

D

Digitālās ekonomikas un sabiedrības statistika — mājsaimniecības un fiziskas personas

E

Enerģijas ražošana un imports

I

Iedzīvotāju struktūra un novecošana

N

Nacionālie konti un IKP
No lauka līdz galdam — statistikas apskats
Noziedzības statistika

P

Pasažieru transporta statistika
Provizorisks ātrais IKP novērtējums Eiropai 30 dienas pēc ceturkšņa beigām

S

Saimniecības un lauksaimniecības zeme Eiropas Savienībā — statistika
Statistika par nāves cēloņiem

Statistical themes and subthemes

General and regional statistics/EU policies

Non-EU countries

Regions and cities

Sustainable development goals

Policy indicators

Economy and finance

Balance of payments

Comparative price levels (PPPs)

Consumer prices

Exchange rates and interest rates

Government finance

National accounts (incl. GDP)

Population and social conditions

Asylum and migration

Crime

Culture

Education and training

Health

Labour market

Living conditions

Population

Social protection

Sport

Youth

Industry and services

Short-term business statistics

Structural business statistics

Business registers

Globalisation in businesses

Production statistics

Tourism

Agriculture, forestry and fisheries

Agriculture Fisheries

Forestry

International trade

Goods Services

Transport

Environment and energy

EnergyEnvironment

Science, technology and digital society

Digital economy and societyScience and technology

Alphabetical order

To visualise all articles in alphabetical order, please chose [statistical articles](#) or [background articles](#)

- **Statistical articles** present an analysis of different statistical topics covering the complete range of statistical subjects published by Eurostat – including social and economic statistics, as well as a large range of more specialised statistics. The articles are regularly updated with fresh data and contain the main statistical findings of the indicators presented and also give references to related publications and other information.
- **Background articles** provide comprehensive methodological information on the different statistical topics on subjects such as statistical methods or classifications.