intensive sectors by NUTS 1 regions and level of education (1994-2008, NACE (...) (htec_emp_risced) Employed HRST by category, NACE Rev. 2 activity and NUTS 1 regions (from 2008) onwards) (hrst st rsec2) Employed HRST by category, NACE Rev. 1.1 activity and NUTS 1 regions (1994 - 2007) (hrst st rsec) Knowledge intensive activities (htec kia) III 👼 💴 Annual data on employment in knowledge-intensive activities at the national level, by sex (from 2008 onwards, NACE (...) (htec_kia_emp2) 🔢 👼 💴 Annual data on employment in knowledge-intensive activities at the national level, by sex (until 2008, NACE Rev. 1.1) (htec kia emp) Science and technology in high-tech industry and knowledge-intensive services (HTEC) (htec_sti) Research and development (R&D) in HTEC sectors (htec_sti_rd) III 👼 💴 Business enterprise R&D expenditure in high-tech sectors - NACE Rev. 2 (htec sti exp2) 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) Innovation in HTEC sectors (htec_sti_cis) Innovation in high-tech sectors (CIS 2008, CIS 2010, CIS 2012), EU Member States and selected countries (htec cis6) Innovation in high-tech sectors (CIS 2006), EU Member States and selected countries (htec cis5) III 👼 💴 Innovation in high-tech sectors (CIS 2004), EU Member States and selected countries (htec cis4) Innovation in high-tech sectors in SMEs (CIS3), EU Member States and selected countries (htec cis3) The first community innovation light survey 2002/2003 (CIS light) (inn cisl) Patents in HTEC sectors (htec sti pat) III To represent applications to the EPO by priority year (pat ep ntec) III 👼 📭 High-tech patent applications to the EPO by priority year by NUTS 3 regions (pat_ep_rtec) Human Resources in Science & Technology (hrst) Stocks of HRST at national and regional levels (hrst_st) Data on HRST at national level (hrst st nat) Employed HRST by category, age and occupation (hrst st nocc) Employed HRST by category, age and NACE Rev. 2 activity (from 2008 onwards) (hrst st nsec2) Employed HRST by category, sex, age and NACE Rev. 2 activity (from 2008 onwards) (hrst st nsecsex2) III 👼 📭 Unemployed persons by HRST category and sex (hrst_st_nunesex) III 👼 🚾 Unemployed persons by HRST category and age (hrst_st_nuneage) Data on HRST at regional level (hrst_st_reg) III 👼 💶 HRST by category, sex and NUTS 1 regions (hrst_st_rsex) III 👼 🚾 HRST by category, age and NUTS 1 regions (hrst_st_rage) Employed HRST by category, NACE Rev. 2 activity and NUTS 1 regions (from 2008) onwards) (hrst_st_rsec2) Stocks of human resources in science and technology - historical data (hrst_st_h)

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Employed HRST by category, age and NACE Rev. 1.1 activity (1994-2007) (hrst st nsec)
          Employed HRST by category, sex, age and NACE Rev. 1.1 activity (1994-2007)
          (hrst st nsecsex)
          III To HRST with tertiary education by sex, age and field of education (hrst st nfiesex)
          III To Like the strain of the 
          Employed HRST with tertiary education by age, field of education and occupation
          (hrst st nfieocc)
          III ■ Imployed HRST by category, NACE Rev. 1.1 activity and NUTS 1 regions (1994 - 2007)
          (hrst st rsec)
   Flows of HRST at national level (hrst fl)
       Data on real and potential inflows of HRST into the HRST stocks (hrst fl te)
          III 📆 💶 Graduates by education level, programme orientation, sex and field of education
          (educ uoe grad02)
          III 👼 📭 Students enrolled in tertiary education by education level, programme orientation, sex and
          field of education (educ_uoe_enrt03)
          III To Mobile students from abroad enrolled by education level, sex and field of education
          (educ uoe mobs01)
       Data on job-to-job mobility of HRST (hrst fl mob)
          III Tob-to-job mobility of HRST by sex (hrst fl mobsex)
          Job-to-job mobility of HRST by age (hrst_fl_mobage)
          III 👼 📭 Job-to-job mobility of HRST by NACE Rev. 2 activity (from 2008 onwards)
          (hrst fl mobsect2)
       Tlows of human resources in science and technology at national level - historical data (hrst_fl_h)
          III 👼 💴 Graduation from tertiary education (ISCED 1997) by sex, level and field of education
          (hrst fl tegrad)
          III 👼 📭 Participation in tertiary education (ISCED 1997) by sex, level and field of education
          (hrst fl tepart)
          EXECUTE: Participation of foreign students in tertiary education (ISCED 1997) by field of education
          (hrst fl tefor)
          III Job-to-job mobility of HRST by NACE Rev. 1.1 activity (1996-2008) (hrst fl mobsect)
Intellectual property rights (ipr)
   Patent (pat)
       Patent applications to the European patent office (EPO) by priority year (pat epo)
          applications to the EPO by priority year at the national level (pat epo nat)
             III To Patent applications to the EPO by priority year (pat ep ntot)
             EXECUTE: Patent applications to the EPO by priority year by international patent classification (IPC)
             sections and classes (pat ep nipc)
             III To Priority year (pat_ep_ntec)
             Example 210 Patent applications to the EPO by priority year by institutional sector (pat_ep_nic)
             Patent applications to the EPO by priority year by NACE Rev. 2 activity (pat_ep_nnac2)
             III I Patent cooperation treaty (PCT) applications designated to the EPO by priority year by
             international patent classif(...) (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 by NUTS 3 regions (pat_ep_rtot)
             III 👼 📭 Patent applications to the EPO by priority year by NUTS 3 regions, international patent
             classification (IPC) sectio(...) (pat_ep_ripc)
             III ■ III ■ III ■ High-tech patent applications to the EPO by priority year by NUTS 3 regions (pat_ep_rtec)
          Ownership of inventions in EPO applications at national level (pat_epo_own)
             🔁 European and international co-patenting in EPO applications at national and EU level
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(pat_epo_cop)

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III To-patenting at the EPO according to applicants/inventors' country of residence - number
                (pat ep cp)
                III 👼 🚧 EU co-patenting at the EPO according to applicants'/ inventors' country of residence by
                international patent classi(...) (pat ep ipc)
          Triadic patent families by earliest priority year at the national level (pat triadic)
             Triadic patent families by earliest priority year (pat td ntot)
      European Union trade marks (EUTM) (ipr t)
          European Union trade mark (EUTM) applications by receive year (ipr ta)
             European Union trade mark (EUTM) applications (ipr ta tot)
             III 👼 💴 European Union trade mark (EUTM) applications by class (Nice classification) (ipr ta cl)
             European Union trade mark (EUTM) applications by number of classes (ipr_ta_cln)
             European Union trade mark (EUTM) applications by nature of the trade mark (ipr_ta_ntr)
             European Union trade mark (EUTM) applications by type of the trade mark (ipr ta typ)
             European Union trade marks (EUTM) by status of the application (ipr_ta_sta)
             European Union trade mark (EUTM) applications per billion GDP (ipr_ta_gdp)
             🔢 👼 💯 European Union trade mark (EUTM) applications per million population (ipr ta pop)
             European Union trade mark (EUTM) applications by NUTS 3 regions (ipr_ta_reg)
             European Union trade mark (EUTM) applications per billion GDP by NUTS 3 regions
             (ipr ta gdpr)
             III 👼 📭 European Union trade mark (EUTM) applications per million population by NUTS 3 regions
             (ipr ta popr)
      Community design (CD) (ipr d)
          Applications filled for the registration of one or more Community designs (CD) by receive year
         (ipr_da)
             III Tommunity design (CD) applications (ipr da tot)
             Example 2 In the community design (CD) applications by type of design (ipr_da_typ)
             III 👼 🚾 Community design (CD) applications per billion GDP (ipr_da_gdp)
             III 👼 💶 Community design (CD) applications per million population (ipr da pop)

■ Community design (CD) applications per billion GDP by NUTS 3 regions (ipr_da_gdpr)

■ Tolerand State | Community design (CD) | Tolerand State | CD |

■ Tolerand Sta
             Eliminarily Community design (CD) applications per million population by NUTS 3 regions (ipr_da_popr)
          Community design (CD) filed in applications by receive year (ipr dfa)
             Example 219 Community designs (CD) filed (ipr dfa tot)
             III 👼 💶 Community designs (CD) by NUTS 3 regions (ipr_dfa_reg)
          Registered Community designs (RCD) by registration year (ipr dr)
             Registered Community designs (RCD) (ipr_dr_tot)
             III To registered Community designs (RCD) by NUTS 3 regions (ipr dr reg)
Digital economy and society (isoc)
   ICT usage in households and by individuals (isoc_i)
      Connection to the internet and computer use (isoc ici)
         III Touseholds - level of internet access (isoc_ci_in_h)
         Households - type of connection to the internet (isoc_ci_it_h)
         III Touseholds - devices to access the internet (isoc_ci_id_h)
         III 👼 💶 Households - reasons for not having internet access at home (isoc_pibi_rni)
         Individuals - devices used to access the internet (isoc_ci_dev_i)
         Individuals - mobile internet access (isoc_ci_im_i)
         Individuals - computer use (isoc_ci_cfp_cu)
         Individuals - frequency of computer use (isoc_ci_cfp_fu)
      Internet use (isoc_iiu)
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Individuals - internet use (isoc ci ifp iu)
    Individuals - frequency of internet use (isoc_ci_ifp_fu)
    Individuals - places of internet use (isoc_ci_ifp_pu)
    Individuals - internet activities (isoc ci ac i)
    Individuals - use of cloud services (isoc_cicci_use)
    Individuals - internet activities using smart TV (isoc_ci_stv_i)
    Individuals - use of collaborative economy (until 2019) (isoc_ci_ce_i)
  Internet purchases by individuals (2020 onwards) (isoc_ec_ib20)
    Internet purchases - goods or services (2020 onwards) (isoc ec ibgs)
    Internet purchases - origin of sellers (2020 onwards) (isoc_ec_ibos)
    Internet purchases - collaborative economy (2020 onwards) (isoc_ec_ce_i)
    Internet purchases - money spent (2020 onwards) (isoc ec ibm)
    III 👼 💶 Financial activities over the internet (2020 onwards) (isoc_ec_ifi20)
    Internet purchases by individuals (until 2019) (isoc_ec_ibuy)
    III To Problems encountered by individuals when buying/ordering over the internet (isoc ec iprb)
    Example 219 Perceived barriers to buying/ordering over the internet (isoc_ec_inb)
    III 👼 📭 Financial activities over the internet (until 2019) (isoc_ec_ifi)
  E-government (isoc ci egi)
    E-government activities of individuals via websites (isoc_ciegi_ac)
    III 👼 📭 Reasons for not submitting completed forms to public authorities' websites (isoc_ciegi_rtx)

    □ Problems experienced when using e-government websites (2013) (isoc_ciegi_pb)

    User satisfaction about use of e-government websites (2013) (isoc_ciegi_sat)
    III To ther methods of contacting public authorities or services (2013) (isoc ciegi om)
  ICT trust, security and privacy (isoc_ci_sci)
    III dentification procedures used for online services (2020 onwards) (isoc cisci ip20)
    Trust, security and privacy - smartphones (2020 onwards) (isoc_cisci_sp20)
    Privacy and protection of personal data (2020 onwards) (isoc_cisci_prv20)
    III To Security related problems experienced when using the internet (isoc cisci pb)
    III 👼 📭 Activities via internet not done because of security concerns (isoc_cisci_ax)
    Identification procedures used for online services (2018) (isoc cisci ip)
    Trust, security and privacy - smartphones (2018) (isoc_cisci_sp)
    III 👼 📭 Privacy and protection of personal information (until 2016) (isoc cisci prv)
  ICT usage at work (isoc iw)
    III 👼 💶 Use of ICT at work and activities performed (isoc_iw_ap)
    Impact of ICT on tasks and skills (isoc iw imp)
    Work from home, from an external site or on the move (isoc_iw_hem)
  Internet of Things (isoc_iiot)
    Internet of Things - use (isoc iiot use)
    Internet of Things - barriers to use (isoc_iiot_bx)
  Regional ICT statistics (isoc_reg)
    III Touseholds with access to the internet at home (isoc_r_iacc_h)
    III Touseholds with broadband access (isoc_r_broad_h)
    Individuals who have never used a computer (isoc_r_cux_i)
    Individuals who used the internet, frequency of use and activities (isoc_r_iuse_i)
    Individuals who used the internet for interaction with public authorities (isoc_r_gov_i)
    Individuals who ordered goods or services over the internet for private use (isoc_r_blt12_i)
    Individuals who accessed the internet away from home or work (isoc_r_iumd_i)
ICT usage in enterprises (isoc_e)
```

```
III 👿 💶 Summary of EU aggregates (isoc ci eu en2)
  E-commerce (isoc ec)
   III To Distacles for web sales (isoc ec wsobs n2)
   E-commerce purchases (isoc ec ebuyn2)
  Connection to the internet (isoc ci)
   Internet access (isoc_ci_in_en2)
   Use of computers and the internet by employees (isoc_ci_cm_pn2)
   III Type of connections to the internet (isoc ci it en2)
   III 👼 📭 Use of mobile connections to the internet by employees (isoc_cimobp_use)
  Websites and use of social media (isoc cism)
   Websites and functionalities (isoc ciweb)
   III 👼 🚾 Social media use by type, internet advertising (isoc_cismt)
   III 👼 🗷 Social media use by purpose (isoc_cismp)
  E-business (isoc eb)
   Integration of internal processes (isoc_eb_iip)
   III 💆 💴 Integration with customers/suppliers, supply chain management (isoc eb ics)
   III To Cloud computing services (isoc_cicce_use)
   🞹 👼 꺄 Big data analysis (isoc_eb_bd)
   III To 21 3D printing and robotics (isoc eb p3d)
   Internet of Things (isoc_eb_iot)
   🞹 👼 💴 Artificial intelligence (isoc_eb_ai)
  ICT security (isoc cisc)
   III 👼 💶 Security policy: measures, risks and staff awareness (isoc cisce ra)
   III I I I Security incidents and consequences (isoc_cisce_ic)
Digital skills (isoc sk)
  TICT users (isoc sku)
   III 💆 🚾 Individuals' level of digital skills (isoc sk dskl i)
   Individuals' level of computer skills (isoc sk cskl i)
   Individuals' level of internet skills (isoc sk iskl i)
   III To the way of obtaining ICT skills (isoc sk how i)
  ICT specialists (isoc sks)
    ICT competence and demand for ICT skills in enterprises (isoc ske)
     Enterprises that employ ICT specialists (isoc_ske_itspen2)
     Enterprises that recruited or tried to recruit ICT specialists (isoc ske itrcrn2)
     Enterprises - ICT functions performed (isoc ske fct)
   ICT specialists in employment (isoc_skslf)
     Employed ICT specialists - total (isoc_sks_itspt)
     Employed ICT specialists by sex (isoc_sks_itsps)
     III 👼 📭 Employed ICT specialists by educational attainment level (isoc_sks_itspe)
     III 📆 💶 Employed ICT specialists by age (isoc_sks_itspa)
  ICT training (isoc_skt)
   III 👼 📭 Enterprises that provided training to develop/upgrade ICT skills of their personnel
    (isoc_ske_ittn2)
   Example 210 Persons with ICT education by labour status (isoc_ski_itemp)
   III 👼 💶 Employed persons with ICT education by sex (isoc_ski_itsex)
   Employed persons with ICT education by educational attainment level (isoc_ski_itedu)
   III 👼 💶 Employed persons with ICT education by age (isoc_ski_itage)
```

```
ICT sector (isoc_se)
  III 👼 💶 Percentage of the ICT sector in GDP (isoc_bde15ag)
  Example 21. Percentage of the ICT personnel in total employment (isoc bde15ap)
  III 👼 💴 Percentage change of value added by ICT sector at current prices (isoc bde15av)
  III 5 Business expenditure on R&D (BERD) in ICT sector as % of total R&D expenditure by NACE
  Rev. 2 activity (isoc bde15ar2)
  III 👼 🚧 R&D personnel in ICT sector as % of total R&D personnel by NACE Rev. 2 activity
  (isoc ic biper2)
  III 👼 📭 Annual enterprise statistics for special aggregates of activities (NACE Rev. 2) (sbs_na_sca_r2)
  III 👼 💯 Business demography by legal form (from 2004 onwards, NACE Rev. 2) (bd 9ac I form r2)
  🔢 👼 🚧 Employer business demography by legal form (from 2004 onwards, NACE Rev. 2)
  (bd 9eg I form r2)
  🔢 👼 🚧 Employer business demography by size class (from 2004 onwards, NACE Rev. 2)
  (bd 9fh sz cl r2)
  Business demography by size class (from 2004 onwards, NACE Rev. 2) (bd_9bd_sz_cl_r2)
  III 👼 💴 Indicators with growth by 20% or more (from 2008 onwards, NACE Rev. 2) (bd 9n r2)
  Tross-classification of fixed assets by industry and by asset (stocks) (nama_10_nfa_st)
Digital economy and society - historical data (isoc h)
  ICT usage in households and by individuals (isoc i h)
    Individuals - use of cloud computing services (2014) (isoc_ci_cci)
      III 👼 💯 Problems experienced when using cloud services (isoc_cicci_pb)
      III ■ Two It is a working with a working and the sons for non-use (isoc cicci awobs)
    Individuals - mobile use of the internet (2012) (isoc_ci_mobi)
      III 👼 💴 Devices used for mobile connection to the internet (isoc_cimobi_dev)
      Tripose of mobile internet use (isoc_cimobi_purp)
      III III Problems encountered when using mobile internet (isoc_cimobi_prb)
      Reasons for not using mobile internet (isoc_cimobi_rux)
    Individuals - places of computer use (isoc ci cfp pu)
    III 👼 📭 Consumers' behaviour related to online purchases (2016) (isoc ec ibhv)
    III To recent training course on computer use (isoc_sk_rtc_i)
    III To reasons for not having taken a computer course (isoc sk rnct i)
  Benchmarking indicators 2011-2015 (isoc pi)
    Benchmarking digital Europe: key performance indicators (isoc pibdek)
      III 👼 💴 Digital single market - promoting e-commerce for individuals (isoc bdek smi)
      III To Digital single market - promoting e-commerce for businesses (isoc_bdek_sme)
      III III Digital inclusion - individuals (isoc bdek di)
      Elimination | Public services - individuals (isoc bdek ps)
    Benchmarking digital Europe: 2011-2015 indicators (isoc_pibde15)
      Broadband and connectivity (isoc_bde15b)
        Eroadband 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)
      ICT usage by individuals (isoc bde15c)
        Internet use and activities (isoc_bde15cua)
        E-banking and e-commerce (isoc_bde15cbc)
        III 👼 💶 E-skills (isoc_bde15csk)
      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-public services (isoc bde15e) III 🔁 🚧 Individuals using the internet for interacting with public authorities (isoc bde15ei) Enterprises using the internet for interacting with public authorities (isoc bde15ee) Tables by themes (tb) General and regional statistics (t general) Regional statistics (t reg) Regional agriculture statistics (t reg agr) Animal populations by NUTS 2 regions (tgs00045) Production of cow's milk on farms by NUTS 2 regions (tgs00046) Regional demographic statistics (t_reg_dem) III ZIP Population on 1 January (tps00001) III 💯 Population change by NUTS 2 region - Crude rates of total change, natural change and net migration plus adjustment (tgs00099) Population density by NUTS 2 region (tgs00024) III ZIP Total and land area by NUTS 2 region (tgs00002) Population on 1 January by NUTS 2 region (tgs00096) Live births by NUTS 2 region (tgs00097) Deaths by NUTS 2 region (tgs00098) Total fertility rate by NUTS 2 region (tgs00100) Life expectancy at birth by sex and NUTS 2 region (tgs00101) Regional economic accounts - ESA 2010 (t reg eco) Regional gross domestic product by NUTS 2 regions - million EUR (tgs00003) Egional gross domestic product (million PPS) by NUTS 2 regions (tgs00004) Egional gross domestic product (PPS per inhabitant) by NUTS 2 regions (tgs00005) Egional gross domestic product (PPS per inhabitant in % of the EU27 (from 2020) average) by NUTS 2 regions (tgs00006) Eal growth rate of regional gross value added (GVA) at basic prices by NUTS 2 regions (tgs00037) Disposable income of private households by NUTS 2 regions (tgs00026) Primary income of private households by NUTS 2 regions (tgs00036) Regional education statistics (t reg educ) Tertiary educational attainment, age group 30-34 by sex and NUTS 1 regions (tgs00105) Tertiary educational attainment, age group 25-64 by sex and NUTS 2 regions (tgs00109) Early leavers from education and training by sex and NUTS 1 regions (tgs00106) Regional science and technology statistics (t_reg_sct) Human resources in science and technology (HRST) by NUTS 2 regions (tgs00038) Employment in high-tech sectors by NUTS 2 regions (tgs00039) Patent applications to the European patent office (EPO) by priority year by NUTS 2 regions (tgs00040) III ZIP High-tech patent applications to the European patent office (EPO) by priority year by NUTS 2 regions (tgs00041) Intramural R&D expenditure (GERD) by NUTS 2 regions (tgs00042) Researchers, all sectors by NUTS 2 regions (tgs00043) Regional health statistics (t_reg_hlth) III ZIP All causes of death by NUTS 2 regions (tgs00057) Death due to cancer by NUTS 2 regions (tgs00058) Death due to ischaemic heart diseases by NUTS 2 regions (tgs00059)

Death due to accidents by NUTS 2 regions (tgs00060) Death due to transport accidents by NUTS 2 regions (tgs00061) Physicians or doctors by NUTS 2 regions (tgs00062) Dentists by NUTS 2 regions (tgs00063) Available beds in hospitals by NUTS 2 regions (tgs00064) Regional tourism statistics (t_reg_tour) III Vights spent at tourist accommodation establishments by NUTS 2 regions (tgs00111) III Vumber of establishments and bed-places by NUTS 2 regions (tgs00112) Regional transport statistics (t reg tran) Maritime transport of passengers by NUTS 2 regions (tgs00075) Maritime transport of freight by NUTS 2 regions (tgs00076) Air transport of passengers by NUTS 2 regions (tgs00077) III ZIP Air transport of freight by NUTS 2 regions (tgs00078) ZIP Rail network by NUTS 2 regions (tgs00113) Motorways network by NUTS 2 regions (tgs00114) Regional labour market statistics (t_reg_lmk) Employment rate of the age group 15-64 by NUTS 2 regions (tgs00007) Employment rate of the age group 55-64 by NUTS 2 regions (tgs00054) Employment rate of the age group 20-64 by NUTS 2 regions (tgs00102) Unemployment rate by NUTS 2 regions (tgs00010) Long-term unemployment rate (12 months and more) by NUTS 2 regions (tgs00053) Regional digital economy and society (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) Example 2 Percentage of households with broadband access in relation to households with internet access, by NUTS 2 regions (tgs00049) Individuals regularly using the internet by NUTS 2 regions (tgs00050) Individuals who have never used a computer by NUTS 2 regions (tgs00051) Individuals who ordered goods or services over the internet for private use in the last year by NUTS 2 regions (tgs00052) Regional poverty and social exclusion statistics (t reg ilc) III ZIP At-risk-of-poverty rate by NUTS 2 regions (tgs00103) Example 21P Severe material deprivation rate by NUTS 2 regions (tgs00104) People at risk of poverty or social exclusion by NUTS 2 regions (tgs00107) E 20 0 to 59 People living in households with very low work intensity by NUTS 2 regions (population aged 0 to years) (tgs00108) Non EU countries (t noneu) Candidate countries and potential candidates (t cpc) Total population, Candidate countries and potential candidates (tgs00027) Gross domestic product, Candidate countries and potential candidates (tgs00028) Land cover and land use, landscape (LUCAS) (t_lan) Productivity of artificial land (t2020 rd100) Euilt-up areas (t2020_rd110) Economy and finance (t_economy) National accounts (including GDP) (t_na10) Annual national accounts (t_nama10) Main GDP aggregates (t_nama_10_ma) Gross domestic product at market prices (tec00001) Compensation of employees (tec00013) Taxes on production and imports less subsidies (tec00016)

Final consumption expenditure of households and non-profit institutions serving households (tec00009) Final consumption expenditure of general government (tec00010) Gross fixed capital formation (investments) (tec00011) Goods and services, imports and exports (tec00110) ZIP GDP per capita in PPS (tec00114) ZIP Real GDP growth rate - volume (tec00115) Exports of goods and services in % of GDP (tet00003) Imports of goods and services in % of GDP (tet00004) a Auxiliary indicators (population, GDP per capita and productivity) (t nama 10 aux) Real GDP per capita (sdg 08 10) III ZIF Nominal labour productivity per person employed (ESA 2010) (tec00116) III Nominal unit labour cost growth - (ESA 2010) (tec00130) Basic breakdowns of main GDP aggregates and employment (by industry and by assets) (t_nama_10_bbr) Employment, domestic concept - Total (tec00112) Detailed breakdowns of main GDP aggregates (by industry and consumption purpose) (t nama 10 dbr) Final consumption expenditure of households, by consumption purpose (tec00134) Regional economic accounts - ESA 2010 (t_nama_10reg) Egional gross domestic product by NUTS 2 regions - million EUR (tgs00003) Egional gross domestic product (million PPS) by NUTS 2 regions (tgs00004) Egional gross domestic product (PPS per inhabitant) by NUTS 2 regions (tgs00005) Example 2020) average By Regional gross domestic product (PPS per inhabitant in % of the EU27 (from 2020) average) by NUTS 2 regions (tgs00006) Real growth rate of regional gross value added (GVA) at basic prices by NUTS 2 regions (tgs00037) Disposable income of private households by NUTS 2 regions (tgs00026) Primary income of private households by NUTS 2 regions (tgs00036) Quarterly national accounts (t_namq_10) Main GDP aggregates (t_namq_10_ma) Gross domestic product, current prices (teina010) Final consumption expenditure of households and NPISH, current prices (teina020) Government final consumption expenditure, current prices (teina030) Gross fixed capital formation, current prices (teina040) III ZIP Gross domestic product, volumes (teina011) Final consumption expenditure of households and NPISH, volumes (teina021) Government final consumption expenditure, volumes (teina031) Gross fixed capital formation, volumes (teina041) External balance of goods and services, current prices (teina050) ZIP GDP deflator (teina110) Basic breakdowns of main GDP aggregates and employment (by industry and assets) (t_namq_10_bbr) Gross value added - NACE Rev. 2: TOTAL - current prices (teina400_r2) Gross value added - NACE Rev. 2: TOTAL - volumes (teina402_r2) Gross value added - NACE Rev. 2: A - current prices (teina404_r2) Gross value added - NACE Rev. 2: A - volumes (teina406_r2) ZIP Gross value added - NACE Rev. 2: B-E - current prices (teina408_r2) Gross value added - NACE Rev. 2: B-E - volumes (teina410_r2) Gross value added - NACE Rev. 2: C - current prices (teina412_r2)

```
III ZIP Gross value added - NACE Rev. 2: C - volumes (teina414 r2)
      Gross value added - NACE Rev. 2: F - current prices (teina416_r2)
      Gross value added - NACE Rev. 2: F - volumes (teina418 r2)
      Gross value added - NACE Rev. 2: G-I - current prices (teina420 r2)
      ZIP Gross value added - NACE Rev. 2: G-I - volumes (teina422_r2)
      Gross value added - NACE Rev. 2: J - current prices (teina424 r2)
      Gross value added - NACE Rev. 2: J - volumes (teina426 r2)
      Gross value added - NACE Rev. 2: K - current prices (teina428 r2)
      Gross value added - NACE Rev. 2: K - volumes (teina430_r2)
      Gross value added - NACE Rev. 2: L - current prices (teina432 r2)
      Gross value added - NACE Rev. 2: L - volumes (teina434_r2)
      Gross value added - NACE Rev. 2: M_N - current prices (teina436_r2)
      ZIF Gross value added - NACE Rev. 2: M_N - volumes (teina438_r2)
      Gross value added - NACE Rev. 2: O-Q - current prices (teina440 r2)
      ZIP Gross value added - NACE Rev. 2: O-Q - volumes (teina442_r2)
      Gross value added - NACE Rev. 2: R-U - current prices (teina444 r2)
      Gross value added - NACE Rev. 2: R-U - volumes (teina446_r2)
      Compensation of employees - NACE Rev. 2 (teina075_r2)
      Employment by NACE Rev.2 - percentage change Q/Q-1, SCA (teina310)
      Employment by NACE Rev.2 - percentage change Q/Q-4, NSA (teina305)
      Employment by NACE Rev.2 - percentage change Q/Q-4, SCA (teina306)
      Employment by NACE Rev.2 - percentage change Q/Q-1 (tec00108)
      Employment by NACE Rev.2 - thousand persons (tec00109)
  Annual sector accounts (ESA 2010) (t nasa 10)
    Adjusted gross disposable income of households per capita in PPS (tec00113)
    Household saving rate (tec00131)
    III ZIP Household investment rate (tec00098)
    Gross debt-to-income ratio of households (tec00104)
    Investment rate of non-financial corporations (tec00099)
    Profit share of non-financial corporations (tec00100)
    Eross return on capital employed, before taxes, of non-financial corporations (tec00101)
    Example 219 Net debt-to-income ratio, after taxes, of non-financial corporations (tec00102)
    III ZIF Net return on equity, after taxes, of non-financial corporations (tec00103)
    Investment by institutional sectors (tec00132)
    Gross operating surplus and mixed income (tec00015)
    III ZIP Net national income (tec00133)
  Quarterly sector accounts (ESA 2010) (t nasq 10)
    Gross national income (teina080)
    ZIP Gross disposable income (teina090)
    ZIP Gross saving (teina100)
Government statistics (t_gov)
 Government finance statistics (EDP and ESA 2010) (t_gov_gfs10)
    Annual government finance statistics (t_gov_a)
      Total general government revenue (tec00021)
      Total general government expenditure (tec00023)
      Taxes on production and imports (tec00020)
      Current taxes on income, wealth, etc. (tec00018)
      III ZIP Net Social contributions (tec00019)
      Social benefits (other than social transfers in kind) paid by general government (tec00026)
      General government gross fixed capital formation (tec00022)
```

General government output (tec00017) Government deficit and debt (t gov dd) ZIP General government deficit/surplus (tec00127) Elizabet General government gross debt (sdg 17 40) General government gross fixed capital formation - annual data (teina210) Quarterly government finance statistics (t_gov_q) Eliminaria General government deficit (-) and surplus (+) - quarterly data (teina 205) General government gross debt - quarterly data (teina230) Exchange rates (t ert) ECU/EUR exchange rates versus national currencies (tec00033) Euro/national currency exchange rates (teimf200) Real effective exchange rate - 42 trading partners (teimf250) Interest rates (t irt) Euro yield curve by maturity (1, 5 and 10 years) (teimf060) EMU convergence criterion series - annual data (tec00097) Long term government bond yields (teimf050) ZIP Day-to-day money market interest rates (teimf100) ZIP 3-month-interest rate (teimf040) Short-term interest rates: Day-to-day money rates (tec00034) Short-term interest rates: three-month interbank rates (tec00035) Prices (t prc) Tarmonised index of consumer prices (HICP) (t prc hicp) III ZIP HICP - all items - annual average indices (tec00027) III ZIP HICP - inflation rate (tec00118) III ZIP HICP - all items (teicp000) III ZIP HICP - food (teicp010) III ZIP HICP - alcohol and tobacco (teicp020) III ZIP HICP - clothing (teicp030) III ZIP HICP - housing (teicp040) III ZIP HICP - household equipment (teicp050) III ZIP HICP - health (teicp060) III ZIP HICP - transport (teicp070) III ZIP HICP - communications (teicp080) III ZIP HICP - recreation and culture (teicp090) III ZIP HICP - education (teicp100) III ZIP HICP - hotels and restaurants (teicp110) III ZIP HICP - services (teicp280) III ZIP HICP - miscellaneous goods and services (teicp120) III ZIP HICP - all items excluding energy, food, alcohol and tobacco (teicp200) III ZIP HICP - all items excluding energy (teicp210) III ZIP HICP - all items excluding energy and unprocessed food (teicp220) III ZIF HICP - all items excluding energy and seasonal food (teicp230) III ZIP HICP - non-energy industrial goods (teicp290) III IIP HICP - all items excluding tobacco (teicp240) III ZIP HICP - energy (teicp250) III IIP HICP - food, alcohol and tobacco (teicp260) Purchasing power parities (t_prc_ppp) **III** Comparative price levels (tec00120) Price and volume convergence between EU Member States (tec00121) ZIP GDP per capita in PPS (tec00114)

The Housing price statistics (t. prc. hps) House price index (2015 = 100) - quarterly data (teicp270) Balance of payments - International transactions (BPM6) (t bop 6) Balance of payments statistics and International investment positions (BPM6) (t bop g6) Balance of payments, current account, monthly data (teibp010) Balance of payments, capital account, monthly data (teibp020) Balance of payments, current and capital account, monthly data (teibp030) Balance of payments, financial account, monthly data (teibp040) Balance of payments, financial account, net, quarterly data (teibp110) Balance of payments, current account, quarterly data (teibp050) Balance of payments, capital account, quarterly data (teibp060) Balance of payments, current and capital account, quarterly data (teibp070) ZIP Current account transactions - credits, debits and balance (tec00038) Current account transactions - goods: credits, debits and balance (tec00039) Current account transactions - services: credits, debits and balance (tec00040) Event account transactions - primary income: credits, debits and balance (tec00041) Current account transactions - secondary income: credits, debits and balance (tec00042) Population and social conditions (t popul) Demography, population stock and balance (t_demo) Main population indicators (t_demo_ind) Population as a percentage of EU27 (from 2020) population (tps00005) 🔡 💯 Population change - crude rates of total change, natural change and net migration plus adjustment (tps00019) Population by age group (tps00010) Proportion of population aged 65 and over (tps00028) Old-age-dependency ratio (tps00198) Women per 100 men (tps00011) Population density (tps00003) Population (national level) (t demo pop) ZIP Population on 1 January (tps00001) Population without the citizenship of the reporting country (tps00157) Foreign-born population (tps00178) Population (regional level) (t_demopreg) Population on 1 January by NUTS 2 region (tgs00096) III 21 Population change by NUTS 2 region - Crude rates of total change, natural change and net migration plus adjustment (tgs00099) Population density by NUTS 2 region (tgs00024) III ZIP Total and land area by NUTS 2 region (tgs00002) Fertility (national level) (t_demo_fer) Total fertility rate (tps00199) Mean age of women at childbirth and at birth of first child (tps00017) III Live births and crude birth rate (tps00204) Elization Share of live births outside marriage (tps00018) Fertility (regional level) (t_demofreg) Total fertility rate by NUTS 2 region (tgs00100) live births by NUTS 2 region (tgs00097) Mortality (national level) (t_demo_mor) Life expectancy at birth by sex (tps00205) Life expectancy at age 65, by sex (tps00026) Infant mortality rate (tps00027)

Deaths and crude death rate (tps00029) Mortality (regional level) (t demomreg) Life expectancy at birth by sex and NUTS 2 region (tgs00101) Deaths by NUTS 2 region (tgs00098) Marriage and divorce (t demo nup) Crude marriage rate and crude divorce rate (tps00206) III ZIP Mean age at first marriage by sex (tps00014) Population projections (t proj) Population projections (tps00002) Projected old-age dependency ratio (tps00200) Migration (t migr) International migration, citizenship (t_migr_cit) Immigration (t migr immi) Immigration (tps00176) Emigration (t_migr_emi) Emigration (tps00177) Acquisition and loss of citizenship (t_migr_acqn) Acquisition of citizenship (tps00024) Asylum (t migr asy) Example 219 Asylum and first time asylum applicants - monthly data (rounded) (tps00189) Example 214 Persons subject of asylum applications pending at the end of the month - monthly data (tps00190) Elipida (rounded) (tps00191) Asylum and first time asylum applicants - annual aggregated data III III First instance decisions on asylum applications by type of decision - annual aggregated data (tps00192) Final decisions on asylum applications - annual data (tps00193) Asylum applicants considered to be unaccompanied minors - annual data (tps00194) III ZIP Resettled persons - annual data (tps00195) Managed migration (t_migr_man) First permits by reason (tps00170) III valid permits by reason on 31 December of each year (tps00171) Health (t_hlth) Health status (t hlth state) III IIP Healthy life years at birth by sex (tps00150) Life expectancy at birth by sex (tps00208) III ZIP Healthy life years at age 65 by sex (tepsr sp320) Example 219 Share of people with good or very good perceived health by sex (sdg 03 20) Health care (t hlth care) Total health care expenditure (tps00207) Long-term care (health) expenditure (tps00214) Practising physicians (tps00044) Licensed physicians (tps00167) Practising dentists (tps00045) Physicians or doctors by NUTS 2 regions (tgs00062) III ZIP Dentists by NUTS 2 regions (tgs00063) III ZIP Hospital beds (tps00046) ZIP Curative care beds in hospitals (tps00168) Psychiatric care beds in hospitals (tps00047) III ZIF Available beds in hospitals by NUTS 2 regions (tgs00064) Discharges from hospitals (tps00048) Elf-reported unmet need for medical examination and care by sex (sdg_03_60)

Causes of death (t hlth cdeath) Eauses of death, by sex (tps00152) Death due to cancer, by sex (tps00116) Death due to other ischaemic heart diseases, by sex (tps00119) Death due to suicide, by sex (tps00122) Death due to accidents, by sex (tps00125) Death due to transport accidents, by sex (tps00165) III ZIP Death due to pneumonia, by sex (tps00128) III ZIP Standardised death rate due to tuberculosis, HIV and hepatitis by type of disease (sdg_03_41) Standardised preventable and treatable mortality (sdg 03 42) Death due to chronic liver disease, by sex (tps00131) **IDENTIFY and SET IDENTIFY** Death due to diseases of the nervous system, by sex (tps00134) Death due to diabetes mellitus, by sex (tps00137) Death due to alcoholic abuse, by sex (tps00140) Death due to AIDS (HIV-disease), by sex (tps00143) Death due to homicide, assault, by sex (tps00146) Death due to drugs dependence, by sex (tps00149) Suicide death rate by age group (tps00202) All causes of death by NUTS 2 regions (tgs00057) Death due to cancer by NUTS 2 regions (tgs00058) Death due to ischaemic heart diseases by NUTS 2 regions (tgs00059) Death due to accidents by NUTS 2 regions (tgs00060) Death due to transport accidents by NUTS 2 regions (tgs00061) Education and training (t educ) Participation in education and training (t educ part) Participation in early childhood education by sex (children aged 4 and over) (sdg 04 30) Participation in early childhood education by sex (children aged 3 and over) (sdg_04_31) EXAMPLE 21P Adult participation in learning by sex (sdg 04 60) Education and training outcomes (t_educ_outc) Example 219 At most lower secondary educational attainment by age (tps00197) III 218 At least upper secondary educational attainment, age group 25-64 by sex (tps00065) III 21 21 At least upper secondary educational attainment, age group 20-24 by sex (tps00186) Tertiary educational attainment by sex (sdg_04_20) Tertiary educational attainment, age group 30-34 by sex and NUTS 1 regions (tgs00105) Tertiary educational attainment, age group 25-64 by sex and NUTS 2 regions (tgs00109) Early leavers from education and training by sex (sdg_04_10) Early leavers from education and training by sex and NUTS 1 regions (tgs00106) III ZIF Young people neither in employment nor in education and training (15-24 years) - % of the total population in the s(...) (tipslm90) Employment rates of recent graduates (tps00053) Underachievement in reading, maths or science (source: OECD) (sdg_04_40) Labour market (t labour) Employment and unemployment (Labour Force Survey) (t_employ) LFS main indicators (t_lfsi) Population, activity and inactivity - LFS adjusted series (t Ifsi act) Jobless households - children (tps00181) Jobless households by sex (tps00182) Employment - LFS adjusted series (t_lfsi_emp) Employment rate by sex, age group 20-64 (t2020_10) Persons employed part-time - Total (tps00159)

Employees with a contract of limited duration (annual average) (tps00073) Unemployment - LFS adjusted series (t_une) Total unemployment rate (tps00203) Long-term unemployment rate by sex (sdg 08 40) Harmonised unemployment by sex (teilm010) Harmonised unemployment by sex - age group 15-24 (teilm011) Harmonised unemployment by sex - age group 25-74 (teilm012) Harmonised unemployment rate by sex (teilm020) Harmonised unemployment rate by sex - age group 15-24 (teilm021) Harmonised unemployment rate by sex - age group 25-74 (teilm022) LFS series - detailed annual survey results (t Ifsa) Employed persons with a second job (tps00074) Hours worked per week of full-time employment (tps00071) Hours worked per week of part-time employment (tps00070) Unemployment rates of the population aged 25-64 by educational attainment level (tps00066) LFS series -Specific topics (t lfst) Employment rate of the age group 15-64 by NUTS 2 regions (tgs00007) Employment rate of the age group 20-64 by NUTS 2 regions (tgs00102) Employment rate of the age group 55-64 by NUTS 2 regions (tgs00054) Unemployment rate by NUTS 2 regions (tgs00010) Long-term unemployment rate (12 months and more) by NUTS 2 regions (tgs00053) Job vacancy statistics (t jvs) Job vacancies in number and % - NACE Rev. 2, B-S, quarterly data (tps00172) Earnings (t earn) Example 211 Average gross annual earnings in industry and services, by sex (tps00175) III ZIP Minimum wages (tps00155) Labour costs (t lc) Labour cost index by NACE Rev. 2 (teilm100) Labour cost index by NACE Rev. 2 - percentage change Q/Q-1 (teilm120) Labour cost index by NACE Rev. 2 - percentage change Q/Q-4 (teilm130) Labour cost index by NACE Rev. 2 - Index (2016=100) (teilm140) Total wages and salaries (tps00113) Social security and other labour costs paid by employer (tps00114) Labour costs annual data - NACE Rev. 2 (tps00173) Income and living conditions (t ilc) People at risk of poverty or social exclusion (Europe 2020 strategy) (till pe) People at risk of poverty or social exclusion (t2020 50) People at risk of poverty or social exclusion by NUTS 2 regions (tgs00107) Income distribution and monetary poverty (t_ilc_ip) Monetary poverty (t_ilc_li) At-risk-of-poverty threshold - EU-SILC survey (tessi014) Dispersion around the at-risk-of-poverty threshold - EU-SILC survey (tessi126) ZIP At-risk-of-poverty rate by sex (tessi010) III ZIF At-risk-of poverty rate by detailed age group - EU-SILC survey (tessi120) III ZIF At-risk-of poverty rate by household type - EU-SILC survey (tessi121) Eliziona At-risk-of poverty rate by most frequent activity status - EU-SILC survey (tessi124) III ZIP At-risk-of-poverty rate after social transfers by sex (tps00184) People at risk of poverty after social transfers (t2020_52) III 218 At-risk-of-poverty rate of households without dependent children by work intensity - EU-SILC survey (tessi122)

III III At-risk-of-poverty rate of households with at least one dependent child by work intensity - EU-SILC survey (tessi123) At-risk-of-poverty-rate, by highest level of education attained (tps00151) At-risk-of poverty rate by tenure status - EU-SILC survey (tessi125) At-risk-of-poverty rate before social transfers by sex - EU-SILC survey (tesov250) III ZIF At-risk-of-poverty rate before social transfers by age group - EU-SILC survey (tesov252) Persistent at-risk-of poverty rate by sex - EU-SILC survey (tessi020) Persistent at-risk-of poverty rate by age group - EU-SILC survey (tessi022) Relative median at-risk-of-poverty gap (sdg_10_30) Relative median poverty risk gap by age group - EU-SILC survey (tessi030) Relative median at-risk-of-poverty risk gap - EU-SILC survey (tesov016) III 219 At-risk-of-poverty rate anchored at a fixed moment in time (2005) by sex - EU-SILC survey (tessi220) III 2 Prince At-risk-of-poverty rate anchored at a fixed moment in time (2005) by age group - EU-SILC survey (tesov092) III 2119 At-risk-of-poverty rate of older people by detailed age group - EU-SILC survey (tespn050) Dispersion around the at-risk-of-poverty threshold for elderly people - EU-SILC survey (tespn120) III 214 At-risk-of-poverty rate of elderly people by tenure status - EU-SILC survey (tespn110) At-risk-of-poverty rate for pensioners - EU-SILC survey (tespn100) Elative median poverty risk gap of elderly people - EU-SILC survey (tespn090) In-work at-risk-of-poverty rate by sex (tesov110) III ZIP At-risk-of-poverty rate by NUTS 2 regions (tgs00103) Monetary poverty for elderly people (t_ilc_pn) Gender differences in the at-risk-of-poverty rate by age - EU-SILC survey (tespn240) III ZIP Median relative income of elderly people - EU-SILC survey (tespn020) Median relative income of elderly people (60+) - EU-SILC survey (tespn060) Gender differences in the relative income of elderly people (65+) - EU-SILC survey (tespn250) Gender differences in the relative income of older people - EU-SILC survey (tespn270) Aggregate replacement ratio for pensions (excluding other social benefits) by sex (tespn070) Gender differences in the aggregate replacement ratio for pensions (excluding other social benefits) - EU-SILC survey (tespn260) Pension expenditure projections (baseline scenario) (tps00153) In-work poverty (t ilc iw) In-work at-risk-of-poverty rate by sex (tesov110) In-work at-risk-of-poverty rate by working time - EU-SILC survey (tessi250) Distribution of income (t ilc di) Income quintile share ratio (S80/S20) by sex (tessi180) Gini coefficient of equivalised disposable income - EU-SILC survey (tessi190) Inequality of income distribution (tespm151) Income inequality for older people - EU-SILC survey (tespn080) Living conditions (t_ilc_lv) Population structure (t_ilc_lvps) Distribution of population by household types - EU-SILC survey (tesov190) Health and labour conditions (t_ilc_lvhl) People living in households with very low work intensity (t2020_51) III III People living in households with very low work intensity by NUTS 2 regions (population aged 0 to 59 years) (tgs00108) Housing conditions (t_ilc_lvho) Overcrowding rate (t_ilc_lvho_or) Overcrowding rate by sex - EU-SILC survey (tessi170)

Overcrowding rate by age group - EU-SILC survey (tessi171) Overcrowding rate by poverty status - EU-SILC survey (tessi172) Overcrowding rate by tenure status - EU-SILC survey (tessi173) Overcrowding rate by degree of urbanisation - EU-SILC survey (tessi174) Overcrowding rate by household type - EU-SILC survey (tessi175) Overcrowding rate by sex - population without single-person households - EU-SILC survey (tessi176) Overcrowding rate by age group - population without single-person households - EU-SILC survey (tessi177) Overcrowding rate by poverty status - population without single-person households - EU-SILC survey (tessi178) Housing cost burden (t_ilc_lvho_hc) Housing cost overburden rate by sex - EU-SILC survey (tessi160) III ZIP Housing cost overburden rate by age group - EU-SILC survey (tessi161) Housing cost overburden rate by income quintile - EU-SILC survey (tessi162) Housing cost overburden rate by poverty status - EU-SILC survey (tessi163) Housing cost overburden rate by tenure status - EU-SILC survey (tessi164) Housing cost overburden rate by degree of urbanisation - EU-SILC survey (tessi165) Housing cost overburden rate by household type - EU-SILC survey (tessi166) **III** Median of the housing cost burden distribution by sex - EU-SILC survey (tessi300) III ZIP Median of the housing cost burden distribution by age group - EU-SILC survey (tessi301) Median of the housing cost burden distribution by poverty status - EU-SILC survey (tessi302) III ZIP Median of the housing cost burden distribution by degree of urbanisation - EU-SILC survey (tessi303) Childcare arrangements (t ilc ca) Formal child care by duration and age group (tps00185) Material deprivation (t ilc md) Material deprivation by dimension (t ilc mddd) Material Deprivation rate by sex - EU-SILC survey (tessi080) Material Deprivation rate by age group - EU-SILC survey (tessi082) pepth of material deprivation - EU-SILC survey (tessi150) Everely materially deprived people (t2020 53) Eligible 3 regions (tgs00104) The state of the s Housing deprivation rate by number of item - EU-SILC survey (tessi291) Share of total population living in a dwelling with a leaking roof, damp walls, floors or foundation, or rot in win(...) (tessi292) Share of total population having neither a bath, nor a shower in their dwelling - EU-SILC survey (tessi293) Share of total population not having indoor flushing toilet for the sole use of their household - EU-SILC survey (tessi294) Share of total population considering their dwelling as too dark - EU-SILC survey (tessi295) Environment of the dwelling (t_ilc_mddw) E Population living in households considering that they suffer from noise, by poverty status (sdg_11_20) Social protection (t_spr) Expenditure on social protection (tps00098) Total expenditure on social protection per head of population. ECU/EUR (tps00099) Expenditure on social protection per inhabitant (tps00100) Total expenditure on social protection by type (tps00101)

Total expenditure on social benefits (tps00102) Total expenditure on administration costs (tps00104) Other expenditure on social protection (tps00105) Social benefits by function - % of total benefits (tps00106) **III** Social benefits by function - million EUR (tps00082) III ZIP Net social benefits by function (tps00083) Social benefits per head of population by function (tps00107) Expenditure on pensions (tps00103) ZIP Social protection receipts by type (tps00108) Industry, trade and services (t icts) Short-term business statistics (t sts) Industry (t_sts_ind) Production in industry (t sts ind prod) Production in industry - total (excluding construction) (teiis080) Production in industry - manufacturing (teiis090) Production in industry - energy (teils100) Production in industry - intermediate goods (teiis110) Production in industry - capital goods (teiis120) Production in industry - consumer durables (teiis130) Production in industry - consumer non-durables (teiis140) Turnover in industry (t sts ind tovt) Turnover in industry - manufacturing (teiis150) Turnover in industry - intermediate goods (teiis160) Turnover in industry - capital goods (teiis170) Turnover in industry - consumer durables (teiis180) Turnover in industry - consumer non-durables (teiis190) Producer prices in industry (PPI) (t sts ind pric) Domestic producer prices - total industry (excluding construction) (teiis010) Domestic producer prices - manufacturing (teiis020) ZIP Domestic producer prices - energy (teiis030) Domestic producer prices - intermediate goods (teiis040) Domestic producer prices - capital goods (teiis050) Domestic producer prices - consumer durables (teiis060) Domestic producer prices - consumer non-durables (teiis070) Import prices in industry (t sts ind impi) Import prices - total industry (teiis011) Import prices - manufacturing (teiis012) Import prices - intermediate goods (teiis013) Import prices - capital goods (teiis014) Import prices - consumer durables (teiis015) Import prices - consumer non-durables (teiis016) Labour input in industry (t sts ind labo) Labour input - total industry (excluding construction) (teiis400) Construction, building and civil engineering (NACE F) (t_sts_cons) Production in construction (teiis500) Building permits - monthly data (teiis550) Construction cost of new residential buildings (teiis510) Trade and services (t_sts_ts) Wholesale and retail trade (NACE G) (t_sts_wrt) Turnover and volume of sales (t_sts_wrt_ts)

Retail trade turnover - total (teiis200) Retail trade turnover - food, beverages and tobacco (teiis210) Retail trade turnover - non food (teiis220) Retail trade turnover - automotive fuel (teiis230) Retail trade deflated turnover - total (teiis240) Etail trade deflated turnover - food, beverages and tobacco (teiis250) Retail trade deflated turnover - non food (teiis260) Retail trade deflated turnover - automotive fuel (teiis270) Services (t sts ser) Turnover in services - index by NACE Rev. 2 (teiis700) Structural business statistics (t_sbs) SBS - main indicators (t_sbs_na) III Virial Number of enterprises in the non-financial business economy by size class of employment Turnover of the non-financial business economy by size class of employment (tin00146) III 2 III Value added of the non-financial business economy by size class of employment (tin00147) Persons employed in the non-financial business economy by size class of employment (tin00148) Turnover by NACE Rev. 2 (tin00149) Value added by NACE Rev. 2 (tin00150) Persons employed by NACE Rev. 2 (tin00151) Apparent labour productivity by NACE Rev. 2 (tin00152) Wage adjusted labour productivity by NACE Rev. 2 (tin00153) Average personnel costs by NACE Rev. 2 (tin00154) ZIP Gross operating rate by NACE Rev. 2 (tin00155) SBS - services (t_serv) Financial services statistics (t serv fin) Credit institutions: number of enterprises (tin00015) Eredit institutions: number of persons employed (tin00016) Credit institutions: balance sheet total (tin00014) Example 218 Credit institutions: interest receivable and similar income (tin00017) Example 21. Credit institutions: interest payable and similar charges (tin00018) Insurance, by type of enterprise (tin00019) Insurance, number of persons employed by type of enterprises (tin00023) Insurance, gross premiums written by type of enterprise (tin00027) Insurance, gross claims payments by type of enterprise (tin00031) Pension funds: total investments (tin00035) Pension funds: number of members (tin00036) Pension funds: total pension contributions (tin00037) Pension funds: total expenditure on pensions (tin00038) Business demography statistics - all activities (t_bd) Business demography main variables - NACE Rev. 2 (B-N excluding K64.2) (tin00170) Business demography main derived indicators - NACE Rev. 2 (B-N excluding K64.2) (tin00142) Tourism (t_tour) Monthly data on tourism industries (t_tour_indm) III Vights spent at tourist accommodation establishments by residents/non-residents - monthly data (tin00171) Example 219 Percentage change (compared to corresponding period of the previous year) in nights spent at tourist accommodation (...) (tin00172) III ZIF Net occupancy rate of bed-places and bedrooms in hotels and similar accommodations (NACE Rev.

2, I, 55.1) - monthly data (tin00173)

Occupancy of tourist accommodation establishments (t tour occ) Arrivals of residents/non-residents at tourist accommodation establishments (tin00174) III Vights spent at tourist accommodation establishments by residents/non-residents (tin00175) III III Nights spent at tourist accommodation establishments by country/world region of residence of the tourist (tin00176) III Vights spent at tourist accommodation establishments by NACE (tin00177) III Vights spent at tourist accommodation establishments by NUTS 2 regions (tgs00111) III III Nights spent at tourist accommodation establishments by coastal and non-coastal area (from 2012 onwards) (tin00178) III III Nights spent at tourist accommodation establishments by degree of urbanisation (from 2012 onwards) (tin00179) III III Net occupancy rate of bed-places and bedrooms in hotels and similar accommodation (NACE Rev. 2, I, 55.1) (from 2012(...) (tin00180) Capacity of tourist accommodation establishments (t_tour_cap) III Number of establishments and bed-places (tin00181) III ZIP Number of bed-places by NACE Rev.2 (I) (tin00182) III Vumber of establishments and bed-places by NUTS 2 regions (tgs00112) III vin00183) Number of bed-places by coastal and non coastal area (from 2012 onwards) III ZIF Number of bed-places by degree of urbanisation (from 2012 onwards) (tin00184) Annual data on trips of EU residents (t tour dem) Participation in tourism for personal purposes (number of tourists) (tin00185) Participation in tourism for personal purposes (tourists as share of total population) (tin00186) Participation in tourism for personal purposes by age group (number of tourists) (tin00187) III ZIP Number of trips by purpose (tin00188) III ZIP Number of trips by length of stay (tin00189) III ZIP Number of trips by country/world region of destination (tin00190) III Number of nights spent by purpose (tin00191) III ZIP Number of nights spent by length of stay (tin00192) III ZIP Number of nights spent by country/world region of destination (tin00193) Expenditure by expenditure categories (from 2012 onwards) (tin00194) Average expenditure per trip (from 2012 onwards) (tin00195) ZIP Average expenditure per night (from 2012 onwards) (tin00196) Agriculture, forestry and fisheries (t agric) Agriculture (t_agr) Tarm structure (t ef) Agricultural holdings by agricultural area (tag00001) III ZIF Agricultural holdings by economic size of the farm (Standard Output in Euro) (tag00123) ZIP Agricultural holdings by crops (tag00007) Agricultural holdings with livestock (tag00124) III ZIP Farm labour force (tag00020) Agricultural holdings by age of holder (tag00029) Agricultural holdings by age of manager (tag00125) Livestock density index (tai09) Economic Accounts for Agriculture (t aact) Crop output - basic and producer prices (tag00054) Animal output - basic and producer prices (tag00055) Output of the agricultural industry - basic and producer prices (tag00102) Gross value added of the agricultural industry - basic and producer prices (tag00056) Indicator A of the income from agricultural activity (tag00057)

Annual data on tourism industries (t tour inda)



III ZIP Number of sheep (tag00017) III ZIP Number of pigs (tag00018) Animal populations by NUTS 2 regions (tgs00045) Organic farming (t_org) III ZIP Area under organic farming (sdg 02 40) Organic crop area (fully converted area) (tag00098) Forestry (t for) Gross value added of the forestry industry, at basic prices (tag00058) Roundwood production (tag00072) Total sawnwood production (tag00073) Total paper and paperboard production (tag00074) Fisheries (t fish) ZIP Catches in all fishing regions (tag00076) **III** Catches in the north-west Atlantic (tag00079) ZIP Catches in the north-east Atlantic (tag00078) ZIP Catches in the eastern central Atlantic (tag00080) **III** ZIP Catches in the Mediterranean (tag00081) Aquaculture production in tonnes and value (tag00075) Fishing fleet, total tonnage (tag00083) ZIP Fishing Fleet, Number of Vessels (tag00116) International trade in goods (t external) International trade in goods - long-term indicators (t ext go lti) International trade (t_ext_go_lti_int) Trade in goods, by main world traders - EU27 (from 2020) (tet00071) Trade in goods, by main world traders (tet00018) International trade, by reporting country, total product (tet00002) International trade of food, drinks and tobacco (SITC 0+1), by reporting country (tet00005) International trade of raw materials (SITC 2+4), by reporting country (tet00006) International trade of mineral fuels, lubricants and related materials (SITC 3), by reporting country (tet00007) International trade of chemicals and related products (SITC 5), by reporting country (tet00008) International trade of machinery and transport equipment (SITC 7), by reporting country (tet00009) International trade of other manufactured goods (SITC 6+8), by reporting country (tet00010) Trade volume indices, by reporting country (tet00001) Trade unit value indices, by reporting country (tet00028) Electron 2020) (tet00037) Share of trade with the EU27 (from 2020) Share of trade with the EU28 (tet00036) Extra-euro area (EA19) trade, by main partners, total product (tet00065) Extra-euro area (EA19) trade, by product group (tet00066) EU27 (from 2020) trade by Member State, partner and product group (t_ext_go_lti_ext1) Intra-EU27 (from 2020) trade, by Member State, total product (tet00011) Extra-EU27 (from 2020) trade, by Member State, total product (tet00012) Extra-EU27 (from 2020) trade, by product group (tet00013) Extra-EU27 (from 2020) trade of food, drinks and tobacco (SITC 0+1), by Member State (tet00014) Extra-EU27 (from 2020) trade of raw materials (SITC 2+4), by Member State (tet00015) Extra-EU27 (from 2020) trade of mineral fuels, lubricants and related materials (SITC 3), by Member State (tet00016) Extra-EU27 (from 2020) trade of chemicals and related products (SITC 5), by Member State (tet00017) Extra-EU27 (from 2020) trade of machinery and transport equipment (SITC 7), by Member State (tet00019)

Extra-EU27 (from 2020) trade of other manufactured goods (SITC 6+8), by Member State Extra-EU27 (from 2020) trade, by main partners, total product (tet00021) Extra-EU27 (from 2020) trade of food, drinks and tobacco (SITC 0+1), by main partners (tet00022) Extra-EU27 (from 2020) trade of raw materials (SITC 2+4), by main partners (tet00023) Extra-EU27 (from 2020) trade of mineral fuels, lubricants and related materials (SITC 3), by main partners (tet00024) Extra-EU27 (from 2020) trade of chemicals and related products (SITC 5), by main partners (tet00025) Extra-EU27 (from 2020) trade of machinery and transport equipment (SITC 7), by main partners (tet00026) Extra-EU27 (from 2020) trade of other manufactured goods (SITC 6+8), by main partners (tet00027) EU28 trade by Member State, partner and product group (t ext go lti ext) Intra-EU28 trade, by Member State, total product (tet00047) Extra-EU28 trade, by Member State, total product (tet00055) Extra-EU28 trade, by product group (tet00062) Extra-EU28 trade of food, drinks and tobacco (SITC 0+1), by Member State (tet00063) Extra-EU28 trade of raw materials (SITC 2+4), by Member State (tet00064) Extra-EU28 trade of mineral fuels, lubricants and related materials (SITC 3), by Member State (tet00056) Extra-EU28 trade of chemicals and related products (SITC 5), by Member State (tet00058) Extra-EU28 trade of machinery and transport equipment (SITC 7), by Member State (tet00059) Extra-EU28 trade of other manufactured goods (SITC 6+8), by Member State (tet00060) Extra-EU28 trade, by main partners, total product (tet00035) Extra-EU28 trade of food, drinks and tobacco (SITC 0+1), by main partners (tet00034) Extra-EU28 trade of raw materials (SITC 2+4), by main partners (tet00033) Extra-EU28 trade of mineral fuels, lubricants and related materials (SITC 3), by main partners (tet00032) Extra-EU28 trade of chemicals and related products (SITC 5), by main partners (tet00031) Extra-EU28 trade of machinery and transport equipment (SITC 7), by main partners (tet00030) Extra-EU28 trade of other manufactured goods (SITC 6+8), by main partners (tet00029) Extra-EU imports by Member State, shares by invoicing currency (tet00067) Extra-EU exports by Member State, shares by invoicing currency (tet00068) International trade in goods - short-term indicators (t ext go sti) Imports of goods - total (teiet110) Imports of goods - food, drinks and tobacco (teiet120) Imports of goods - raw materials (teiet130) Imports of goods - mineral fuels, lubricants and related materials (teiet140) Imports of goods - chemicals and related products (teiet150) Imports of goods - other manufactured products (telet160) Imports of goods - machinery and transport equipment (teiet170) Exports of goods - total (teiet010) Exports of goods - food, drinks and tobacco (teiet020) Exports of goods - raw materials (teiet030) Exports of goods - mineral fuels, lubricants and related materials (teiet040) Exports of goods - chemicals and related products (teiet050) Exports of goods - other manufactured products (telet060) Exports of goods - machinery and transport equipment (teiet070) Balance of trade - EU and euro area aggregates (teiet210) Unit value of exports (teiet300)

Unit value of imports (teiet310) Transport (t transp) Regional transport statistics (t tran r) Maritime transport of passengers by NUTS 2 regions (tgs00075) Maritime transport of freight by NUTS 2 regions (tgs00076) Air transport of passengers by NUTS 2 regions (tgs00077) Air transport of freight by NUTS 2 regions (tgs00078) III ZIP Rail network by NUTS 2 regions (tgs00113) Motorways network by NUTS 2 regions (tgs00114) Transport, volume and modal split (t tran hv) Volume of passenger transport relative to GDP (ttr00001) ZIP Modal split of passenger transport (t2020_rk310) ZIP Modal split of freight transport (t2020 rk320) Railway transport (t rail) Total length of railway lines (ttr00003) Rail transport of passengers (ttr00015) Goods transport by rail (ttr00006) Road transport (t road) Total length of motorways (ttr00002) Goods transport by road (ttr00005) Road traffic deaths, by type of roads (source: DG MOVE) (sdg 11 40) Inland waterways transport (t_iww) Electric Goods transport by inland waterways (ttr00007) Maritime transport (t mar) Ea transport of goods (ttr00009) Air transport (t avia) Air transport of goods by country (yearly data) (ttr00011) Air transport of passengers by country (yearly data) (ttr00012) Air transport of passengers by country and type of transport (monthly data) (ttr00016) Air transport of passengers by airport and type of transport (monthly data) (ttr00017) Environment and energy (t_envir) Environment (t env) Emissions of greenhouse gases and air pollutants (source: EEA) (t env air) Greenhouse gas emissions by source sector (source: EEA) (sdg 13 10) Greenhouse gas emissions per capita (t2020 rd300) Greenhouse gas emissions, base year 1990 (t2020 30) Greenhouse gas emissions in ESD sectors (t2020 35) Greenhouse gas emissions intensity of energy consumption (source: EEA and Eurostat) (sdg 13 20) Pollutant emissions from transport (t2020 rk300) Exposure to air pollution by particulate matter (source: EEA) (sdg_11_50) Ela, DG CLIMA) (sdg_12_30) Average CO2 emissions per km from new passenger cars (source: EEA, DG CLIMA) Material flows and resource productivity (t_env_mrp) Resource productivity and domestic material consumption (DMC) (sdg_12_20) Domestic material consumption per capita (t2020_rl110) Environmental taxes (t_env_eta) Environmental tax revenues (t2020_rt320) Energy taxes (t2020_rt300) Energy taxes by paying sector (t2020_rt310) Implicit tax rate on energy (ten00120)

Environmental protection expenditure (t env epe) III ZIP National expenditure on environmental protection (ten00135) Environmental protection investments of total economy (ten00136) Environmental goods and services sector (t_env_egs) Employment in the EU environmental economy by environmental protection and resource management activities (ten00131) Gross value added (GVA) in the EU environmental economy by environmental protection and resource management activities (ten00132) Employment in the EU environmental economy by NACE Rev. 2 activity (ten00133) Elementary Gross value added (GVA) in the EU environmental economy by NACE Rev. 2 activity (ten00134) Waste (t env was) Waste generation and treatment (t env wasgt) Generation of waste by economic activity (ten00106) Generation of waste by waste category (ten00108) Waste generated by households by year and waste category (ten00110) Waste streams (t_env_wasst) Ceneration of waste excluding major mineral wastes by hazardousness (sdg_12_50) Landfill rate of waste excluding major mineral wastes (t2020 rt110) Recovery rates for packaging waste (ten00062) Recycling rates for packaging waste (ten00063) Recycling rate of municipal waste (cei wm011) Recycling rate of e-waste (cei_wm050) Water (t_env_wat) Water exploitation index, plus (WEI+) (source: EEA) (sdg 06 60) Water resources: long-term annual average (ten00001) Fresh water abstraction by source - million m³ (ten00002) Fresh water abstraction by source per capita - m³ per capita (ten00003) Water abstracted by sector of use (ten00006) Water productivity (t2020 rd210) Population connected to urban wastewater collecting and treatment systems, by treatment level (ten00020) Population connected to at least secondary waste water treatment (sdg 06 20) Elementary Sewage sludge production and disposal from urban wastewater (in dry substance (d.s)) (ten00030) Chemicals (t env chm) El aggregate (sdg 12 10) Biodiversity (t env biodiv) EU aggregate) (t2020 rn130) III 200 (source: DG ENV, EEA) (sdg 14 10) Surface of marine sites designated under Natura 2000 Elipidade of terrestrial sites designated under Natura 2000 (source: DG ENV, EEA) (sdg_15_20) Energy (t_nrg) Energy statistics - main indicators (t_nrg_indic) Share of renewable energy in gross final energy consumption (t2020 31) Energy productivity (t2020_rd310) Electricity prices by type of user (ten00117) III ZIP Gas prices by type of user (ten00118) III ZIF Market share of the largest generator in the electricity market (ten00119) Gross available energy by product (ten00121) Total energy supply by product (ten00122) Final energy consumption by product (ten00123) Final energy consumption by sector (ten00124)

Final energy consumption in households by type of fuel (ten00125) Final energy consumption in transport by type of fuel (ten00126) Final energy consumption in road transport by type of fuel (ten00127) Final energy consumption in services by type of fuel (ten00128) Final energy consumption in industry by type of fuel (ten00129) Final non-energy consumption by type of fuel (ten00130) Sustainable Development indicators Goal 7 - Affordable and clean energy (t_nrg_sdg_07) ZIP Primary energy consumption (sdg_07_10) Final energy consumption (sdg_07_11) Final energy consumption in households per capita (sdg 07 20) Energy productivity (sdg_07_30) Share of renewable energy in gross final energy consumption by sector (sdg_07_40) Energy import dependency by products (sdg 07 50) Population unable to keep home adequately warm by poverty status (sdg_07_60) EAA and Eurostat) (sdg_13_20) Science, technology, digital society (t_science) Science and technology (t scitech) Research and development (R&D) (t rd) Research and development expenditure, by sectors of performance (tsc00001) Intramural R&D expenditure (GERD) by source of funds (tsc00031) Total researchers by sectors of performance - head count (tsc00003) Total researchers by sectors of performance - full time equivalent (tsc00004) Research and development personnel, by sectors of performance (tsc00002) Share of women researchers, all sectors (tsc00006) Share of women researchers, by sectors of performance (tsc00005) Intramural R&D expenditure (GERD) by NUTS 2 regions (tgs00042) Researchers, all sectors by NUTS 2 regions (tgs00043) Government budget allocations for R&D (GBARD) (t_gba) Share of government budget appropriations or outlays on research and development (tsc00007) Elipidate of GBAORD allocated to defence and total civil socio-economic objectives (tsc00008) High-tech industry and knowledge-intensive services (t htec) III ZIP High-tech exports (tin00140) Employment in high- and medium-high technology manufacturing sectors and knowledge-intensive service sectors (tsc00011) Employment in high-tech sectors by NUTS 2 regions (tgs00039) Human Resources in Science & Technology (t hrst) III ZIP Human resources in science and technology (HRST) (tsc00025) Doctorate students in science and technology fields (tsc00028) Human resources in science and technology (HRST) by NUTS 2 regions (tgs00038) Intellectual property rights (t_ipr) Patent (t_pat) Patent applications to the European patent office (EPO) by priority year (tsc00009) High-tech patent applications to the European patent office (EPO) by priority year (tsc00010) Patent applications to the European patent office (EPO) by priority year by NUTS 2 regions (tgs00040) III ZIP High-tech patent applications to the European patent office (EPO) by priority year by NUTS 2 regions (tgs00041) Digital economy and society (t_isoc) ICT usage in households and by individuals (t_isoc_i)

Connection to the internet and computer use (t isoc ici) Level of internet access - households (tin00134) Reasons for not having internet access at home (tin00026) Households with broadband access (tin00073) Individuals using mobile devices to access the internet on the move (tin00083) Internet use (t isoc iiu) Internet use by individuals (tin00028) Individuals frequently using the internet (tin00092) Individuals regularly using the internet (tin00091) Individuals who have never used the internet (tin00093) Individuals using the internet by place of use (tin00075) Individuals using the internet for sending/receiving e-mails (tin00094) Individuals using the internet for participating in social networks (tin00127) Individuals using the internet for finding information about goods and services (tin00095) Individuals using the internet for downloading software (tin00029) Individuals using the internet for consulting wiki (tin00128) Individuals using the internet for uploading selfcreated content (tin00030) Individuals using the internet for seeking health-related information (tin00101) Individuals using the internet for internet banking (tin00099) Individuals using the internet for selling goods or services (tin00098) Individuals using the internet for playing or downloading games, images, films or music (tin00032) Individuals using the internet for looking for a job or sending a job application (tin00102) Individuals using the internet for taking part in online consultations or voting (tin00129) Individuals using the internet for doing an online course (tin00103) Individuals using the internet for looking for information about education, training or course offers (tin00034) E-commerce (t isoc iec) Individuals using the internet for ordering goods or services (tin00096) Individuals using the internet for ordering goods or services from other EU countries (tin00003) Individuals using the internet to buy or order online content (tin00080) Individuals having ordered/bought goods or services for private use over the internet in the last three months (tin00067) E-government (t isoc ci egi) Individuals using the internet for interaction with public authorities (tin00012) Individuals using the internet for interaction with public authorities, by type of interaction (tin00013) Regional ICT statistics (t isoc reg) Households that have internet access at home by NUTS 2 regions (tgs00047) III ZIP Households that have broadband access by NUTS 2 regions (tgs00048) EXECUTE: Percentage of households with broadband access in relation to households with internet access, by NUTS 2 regions (tgs00049) Individuals regularly using the internet by NUTS 2 regions (tgs00050) Individuals who have never used a computer by NUTS 2 regions (tgs00051) Individuals who ordered goods or services over the internet for private use in the last year by NUTS 2 regions (tgs00052) ICT usage in enterprises (t_isoc_e) E-commerce (t_isoc_ec) Enterprises having received orders online (at least 1%) - % of enterprises (tin00111) Share of enterprises' turnover on e-commerce - % (tin00110) Connection to the internet (t_isoc_ci)

Enterprises with broadband access (tin00090) Enterprises giving portable devices for a mobile connection to the internet to their employees (tin00125) E-business (t isoc eb) Enterprises using radio frequency identification (RFID) instrument (tin00126) Enterprises whose business processes are automatically linked to those of their suppliers and/or customers (tin00115) Enterprises using software solutions, like CRM to analyse information about clients for marketing purposes (tin00116) Digital skills (t isoc sk) ICT users (t isoc sku) Individuals who have basic or above basic overall digital skills by sex (tepsr_sp410) Individuals who have carried out 1 or 2 of the computer related activities (tin00070) Individuals who have carried out 3 or 4 of the computer related activities (tin00071) Individuals who have carried out 5 or 6 of the computer related activities (tin00072) Individuals who have carried out 1 or 2 of the internet related activities (tin00076) Individuals who have carried out 3 or 4 of the related internet activities (tin00077) Individuals who have carried out 5 or 6 of the related internet activities (tin00078) ICT sector (t isoc se) ZIP Percentage of the ICT sector on GDP (tin00074) Percentage of the ICT personnel on total employment (tin00085) Percentage change of value added by ICT sector at current prices (tin00086) Tables on EU policy (tb_eu) Macroeconomic imbalance procedure indicators (tips) MIP Scoreboard indicators (tips h) ZIP Current account balance - 3 year average (tipsbp10) Net international investment position - annual data (tipsii10) Real effective exchange rate (42 trading partners, based on HICP/CPI) (tipser10) Export market shares - 5 years % change (tipsex10) Nominal unit labour cost - 3 years % change (tipslm10) House price index, deflated - annual data (tipsho10) Private sector credit flow, consolidated - % GDP (tipspc20) Private sector debt, consolidated - % of GDP (tipspd20) General government gross debt (EDP concept), consolidated - annual data (tipsgo10) Unemployment rate - 3 year average (tipsun10) Total financial sector liabilities, non-consolidated - annual data (tipsfs10) Activity rate - % of total population aged 15-64 (tipsIm60) Long-term unemployment rate, % of active population aged 15-74 (tipslm70) III ZIP Youth unemployment rate - % of active population aged 15-24 (tipsIm80) Current account balance and balance of payments (tipsbp) Annual data (tipsbp_a) Current account (tipsbp a cu) Elizabeta Current account balance - annual data (tipsbp20) Elipsbp11) Current account, main components, net balance - annual data, % of GDP (tipsbp11) Current account, main component, credit - annual data, % of GDP (tipsbp12) Elipsbp13) Current account, main components, debit - annual data, % of GDP (tipsbp13) E Current account, main components, net balance - annual data, million units of national currency (tipsbp14) 🔠 🍱 Current account, main components, credit - annual data, million units of national currency (tipsbp15)

Eligible Current account, main components, debit - annual data, million units of national currency (tipsbp16) Financial account (tipsbp a fi) Einancial account - annual data (tipsbp18) Financial account by components, net balance - annual data, million units of national currency (tipsbp19) Direct investment in the reporting economy (flows) - annual data, % of GDP (tipsbp90) Direct investment in the reporting economy (stocks) - annual data, % of GDP (tipsbp100) Direct investment in the reporting economy, main components - annual data, million units of national currency (tipsbp21) III 21 Direct investment abroad, main components - annual data, million units of national currency (tipsbp22) Capital account - annual data (tipsbp17) Example 219 Net Lending/Borrowing (current and capital account) - annual data (tipsbp70) Quarterly data (tipsbp q) Current account (tipsbp q cu) ZIP Current account balance - quarterly data (tipsbp40) Current account, main components, net balance - quarterly data, % of GDP (tipsbp41) Elizione Current account, main components, credit - quarterly data, % of GDP (tipsbp42) Elipsbp43) Current account, main components, debit - quarterly data, % of GDP (tipsbp43) Elizione Current account, main components, net balance - quarterly data, million units of national currency (tipsbp44) Eligible Current account, main components, credit - quarterly data, million units of national currency Elizione Current account, main components, debit - quarterly data, million units of national currency (tipsbp46) Financial account (tipsbp q fi) Financial account - quarterly data (tipsbp48) Financial account, main components - quarterly data, million units of national currency (tipsbp49) Direct investment in the reporting economy - quarterly data, % of GDP (tipsbp51) Direct investment in the reporting economy, main components - quarterly data, million units of national currency (tipsbp52) Direct investment abroad - quarterly data, % of GDP (tipsbp53) Direct investment abroad, main components - quarterly data, million units of national currency (tipsbp54) ZIP Capital account - quarterly data (tipsbp47) Wet Lending/Borrowing (current and capital account) - quarterly data (tipsbp50) International investment position (tipsii) Annual data (tipsii_a) Direct investment - annual data, million units of national currency (tipsii12) Direct investment assets, by instruments - annual data, million units of national currency (tipsii13) Direct investment liabilities, by instruments - annual data, million units of national currency (tipsii14) Portfolio investement - annual data, million units of national currency (tipsii15) Portfolio investment assets, by instuments - annual data, million units of national currency (tipsii16) Portfolio investment liabilities, by instruments - annual data, million units of national currency (tipsii17) III 🔤 🕮 Financial derivatives and employee stock options - annual data, million units of national currency Financial derivatives and employee stock options, by sectors - annual data, million units of national

currency (tipsii19)

- Other investment annual data, million units of national currency (tipsii21) Other investment by sectors - annual data, million units of national currency (tipsii22) Quarterly data (tipsii q) III ZIP Net international investment position - quarterly data, % of GDP (tipsii40) International investment position - quarterly data, million units of national currency (tipsii41) III ZIF Direct investment - quarterly data, million units of national currency (tipsii42) Portfolio investment - quarterly data, million units of national currency (tipsii43) Financial derivatives and employee stock options - quarterly data, million units of national currency (tipsii44) Other investment - quarterly data, million units of national currency (tipsii45) External debt (tipsed) III ZIP Net external debt - annual data, % of GDP (tipsii20) Net external debt - quarterly data, % of GDP (tipsii30) III ZIP Net international investment position excluding non-defaultable instruments - % of GDP (tipsii50) Effective exchange rates (tipser) Nominal effective exchange rate (42 trading partners) (tipser11) Real effective exchange rate – euro area trading partners (tipser20) Nominal effective exchange rate for euro area (tipser12) Real effective exchange rate index (2010=100) (tipser13) Export market shares (tipsex) Export market shares by items - 1 year % change (tipsex11) Export market shares by items - % of world total (tipsex20) ZIP Export market shares in volume (tipsex13) ZIP Share of OECD exports (tipsbp60) Net trade balance of energy products - % of GDP (tipsen10) Terms of trade by items - 5 years % change (tipsna30) Exports of high technology products as a share of total exports, SITC Rev. 4 - % (tipsex12) General government gross debt (EDP concept) (tipsgo) General government gross debt (EDP concept), consolidated - quarterly data (tipsgo20) Example 219 Government consolidated gross debt by components - annual data (tipsgo11) Tinancial sector liabilities (tipsfs) Non-consolidated data (tipsfs nc) Total financial sector liabilities, by sub-sectors, non-consolidated - % of GDP (tipsfs11) Total financial sector liabilities, by sub-sectors, non-consolidated - million units of national currency Total financial sector liabilities, by instruments, non-consolidated - % of GDP (tipsfs13) Total financial sector liabilities, by instruments, non-consolidated - million units of national currency Financial sector leverage (debt to equity), non-consolidated - % (tipsfs20) Consolidated data (tipsfs_cd) Total financial sector liabilities, consolidated (tipsfs30) Total financial sector liabilities, by sub-sectors, consolidated - % of GDP (tipsfs31) Total financial sector liabilities, by sub-sectors, consolidated - million units of national currency (tipsfs32) Total financial sector liabilities, by instruments, consolidated - % of GDP (tipsfs33) Total financial sector liabilities, by instruments, consolidated - million units of national currency (tipsfs34) Consolidated banking data (tipsbd) Gross non-performing loans, domestic and foreign entities - % of gross loans (tipsbd10) Consolidated banking leverage, domestic and foreign entities (asset-to-equity multiple) (tipsbd20)
 - Page 239 of 282

Private sector debt (tipspd) Non-consolidated data (tipspd nc) Private sector debt, non-consolidated (tipspd10) Private sector debt: debt securities by sectors, non-consolidated - % of GDP (tipspd13) Private sector debt: debt securities by sectors, non-consolidated - million units of national currency (tipspd14) Private sector debt: loans, by sectors, non-consolidated - % of GDP (tipspd15) Private sector debt: loans by sectors, non-consolidated - million units of national currency (tipspd16) Consolidated data (tipspd_cd) Household debt, consolidated including Non-profit institutions serving households - % of GDP Private sector debt: debt securities, by sectors, consolidated - % of GDP (tipspd23) Private sector debt: debt securities, by sectors, consolidated - million units of national currency Private sector debt: loans, by sectors, consolidated - % of GDP (tipspd25) Private sector debt: loans, by sectors, consolidated - million units of national currency (tipspd26) Private sector credit flow (tipspc) Non-consolidated data (tipspc nc) Private sector credit flow, non-consolidated (tipspc10) Private sector credit flow: debt securities by sectors, non-consolidated - % of GDP (tipspc13) Private sector credit flow: debt securities by sectors, non-consolidated - million units of national currency (tipspc14) Private sector credit flow: loans by sectors, non-consolidated - % of GDP (tipspc15) Private sector credit flow: loans by sectors, non-consolidated - million units of national currency (tipspc16) Consolidated data (tipspc cd) Private sector credit flow: debt securities by sectors, consolidated - % of GDP (tipspc23) Private sector credit flow: debt securities by sectors, consolidated - million units of national currency (tipspc24) Private sector credit flow: loans by sectors, consolidated - % of GDP (tipspc25) Private sector credit flow: loans by sectors, consolidated - million units of national currency (tipspc26) Non-financial transactions - annual data (tipsnf) Wet lending (+) /net borrowing (-), by sub-sector - current prices, million units of national currency Wet savings by sub-sectors - current prices, million units of national currency (tipsnf11) Unemployment (tipsun) Unemployment rate - annual data (tipsun20) Young people neither in employment nor in education and training (15-24 years) - % of the total population in the s(...) (tipslm90) Unemployment rate - quarterly data, seasonally adjusted (tipsun30) Active population, aged 15-64 - annual averages (tipslm15) Population, aged 15-74 - EU labour force survey (tipslm16) Unit labour cost (tipslc) Annual data (tipslc_a) III ZIP Nominal unit labour cost - annual data, % changes and index (2010 = 100) (tipsIm20) Unit labour cost performance related to the euro area - annual data (tipslm50) Real labour productivity per person employed - annual data (tipsna70) Elipsim Compensation of employees - annual data, million units of national currency (tipslm13) Employment, domestic concept - annual data (tipsna60)

Employees, domestic concept - annual data (tipsna62) Quarterly data (tipslc q) III ZIF Nominal unit labour cost (NULC) - quarterly data (tipslm40) Real labour productivity per person employed - quarterly data (tipsna71) Example 1219 Compensation of employees - quarterly data, million units of national currency (tipslm14) Employment, domestic concept - quarterly data, thousands persons, not seasonally adjusted (tipsna61) Thouse price indices (tipsho) Annual data (tipsho a) House price index - annual data (tipsho20) Residential construction - annual data, % of GDP (tipsna50) Einal consumption expenditure of households and non-profit institutions serving households - annual data (tipsna51) Quarterly data (tipsho_q) House price index, deflated - quarterly data (tipsho30) House price index - quarterly data (tipsho40) Final consumption expenditure of households and non-profit institutions serving households quarterly data (tipsho41) Poverty and social exclusion (tipspo) People at risk of poverty or social exclusion (tipslc10) People at risk of poverty after social transfer (tipslc20) Example 219 Severely materially deprived people (tipslc30) People living in households with very low work intensity (tipslc40) Gross domestic product (GDP) (tipsgd) Gross domestic product (GDP) at market prices - annual data (tipsau10) Gross domestic product (GDP) at market prices - quarterly data (tipsau20) Gross fixed capital formation at current prices (tipsna20) Research and development (tipsrd) Gross domestic expenditure on research and development (R&D) (tipsst10) Macroeconomic imbalance procedure - Statistical annex indicators (mips sa) Euro indicators / PEEIs (shorties) Balance of payments (teieuro bp) Current account (teibp curac) Balance of payments, current account, monthly data (teibp010) Balance of payments, current account, quarterly data (teibp050) Balance of payments, current account, quarterly data - % of GDP (teibp051) Capital account (teibp capac) Elalance of payments, capital account, monthly data (teibp020) Balance of payments, capital account, quarterly data (teibp060) Current and capital account (teibp_cucap) Balance of payments, current and capital account, monthly data (teibp030) Balance of payments, current and capital account, quarterly data (teibp070) Financial account (teibp_finac) Balance of payments, financial account, monthly data (teibp040) Balance of payments, financial account, net, quarterly data (teibp110) International investment position - quarterly data (teibp041) Business and consumer surveys (teieuro_bs) Economic sentiment indicator (teibs010) **III** Confidence indicators by sector (teibs020) Employment expectations indicator (teibs030)

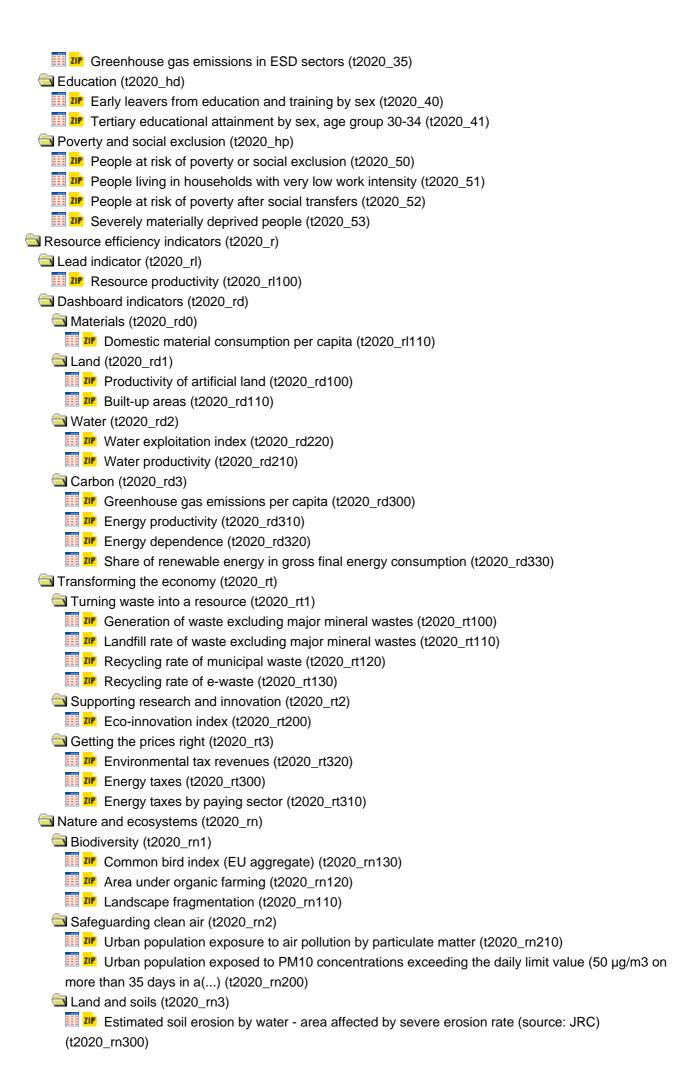
Employment expectations by sectors (teibs040) Eurrent level of capacity utilization in manufacturing industry (teibs070) International trade (teieuro et) lmports of goods (teiet imp) Imports of goods - total (teiet110) Imports of goods - food, drinks and tobacco (teiet120) Imports of goods - raw materials (teiet130) Imports of goods - mineral fuels, lubricants and related materials (teiet140) Imports of goods - chemicals and related products (teiet150) Imports of goods - other manufactured products (teiet160) Imports of goods - machinery and transport equipment (teiet170) Exports of goods (teiet_exp) Exports of goods - total (teiet010) Exports of goods - food, drinks and tobacco (teiet020) ZIP Exports of goods - raw materials (teiet030) Exports of goods - mineral fuels, lubricants and related materials (teiet040) Exports of goods - chemicals and related products (teiet050) Exports of goods - other manufactured products (teiet060) Exports of goods - machinery and transport equipment (teiet070) Trade Balance and indices (teiet bal) Unit value of exports (teiet300) Unit value of imports (teiet310) ZIP Balance of trade (teiet215) Balance of trade - EU and euro area aggregates (teiet210) Industry, trade and services (teieuro_is) Industry - industrial production (teils prod) Production in industry - total (excluding construction) (teiis080) Production in industry - manufacturing (teiis090) Production in industry - energy (teiis100) Production in industry - intermediate goods (teiis110) Production in industry - capital goods (teiis120) **III** Production in industry - consumer durables (teiis130) Production in industry - consumer non-durables (teiis140) Industry - turnover (teils turn) Turnover in industry - manufacturing (teiis150) Turnover in industry - intermediate goods (teiis160) Turnover in industry - capital goods (teiis170) Turnover in industry - consumer durables (teiis180) Turnover in industry - consumer non-durables (teiis190) Industry - domestic producer prices (teiis_dpp) Domestic producer prices - total industry (excluding construction) (teiis010) Domestic producer prices - manufacturing (teiis020) ZIP Domestic producer prices - energy (teiis030) Domestic producer prices - intermediate goods (teiis040) Domestic producer prices - capital goods (teiis050) Domestic producer prices - consumer durables (teiis060) Domestic producer prices - consumer non-durables (teiis070) Industry - import prices (teiis_impi) Import prices - total industry (teiis011) Import prices - manufacturing (teiis012)

Import prices - intermediate goods (teiis013) Import prices - capital goods (teiis014) Import prices - consumer durables (teiis015) Import prices - consumer non-durables (teiis016) Industry - labour input (teils labour) Labour input - total industry (excluding construction) (teiis400) Construction (teico buil) Production in construction (teiis500) Construction cost of new residential buildings (teils510) Labour input in construction - Index (2015 = 100) (teiis521) Trade and services (teirs serv) Retail trade turnover - total (teiis200) Retail trade turnover - food, beverages and tobacco (teiis210) Retail trade turnover - non food (teiis220) Retail trade turnover - automotive fuel (teiis230) Retail trade deflated turnover - total (teiis240) Etail trade deflated turnover - food, beverages and tobacco (teiis250) Retail trade deflated turnover - non food (teiis260) Retail trade deflated turnover - automotive fuel (teiis270) Turnover in services by NACE Rev. 2 - Index (2015 = 100) (teiis701) Turnover in services - index by NACE Rev. 2 (teiis700) Turnover in services - index and percentage changes (teiis710) Service producer prices - Index (2015 = 100) (teiis721) Labour market (teieuro lm) Tarmonised unemployment - monthly data (teilm un) III ZIP Harmonised unemployment by sex (teilm010) III ZIP Harmonised unemployment by sex - age group 15-24 (teilm011) Harmonised unemployment by sex - age group 25-74 (teilm012) Harmonised unemployment rate by sex (teilm020) Harmonised unemployment rate by sex - age group 15-24 (teilm021) Harmonised unemployment rate by sex - age group 25-74 (teilm022) Labour cost index - quarterly data (teilm lc) Labour cost index by NACE Rev. 2 (teilm100) Labour cost index by NACE Rev. 2 - percentage change Q/Q-1 (teilm120) Labour cost index by NACE Rev. 2 - percentage change Q/Q-4 (teilm130) Labour cost index by NACE Rev. 2 - Index (2016=100) (teilm140) Job vacancy statistics (teilm jvs) III ZIP Job vacancy rate (teilm310) Monetary and financial indicators (teieuro_mf) Interest rates (teimf_mm) Long term government bond yields (teimf050) Day-to-day money market interest rates (teimf100) 3-month-interest rate (teimf040) Euro yield curve by maturity (1, 5 and 10 years) (teimf060) Exchange rates (teimf exr) Euro/national currency exchange rates (teimf200) Real effective exchange rate - 42 trading partners (teimf250) National accounts (teieuro na) Gross domestic product (teina_gdp) ZIP Gross domestic product, current prices (teina010)

III ZIP Gross domestic product, volumes (teina011) Final consumption expenditure of households and NPISH (teina pvcon) Final consumption expenditure of households and NPISH, current prices (teina020) Final consumption expenditure of households and NPISH, volumes (teina021) Household final consumption expenditures by durability - percentage change Q/Q-1 (teina022) Household final consumption expenditures by durability - percentage change Q/Q-4 (teina023) Government final consumption expenditure (teina gycon) Government final consumption expenditure, current prices (teina030) Eliparity Government final consumption expenditure, volumes (teina031) Gross fixed capital formation (teina gfc) Gross fixed capital formation, current prices (teina040) ZIP Gross fixed capital formation, volumes (teina041) Gross fixed capital formation by asset (AN F6) - percentage change Q/Q-1 (teina042) Gross fixed capital formation by asset (AN_F6) - percentage change Q/Q-4 (teina043) External balance of goods and services (teina_exbal) External balance of goods and services, current prices (teina050) Gross value added (teina_gva) Gross value added - NACE Rev. 2: TOTAL - current prices (teina400_r2) III ZIP Gross value added - NACE Rev. 2: TOTAL - volumes (teina402 r2) Gross value added - NACE Rev. 2: A - current prices (teina404_r2) Gross value added - NACE Rev. 2: A - volumes (teina406_r2) Gross value added - NACE Rev. 2: B-E - current prices (teina408 r2) ZIP Gross value added - NACE Rev. 2: B-E - volumes (teina410_r2) ZIP Gross value added - NACE Rev. 2: C - current prices (teina412_r2) Gross value added - NACE Rev. 2: C - volumes (teina414 r2) Gross value added - NACE Rev. 2: F - current prices (teina416 r2) ZIP Gross value added - NACE Rev. 2: F - volumes (teina418_r2) Gross value added - NACE Rev. 2: G-I - current prices (teina420 r2) III ZIP Gross value added - NACE Rev. 2: G-I - volumes (teina422 r2) Gross value added - NACE Rev. 2: J - current prices (teina424_r2) Gross value added - NACE Rev. 2: J - volumes (teina426_r2) Gross value added - NACE Rev. 2: K - current prices (teina428 r2) Gross value added - NACE Rev. 2: K - volumes (teina430_r2) Gross value added - NACE Rev. 2: L - current prices (teina432_r2) Gross value added - NACE Rev. 2: L - volumes (teina434 r2) ZIP Gross value added - NACE Rev. 2: M_N - current prices (teina436_r2) III ZIP Gross value added - NACE Rev. 2: M N - volumes (teina438 r2) Gross value added - NACE Rev. 2: O-Q - current prices (teina440_r2) Gross value added - NACE Rev. 2: O-Q - volumes (teina442_r2) Gross value added - NACE Rev. 2: R-U - current prices (teina444_r2) Gross value added - NACE Rev. 2: R-U - volumes (teina446_r2) Compensation of employees (teina_coemp) Compensation of employees - NACE Rev. 2 (teina075_r2) Others (teina_other) ZIP Gross national income (teina080) Gross disposable income (teina090) ZIP Gross saving (teina100) EDP deflator (teina110) Public finance - excessive deficit procedure statistics (teina_geng)

Elementaria (teina200) General government deficit (-) and surplus (+) - annual data

Element deficit (-) and surplus (+) - quarterly data (teina205) General government gross fixed capital formation - annual data (teina210) Elimania General government gross debt - annual data (teina225) General government gross debt - quarterly data (teina230) Employment (teina empl) Employment by NACE Rev.2 - percentage change Q/Q-1, SCA (teina310) Employment by NACE Rev.2 - percentage change Q/Q-4, NSA (teina305) Employment by NACE Rev.2 - percentage change Q/Q-4, SCA (teina306) Quarterly sector accounts (teina sect) Household saving rate (teina500) Households investment rate (teina510) Investment rate of non-financial corporations (teina515) Profit share of non-financial corporations (teina520) Consumer prices (teieuro_cp) III ZIP HICP - all items (teicp000) III ZIP HICP - all items excluding energy (teicp210) III ZIP HICP - all items excluding energy and unprocessed food (teicp220) HICP - all items excluding energy, food, alcohol and tobacco (teicp200) HICP - all items excluding energy and seasonal food (teicp230) III ZIP HICP - all items excluding tobacco (teicp240) III P - food, alcohol and tobacco (teicp260) III ZIP HICP - energy (teicp250) III ZIP HICP - non-energy industrial goods (teicp290) III ZIP HICP - services (teicp280) III ZIP HICP - food (teicp010) HICP - alcohol and tobacco (teicp020) III ZIP HICP - clothing (teicp030) III ZIP HICP - housing (teicp040) HICP - household equipment (teicp050) III ZIP HICP - health (teicp060) HICP - transport (teicp070) HICP - communications (teicp080) HICP - recreation and culture (teicp090) III ZIP HICP - education (teicp100) HICP - hotels and restaurants (teicp110) III TIP HICP - miscellaneous goods and services (teicp120) Housing market statistics (teieuro hp) House price index (2015 = 100) - quarterly data (teicp270) ZIP Building permits - monthly data (teiis550) Europe 2020 indicators (t2020) Headline indicators (t2020_h) Employment (t2020_he) Employment rate by sex, age group 20-64 (t2020_10) Research and Development (t2020_hr) Gross domestic expenditure on R&D (GERD) (t2020_20) Climate change and energy (t2020_hc) Greenhouse gas emissions, base year 1990 (t2020_30) Share of renewable energy in gross final energy consumption (t2020_31) Primary energy consumption (t2020_33) Final energy consumption (t2020_34)



Gross nutrient balance on agricultural land (t2020 rn310) Key areas (t2020 rk) Addressing food (t2020 rk1) Daily calorie supply per capita by source (t2020 rk100) Improving buildings (t2020 rk2) Final energy consumption in households (t2020 rk200) Final energy consumption in households by fuel (t2020 rk210) Ensuring efficient mobility (t2020 rk3) III 21 Average CO2 emissions per km from new passenger cars (source: EEA, DG-CLIMA) (t2020 rk330) Pollutant emissions from transport (t2020 rk300) ZIP Modal split of passenger transport (t2020_rk310) Modal split of freight transport (t2020 rk320) Circular economy indicators (cei) Production and consumption (cei_pc) EU self-sufficiency for raw materials (cei pc010) Generation of municipal waste per capita (cei_pc031) Generation of waste excluding major mineral wastes per GDP unit (cei pc032) Generation of waste excluding major mineral wastes per domestic material consumption (cei pc033) Waste management (cei_wm) Recycling rate of municipal waste (cei_wm011) Recycling rate of all waste excluding major mineral waste (cei wm010) Recycling rate of packaging waste by type of packaging (cei_wm020) Recycling rate of e-waste (cei wm050) Recycling of biowaste (cei wm030) Recovery rate of construction and demolition waste (cei wm040) Secondary raw materials (cei srm) EDL
Contribution of recycled materials to raw materials demand - end-of-life recycling input rates (EOL-RIR) (cei srm010) Circular material use rate (cei srm030) ZIP Trade in recyclable raw materials (cei_srm020) Competitiveness and innovation (cei cie) Private investments, jobs and gross value added related to circular economy sectors (cei cie010) Patents related to recycling and secondary raw materials (cei cie020) Sustainable development indicators (sdg) Goal 1 - No poverty (sdg 01) People at risk of poverty or social exclusion (sdg 01 10) People at risk of poverty or social exclusion by degree of urbanisation (sdg_01_10a) People at risk of income poverty after social transfers (sdg_01_20) People at risk of income poverty after social transfers, by citizenship (sdg_01_20a) Example 218 Severely materially deprived people (sdg_01_30) Element

People living in households with very low work intensity (sdg_01_40) In work at-risk-of-poverty rate (sdg_01_41) Population living in a dwelling with a leaking roof, damp walls, floors or foundation or rot in window frames of fl(...) (sdg_01_60) Self-reported unmet need for medical examination and care by sex (sdg_03_60) E Population having neither a bath, nor a shower, nor indoor flushing toilet in their household by poverty status (sdg 06 10) Population unable to keep home adequately warm by poverty status (sdg_07_60) ZIP Overcrowding rate by poverty status (sdg_11_10)

Goal 2 - Zero hunger (sdg 02) Obesity rate by body mass index (BMI) (sdg_02_10) III ZIF Agricultural factor income per annual work unit (AWU) (source: Eurostat, DG AGRI) (sdg_02_20) Government support to agricultural research and development (sdg_02_30) Area under organic farming (sdg 02 40) Harmonised risk indicator for pesticides (HRI1), by groups of active substances (source: DG SANTE) (sdg 02 51) Ammonia emissions from agriculture (source: EEA) (sdg 02 60) III ZIP Nitrate in groundwater (source: EEA) (sdg_06_40) Estimated soil erosion by water - area affected by severe erosion rate (source: JRC) (sdg_15_50) EDC) (sdg 15 60) Goal 3 - Good health and well-being (sdg 03) Healthy life years at birth by sex (sdg 03 11) Share of people with good or very good perceived health by sex (sdg_03_20) Smoking prevalence by sex (source: DG SANTE) (sdg_03_30) Standardised death rate due to tuberculosis, HIV and hepatitis by type of disease (sdg 03 41) Standardised preventable and treatable mortality (sdg_03_42) Elf-reported unmet need for medical examination and care by sex (sdg_03_60) Obesity rate by body mass index (BMI) (sdg 02 10) People killed in accidents at work, by sex (sdg_08_60) Population living in households considering that they suffer from noise, by poverty status (sdg_11_20) Road traffic deaths, by type of roads (source: DG MOVE) (sdg 11 40) Exposure to air pollution by particulate matter (source: EEA) (sdg_11_50) Goal 4 - Quality education (sdg 04) Early leavers from education and training by sex (sdg 04 10) Early leavers from education and training, by citizenship (sdg 04 10a) Tertiary educational attainment by sex (sdg_04_20) E Participation in early childhood education by sex (children aged 3 and over) (sdg_04_31) Underachievement in reading, maths or science (source: OECD) (sdg 04 40) Adult participation in learning by sex (sdg 04 60) Electric Share of individuals having at least basic digital skills, by sex (sdg_04_70) Goal 5 - Gender equality (sdg 05) Physical and sexual violence to women by age group (2012 data) (source: FRA) (sdg_05_10) Eligible 20) Gender pay gap in unadjusted form (sdg 05 20) Gender employment gap (sdg 05 30) Inactive population due to caring responsibilities by sex (sdg_05_40) Elige (sdg 05 50) Seats held by women in national parliaments and governments (source: EIGE) Positions held by women in senior management positions (source: EIGE) (sdg_05_60) Early leavers from education and training by sex (sdg_04_10) Tertiary educational attainment by sex (sdg_04_20) Goal 6 - Clean water and sanitation (sdg_06) Population having neither a bath, nor a shower, nor indoor flushing toilet in their household by poverty status (sdg_06_10) Population connected to at least secondary waste water treatment (sdg_06_20) Biochemical oxygen demand in rivers (source: EEA) (sdg_06_30) Nitrate in groundwater (source: EEA) (sdg_06_40) Phosphate in rivers (source: EEA) (sdg_06_50) Water exploitation index, plus (WEI+) (source: EEA) (sdg_06_60) Bathing sites with excellent water quality by locality (source: EEA) (sdg_14_40) Goal 7 - Affordable and clean energy (sdg_07)

Primary energy consumption (sdg 07 10) Final energy consumption (sdg 07 11) Final energy consumption in households per capita (sdg 07 20) Energy productivity (sdg 07 30) Share of renewable energy in gross final energy consumption by sector (sdg_07_40) Energy import dependency by products (sdg_07_50) Population unable to keep home adequately warm by poverty status (sdg_07_60) Tip Greenhouse gas emissions intensity of energy consumption (source: EEA and Eurostat) (sdg_13_20) Goal 8 - Decent work and economic growth (sdg 08) E Real GDP per capita (sdg 08 10) Investment share of GDP by institutional sectors (sdg 08 11) ☐ Young people neither in employment nor in education and training by sex (NEET) (sdg_08_20).

☐ Young people neither in employment nor in education and training by sex (NEET) (sdg_08_20).

☐ Young people neither in employment nor in education and training by sex (NEET) (sdg_08_20).

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☐ Young people neither in employment nor in education and training by sex (NEET) (sdg_08_20).

☐ Young people neither in employment nor in education and training tr Young people neither in employment nor in education and training (NEET), by citizenship (sdg 08 20a) Employment rate by sex (sdg_08_30) Employment rate, by citizenship (sdg 08 30a) Long-term unemployment rate by sex (sdg_08_40) People killed in accidents at work, by sex (sdg_08_60) In work at-risk-of-poverty rate (sdg 01 41) Inactive population due to caring responsibilities by sex (sdg_05_40) Resource productivity and domestic material consumption (DMC) (sdg_12_20) Goal 9 - Industry, innovation and infrastructure (sdg 09) Gross domestic expenditure on R&D by sector (sdg_09_10) R&D personnel by sector (sdg 09 30) Patent applications to the European Patent Office (source: EPO) (sdg 09 40) Share of buses and trains in total passenger transport (sdg 09 50) Eligible Share of rail and inland waterways in total freight transport (sdg 09 60) ZIP Air emission intensity from industry (sdg_09_70) Tertiary educational attainment by sex (sdg 04 20) Elizabeta Average CO2 emissions per km from new passenger cars (source: EEA, DG CLIMA) (sdg 12 30) High-speed internet coverage, by type of area (source: DG CNECT and Eurostat) (sdg_17_60) Goal 10 - Reduced inequalities (sdg 10) Purchasing power adjusted GDP per capita (sdg 10 10) Adjusted gross disposable income of households per capita (sdg 10 20) Relative median at-risk-of-poverty gap (sdg 10 30) Income distribution (sdg_10_41) Income share of the bottom 40 % of the population (sdg 10 50) Asylum applications by state of procedure (sdg_10_60) People at risk of poverty or social exclusion by degree of urbanisation (sdg_01_10a) People at risk of income poverty after social transfers, by citizenship (sdg_01_20a) Early leavers from education and training, by citizenship (sdg_04_10a) Young people neither in employment nor in education and training (NEET), by citizenship (sdg_08_20a) Employment rate, by citizenship (sdg_08_30a) Goal 11 - Sustainable cities and communities (sdg 11) Overcrowding rate by poverty status (sdg_11_10) E Population living in households considering that they suffer from noise, by poverty status (sdg_11_20) ZIP Settlement area per capita (sdg_11_31) Road traffic deaths, by type of roads (source: DG MOVE) (sdg_11_40) Exposure to air pollution by particulate matter (source: EEA) (sdg_11_50)

Recycling rate of municipal waste (sdg 11 60) Population living in a dwelling with a leaking roof, damp walls, floors or foundation or rot in window frames of fl(...) (sdg 01 60) Population connected to at least secondary waste water treatment (sdg 06 20) Share of buses and trains in total passenger transport (sdg 09 50) Population reporting occurrence of crime, violence or vandalism in their area by poverty status (sdg 16 20) Goal 12 - Responsible consumption and production (sdg 12) ZIP Consumption of chemicals by hazardousness - EU aggregate (sdg_12_10) Example 20) Resource productivity and domestic material consumption (DMC) (sdg 12 20) EEA, DG CLIMA) (sdg_12_30) Average CO2 emissions per km from new passenger cars (source: EEA, DG CLIMA) ZIP Circular material use rate (sdg_12_41) Generation of waste excluding major mineral wastes by hazardousness (sdg 12 50) Cross value added in environmental goods and services sector (sdg_12_61) Energy productivity (sdg_07_30) Goal 13 - Climate action (sdg 13) Greenhouse gas emissions by source sector (source: EEA) (sdg_13_10) Greenhouse gas emissions intensity of energy consumption (source: EEA and Eurostat) (sdg 13 20) Mean near-surface temperature deviation (source: EEA) (sdg 13 30) Elimate related economic losses by type of event - EU aggregate (source: EEA) (sdg_13_40) Example 2 Contribution to the international 100bn USD commitment on climate related expending (source: DG CLIMA, EIONET) (sdg 13 50) Population covered by the Covenant of Mayors for Climate & Energy signatories (source: Covenant of Mayors) (sdg 13 60) Share of renewable energy in gross final energy consumption by sector (sdg 07 40) Elizabeta Average CO2 emissions per km from new passenger cars (source: EEA, DG CLIMA) (sdg 12 30) Global mean ocean surface acidity (source: CMEMS) (sdg 14 50) Goal 14 - Life below water (sdg 14) Surface of marine sites designated under Natura 2000 (source: DG ENV, EEA) (sdg 14 10) Estimated trends in fish stock biomass in North East Atlantic (source: JRC-STECF) (sdg 14 21) Example 21 Assessed fish stocks exceeding fishing mortality at maximum sustainable yield (FMSY) in North East Atlantic (source(...) (sdg 14 30) Bathing sites with excellent water quality by locality (source: EEA) (sdg 14 40) Global mean ocean surface acidity (source: CMEMS) (sdg 14 50) Marine waters affected by eutrophication (Source: CMEMS) (sdg 14 60) Goal 15 - Life on land (sdg 15) Share of forest area (sdg 15 10) Surface of terrestrial sites designated under Natura 2000 (source: DG ENV, EEA) (sdg_15_20) III ZIP Soil sealing index (source: EEA) (sdg_15_41) Estimated soil erosion by water - area affected by severe erosion rate (source: JRC) (sdg_15_50) Common bird index by type of species - EU aggregate (source: EBCC) (sdg_15_60) Grassland butterfly index - EU aggregate (source: EEA, BCE) (sdg_15_61) Biochemical oxygen demand in rivers (source: EEA) (sdg_06_30) Phosphate in rivers (source: EEA) (sdg_06_50) Goal 16 - Peace, justice and strong institutions (sdg 16) Standardised death rate due to homicide by sex (sdg_16_10) E Population reporting occurrence of crime, violence or vandalism in their area by poverty status (sdg_16_20) General government total expenditure on law courts (sdg_16_30) Perceived independence of the justice system (source: DG COMM) (sdg_16_40)

Corruption Perceptions Index (source: Transparency International) (sdg 16 50) Population with confidence in EU institutions by institution (source: DG COMM) (sdg_16_60) Goal 17 - Partnerships for the goals (sdg 17) Official development assistance as share of gross national income (source: OECD) (sdg 17 10) EU financing to developing countries by financing source (source: OECD) (sdg 17 20) EU imports from developing countries by country income groups (sdg_17_30) ZIP General government gross debt (sdg 17 40) Share of environmental taxes in total tax revenues (sdg 17 50) High-speed internet coverage, by type of area (source: DG CNECT and Eurostat) (sdg_17_60) Replaced EU SDG indicators (sdg_h) Replaced 2020 EU SDG indicators (sdg 2020 h) Life expectancy at birth by sex (sdg_03_10) Participation in early childhood education by sex (children aged 4 and over) (sdg 04 30) Employment rates of recent graduates by sex (sdg_04_50) TIP Human resources in science and technology (sdg_09_21) Replaced 2019 EU SDG indicators (sdg 2019 h) Gross nutrient balance on agricultural land by nutrient (sdg_02_50) Example 21 Standardised death rate due to chronic diseases by sex (sdg 03 40) Employment in high- and medium-high technology manufacturing and knowledge-intensive services (sdg 09 20) Ecycling rate of waste excluding major mineral wastes (sdg 12 60) Employment and social policy indicators (es) Social protection performance monitor - indicators (tespm) People at risk of poverty or social exclusion (sdg 01 10) At-risk-of-poverty rate (tespm010) At-risk-of-poverty threshold for a single household (tespm020) **III** Severe material deprivation rate (tespm030) People living in households with very low work intensity (t2020_51) Persistent-at-risk-of-poverty rate (tespm150) Relative median at-risk-of-poverty gap (sdg 10 30) Inequality of income distribution (tespm151) Children at risk of poverty or social exclusion (tespm040) Impact of social transfers (excluding pensions) on poverty reduction by sex (tespm050) At risk-of-poverty rate for the population living in (quasi-)jobless households (tespm060) In-work at-risk-of-poverty rate (tespm070) Long-term unemployment rate by sex (tesem130) Early leavers from education and training, age group 18-24 (tesem020) Youth unemployment ratio (15-24) (tespm080) Young people neither in employment nor in education and training by sex (tesem150) Employment rate of older workers, age group 55-64 (tesem050) At risk of poverty or social exclusion rate for elderly (65+) (tespm090) III ZIP Median relative income of elderly people - EU-SILC survey (tespn020) ZIP Aggregate replacement ratio (tespm100) Self-reported unmet need for medical care by sex (tespm110) Healthy life years at 65 - males (tespm120) III III Healthy life years at 65 - females (tespm130) III ZIF Housing cost overburden rate (tespm140) Employment performance monitor - indicators (tesem) Employment rate by sex (tesem010) Early leavers from education and training, age group 18-24 (tesem020)

Tertiary educational attainment, age group 30-34 (tesem030) Overall employment growth (tesem040) Employment rate of older workers, age group 55-64 (tesem050) Gender employment gap (tesem060) Youth employment rate, age group 20-29 (tesem070) Employment rate of low skilled persons, age group 20-64 (tesem080) Employment rate of non-EU nationals, age group 20-64 (tesem090) Part-time employment rate (tesem100) Temporary employees as percentage of the total number of employees (tesem110) Unemployment rate by sex (tesem120) Long-term unemployment rate by sex (tesem130) Youth unemployment rate by sex (tesem140) Young people neither in employment nor in education and training by sex (tesem150) Labour productivity per person employed and hour worked (EU27_2020=100) (tesem160) III ZIF Nominal unit labour cost growth (tesem170) III ZIP Gender pay gap in unadjusted form (tesem180) Involuntary temporary employment (tesem190) III ZIP Newly employed (tesem200) At-risk of poverty rate of unemployed persons (tesem210) Tax rate on low wage earners - Unemployment trap (tesem220) Percentage of the population with at least upper secondary educational attainment, age group 25-64 (tesem240) Adult participation in learning by sex (sdg_04_60) Social inclusion and social policy indicators (tesip) Overarching Portfolio (tesov) At-risk-of-poverty rate by sex (tessi010) At-risk-of-poverty rate by age group - EU-SILC survey (tessi012) III ZIP At-risk-of-poverty threshold - EU-SILC survey (tessi014) Relative median at-risk-of-poverty risk gap - EU-SILC survey (tesov016) Income quintile share ratio (S80/S20) by sex (tessi180) III ZIP Median relative income of elderly people - EU-SILC survey (tespn020) III 21 At-risk-of-poverty rate anchored at a fixed moment in time (2005) by sex - EU-SILC survey (tessi220) III 214 At-risk-of-poverty rate anchored at a fixed moment in time (2005) by age group - EU-SILC survey (tesov092) In-work at-risk-of-poverty rate by sex (tesov110) Context information (tesovcont) Distribution of population by household types - EU-SILC survey (tesov190) III ZIF At-risk-of-poverty rate before social transfers by sex - EU-SILC survey (tesov250) III ZIF At-risk-of-poverty rate before social transfers by age group - EU-SILC survey (tesov252) Social Inclusion Portfolio (tessi) Primary indicators (tessiprim) ZIP At-risk-of-poverty rate by sex (tessi010) At-risk-of-poverty rate by age group - EU-SILC survey (tessi012) At-risk-of-poverty threshold - EU-SILC survey (tessi014) Persistent at-risk-of poverty rate by sex - EU-SILC survey (tessi020) Persistent at-risk-of poverty rate by age group - EU-SILC survey (tessi022) Relative median poverty risk gap by age group - EU-SILC survey (tessi030) Material Deprivation rate by sex - EU-SILC survey (tessi080) III ZIP Material Deprivation rate by age group - EU-SILC survey (tessi082)

Secondary indicators (tessisec) At-risk-of poverty (tessisec rp) At-risk-of poverty rate by detailed age group - EU-SILC survey (tessi120) At-risk-of poverty rate by household type - EU-SILC survey (tessi121) III 2119 At-risk-of-poverty rate of households without dependent children by work intensity - EU-SILC survey (tessi122) At-risk-of-poverty rate of households with at least one dependent child by work intensity - EU-SILC survey (tessi123) III 21P At-risk-of poverty rate by most frequent activity status - EU-SILC survey (tessi124) At-risk-of poverty rate by tenure status - EU-SILC survey (tessi125) Dispersion around the at-risk-of-poverty threshold - EU-SILC survey (tessi126) Depth of material deprivation - EU-SILC survey (tessi150) Housing cost overburden (tessisec or) Housing cost overburden rate by sex - EU-SILC survey (tessi160) Housing cost overburden rate by age group - EU-SILC survey (tessi161) Housing cost overburden rate by income quintile - EU-SILC survey (tessi162) Housing cost overburden rate by poverty status - EU-SILC survey (tessi163) Housing cost overburden rate by tenure status - EU-SILC survey (tessi164) Housing cost overburden rate by degree of urbanisation - EU-SILC survey (tessi165) Housing cost overburden rate by household type - EU-SILC survey (tessi166) Overcrowding rate (tessisec hc) Overcrowding rate by sex - EU-SILC survey (tessi170) UP Overcrowding rate by age group - EU-SILC survey (tessi171) Overcrowding rate by poverty status - EU-SILC survey (tessi172) Overcrowding rate by tenure status - EU-SILC survey (tessi173) Overcrowding rate by degree of urbanisation - EU-SILC survey (tessi174) Overcrowding rate by household type - EU-SILC survey (tessi175) Uvercrowding rate by sex - population without single-person households - EU-SILC survey (tessi176) Overcrowding rate by age group - population without single-person households - EU-SILC survey (tessi177) Overcrowding rate by poverty status - population without single-person households - EU-SILC survey (tessi178) Context information (tessicont) Income quintile share ratio (\$80/\$20) by sex (tessi180) El-SILC survey (tessi190) At-risk-of-poverty rate anchored at a fixed moment in time (2005) by sex - EU-SILC survey (tessi220) III 2119 At-risk-of-poverty rate before social transfers by sex - EU-SILC survey (tessi230) In-work at-risk-of-poverty rate by working time - EU-SILC survey (tessi250) Housing deprivation rate by number of item - EU-SILC survey (tessi291) Element Share of total population living in a dwelling with a leaking roof, damp walls, floors or foundation, or rot in win(...) (tessi292) Share of total population having neither a bath, nor a shower in their dwelling - EU-SILC survey (tessi293) Share of total population not having indoor flushing toilet for the sole use of their household - EU-SILC survey (tessi294) Share of total population considering their dwelling as too dark - EU-SILC survey (tessi295) III ZIF Median of the housing cost burden distribution by sex - EU-SILC survey (tessi300) III ZIP Median of the housing cost burden distribution by age group - EU-SILC survey (tessi301)

Median of the housing cost burden distribution by poverty status - EU-SILC survey (tessi302) III ZIP Median of the housing cost burden distribution by degree of urbanisation - EU-SILC survey (tessi303) Pensions Portfolio (tespnx) First streamlined objective pensions: adequate pensions (tespnfirst) At-risk-of-poverty rate of older people by sex - EU-SILC survey (tespn010) Median relative income of elderly people - EU-SILC survey (tespn020) III 219 At-risk-of-poverty rate of older people by detailed age group - EU-SILC survey (tespn050) III ZIP Median relative income of elderly people (60+) - EU-SILC survey (tespn060) Aggregate replacement ratio for pensions (excluding other social benefits) by sex (tespn070) Income inequality for older people - EU-SILC survey (tespn080) Relative median poverty risk gap of elderly people - EU-SILC survey (tespn090) At-risk-of-poverty rate for pensioners - EU-SILC survey (tespn100) III ZIP At-risk-of-poverty rate of elderly people by tenure status - EU-SILC survey (tespn110) Dispersion around the at-risk-of-poverty threshold for elderly people - EU-SILC survey (tespn120) Third streamlined objective pensions: modernised pensions (tespnthird) Element of testing the at-risk-of-poverty rate by age - EU-SILC survey (tespn240) Gender differences in the relative income of elderly people (65+) - EU-SILC survey (tespn250) Gender differences in the aggregate replacement ratio for pensions (excluding other social benefits) - EU-SILC survey (tespn260) Gender differences in the relative income of older people - EU-SILC survey (tespn270) European pillar of social rights (EPSR) (tepsr) Equal opportunities (tepsr_eo) Equal opportunities - headline indicators (tepsr eo hi) Early leavers from education and training by sex (sdg 04 10) Individuals who have basic or above basic overall digital skills by sex (tepsr_sp410) Young people neither in employment nor in education and training by sex (NEET) (sdg 08 20) ZIP Gender employment gap (tesem060) Income quintile share ratio (S80/S20) by sex (tessi180) Equal opportunities - secondary indicators (tepsr eo si) EXAMPLE 21P Adult participation in learning by sex (sdg 04 60) Tertiary educational attainment, age group 30-34 (tesem030) Example 210 Gender gap in part-time employment (tepsr Im210) Ender pay gap in unadjusted form (sdg 05 20) Fair working conditions (tepsr fwc) Fair working conditions - headline indicators (tepsr fwc hi) Employment rate by sex (tesem010) Employment rate by age (tepsr_wc110) Unemployment rate by sex (tesem120) Unemployment rate by age (tepsr_wc170) Long-term unemployment rate by sex (tesem130) The real gross disposable income of households per capita (index = 2008) (tepsr_wc310) Fair working conditions - secondary indicators (tepsr_fwc_si) Example 219 Activity rate by sex (tepsr_wc130) ZIP Activity rate by age (tepsr_wc160) III Youth unemployment rate by sex (tesem140) Employment in current job by duration (tepsr_wc220) Labour transitions from temporary to permanent contracts by sex -3-year average (tepsr_wc230) In-work at-risk-of-poverty rate by sex (tesov110) Social protection and inclusion (tepsr_spi)

Social protection and inclusion - headline indicators (tepsr spi hi) People at risk of poverty or social exclusion by sex (tepsr Im410) People at risk of poverty or social exclusion by age (tepsr_lm411) Eligible 21 Children (aged less than 18) at risk of poverty or social exclusion (tepsr_lm412) Impact of social transfers (excluding pensions) on poverty reduction by sex (tespm050) Disability employment gap by level of activity limitation and sex (source EU-SILC) (tepsr_sp200) III ZIP Housing cost overburden rate (tespm140) Eligible 219 Children aged less than 3 years in formal childcare (tepsr_sp210) Elf-reported unmet need for medical care by sex (tespm110) At risk of poverty or social exclusion (AROPE) components (tepsr_spi_aro) At-risk-of-poverty rate by sex (tessi010) III 219 At-risk-of poverty rate for children (aged less than 18) by sex (tepsr_spi110) Severe material and social deprivation rate by sex (tepsr_lm420) Example 2012 In the second second deprivation rate for children (aged less than 18) by sex (tepsr spi120) People living in households with very low work intensity by sex (tepsr_lm430) Example 2 Internal Internal Health Children (aged less than 18) living in households with very low work intensity by sex (tepsr spi130) Social protection and inclusion - secondary indicators (tepsr spi si) Severe housing deprivation rate by tenure status (tepsr Im440) Expenditure by function (tepsr_sp110) Aggregate replacement ratio for pensions (excluding other social benefits) by sex (tespn070) Out-of-pocket expenditure on healthcare (tepsr_sp310) III ZIP Healthy life years at age 65 by sex (tepsr_sp320) EPSR indicators by regions and degree of urbanisation (tepsr r) Impact of social transfers (excluding pensions) on poverty reduction by sex and NUTS 2 regions (tespm050 r) Gender employment gap by NUTS 2 regions (tepsr Im220) Gender employment gap by degree of urbanisation (tepsr_lm230) Cross cutting topics (cc) Quality of life (gol) Material living conditions (qol_mlc) □ Income (qol mlc i) III 👼 💴 Mean and median income by age and sex - EU-SILC and ECHP surveys (ilc di03) 🔢 👼 💴 Income quintile share ratio S80/S20 for disposable income by sex and age group - EU-SILC survey (ilc di11) III 👼 📭 At-risk-of-poverty rate by poverty threshold, age and sex - EU-SILC and ECHP surveys (ilc_li02) 🔢 👼 🚧 At-risk-of-poverty rate anchored at a fixed moment in time (2008) by age and sex - EU-SILC survey (ilc li22b) III 👼 📭 Percentage of the population rating their satisfaction as high, medium or low by domain, sex, age and educational a(...) (ilc_pw05) III To any of satisfaction by domain, sex, age and educational attainment level (ilc_pw01) Consumption (gol mlc c) III 🗖 💶 Main GDP aggregates per capita (nama_10_pc) Material conditions (qol_mlc_m) Material deprivation (qol_mlc_md) III To severe material deprivation rate by age and sex (ilc_mddd11) Inability to make ends meet - EU-SILC survey (ilc_mdes09) Thousing conditions (qol_mlc_mh) 🔠 👼 💴 Total population living in a dwelling with a leaking roof, damp walls, floors or foundation, or rot in window frame(...) (ilc_mdho01)

III 👼 📭 Overcrowding rate by age, sex and poverty status - total population - EU-SILC survey (ilc lvho05a) III 👼 📭 Share of people living in under-occupied dwellings by household type and income quintile total population - EU-SI(...) (ilc lvho50b) Productive or other main activity (gol act) Quantity of employment (gol act gt) Employment and unemployment (gol act gte) III 5 Employment rates by sex, age and educational attainment level (%) (Ifsa ergaed) III 👼 📭 Unemployment rates by sex, age and educational attainment level (%) (Ifsa_urgaed) III 👼 📭 Long-term unemployment by sex - annual data (une_ltu_a) Underemployment (gol act gtu) III 👼 📭 People living in households with very low work intensity by age and sex (population aged 0 to 59 years) (ilc lvhl11) III 👼 📭 People living in households with very low work intensity by income quintile and household type (population aged 0 t(...) (ilc_lvhl13) III 👼 💴 Involuntary part-time employment as percentage of the total part-time employment, by sex and age (%) (Ifsa_eppgai) Quality of employment (gol act gl) Income and benefits from employment (gol act gli) (earn ses pub1a) III Tow-wage earners as a proportion of all employees (excluding apprentices) by sex (earn_ses_pub1s) III 👼 💴 Low-wage earners as a proportion of all employees (excluding apprentices) by educational attainment level (earn_ses_pub1i) Temporary work (gol act glt) III 👼 💶 Part-time employment and temporary contracts - annual data (Ifsi pt a) III 👼 💶 Temporary employees by sex, age and main reason (Ifsa_etgar) Over qualification (gol act glo) III 👼 💯 Self-declared over-qualified employees as percentage of the total employees by sex, age, migration status and educa(...) (lfso_14loq) Health and safety at work (gol act glh) III 👼 📭 Persons reporting an accident at work by sex, age and professional status (hsw_ac8) E Persons reporting a work-related health problem by sex, age and educational attainment level (hsw pb1) III 👼 📭 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and educational at(...) (hsw exp2) III 👼 📭 Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and educational (...) (hsw_exp1) Work/life balance (gol act glw) III 👼 💴 Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and econ(...) (Ifsa ewhun2) III 👼 💴 Long working hours in main job by sex, age, professional status and occupation (lfsa_qoe_3a2) III 👼 📭 Employed persons working on Saturdays as a percentage of the total employment, by sex, age and professional status (%) (Ifsa_ewpsat) III 👼 📭 Employed persons working on Sundays as a percentage of the total employment, by sex, age and professional status (%) (Ifsa_ewpsun) III 👼 💴 Employed persons working in the evenings as a percentage of the total employment, by sex,

age and professional stat(...) (Ifsa_ewpeve)

III 👼 💴 Employed persons working at nights as a percentage of the total employment, by sex, age and professional status (%) (Ifsa ewpnig) Employees by flexibility of their working schedule and educational attainment level (1 000) (Ifso 10fvaredu) III 5 Employed persons being able to choose their methods of work or to influence their pace of work by sex and age (sour(...) (qoe_ewcs_7b1) Assessment of the job quality (gol act gla) 🔢 👼 💴 Percentage of the population rating their satisfaction as high, medium or low by domain, sex, age and educational a(...) (ilc_pw05) III 👼 💴 Average rating of satisfaction by domain, sex, age and educational attainment level (ilc pw01) III 👼 💯 Employees having a good relationship with their supervisor by sex and age (source: Eurofound) (qoe_ewcs_7a2) III 👼 💴 Employed persons having a good relationship with their colleagues by sex and age (source: Eurofound) (qoe_ewcs_7a1) Other main activity (qol_act_ot) Inactive population (gol act ip) Inactive population as a percentage of the total population, by sex and age (%) (Ifsa_ipga) Unpaid work (gol gct uw) 🔢 👼 🚧 Time spent in total work (paid and unpaid work as main or secondary activity) by sex and by form of work (tus_00work) Health (qol_hlt) Health status (gol hlt st) III 👼 💯 Self-perceived health by sex, age and educational attainment level (hlth silc 02) III To self-perceived health by sex, age and income quintile (hith silc 10) Example 1 Turrent depressive symptoms by sex, age and educational attainment level (hlth_ehis_mh1e) III 👼 🚾 Current depressive symptoms by sex, age and income quintile (hlth_ehis_mh1i) Determinants of health (gol hlt dh) Body mass index (BMI) by sex, age and educational attainment level (hlth_ehis_bm1e) Body mass index (BMI) by sex, age and income quintile (hlth_ehis_bm1i) III 👼 💴 Daily smokers of cigarettes by sex, age and educational attainment level (hlth ehis sk3e) III 👼 📭 Daily smokers of cigarettes by sex, age and income quintile (hlth_ehis_sk3i) Frequency of heavy episodic drinking by sex, age and educational attainment level (hlth ehis al3e) III 👼 📭 Frequency of heavy episodic drinking by sex, age and income quintile (hlth_ehis_al3i) III 👼 🚧 Performing (non-work-related) physical activities by sex, age and educational attainment level (hlth ehis pe3e) III 👼 📭 Time spent on health-enhancing (non-work-related) aerobic physical activity by sex, age and educational attainment level (hlth_ehis_pe2e) III 👼 🚧 Daily consumption of fruit and vegetables by sex, age and educational attainment level (hlth ehis fv3e) Access to healthcare (qol_hlt_ca) 🔠 👼 🚧 Self-reported unmet needs for medical examination by sex, age, main reason declared and educational attainment level (hlth silc 14) Education (qol_edu) Educational attainment (qol_educ_ea) Equation by educational attainment level, sex and age (%) - main indicators (edat_lfse_03) Early leavers from education and training by sex and labour status (edat_lfse_14)
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 Farly leavers from education and training by sex and labour status (edat_lfse_14)
 Farly leavers from education and training education Self reported skills (qol_educ_sk)

Individuals' level of digital skills (isoc sk dskl i) III 👼 📭 Number of foreign languages known (self-reported) by sex (edat_aes_l21) Lifelong learning (qol_lfso_ll) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and educational attainment level (trng Ifs 02) Opportunities of education (qol_educ_op) The Participation/ enrolment in education (ISCED 0-4) (educ ipart) Leisure and social interactions (gol lei) Leisure (gol lei le) Quantity of leisure (gol lei gnt) III 👼 📭 Participation in any cultural or sport activities in the last 12 months by sex, age and educational attainment level (ilc_scp01) III 👼 📭 Participation in any cultural or sport activities in the last 12 months by income quintile, household type and degr(...) (ilc_scp02) III 👼 📭 Frequency of participation in cultural or sport activities in the last 12 months by sex, age, educational attainmen(...) (ilc scp03) 🔢 👼 💴 Frequency of participation in cultural or sport activities in the last 12 months by income quintile, household type(...) (ilc scp04) III 👼 💯 Time spent, participation time and participation rate in the main activity by sex and educational attainment level (tus_00educ) Quality of leisure (gol lei glt) III 👼 📭 Average rating of satisfaction by domain, sex, age and educational attainment level (ilc_pw01) III 👼 📭 Percentage of the population rating their satisfaction as high, medium or low by domain, sex, age and educational a(...) (ilc pw05) Access to leisure (gol lei acc) 🔢 👼 💴 Reasons of non-participation in cultural or sport activities in the last 12 months by sex, age, educational attainm(...) (ilc scp05) III ■ Reasons of non-participation in cultural or sport activities in the last 12 months by income quintile, household ty(...) (ilc scp06) Social interactions (qol_lei_soc) Relations with people (qol_soc_rp) III 👼 📭 Frequency of getting together with family and relatives or friends by sex, age and educational attainment level (ilc scp09) III Trequency of getting together with family and relatives or friends by income quintile, household type and degree of(...) (ilc scp10) III 👼 📭 Frequency of contacts with family and relatives or friends by sex, age and educational attainment level (ilc scp11) III ■ In Frequency of contacts with family and relatives or friends by income quintile, household type and degree of urbanisation (ilc_scp12) Activities for people (qol_soc_ap) 🔢 👼 💴 Participation in formal or informal voluntary activities or active citizenship by sex, age and educational attainme(...) (ilc_scp19) 🔢 👼 💴 Participation in formal or informal voluntary activities, or active citizenship by income quintile, household type (...) (ilc_scp20) III 👼 📭 Reasons of non-participation in formal or informal voluntary activities, active citizenship in the last 12 months b(...) (ilc_scp21) III 👼 📭 Reasons of non-participation in formal or informal voluntary activities, active citizenship in the last 12 months b(...) (ilc_scp22) Social support (qol_soc_ss) III 👼 💶 Persons who have someone to ask for help by sex, age and educational attainment level

(ilc_scp15)

III 👼 📭 Persons who have someone to discuss personal matters by sex, age and educational attainment level (ilc scp17) Social cohesion (qol_soc_sc) III 👼 📭 Average rating of trust by domain, sex, age and educational attainment level (ilc_pw03) Economic security and physical safety (gol saf) Economic security (qol_safe_vul) Wealth (gol safe we) III Turns Inability to face unexpected financial expenses - EU-SILC survey (ilc mdes04) Debt (gol safe de) III 👼 📭 Arrears (mortgage or rent, utility bills or hire purchase) from 2003 onwards - EU-SILC survey (ilc mdes05) Income insecurity (qol_safe_ii) III 👼 🚧 Labour transitions by employment status (ilc lvhl30) Physical safety (qol_safe_sec) Recorded offences by offence category - police data (crim_off_cat) III 👼 💶 Crime, violence or vandalism in the area - EU-SILC survey (ilc mddw03) ☐ Governance and basic rights (qol_gov) Trust in institutions and public services (gol gov ins) III 🚾 💴 Average rating of trust by domain, sex, age and educational attainment level (ilc pw03) Discrimination and equal opportunities (qol_gov_dis) III 📆 💶 Gender employment gap (tesem060) III 👼 📭 Gender pay gap in unadjusted form by NACE Rev. 2 activity - structure of earnings survey methodology (earn_gr_gpgr2) Employment rates by sex, age, educational attainment level, country of birth and degree of urbanisation (lfst_r_eredcobu) Active citizenship (gol gov cit) 🔢 👼 🚧 Participation in formal or informal voluntary activities or active citizenship by sex, age and educational attainme(...) (ilc_scp19) Natural and living environment (gol env) Pollution (gol env pol) Exposure to air pollution by particulate matter (source: EEA) (sdg_11_50) III 👼 💯 Pollution, grime or other environmental problems - EU-SILC survey (ilc mddw02) III To read the street - EU-SILC survey (ilc_mddw01) Landscape and built environment (gol env lan) III 👼 📭 Average rating of satisfaction by domain, sex, age and educational attainment level (ilc_pw01) III 👼 📭 Percentage of the population rating their satisfaction as high, medium or low by domain, sex, age and educational a(...) (ilc pw05) Overall experience of life (qol_lif) Life satisfaction (qol_life_sat) III To any of satisfaction by domain, sex, age and educational attainment level (ilc_pw01) III 👼 📭 Percentage of the population rating their satisfaction as high, medium or low by domain, sex, age and educational a(...) (ilc_pw05) Affects (qol_life_aff) Ⅲ ፬ ഈ Frequency of being happy in the last 4 weeks by age, sex and educational attainment level (ilc pw08) Migrant integration and children in migration (mi) Migrant integration (mii) City statistics (mii urb) III 👼 📭 Population by citizenship and country of birth - cities and greater cities (urb_cpopcb) Population by citizenship and country of birth - functional urban areas (urb_lpopcb)

Social inclusion (mii soinc) Income distribution and monetary poverty (mii ip) III 👼 💴 Mean and median income by broad group of citizenship (population aged 18 and over) (ilc di15) III 5 Mean and median income by broad group of country of birth (population aged 18 and over) (ilc di16) III To At-risk-of-poverty rate by broad group of citizenship (population aged 18 and over) (ilc_li31) III 4 At-risk-of-poverty rate by broad group of country of birth (population aged 18 and over) (ilc li32) III 👼 💴 In-work at-risk-of-poverty rate by broad group of citizenship (population aged 18 and over) (ilc iw15) In-work at-risk-of-poverty rate by broad group of country of birth (population aged 18 and over) (ilc iw16) People at risk of poverty and social exclusion (mii pe) III 👼 📭 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) III 5 At-risk-of poverty rate for children by citizenship of their parents (population aged 0 to 17 years) (ilc_li33) III To to 17 years) (ilc li34) III 👼 📭 Persons aged 18 and over by risk of poverty, material deprivation, work intensity of the household and citizenship (...) (ilc pees06) III a Persons aged 18 and over by risk of poverty, material deprivation, work intensity of the household and country of b(...) (ilc pees07) Living condition (mii lc) 🔢 👼 💴 Distribution of population by broad group of citizenship and tenure status (population aged 18 and over) (ilc lvps15) III 👼 💴 Distribution of population by broad group of country of birth and tenure status (population aged 18 and over) (ilc_lvps16) III 👼 💴 Housing cost overburden rate by age, sex and broad group of citizenship (total population aged 18 and over) (ilc lvho25) III 4 Housing cost overburden rate by age, sex and broad group of country of birth (total population aged 18 and over) (ilc lvho26) III 👼 📭 Overcrowding rate by age, sex and broad group of citizenship (total population aged 18 and over) (ilc lvho15) III 👼 💶 Overcrowding rate by age, sex and broad group of country of birth (total population aged 18 and over) (ilc lvho16) III 👼 💶 People living in households with very low work intensity by broad group of citizenship (population aged 18 to 59 years) (ilc_lvhl15) III 👼 📭 People living in households with very low work intensity by broad group of country of birth (population aged 18 to (...) (ilc_lvhl16) Material deprivation (mii_md) III 👼 📭 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) III 👼 💶 Material and social deprivation rate by age, sex and broad group of country of birth

(ilc mdsd05)

Health (mii health) Health status (mii hlth state) III 👼 💶 Self-perceived health by sex, age and groups of country of birth (hlth_silc_23) III 5 Self-perceived health by sex, age and groups of country of citizenship (hlth silc 24) III 5 People having a long-standing illness or health problem, by sex, age and groups of country of birth (hlth silc 25) III 👼 📭 People having a long-standing illness or health problem, by sex, age and groups of country of citizenship (hlth silc 26) III 👼 💶 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and groups of countr(...) (hlth silc 27) 🔢 👼 🚧 Self-perceived long-standing limitations in usual activities due to health problem by sex, age and groups of countr(...) (hlth_silc_28) III 👼 📭 Severity of current depressive symptoms by sex, age and country of citizenhip (hlth ehis mh2c) Example 219 Current depressive symptoms by sex, age and country of birth (hlth_ehis_mh1b) Example 219 Current depressive symptoms by sex, age and country of citizenship (hlth_ehis_mh1c) III 👼 📭 Severity of current depressive symptoms by sex, age and country of birth (hlth_ehis_mh2b) III 👼 📭 Severity of bodily pain by sex, age and country of birth (hlth_ehis_pn1b) III 👼 💯 Severity of bodily pain by sex, age and country of citizenship (hlth ehis pn1c) III ■ Persons reporting a chronic disease, by disease, sex, age and contry of birth (hlth_ehis_cd1b) III 👼 📭 Persons reporting a chronic disease, by disease, sex, age and broad group of citizenship (hlth ehis cd1c) Health determinants (mii_hlth_det) Body mass index (BMI) by sex, age and country of birth (hlth_ehis_bm1b) III ■ Body mass index (BMI) by sex, age and country of citizenship (hlth ehis bm1c) E Performing health-enhancing physical activity by sex, age and country of birth (hith ehis pe9b) III 👼 📭 Performing health-enhancing physical activity by sex, age and country of citizenship (hlth ehis pe9c) III at 21 Daily consumption of fruit and vegetables by sex, age and country of birth (hith ehis fv3b) III 👼 📭 Daily consumption of fruit and vegetables by sex, age and country of citizenship (hlth_ehis_fv3c) III 5 Prequency of fruit and vegetables consumption by sex, age and country of birth (hlth ehis fv1b) III 👼 💴 Frequency of fruit and vegetables consumption by sex, age and country of citizenship (hlth ehis fv1c) III 👼 📭 Smoking of tobacco products by sex, age and country of birth (hlth_ehis_sk1b) III 5 Smoking of tobacco products by sex, age and country of citizenship (hlth ehis sk1c) III 👼 💶 Frequency of alcohol consumption by sex, age and country of birth (hlth_ehis_al1b) Frequency of alcohol consumption by sex, age and country of citizenship (hlth_ehis_al1c) III 👼 📭 Overall perceived social support by sex, age and country of birth (hlth_ehis_ss1b) Toverall perceived social support by sex, age and country of citizenship (hlth_ehis_ss1c) Health care (mii hlth care) 🔢 👼 💴 Self-reported unmet needs for medical examination by sex, age, main reason declared and groups of country of birth (hlth_silc_29) III 👼 📭 Self-reported unmet needs for medical examination by sex, age, main reason declared and groups of country of citizenship (hlth_silc_30) 🔢 👼 🚧 Self-reported unmet needs for dental examination by sex, age, main reason declared and groups of country of birth (hlth silc 31) 🔢 👼 💴 Self-reported unmet needs for dental examination by sex, age, main reason declared and

groups of country of citizenship (hlth_silc_32)

Education (mii educ) Distribution of the population by educational attainment level (mii edata) III 👼 💶 Population by educational attainment level, sex, age and citizenship (%) (edat_lfs_9911) Eliminary in the properties of birth (%) (edat_lfs_9912)
Eliminary in the properties of birth (%) (edat_lfs_9912)
Eliminary in the properties of the pro Early leavers from education and training (mii edatt1) Early leavers from education and training by sex and citizenship (edat_lfse_01) Early leavers from education and training by sex and country of birth (edat Ifse 02) Soung people by educational and labour status (incl. neither in employment nor in education and training - NEET) (mii edatt0) III 👼 💯 Young people neither in employment nor in education and training by sex, age and citizenship (NEET rates) (edat Ifse 23) III ■ Young people neither in employment nor in education and training by sex, age and country of birth (NEET rates) (edat Ifse 28) Participation in lifelong learning of population aged 18+ (mii_trng) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and citizenship (trng Ifs 12) III ■ Participation rate in education and training (last 4 weeks) by sex, age and country of birth (trng Ifs 13) Education - regional series (mii educ r) Distribution of the population by educational attainment level (mii_edata_r) III To Population by educational attainment level, sex, age, country of birth and degree of urbanisation (%) (edat Ifs 9915) III 👼 📭 Population by educational attainment level, sex, age, citizenship and degree of urbanisation (%) (edat Ifs 9916) E Population by educational attainment level, sex, age, country of birth and NUTS 2 regions (%) (edat_lfs_9917) E Population by educational attainment level, sex, age, citizenship and NUTS 2 regions (%) (edat Ifs 9918) Young people by educational and labour status (incl. neither in employment nor in education and training - NEET) (mii edatt0 r) III 👼 🚾 Young people neither in employment nor in education and training by sex, age, country of birth and degree of urbani(...) (edat Ifse 35) III 👼 📭 Young people neither in employment nor in education and training by sex, age, citizenship and degree of urbanisatio(...) (edat Ifse 36) III Toung people neither in employment nor in education and training by sex, age, country of birth and NUTS 2 regions ((...) (edat Ifse 37) III 👼 💴 Young people neither in employment nor in education and training by sex, age, citizenship and NUTS 2 regions (NEET (...) (edat_lfse_38) Employment (mii emp) Population by sex, age, citizenship and labour status (1 000) (Ifsa_pganws) III 👼 💶 Population by sex, age, country of birth and labour status (Ifsa_pgacws) Activity rates (mii act) 🔢 👼 💴 Activity rates by sex, age, educational attainment level and citizenship (lfsa_argaedn) III 👼 💶 Activity rates by sex, age and country of birth (%) (Ifsa_argacob) III 👼 💶 Activity rates by sex, age, educational attainment level and country of birth (Ifsa_argaedcob) Unemployment (mii_une) III 👼 💶 Unemployment rates by sex, age and citizenship (%) (Ifsa_urgan) III 🗖 💶 Unemployment rates by sex, age and country of birth (%) (Ifsa_urgacob) III 👼 📭 Long-term unemployment (12 months or more) as a percentage of the total unemployment, by sex, age and citizenship (%) (Ifsa_upgan)

III 👼 📭 Long-term unemployment (12 months or more) as a percentage of the total unemployment, by sex, age and country of bi(...) (Ifsa upgacob) III 👼 📭 Supplementary indicators to unemployment by sex and citizenship (Ifsa_sup_nat) III 5 Supplementary indicators to unemployment by sex and country of birth (Ifsa sup cob) Employment and self-employment (mii em) III 👼 💶 Employment rates by sex, age and citizenship (%) (Ifsa_ergan) III 👼 💴 Employment rates by sex, age, educational attainment level and citizenship (Ifsa ergaedn) III 👼 💶 Employment rates by sex, age and country of birth (%) (Ifsa ergacob) III 👼 📭 Employment rates by sex, age, educational attainment level and country of birth (Ifsa ergaedcob) E Part-time employment as percentage of the total employment, by sex, age and citizenship (%) (Ifsa eppgan) III 👼 📭 Part-time employment as percentage of the total employment, by sex, age and country of birth (%) (Ifsa eppgacob) III 👼 🚾 Self-employment by sex, age and citizenship (1 000) (Ifsa_esgan) III 👼 📭 Self-employment by sex, age and country of birth (1 000) (Ifsa_esgacob) III ፴ ፲ル Temporary employees as percentage of the total number of employees, by sex, age and citizenship (%) (Ifsa etpgan) III 👼 📭 Temporary employees as percentage of the total number of employees, by sex, age and country of birth (%) (Ifsa_etpgacob) Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat_lfse_31) III 👼 📭 Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat Ifse 32) III 👼 💴 Newly employed (share of people in current job for 12 months or less, in total employment) by age, professional sta(...) (Ifsa enewasn) III 5 Newly employed (share of people in current job for 12 months or less, in total employment) by age, professional sta(...) (Ifsa_enewasc) Employment - regional series (mii emp r) Regional population (mii pop r) III 👼 💶 Population by sex, age, citizenship, labour status and NUTS 2 regions (lfst_r_lfsd2pwn) III 5 Population by sex, age, country of birth, labour status and NUTS 2 regions (Ifst r Ifsd2pwc) III 👼 📭 Population by sex, age, citizenship, labour status and degree of urbanisation (lfst_r_pgauwsn) III 👼 📭 Population by sex, age, country of birth, labour status and degree of urbanisation (Ifst r pgauwsc) Activity rates (mii act r) III 👼 💴 Activity rates by sex, age, educational attainment level, citizenship and NUTS 2 regions (Ifst r Ifp2actrtn) 🔢 👼 💴 Activity rates by sex, age, educational attainment level, country of birth and NUTS 2 regions (lfst r lfp2actrc) 🔢 👼 💴 Activity rates by sex, age, educational attainment level, citizenship and degree of urbanisation (lfst r arednu) III ■ Activity rates by sex, age, educational attainment level, country of birth and degree of urbanisation (lfst_r_aredcobu) Unemployment (mii une r) III ፴ ☑ III Unemployment by sex, age, country of birth and NUTS 2 regions (lfst_r_lfu2gac) III 👼 💶 Unemployment by sex, age, citizenship and NUTS 2 regions (lfst_r_lfu2gan) III 👼 💶 Unemployment by sex, age, country of birth and degree of urbanisation (lfst_r_lfu2gacu) Ⅲ □ Unemployment by sex, age, citizenship and degree of urbanisation (Ifst_r_lfu2ganu) III 👼 📭 Unemployment rates by sex, age, country of birth and NUTS 2 regions (lfst_r_lfur2gac)

III 👼 💴 Unemployment rates by sex, age, citizenship and NUTS 2 regions (lfst r lfur2gan) III 👼 🚾 Unemployment rates by sex, age, country of birth and degree of urbanisation (lfst_r_lfur2gacu) III 👼 💶 Unemployment rates by sex, age, citizenship and degree of urbanisation (lfst_r_lfur2ganu) Employment and self-employment (mii_em_r) 🔢 👼 💴 Employment rates by sex, age, educational attainment level, citizenship and NUTS 2 regions (lfst r lfe2emprtn) Employment rates by sex, age, educational attainment level, country of birth and NUTS 2 regions (lfst r lfe2emprc) III 👼 💯 Employment rates by sex, age, educational attainment level, citizenship and degree of urbanisation (lfst r erednu) III 👼 💴 Employment rates by sex, age, educational attainment level, country of birth and degree of urbanisation (Ifst r eredcobu) III To Part-time employment by sex, age, educational attainment level, country of birth and degree of urbanisation (lfst r e2pgaedcu) III 👼 💴 Part-time employment by sex, age, educational attainment level, citizenship and degree of urbanisation (lfst r e2pgaednu) III ■ Self-employment by sex, age, country of birth and degree of urbanisation (lfst_r_e2sgacu) III 👼 💯 Self-employment by sex, age, citizenship and degree of urbanisation (Ifst r e2sganu) 🔢 👼 💴 Temporary employees by sex, age, educational attainment level, country of birth and degree of urbanisation (lfst_r_e2tgaedcu) III 👼 💯 Temporary employees by sex, age, educational attainment level, citizenship and degree of urbanisation (Ifst r e2tgaednu) Employment - quarterly series (mii_emp_q) Population (mii Ifsq pop) III 👼 📭 Population by sex, age, citizenship and labour status (1 000) (Ifsq pganws) III 5 Population by sex, age, country of birth and labour status (1 000) (Ifsq pgacws) Activity (mii Ifsq act) III 👼 💯 Active population by sex, age and citizenship (1 000) (Ifsq. agan) III 👼 📭 Active population by sex, age and country of birth (1 000) (Ifsq. agacob) III 👼 💶 Activity rates by sex, age and citizenship (%) (Ifsq. argan) III 👼 📭 Activity rates by sex, age and country of birth (%) (Ifsq_argacob) Employment (mii Ifsq emp) III 💆 🚾 Employment by sex, age and citizenship (1 000) (Ifsq. egan) Employment by sex, age and country of birth (1 000) (Ifsq_egacob) III 📆 💶 Employment rates by sex, age and citizenship (%) (Ifsq_ergan) III To Employment rates by sex, age and country of birth (%) (Ifsq_ergacob) Unemployment (mii Ifsq unemp) III 👼 💶 Unemployment rates by sex, age and citizenship (%) (Ifsq_urgan) III 👼 📭 Unemployment rates by sex, age and country of birth (%) (Ifsq_urgacob) III To Itizenship (1 000) (Ifsq_ugan) III 👼 💶 Unemployment by sex, age and country of birth (1 000) (Ifsq_ugacob) Inactivity (mii Ifsq inac) Inactive population by sex, age and citizenship (1 000) (Ifsq_igan) Inactive population by sex, age and country of birth (1 000) (Ifsq_igacob) Active citizenship (mii actctz) 🔠 👼 🚧 Residents who acquired citizenship as a share of resident non-citizens by former citizenship and sex (migr_acqs)

III 👼 💶 Long-term residents among all non-EU citizens holding residence permits by citizenship on 31

December (%) (migr_resshare)

Recent immigrants - LFS series (mii_lfst)

Page 264 of 282

III 📆 💶 Recent immigrants by sex, age and citizenship (Ifst_rimgpnga) Recent immigrants by sex, age and country of birth (Ifst_rimgpcga) III 👼 📭 Active recent immigrants by sex, age and citizenship (lfst_rimganga) III 👼 📭 Active recent immigrants by sex, age and country of birth (Ifst rimgacga) III 👼 🚾 Employed recent immigrants by sex, age and citizenship (lfst_rimgenga) III 👼 💴 Employed recent immigrants by sex, age and country of birth (Ifst_rimgecga) LFS ad-hoc modules on migrants (mii Ifso) 2014. Migration and labour market (Ifso 14) Immigrants and their descendants (Ifso 14pop) III Topulation by sex, age, migration status and citizenship (Ifso 14pciti) III 👼 📭 Population by sex, age, migration status and country of birth (Ifso_14pcob) III 👼 📭 Population by sex, age, migration status, country of birth and country of birth of parents (Ifso 14pcobp) III 👼 📭 Population by sex, age, migration status and degree of urbanisation (Ifso_14purb) III 👼 📭 Ranking of country of birth of first generation of immigrants by sex and age (Ifso_14pcobrk) III 👼 💯 Ranking of citizenship by sex, age and migration status (Ifso 14pcitirk) Background of immigrants and their descendants (Ifso_14bck) Educational attainment level (ISCED11) distribution by sex, age, migration status and educational attainment level (...) (Ifso 14beduc) III 👼 📭 First generation of immigrants by sex, citizenship, duration and reason for migration (Ifso 14b1dr) III 📆 🚾 Skills in host country language by migration status and citizenship (lfso_14blang) Labour market situation of immigrants (Ifso_14lmk) III 👼 📭 Labour status distribution of the population by sex, age, migration status and educational attainment level (lfso_14lel) III 👼 📭 Activity rate by sex, age, migration status, citizenship and educational attainment level (Ifso 14lactr) III 👼 💴 Employment rate by sex, age, migration status, citizenship and educational attainment level (Ifso 14lempr) III To Employment rate of first generation of immigrants by sex, age, years of residence and reason for migration (lfso_14l1empr) III 👼 💴 Unemployment rate by sex, age, migration status, citizenship and educational attainment level (Ifso 14luner) III 👼 💴 Employment by migration status, professional status, type of contract and full/part time (Ifso 14lemp) III To Methods to find current job by migration status, educational attainment level and type of contract (Ifso 14leecm) III 5 Employees by migration status, educational attainment level, occupation and working time (Ifso 14leeow) III 👼 💶 Self-declared over-qualified employees as percentage of the total employees by sex, age, migration status and educa(...) (Ifso_14loq) Immigrants and their main obstacles in participating in labour market (Ifso 14obs) 🔠 👼 💴 Obstacles to getting a suitable job by migration status, labour status and citizenship (%) (Ifso 14ociti) Obstacles to getting a suitable job by migration status, labour status and educational attainment level (%) (lfso_14oeduc) Immigrants and households (Ifso_14hh) III The Households by migration status, country of birth of parents and household composition (Ifso_14hhcompcob) III 👼 📭 Households by migration status, working status and years of residence (Ifso_14hhwkmg)

III To Households by country of birth of parents, working status and years of residence (Ifso 14hhwkcob) 2008. Labour market situation of migrants (Ifso 08) III 👼 📭 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) III To population by country of birth, country of birth of parents, sex, age, educational attainment level and labour stat(...) (lfso_08cobsped) 🔢 👼 💴 Percentage distribution of main reason for migration, by country of birth, sex and age (% of total migrants) (Ifso 08cobr) III ■ Percentage distribution of main reason for migration, years of residence, sex and age (% of total migrants) (lfso_08resr) Children in migration (mci) Asylum statistics on children (mci_asy) 🔠 👼 💴 Asylum applicants by type of applicant, citizenship, age and sex - annual aggregated data (rounded) (migr_asyappctza) III 👼 💶 Asylum applicants by type of applicant, citizenship, age and sex - monthly data (rounded) (migr_asyappctzm) III 👼 📭 Persons subject of asylum applications pending at the end of the month by citizenship, age and sex - monthly data ((...) (migr_asypenctzm) III ■ Asylum applications withdrawn by citizenship, age and sex - annual aggregated data (rounded) (migr_asywitha) III 👼 📭 Asylum applications withdrawn by citizenship, age, sex and type of withdrawal - monthly data (rounded) (migr_asywithm) III 5 Asylum applicants having had their applications processed under the accelerated procedure, by age, sex and citizens(...) (migr_asyaccm) 🔢 👼 깯 First instance decisions on applications by citizenship, age and sex - annual aggregated data (rounded) (migr_asydcfsta) III 👼 💶 First instance decisions on applications by citizenship, age and sex - quarterly data (rounded) (migr_asydcfstq) 🔢 👼 💴 Final decisions in appeal or review on applications by citizenship, age and sex - annual data (rounded) (migr_asydcfina) 🔠 👼 💴 Resettled persons by age, sex and citizenship - annual data (rounded) (migr_asyresa) Asylum statistics on unaccompanied minors (mci asyum) 🔢 👼 🚧 Asylum applicants considered to be unaccompanied minors by citizenship, age and sex - annual data (rounded) (migr asyunaa) III 👼 📭 Unaccompanied minor asylum applicants by type of applicant, citizenship, age and sex - monthly data (rounded) (migr_asyumactm) III 👼 📭 Unaccompanied minors subject of asylum applications pending at the end of the month by citizenship, age and sex - m(...) (migr_asyumpctm) III 👼 💶 Asylum applications of unaccompanied minors withdrawn by citizenship, age, sex and type of withdrawal - monthly dat(...) (migr_asyumwitm) 🔠 👼 🚧 Unaccompanied minor asylum applicants having had their applications processed under the accelerated procedure, by a(...) (migr_asyumaccm) III 👼 📭 First instance decisions on applications of unaccompanied minors by citizenship, age and sex quarterly data (rounded) (migr_asyumdcfq) III 👼 💶 Decisions withdrawing status granted at first instance decision to an unaccompanied minor by

type of status withdra(...) (migr_asyumwifq)
Residence permits statistics on children (mci_res)

Page 266 of 282

III 💆 🚾 First permits by reason, age, sex and citizenship (migr_resfas) III 👼 📭 All valid permits by age, sex and citizenship on 31 December of each year (migr_resvas) III 👼 💶 Long-term residents by age, sex and citizenship on 31 December of each year (migr_reslas) Enforcement of immigration legislation statistics on children (mci_eil) Third country nationals found to be illegally present - annual data (rounded) (migr_eipre) III 👼 📭 Third country nationals ordered to leave - annual data (rounded) (migr_eiord) 🔢 👼 💯 Third-country unaccompanied minors ordered to leave, by citizenship, age and sex of the minor – quarterly data (rounded) (migr_eiord2) III 👼 📭 Third country nationals returned following an order to leave - annual data (rounded) (migr_eirtn) III 👼 🚧 Third-country unaccompanied minors returned following an order to leave, by type of return, citizenship, country of(...) (migr_eirtn2) Economic globalisation indicators (egi) International trade (egi_tr) Imports of goods and services in % of GDP (tet00004) Export to import ratio (egi tr1) Foreign direct investment (egi_fi) Inward FDI stocks in % of GDP (tec00105) III Toutward FDI stocks in % of GDP (tec00106) III 📆 💶 FDI flows intensity, market integration (tec00107) Employment (egi em) Employment in Foreign Controlled Enterprises (egi em1) Employment in Foreign Affiliates of Domestic Enterprises (egi_em2) Research and development (egi rd) Intra-mural Business Enterprise R&D Expenditures in Foreign Controlled Enterprises (egi rd1) Value added (egi va) III 💆 🚾 Value Added in Foreign Controlled Enterprises (egi va1) 🔁 Equality (age and gender) (eq) Age equality (eq age) Education (eq aedu) Population by educational attainment level, sex and age (%) - main indicators (edat_lfse_03) III of training Ifse 01) Labour market (eq alm) III 👼 🚾 Employment rates by sex, age and citizenship (%) (Ifsa_ergan) 🔠 👼 💴 Temporary employees as percentage of the total number of employees, by sex, age and citizenship (%) (Ifsa etpgan) 🔢 👼 💴 Part-time employment as percentage of the total employment, by sex and age (%) (Ifsa eppga) III 👼 🚾 Unemployment rates by sex, age and citizenship (%) (Ifsa_urgan) Earnings and social inclusion (eq_aesi) III 👼 🚾 Structure of earnings survey: hourly earnings (earn_ses_hourly) III 👼 📭 Gender pay gap in unadjusted form by age - NACE Rev. 2 activity (B-S except O), structure of earnings survey methodology (earn_gr_gpgr2ag) People at risk of poverty or social exclusion by age and sex (ilc_peps01) III 👼 📭 At-risk-of-poverty rate by poverty threshold, age and sex - EU-SILC and ECHP surveys (ilc_li02) III 👼 💶 At-risk-of-poverty rate before social transfers (pensions excluded from social transfers) by poverty threshold, age(...) (ilc_li10) 🔠 👼 💴 Material deprivation rate for the 'Economic strain' and 'Durables' dimensions, by number of item of deprivation - E(...) (ilc sip8) III ■ III ■ Severe housing deprivation rate by age, sex and poverty status - EU-SILC survey (ilc_mdho06a) Overcrowding rate by age, sex and poverty status - total population - EU-SILC survey (ilc_lvho05a)

Health (eq ahlt) III 👼 💶 Life expectancy by age, sex and educational attainment level (demo_mlexpecedu) III I Causes of death - standardised death rate (hith cd asdr) III 👼 📭 Hospital discharges by diagnosis, in-patients, per 100 000 inhabitants (hlth_co_disch2) III 👼 📭 Self-reported unmet needs for medical examination by level of activity limitation, sex and age (hlth dh030) Digital economy and society (eq aiso) III 💆 💶 Individuals - computer use (isoc ci cfp cu) III 📆 📭 Individuals - internet use (isoc_ci_ifp_iu) Individuals using the internet for interacting with public authorities (isoc_bde15ei) E-banking and e-commerce (isoc bde15cbc) Gender equality (eq_gend) Education (eg gedu) Equation by educational attainment level, sex and age (%) - main indicators (edat_lfse_03) III I Tertiary education graduates (educ_itertc) Early leavers from education and training by sex and labour status (edat Ifse 14) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex and age (trng_lfse_01) Labour market (eq. glm) III 📆 💶 Employment and activity by sex and age - annual data (Ifsi emp a) Employment rates by sex, age and educational attainment level (%) (Ifsa_ergaed) III 👼 💶 Part-time employment as percentage of the total employment, by sex, age and citizenship (%) (Ifsa eppgan) III 👼 📭 Temporary employees by sex, age and main reason (Ifsa_etgar) III 👼 💶 Long-term unemployment by sex - annual data (une_ltu_a) Earnings and social inclusion (eq gesi) Element of earnings survey Gender pay gap in unadjusted form by NACE Rev. 2 activity - structure of earnings survey methodology (earn_gr_gpgr2) III 👼 💯 Structure of earnings survey: hourly earnings (earn ses hourly) III 👼 🚾 Structure of earnings survey: monthly earnings (earn_ses_monthly) Example 21 Teople at risk of poverty or social exclusion by age and sex (ilc_peps01) III 👼 🚧 At-risk-of-poverty rate by poverty threshold, age and sex - EU-SILC and ECHP surveys (ilc li02) III 👼 📭 Relative median income ratio (65+) - EU-SILC and ECHP surveys (ilc_pnp2) III 👼 📭 Self-reported unmet needs for medical examination by level of activity limitation, sex and age (hlth dh030) III 👼 💶 Gender overall earnings gap (tegges01) Childcare (eq gchi) III 👼 📭 Employment rate of adults by sex, age groups, educational attainment level, number of children and age of youngest (...) (lfst_hheredch) III 👼 📭 Percentage of part-time employment of adults by sex, age groups, number of children and age of youngest child (lfst_hhptechi) III 👼 📭 Children in formal childcare or education by age group and duration - % over the population of each age group - EU-(...) (ilc_caindformal) Health (eq_ghlt) III 👼 💶 Healthy life years by sex (from 2004 onwards) (hlth_hlye) Causes of death - standardised death rate (hlth_cd_asdr) III 👼 💶 Hospital discharges by diagnosis, in-patients, per 100 000 inhabitants (hlth_co_disch2) Digital economy and society (eq_giso) Individuals - computer use (isoc_ci_cfp_cu)

Individuals - internet use (isoc ci ifp iu) Individuals using the internet for interacting with public authorities (isoc_bde15ei) III I E-banking and e-commerce (isoc_bde15cbc) Quality of employment (goe) Safety and ethics of employment (goe saet) Safety at work (goe sw) 🔢 👼 💴 Number of fatal accidents at work by Member State and age, excluding road traffic accidents and accidents on board (...) (hsw_aw_fnms) Fatal Accidents at work by NACE Rev. 2 activity (hsw_n2_02) III 👼 💴 Number of accidents at work by NACE Rev. 1.1 activity, severity and sex (hsw aw nnasx) III 👼 📭 Non-fatal accidents at work by NACE Rev. 2 activity and sex (hsw_n2_01) Elementary in the process of the pro age and NACE Rev. 1.(...) (hsw exp5a) III 👼 📭 Persons reporting exposure to risk factors that can adversely affect mental well-being by sex, age and NACE Rev. 2 (...) (hsw_exp5b) 🔠 👼 💴 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and NACE Rev. 1.1 (...) (hsw_exp6a) III 👼 📭 Persons reporting exposure to risk factors that can adversely affect physical health by sex, age and NACE Rev. 2 ac(...) (hsw_exp6b) Fair treatment in employment (qoe_eth) 🔠 👼 💴 Gender pay gap in unadjusted form by NACE Rev. 2 activity - structure of earnings survey methodology (earn_gr_gpgr2) Employment by sex, age, professional status and occupation (1 000) (Ifsa_egais) Employed persons discriminated at work during the last 12 months by sex and age (source: Eurofound) (qoe_ewcs_1c3) **III III** Employed women being in managerial positions by age (tgoe1c2) Income and benefits from employment (goe inbe) Income from employment (qoe_inc) III 👼 💶 Structure of earnings survey: monthly earnings (earn ses monthly) III 👼 💯 Low-wage earners as a proportion of all employees (excluding apprentices) by sex (earn_ses_pub1s) Working time and work-life balance (goe woll) Working hours (goe woh) III 🗖 🚧 Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and econ(...) (Ifsa ewhun2) III To a verage number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and econ(...) (Ifsa_ewhuna) III 👼 💶 Long working hours in main job by sex, age, professional status and occupation (Ifsa_qoe_3a2) III 👼 💶 Main reason for part-time employment - Distributions by sex and age (%) (Ifsa_epgar) Weekly working hours by sex, age, professional status and occupation (Ifsa_qoe_3a4) Employed persons having more than one job by sex (tqoe3a5) Working time arrangements (goe wta) III ፴ ፲ル Employed persons working at nights as a percentage of the total employment, by sex, age and professional status (%) (Ifsa_ewpnig) III 👼 📭 Employed persons working in the evenings as a percentage of the total employment, by sex, age and professional stat(...) (Ifsa_ewpeve) ₩ Work on weekends by sex, age, professional status and occupation (Ifsa_qoe_3b3) Employees with a flexible work schedule by sex (tqoe3b4) Work-life balance (qoe_wlb) Employment rate of adults by sex, age groups, educational attainment level, number of children

and age of youngest (...) (Ifst_hheredch)

- III 👼 📭 Percentage of employed adults working at home by sex, age groups, number of children and age of youngest child (Ifst hhwahchi) III 👼 💴 Mean duration of commuting time one-way between work and home by sex and age (source: Eurofound) (goe ewcs 3c3) Security of employment and social protection (goe soe) III Temporary employees by sex, age and main reason (Ifsa_etgar) III 👼 💴 Temporary employees as percentage of the total number of employees, by sex, age and citizenship (%) (Ifsa etpgan) III 👼 📭 Job tenure by sex, age, professional status and occupation (Ifsa_qoe_4a2) Temporary employment agency workers by sex, age and NACE Rev. 2 activity (Ifsa_qoe_4a6r2) III 👼 📭 Temporary employment agency workers by sex, age and NACE Rev. 1.1 activity (Ifsa_qoe_4a6r1) III 👼 📭 Precarious employment by sex, age and NACE Rev. 2 activity (Ifsa_qoe_4ax1r2) III 👼 📭 Precarious employment by sex, age and NACE Rev. 1.1 activity (Ifsa_qoe_4ax1r1) III To reployed persons expecting a possible loss of their job in the next 6 months by sex and age (source: Eurofound) (qoe_ewcs_4a5) III 5 Self-employment by sex, age and educational attainment level (1 000) (Ifsa esgaed) Employed persons being self-employed without employees by sex (tgoe4a3) Social dialogue (goe sod) III 👼 📭 2018 - Number of employees by sex, economic activity and collective pay agreement (earn ses18 01) III 📆 💶 2014 - Number of employees by sex, economic activity and collective pay agreement (earn ses14 01) III 👼 📭 2010 - Number of employees by sex, economic activity and collective pay agreement (earn ses10 01) 🔢 👼 💴 2006 - Number of employees by economic activity, collective pay agreement, sex (earn ses06 01) III 02002 - Number of employees by economic activity, collective pay agreement, sex, employment contract (earn ses agt01) Skills development and training (goe trsk) Employed persons participating in job-related non-formal education and training in the past 12 months by sex and ag(...) (goe ewcs 6 1) III 👼 📭 Volume of job-related non-formal education and training per participant in the last 12 months by duration, sex and (...) (goe ewcs 6 2) III 👼 📭 Employed persons perceiving that their job-related non-formal education and training helped to improve the way they(...) (qoe_ewcs_6_3) Employed persons whose job involves improving their skills by sex and age (source: Eurofound) (qoe_ewcs_6_4) III Employed persons whose work experience and job skills would be helpful to find another job by sex and age (source: (...) (qoe_ewcs_6_5) III 👼 💶 Employed persons having the opportunity to use their knowledge and skills in their current job by sex and age (sour(...) (goe_ewcs_6_6) Employment-related relationships and work motivation (qoe_relmot) Employment-related relationships (goe rel) 🔢 👼 🚧 Employed persons having a good relationship with their colleagues by sex and age (source: Eurofound) (qoe_ewcs_7a1) Employees having a good relationship with their supervisor by sex and age (source: Eurofound)
 - Employed persons being able to choose their methods of work or to influence their pace of work by sex and age (sour(...) (qoe_ewcs_7b1)

Ⅲ ፬ 깯 Employed persons exposed to employment-related physical, psychological or sexual violence in

(qoe_ewcs_7a2)

Work motivation (goe_mot)

the last 12 months by (...) (qoe_ewcs_7a3)

III 🗖 🚧 Employees receiving regular feedback from their supervisor by sex and age (source: Eurofound) (qoe ewcs 7b2) III 👼 🚧 Employed persons thinking that they do useful work by sex and age (source: Eurofound) (qoe ewcs 7b3) 🔢 👼 💴 Employed persons having to work at very high speed or to tight deadlines by sex and age (source: Eurofound) (qoe_ewcs_7b4) 🔠 👼 💴 Employed persons being able to influence decisions that affect their work by sex and age (source: Eurofound) (goe ewcs 7b5) Agri-environmental indicators (ai) The Area under organic farming (sdg 02 40) III 👼 📭 Sales of fertilisers by type of nutrient (source: Fertilizers Europe) (tai01) III 👼 🗷 Sales of pesticides by type of pesticide (tai02) 🔢 👼 💴 Share of irrigable and irrigated areas in utilised agricultural area (UAA) by NUTS 2 regions (tai03) III 👼 📭 Final energy consumption by agriculture/forestry per hectare of utilised agricultural area (tai04) III 👼 📭 Share of main land types in utilised agricultural area (UAA) by NUTS 2 regions (tai05) III 5 Share of main livestock types in total livestock units (LSU) by NUTS 2 regions (tai06) III 👼 💶 Gross nutrient balance on agricultural land (t2020_rn310) III To a representation of the state of the III 👼 📭 Ammonia emissions from agriculture - % of total emissions (source: EEA) (tai07) III 👼 💶 Greenhouse gas emissions from agriculture (tai08) III ■ III Estimated soil loss by water erosion by land cover type (source: JRC) (tai10) III 👼 📭 Share of landcover types affected by severe erosion (source: JRC) (tai11) Climate change (cli) Greenhouse gas emissions (cli gge) III To Greenhouse gas emissions by source sector (source: EEA) (sdg 13 10) III 👼 💯 Air emissions accounts by NACE Rev. 2 activity (env. ac. ainah. r2) III 📆 🔃 Air emissions accounts totals bridging to emission inventory totals (env_ac_aibrid_r2) III 👼 💯 Air emissions intensities by NACE Rev. 2 activity (env. ac. aeint. r2) 🔢 👼 💴 Emissions of greenhouse gases and air pollutants from final use of CPA08 products - input-output analysis, ESA 2010 (env_ac_io10) III To Greenhouse gas emissions in ESD sectors (t2020 35) III To Greenhouse gas emissions from agriculture (tai08) III 👼 💴 Greenhouse gas emissions intensity of energy consumption (source: EEA and Eurostat) (sdg 13 20) III 👼 💴 Average CO2 emissions per km from new passenger cars (source: EEA, DG CLIMA) (sdg 12 30) Drivers (cli dri) Energy (cli dri nrg) Time rimary energy consumption (sdg_07_10) Final energy consumption (sdg_07_11) III 👼 💶 Final energy consumption in households (t2020_rk200) Final energy consumption in households per capita (sdg_07_20) III 👼 🚾 Final energy consumption in households by fuel (t2020_rk210) III 📆 💶 Final energy consumption by product (ten00123) III 📆 💶 Final energy consumption by sector (ten00124) III 👼 💶 Final energy consumption in services by type of fuel (ten00128) III 👼 💶 Final energy consumption in industry by type of fuel (ten00129) III 👼 🗷 Complete energy balances (nrg_bal_c) III 👼 📭 Share of fossil fuels in gross available energy (nrg_ind_ffgae) III To share of fuels in final energy consumption (nrg_ind_fecf)

III I Production of electricity and derived heat by type of fuel (nrg. bal. peh) Electricity production capacities by main fuel groups and operator (nrg_inf_epc) Example 10 Technical and the second in the s Energy supply and use by NACE Rev. 2 activity (env_ac_pefasu) Transport (cli dri tran) III 💆 🚧 Air passenger transport between main airports in each reporting country and partner reporting countries (avia paoac) 🔢 👼 💴 Freight and mail air transport between main airports in each reporting country and partner reporting countries (avia gooac) 🔠 👼 🚧 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) **III IQ IP** Modal split of freight transport (tran_hv_frmod) III 👼 💯 Volume of freight transport relative to GDP (tran hv frtra) Modal split of passenger transport (tran_hv_psmod) III 👼 📭 Volume of passenger transport relative to GDP (tran_hv_pstra) III 👼 💯 Final energy consumption in transport by type of fuel (ten00126) III 👼 📭 Final energy consumption in road transport by type of fuel (ten00127) Industrial processes and product use (cli dri ind) III I I Production in industry - annual data (sts inpra) Troduction in construction - annual data (sts_copr_a) Total production by PRODCOM list (NACE Rev. 2) - annual data (DS-066342) Waste (cli dri was) III 👼 📭 Management of waste excluding major mineral waste, by waste management operations (env wasoper) III 📆 💶 Landfill rate of waste excluding major mineral wastes (t2020 rt110) III 👼 📭 Municipal waste by waste management operations (env. wasmun) Agriculture (cli dri agr) III 💆 💶 Bovine population - annual data (apro mt Iscatl) III 👼 🚧 Share of main livestock types in total livestock units (LSU) by NUTS 2 regions (tai06) III 🗖 💶 Livestock density index (tai09) Elivestock: number of farms and heads of animals by type of farming (2-digit) (ef_olslsuft) III 👼 💶 Animal populations by NUTS 2 regions (agr_r_animal) III 👼 🚾 Utilised agricultural area (UAA) managed by low-, medium- and high-input farms (source: FADN) (aei ps inp) III 📆 💶 Sales of fertilisers by type of nutrient (source: Fertilizers Europe) (tai01) Consumption of inorganic fertilizers (aei_fm_usefert) Land use, land use change and forestry (cli dri ovl) III To Land use overview by NUTS 2 regions (lan use ovw) III 👼 💶 Land cover overview by NUTS 2 regions (lan_lcv_ovw) III 👼 💶 Area of wooded land (source: EFA questionnaire) (for_area_efa) III 📆 💶 Area of wooded land (source: FAO - FE) (for_area) III 👼 💶 Volume of timber over bark (source: EFA questionnaire) (for_vol_efa) III To volume of timber (source: FAO - FE) (for_vol) Trotected forests (Forest Europe) (for_protect) Protective functions of forests (for_profnc) III To Sawnwood and panels (for_swpan) III 📆 💶 Land cover for FAO Forest categories by NUTS 2 regions (lan_lcv_fao) Mitigation (cli mit) III To Supply, transformation and consumption of renewables and wastes (nrg_cb_rw) Share of energy from renewable sources (nrg_ind_ren)

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Electricity production capacities for renewables and wastes (nrg inf epcrw)
      III To Solar thermal collectors' surface (nrg inf stcs)
      III The st pumps - technical characteristics by technologies (nrg inf hptc)
      III III III Nuclear energy facilities (nrg_inf_nuc)
      Energy efficiency (nrg ind eff)
      III 👼 💯 Modal shift potential of long-distance road freight in containers - tonne-kilometre (tran im mosp)
      Environmental taxes by economic activity (NACE Rev. 2) (env_ac_taxind2)
      III 👼 📭 Production, value added and exports in the environmental goods and services sector
      (env ac egss2)
      III To Environmental protection expenditure by environmental domains (NACE Rev. 2, B-E)
      (sbs env dom r2)
   Impact and adaptation (cli iad)
      III 👼 📭 Mean near surface temperature deviation (source: EEA) (cli_iad_td)
      III 👼 📭 Global mean ocean surface acidity (source: CMEMS) (sdg_14_50)
      III 🗖 💯 Climate related economic losses by type of event (source: EEA) (cli iad loss)
      Example 219 Cooling and heating degree days by NUTS 3 regions - monthly data (nrg_chddr2_m)
      III 👼 📭 Cooling and heating degree days by NUTS 3 regions - annual data (nrg_chddr2_a)
      Environment - cities and greater cities (urb_cenv)
      III 👼 📭 Share of irrigable and irrigated areas in utilised agricultural area (UAA) by NUTS 2 regions (tai03)
      III 👼 📭 Main vine varieties by age group (vit_t4)
      III 🔂 💴 Land use: number of farms and areas of different crops by type of farming (2-digit) (ef oluft)
      III 👼 📭 Land use: number of farms and areas of different crops by agricultural size of farm (UAA) and
      NUTS 2 regions (ef oluaareg)
      Gross nutrient balance on agricultural land (t2020 rn310)
      III ■ Vater exploitation index, plus (WEI+) (source: EEA) (sdg_06_60)
      III 📆 💶 Water resources: long-term annual average (ten00001)
      Fresh water abstraction by source - million m<sup>3</sup> (ten00002)
      Water abstracted by sector of use (ten00006)
      Climate action initiatives (cli act)
      🔢 👼 💴 Contribution to the international 100bn USD commitment on climate related expending (source: DG
      CLIMA, EIONET) (sdg 13 50)
Skills-related statistics (sks)
   Skills supply - indirect measures (sks sim)
      Education and training - labour force survey (sks_simlf)
         Population by educational attainment level (sks_simlf_pop)
             III 👼 💶 Population by sex, age and educational attainment level (1 000) (Ifsa_pgaed)
             III 👼 💶 Population by educational attainment level, sex and age (%) - main indicators (edat_lfse_03)
             III 👼 💶 Population by educational attainment level, sex and NUTS 2 regions (%) (edat_lfse_04)
             Eliminary | Topulation by educational attainment level, sex, age and labour status (1 000) (edat_lfs_9902)
             Population by educational attainment level, sex, age and labour status (%) (edat_lfs_9904)
             Example 11 Texas III Population by educational attainment level, sex, age and citizenship (%) (edat_lfs_9911)

■ Population by educational attainment level, sex, age and country of birth (%) (edat_lfs_9912)

■ Population by educational attainment level, sex, age and country of birth (%) (edat_lfs_9912)

■ Population by educational attainment level, sex, age and country of birth (%) (edat_lfs_9912)

■ Population by educational attainment level, sex, age and country of birth (%) (edat_lfs_9912)

■ Population by educational attainment level, sex, age and country of birth (%) (edat_lfs_9912)

■ Population by educational attainment level, sex, age and country of birth (%) (edat_lfs_9912)

■ Population by educational attainment level, sex, age and country of birth (%) (edat_lfs_9912)

■ Population by educational attainment level, sex, age and country of birth (%) (edat_lfs_9912)

■ Population by education by educational attainment level, sex, age and country of birth (%)

■ Population by education b
             III 👼 📭 Population by educational attainment level, sex, age and degree of urbanisation (%)
             (edat_lfs_9913)
             🔠 👼 💴 Population aged 15-34 by educational attainment level, sex, age and programme orientation
             (%) (edat Ifs 9914)
         Early leavers from education and training (edatt1)
             Early leavers from education and training by sex and labour status (edat_lfse_14)
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Early leavers from education and training by sex and citizenship (edat Ifse 01) Early leavers from education and training by sex and country of birth (edat_lfse_02) III 👼 📭 Early leavers from formal education by sex and labour status (edat_lfse_15) Early leavers from education and training by sex and NUTS 2 regions (edat Ifse 16) Early leavers from education and training by sex and degree of urbanisation (edat Ifse 30) Education and training - UNESCO, OECD, Eurostat (UOE) joint data collection (sks_simuoe) III 👼 📭 Graduates by education level, programme orientation, completion, sex and age (educ uoe grad01) 🔢 👼 💯 Graduates in tertiary education by age groups - per 1000 of population aged 20-29 (educ uoe grad05) III 👼 💯 Graduates in tertiary education, in science, math., computing, engineering, manufacturing, construction, by sex - p(...) (educ_uoe_grad04) 🔢 👼 💴 Graduates at doctoral level by sex and age groups - per 1000 of population aged 25-34 (educ uoe grad06) III 👼 📭 Graduates at doctoral level, in science, math., computing, engineering, manufacturing, construction, by sex - per 1(...) (educ uoe grad07) III 👼 📭 Distribution of graduates at education level and programme orientation by sex and field of education (educ uoe grad03) Education and training - human resources in science and technology (HRST) (sks simhr) III 👼 📭 HRST with tertiary education by sex, age and field of education (hrst_st_nfiesex) 🔠 👼 💴 HRST with tertiary education by age and field of education (hrst_st_nfieage) III 👼 📭 HRST by category, sex and NUTS 1 regions (hrst_st_rsex) III 👼 💶 HRST by category, age and NUTS 1 regions (hrst_st_rage) Skills supply - self-reported measures (sks ssr) Digital skills - ICT usage in households and by individuals (sks srds) Internet and computer use (sks sr icti) Individuals - computer use (isoc ci cfp cu) Individuals - frequency of computer use (isoc_ci_cfp_fu) Individuals - places of computer use (isoc_ci_cfp_pu) Individuals - frequency of internet use (isoc ci ifp fu) Individuals - use of cloud services (isoc cicci use) III 👼 💶 Individuals who have never used a computer (isoc_r_cux_i) TICT users (sks sr ictu) III 📆 🚾 Individuals' level of digital skills (isoc_sk_dskl_i) Individuals' level of computer skills (isoc sk cskl i) Individuals' level of internet skills (isoc sk iskl i) III 👼 🗷 Way of obtaining ICT skills (isoc_sk_how_i) III To Nost recent training course on computer use (isoc_sk_rtc_i) Reasons for not having taken a computer course (isoc_sk_rnct_i) Language skills - adult education survey (sks_ssaes) Number of foreign languages known (edat_aes_l2) III 🗓 🗓 Number of foreign languages known (self-reported) by sex (edat_aes_l21) III 👼 📭 Number of foreign languages known (self-reported) by age (edat_aes_l22) III 👼 💶 Number of foreign languages known (self-reported) by educational attainment level (edat_aes_l23) III 👼 💶 Number of foreign languages known (self-reported) by labour status (edat_aes_l24) If a property is a property is a property is a property in the property in the property is a property in the property in the property is a property in the property in the property in the property is a property in the property in the property in the property is a property in the property in the property in the property is a property in the pr III 👼 📭 Number of foreign languages known (self-reported) by degree of urbanisation (edat_aes_l26)

Level of the best-known foreign language (edat aes 13) Evel of the best-known foreign language (self-reported) by sex (edat_aes_l31) Evel of the best-known foreign language (self-reported) by age (edat_aes_l32) III 👼 📭 Level of the best-known foreign language (self-reported) by educational attainment level (edat aes 133) Exercise Level of the best-known foreign language (self-reported) by labour status (edat_aes_l34) 🔢 👼 💴 Level of the best-known foreign language (self-reported) by occupation (edat aes I35) III ■ Level of the best-known foreign language (self-reported) by degree of urbanisation (edat aes 136) Skills demand - indirect measures (sks_dim) Employment - labour force survey (sks_dimlf) Employment (sks_dimlf_em) III 👼 💶 Employment by sex, age and citizenship (1 000) (Ifsa_egan) Employment by sex, age and educational attainment level (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) III 👼 📭 Employment by sex, age and detailed economic activity (from 2008 onwards, NACE Rev. 2 two digit level) - 1 000 (Ifsa egan22d) III 👼 📭 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) III 👼 💴 Employment by sex, occupation and educational attainment level (1 000) (Ifsa egised) III 👼 💴 Employed persons working from home as a percentage of the total employment, by sex, age and professional status (%) (Ifsa ehomp) III 👼 💶 Employment by sex, age and European socio-economic group (Ifsa esegg) III 👼 💶 Employment by age and European socio-economic group (Ifsa esega) III 👼 📭 Employment by educational attainment level, age and European socio-economic group (Ifsa_eseged) III 👼 💴 Employment by NACE Rev. 2 activity, age and European socio-economic group (Ifsa esegn2) Employment rates (sks_dimlf_er) III 📆 💶 Employment rates by sex, age and citizenship (%) (Ifsa ergan) III To Employment rates by sex, age and country of birth (%) (Ifsa ergacob) III 5 Employment rates by sex, age and educational attainment level (%) (Ifsa ergaed) Self employed (sks_dimlf_se) III 👼 💶 Self-employment by sex, age and citizenship (1 000) (Ifsa_esgan) III 👼 📭 Self-employment by sex, age and country of birth (1 000) (Ifsa_esgacob) III 👼 📭 Self-employment by sex, age and educational attainment level (1 000) (Ifsa_esgaed) III 👼 💶 Self-employment by sex, age and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa esgan2) III 🗖 💶 Self-employment by sex, age and occupation (1 000) (Ifsa_esgais) Employees (sks_dimlf_ey) III 👼 📭 Employees by sex, age and educational attainment level (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 occupation (1 000) (Ifsa_eegais) Temporary employment (sks_dimlf_te) III 👼 💶 Temporary employees by sex, age and main reason (Ifsa_etgar)

- III 👼 📭 Temporary employees as percentage of the total number of employees, by sex, age and citizenship (%) (Ifsa etpgan) III 👼 📭 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 (sks dimlf fp) III 👼 📭 Full-time and part-time employment by sex, age and educational attainment level (1 000) (Ifsa epgaed) III 5 Full-time and part-time employment by sex and economic activity (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa epgan2) III 5 Full-time and part-time employment by sex, age and economic activity - NACE A10 (from 2008 onwards, NACE Rev. 2) - 1 000 (Ifsa epgn62) III 👼 💶 Full-time and part-time employment by sex, age and occupation (1 000) (Ifsa_epgais) III a up and age (%) (Ifsa epgar) III 👼 📭 Part-time employment as percentage of the total employment, by sex and age (%) (lfsa_eppga) E Part-time employment as percentage of the total employment, by sex, age and citizenship (%) (Ifsa eppgan) III 👼 📭 Part-time employment as percentage of the total employment, by sex, age and country of birth (%) (Ifsa eppgacob) III ■ Involuntary part-time employment as percentage of the total part-time employment, by sex and age (%) (Ifsa eppgai) Working time (sks_dimlf_wt) III 👼 📭 Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and econ(...) (Ifsa ewhun2) III ■ Average number of usual weekly hours of work in main job, by sex, professional status, fulltime/part-time and occu(...) (Ifsa ewhuis) III 👼 🚧 Average number of actual weekly hours of work in main job, by sex, professional status, fulltime/part-time and eco(...) (Ifsa_ewhan2) III 4 Average number of actual weekly hours of work in main job, by sex, professional status, fulltime/part-time and occ(...) (Ifsa ewhais) Quality of employment (sks_dimlf_qe) III 👼 💴 Long working hours in main job by sex, age, professional status and occupation (Ifsa qoe 3a2) III 👼 📭 Job tenure by sex, age, professional status and occupation (Ifsa goe 4a2) III 👼 💶 Precarious employment by sex, age and NACE Rev. 2 activity (Ifsa_qoe_4ax1r2) Youth employment (sks_dimlf_ye) III To the property of the pro III 👼 💶 Youth employment rate by sex, age and country of birth (yth_empl_020) III 👼 📭 Youth employment rate by sex, age and NUTS 2 regions (yth_empl_030) III Touth self-employment by sex, age and educational attainment level (yth_empl_040) 🔢 👼 💴 Young temporary employees as percentage of the total number of employees, by sex, age and country of birth (yth empl 050) 🔢 👼 💴 Part-time employment as percentage of the total employment for young people by sex, age and country of birth (yth_empl_060) III 👼 📭 Main reasons for part-time employment of young people by sex and age (yth_empl_070) III 👼 💴 Involuntary part-time employment as percentage of the total part-time employment for young people by sex and age (yth_empl_080) Soung people by educational and labour status (incl. neither in employment nor in education and training - NEET) (sks_dimlf_yp)
 - Young people neither in employment nor in education and training by sex, age and labour status (NEET rates) (edat_lfse_20)

III 👼 📭 Young people neither in employment nor in education and training by sex, age and educational attainment level (NEET(...) (edat Ifse 21) III 👼 💶 Young people neither in employment nor in education and training by sex and NUTS 2 regions (NEET rates) (edat_lfse_22) III 👼 📭 Young people neither in employment nor in education and training by sex, age and citizenship (NEET rates) (edat_lfse_23) III 5 Young people neither in employment nor in education and training by sex, age and country of birth (NEET rates) (edat_lfse_28) III ■ Young people neither in employment nor in education and training by sex, age and degree of urbanisation (NEET rates) (edat Ifse 29) 🔁 Labour status of young people by years since completion of highest level of education (sks_dimlf_ls) attainment level and years since(...) (edat Ifse 24) III 👼 💴 Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat_lfse_31) Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat_lfse_32) Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat_lfse_33) III 👼 💴 Employment rates of young people not in education and training by sex, educational attainment level, years since co(...) (edat Ifse 34) Employment - ICT usage and e-commerce in enterprises (sks_dimict) ICT specialists in employment (sks_dimict_em) Employed ICT specialists - total (isoc sks itspt) Employed ICT specialists by educational attainment level (isoc sks itspe) III 👼 🚾 Employed ICT specialists by age (isoc_sks_itspa) Example 219 Percentage of the ICT personnel in total employment (isoc_bde15ap) ICT training (sks dimict tr) Employed persons with ICT education by sex (isoc ski itsex) Employed persons with ICT education by educational attainment level (isoc_ski_itedu) III 💆 🚾 Employed persons with ICT education by age (isoc ski itage) Employment - research and development (sks_dimrd) III 👼 💴 R&D personnel by sector of performance, professional position and sex (rd p persocc) III 👼 📭 Share of R&D personnel and researchers in total active population and employment by sector of performance and sex (rd_p_perslf) III 📆 💶 Share of female researchers by sector of performance (rd p femres) III 👼 💶 R&D personnel and researchers by sector of performance, educational attainment level (ISCED1997) and sex (1980-2015) (rd_p_persqual) III 👼 📭 R&D personnel and researchers by sector of performance, fields of R&D and sex (rd_p_perssci) **III Q ZIP** Researchers by sector of performance, age class and sex (rd_p_persage) Esearchers by sector of performance, country of citizenship and sex (rd_p_perscitz) III 👼 📭 R&D personnel and researchers in business enterprise sector by NACE Rev. 2 activity and sex (rd_p_bempoccr2) III 👼 📭 R&D personnel and researchers in business enterprise sector by size class and sex (rd_p_perssize) Ⅲ ፬ 깯 R&D personnel and researchers by sector of performance, sex and NUTS 2 regions (rd_p_persreg) Employment - high-tech industry and knowledge-intensive services (sks_dimht) Employment statistics on high-tech industries and Knowledge Intensive Services at the national

level (from 2008 onw(...) (htec_emp_sbs2)

🔢 👼 🚧 Employment in technology and knowledge-intensive sectors at the national level, by sex (from 2008 onwards, NACE Rev. 2) (htec emp nat2) III 👼 🚧 Employment in technology and knowledge-intensive sectors at the national level, by type of occupation (from 2008 on(...) (htec emp nisco2) III 👼 🚧 Employment in technology and knowledge-intensive sectors at the national level, by level of education (from 2008 on(...) (htec_emp_nisced2) 🔢 👼 💴 Employed HRST by category, age and NACE Rev. 2 activity (from 2008 onwards) (hrst st nsec2) Employed HRST by category, sex, age and NACE Rev. 2 activity (from 2008 onwards) (hrst st nsecsex2) III ■ Imployment in technology and knowledge-intensive sectors by NUTS 2 regions and sex (from 2008 onwards, NACE Rev. 2) (htec_emp_reg2) Ⅲ ፬ ☑ IP Employment in technology and knowledge-intensive sectors by NUTS 1 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 (from 2008 onward(...) (htec emp risced2) III 👼 📭 Employed HRST by category, NACE Rev. 2 activity and NUTS 1 regions (from 2008 onwards) (hrst st rsec2) III 👼 💴 Annual data on employment in knowledge-intensive activities at the national level, by sex (from 2008 onwards, NACE (...) (htec_kia_emp2) Employment - human resources in science and technology (HRST) (sks_dimhr) III 👼 💶 Employed HRST by category, age and occupation (hrst st nocc) Employed HRST by category, age and NACE Rev. 2 activity (from 2008 onwards) (hrst st nsec2) 🔢 👼 💴 Employed HRST by category, sex, age and NACE Rev. 2 activity (from 2008 onwards) (hrst st nsecsex2) Employed HRST with tertiary education by age, field of education and occupation (hrst st nfieocc) Employed HRST by category, NACE Rev. 2 activity and NUTS 1 regions (from 2008 onwards) (hrst st rsec2) Data on job-to-job mobility of HRST (hrst fl mob) Job-to-job mobility of HRST by sex (hrst fl mobsex) III 📆 📆 Job-to-job mobility of HRST by age (hrst_fl_mobage) III 👼 💴 Job-to-job mobility of HRST by NACE Rev. 2 activity (from 2008 onwards) (hrst fl mobsect2) Skills demand - direct measures (sks ddm) Newly employed - labour force survey (sks_ddmlf) EXECUTE: Newly employed (share of people in current job for 12 months or less, in total employment) by age, professional sta(...) (Ifsa_enewasn) Job vacancies - job vacancy statistics (sks_ddmjv) III 👼 📭 Job vacancy statistics by NACE Rev. 2 activity - quarterly data (from 2001 onwards) (jvs_q_nace2) Skills demand - self-reported measures (sks dsr) Digital skills - ICT usage and e-commerce in enterprises (sks_dsrds) Enterprises that employ ICT specialists (isoc_ske_itspen2) Enterprises that recruited or tried to recruit ICT specialists (isoc_ske_itrcrn2) Enterprises - ICT functions performed (isoc_ske_fct) Use of computers and the internet by employees (isoc_ci_cm_pn2) Skills development (sks_dev) Participation in education and training - labour force survey (sks_devlf) Example 219 Population by sex, age and participation in education and training (last 4 weeks) (1 000) (Ifsa_pgaied)

Main indicators on adult participation in learning - LFS data from 1992 onwards (trng. lfs. 4w0). III 👼 📭 Participation rate in education and training (last 4 weeks) by sex and age (trng_lfse_01) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex and labour status (trng Ifse 02) III To Participation rate in education and training (last 4 weeks) by sex and educational attainment level (trng Ifse 03) Participation rate in education and training (last 4 weeks) by NUTS 2 regions (trng_lfse_04) Participation in education and training (last 4 weeks) - population aged 18+ (trng_lfs_4w1) Participation rate in education and training (last 4 weeks) by sex and age (trng_lfs_01) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and educational attainment level (trng lfs 02) 🔢 👼 🟴 Participation rate in education and training (last 4 weeks) by sex, age and labour status (trng Ifs 03) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and citizenship (trng_lfs_12) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and country of birth (trng_lfs_13) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and degree of urbanisation (trng lfs 14) Participation in education and training (last 4 weeks) - employed persons aged 18+ (trng_lfs_4w2) III To Participation rate in education and training (last 4 weeks) by sex, age and occupation (trng Ifs 04) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and employment contract (trng Ifs 05) 🔢 👼 💴 Participation rate in education and training (last 4 weeks) by sex, age and full-time/part-time employment (trng Ifs 06) 🔢 👼 💴 Participation rate in education and training (last 4 weeks) by sex, age and size of the local unit (trng_lfs_07) 🔢 👼 💴 Participation rate in education and training (last 4 weeks) by sex, age and NACE Rev. 1.1 activity (trng Ifs 08a) III 👼 📭 Participation rate in education and training (last 4 weeks) by sex, age and NACE Rev. 2 activity (trng Ifs 08b) alpharticipation in education and training (last 4 weeks) - population aged 15+, by type of education (trng Ifs 4w3) Example 12 Time Participation rate in education and training (last 4 weeks) by type, sex and age (trng_lfs_09) Example 12 Participation rate in education and training (last 4 weeks) by type, sex, age and educational attainment level (trng lfs 10) III 👼 📭 Participation rate in education and training (last 4 weeks) by type, sex, age and labour status (trng Ifs 11) III 👼 💶 Distribution of participation in formal education and training (last 4 weeks) by education programme, sex and age (trng_lfs_15) Soung people by educational and labour status (incl. neither in employment nor in education and training - NEET) (sks_devlf_yp) 🔢 👼 💴 Participation rate of young people in education and training by sex, age and labour status (incl. NEET rates) (edat Ifse 18) 🔢 👼 💴 Participation rate of young people in formal education by sex, age and labour status (edat_lfse_19) Participation in education and training - adult education survey (sks_devaes) Participation in education and training (last 12 months) (trng_aes_12m0)

III 👼 📭 Participation rate in education and training by sex (trng_aes_100)

III To represent the property of the property III 👼 💶 Participation rate in education and training by educational attainment level (trng_aes_102) III 👼 📭 Participation rate in education and training by labour status (trng_aes_103) III 👼 📭 Participation rate in education and training by occupation (trng_aes_104) III 👼 💶 Participation rate in education and training by degree of urbanisation (trng_aes_105) III 👼 📭 Participation rate in job-related non-formal education and training by type and sex (trng aes 120) III a Participation rate in job-related non-formal education and training by type and age (trng_aes_121) III To Participation rate in job-related non-formal education and training by type and educational attainment level (trng aes 122) III 👼 📭 Participation rate in job-related non-formal education and training by type and labour status (trng aes 123) III 👼 📭 Participation rate in job-related non-formal education and training by type and occupation (trng_aes_124) III 🗖 💴 Participation rate in job-related non-formal education and training by degree of urbanisation (trng_aes_125) III To Distribution of education and training activities by field (ISCED-F 2013) (trng_aes_166) III 👼 📭 Distribution of education and training activities by field (ISCED-F 1999) (trng_aes_165) III 👼 💶 Distribution of non-formal education and training activities by provider (trng_aes_170) III 👼 📭 Distribution of non-formal education and training activities by type and sex (trng_aes_188) III 👼 📭 Distribution of non-formal education and training activities by type and age (trng_aes_189) III 👼 📭 Distribution of non-formal education and training activities by type and educational attainment level (trng aes 190) Participation in informal learning (last 12 months) (trng_aes_12m4) E Participation rate in informal learning by learning form and sex (trng aes 200) III 👼 💶 Participation rate in informal learning by learning form and age (trng_aes_201) III 👼 💴 Participation rate in informal learning by learning form and educational attainment level (trng aes 202) III 👼 📭 Participation rate in informal learning by learning form and labour status (trng_aes_203) III 👼 📭 Participation rate in informal learning by learning form and occupation (trng_aes_204) III a Participation rate in informal learning by learning form and degree of urbanisation (trng aes 205) Time spent on education and training (last 12 months) (trng aes 12m2) III 5 Mean instruction hours spent by participant in education and training by sex (trng aes 151) III 👼 💶 Mean instruction hours spent by participant in education and training by age (trng_aes_147) III 👼 💴 Mean instruction hours spent by participant in education and training by educational attainment level (trng aes 148) III 👼 📭 Mean instruction hours spent by participant in education and training by labour status (trng_aes_149) III 👼 💴 Mean instruction hours spent by participant in education and training by occupation (trng aes 150) III 👼 💶 Mean instruction hours spent by participant in education and training by degree of urbanisation (trng_aes_152) III To Distribution of instruction hours by field (ISCED-F 2013) (trng_aes_174) III 👼 📭 Distribution of instruction hours by field (ISCED-F 1999) (trng_aes_173) Obstacles to participation in education and training (last 12 months) (trng_aes_12m3) Population by will to participate in education and training (trng_aes_175) III 👼 📭 Population not participating in education or training by main reason and sex (trng_aes_195) Example 2196 Population not participating in education or training by main reason and age (trng_aes_196)

- Population not participating in education or training by main reason and educational attainment level (trng_aes_197)
- Population wanting to participate in education and training, by reason for not participating and sex (trng_aes_176)
- Population wanting to participate in education and training, by reason for not participating and age (trng_aes_177)
- Population wanting to participate in education and training, by reason for not participating and educational attain(...) (trng_aes_178)
- Population wanting to participate in education and training, by main reason for not participating and sex (trng_aes_179)
- Population wanting to participate in education and training, by main reason for not participating and age (trng_aes_180)
- Population wanting to participate in education and training, by main reason for not participating and educational a(...) (trng_aes_181)
- Population not wanting to participate in education and training by main reason and sex (trng aes 192)
- Population not wanting to participate in education and training by main reason and age (trng_aes_193)
- Population not wanting to participate in education and training by main reason and educational attainment level (trng_aes_194)
- Participation in education and training UNESCO, OECD, Eurostat (UOE) joint data collection (sks_devuoe)
 - All education levels (sks_simuoe_el)
 - Pupils and students in education by age groups as % of corresponding age population (educ_uoe_enra05)
 - Pupils and students in education aged 30 and over per 1000 of corresponding age population (educ uoe enra06)
 - Students in post-compulsory education as % of the total population of post-compulsory school age (educ_uoe_enra08)
 - Students participation at the end of compulsory education as % of the corresponding age population (educ_uoe_enra09)
 - Distribution of pupils and students enrolled in general and vocational programmes by education level and NUTS2 regions (educ_uoe_enra13)
 - Language learning (educ_uoe_lang)
 - Pupils by education level and modern foreign language studied absolute numbers and % of pupils by language studied (educ_uoe_lang01)
 - Pupils by education level and number of modern foreign languages studied absolute numbers and % of pupils by numb(...) (educ_uoe_lang02)
 - III III Average number of foreign languages studied per pupil by education level (educ_uoe_lang03)
 - Tertiary education (educ_uoe_enrt)
 - Students enrolled in tertiary education by education level, programme orientation, sex, type of institution and int(...) (educ_uoe_enrt01)
 - Students enrolled in tertiary education by education level, programme orientation, sex and age (educ_uoe_enrt02)
 - Students enrolled in tertiary education by education level, programme orientation, sex and field of education (educ_uoe_enrt03)
 - Distribution of students enrolled at tertiary education levels by sex and field of education (educ_uoe_enrt04)
 - Ratio of the proportion of tertiary students over the proportion of the population by NUTS1 and NUTS2 regions (educ_uoe_enrt05)

- Students enrolled in tertiary education by education level, programme orientation, sex and NUTS2 regions (educ_uoe_enrt06)
- Students in tertiary education by age groups as % of corresponding age population (educ_uoe_enrt07)
- Students in tertiary education as % of 20-24 years old in the population (educ_uoe_enrt08)
- Participation in education and training ICT usage and e-commerce in enterprises (sks_devict)
 - Enterprises that provided training to develop/upgrade ICT skills of their personnel (isoc_ske_ittn2)
- Participation in education and training continuing vocational training in enterprises (sks_devcvt)
 - Enterprises providing training by type of training and size class % of all enterprises (trng_cvt_01s)
 - Participants in CVT courses by sex and size class % of persons employed in all enterprises (trng_cvt_12s)
 - Main skills targeted by CVT courses by type of skill and NACE Rev. 2 activity % of enterprises providing CVT courses (trng_cvt_29n2)