

# Facts count

## 20 years of ESCB statistics

### Better - Bigger - Faster



**1992**  
Statistical work starts to prepare for the launch of European monetary union - 6 years before the ECB is established!



**1994**  
The European Monetary Institute (EMI) is established; significant efforts are made to create a sound statistical framework



**1996**  
"Implementation package for statistics - *"Nothing is more important for monetary policy than good statistics"*, Alexandre Lamfalussy, first President of the EMI



**1997**  
The EMI's statistical function is a key contributor to the report on the convergence criteria to be met by the (then) 15 EU Member States wishing to adopt the single currency



**1998**  
The EU Council gives clear legal powers to the ECB to collect statistical data (*these powers remain essential to date!*)



**1998**  
The ECB and Eurostat agree on a division of responsibilities to avoid duplication of work and to ensure consistent data at the EU level



**1999**  
The exchange rates between the currencies of the countries set to form the euro area are irrevocably fixed and the euro is launched!



**1999**  
The ECB publishes the first issue of its Monthly Bulletin; the Bulletin contains a set of harmonised euro area statistics, including monetary, balance of payments and HICP data



**2000**  
The scope of euro area statistics is widened to encompass sources of financing beyond bank loans, i.e. securities issues



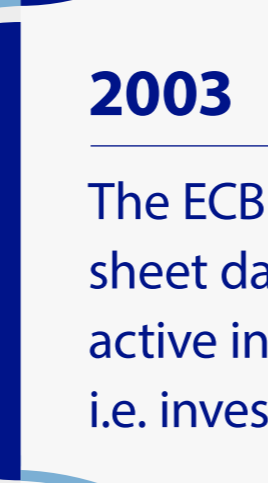
**2002**  
"Euro area statistics: challenges for the future" is the theme of the First ECB Statistics Conference



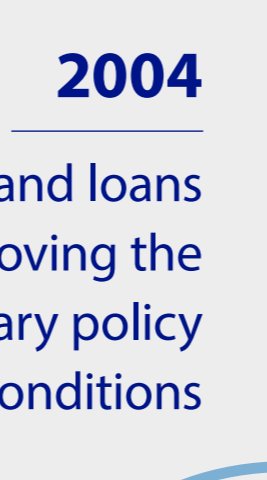
**2001**  
The ECB publishes euro area financial accounts statistics covering financing and investment in non-financial sectors



**2004**  
Interest rates on deposits and loans are published, improving the analysis of monetary policy transmission and financial conditions



**2003**  
The ECB publishes new balance sheet data on financial institutions active in the markets, beyond banks, i.e. investment funds



**2006**  
Transparent, accountable and service-oriented: the ECB's Statistical Data Warehouse is now accessible to the public via the ECB's website



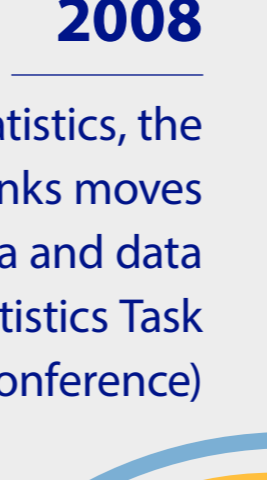
**2005**  
For the first time, the ECB publishes indicators about financial integration in the euro area relating to retail loans and wholesale equity trading



**2008**  
After 10 years of producing statistics, the European System of Central Banks moves towards more granular data and data collection only once (Statistics Task Force/Fourth ECB Statistics Conference)



**2007**  
The ECB publishes institutional sector accounts to further improve understanding of the financial and non-financial positions/transactions in the various sectors of the euro area economy



**2009**  
The G-20 finance ministers and central bank governors endorse 20 recommendations to address data gaps revealed by the global financial crisis



**2010**  
The ESRB, EBA, EIOPA and ESMA (micro-and macroprudential authorities) are established; the ECB provides the ESRB with the necessary data to support its tasks



**2012**  
The ECB creates the basis of the ESRB's risk dashboard, supporting the assessment of systemic risk



**2013**  
The ECB and the national competent authorities undertake the first comprehensive assessment of 130 "significant" banks, marking the handover of their supervision to the ECB



**2014**  
The Single Supervisory Mechanism (SSM) is launched, becoming the first pillar of the Banking Union. Supervisory data are collected as of day 1 of SSM operation.



**2015**  
The ECB publishes a new Household Sector Report, which brings together detailed information on the household sector



**2016**  
The Single Resolution Board becomes operational, with the mandate of resolving non-viable financial institutions. ECB statistics support the Board's data requirements



**2017**  
The ECB launches its money market statistics series, granular data on money markets to enhance analysis of the monetary policy transmission mechanism



**2018**  
Work on reporting AnaCredit data (loan by loan) is progressing well and will much improve the information available on banks' lending to legal entities

