

## Other national R&D expenditure by field of science and by type of cost

### ■Data source(s) used

Joint OECD-Eurostat international data collection on resources devoted to RD

### ■Other data characteristics

#### Sources and Methods Databases

R&D data reported in this dataset have been collected according to 2002 guidelines of the Frascati Manual, which have been now superseded by the Manual's 2015 edition. Revised definitions are not expected to revise significantly the major indicators.

### ■Reference period

1981 onward.

### ■Unit of measure used

Data are provided in million national currency (for the euro zone, pre-EMU euro or EUR), million current PPP USD and million constant USD (2010 prices and PPPs).

### ■Variables collected

This table contains statistics on research and development (R&D) expenditure performed in the higher education and private non-profit sectors by field of science (natural sciences, engineering, medical sciences, agricultural sciences, social sciences, and humanities) and type of costs (current expenditures, capital expenditures).

### ■Population & Scope

#### ■Geographic coverage

OECD COUNTRIES :

Australia, Austria, Belgium, Canada, Chile, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Israel, Italy, Japan, Korea, Luxembourg, Mexico, the Netherlands, New Zealand, Norway, Poland, Portugal, Slovak Republic, Slovenia, Spain, Sweden, Switzerland, Turkey, the United Kingdom, and the United States.

NON-MEMBER ECONOMIES :

Argentina, China, Romania, Russian Federation, Singapore, South Africa, and Chinese Taipei.