

JRC Dataset

Innovation Output Indicator

Description:

Composite indicator measuring the extent to which ideas stemming from innovative sectors are capable of reaching the market providing better jobs and making Europe more competitive. It complements the R&D; intensity indicator (3% target of the Europe 2020 strategy) by focusing on innovation output.

How to cite:

European Commission, Joint Research Centre(2015): Innovation Output Indicator. European Commission, Joint Research Centre (JRC) [Dataset] PID: http://data.europa.eu/89h/jrc-10113-rio_inno_output_mv

Keywords:

Innovation, Innovation output, Research

Related resources:

Data access

Download CSV

A zip file containing two comma separated values (CSV) files, one for metadata, one for data itself.

https://rio.jrc.ec.europa.eu/datasets/RIO_INNO_OUTPUT_MV.zip

Additional information:

Last Modified: 2016-04-02

Issue date: 2015-05-07

Landing page: <https://rio.jrc.ec.europa.eu/en/stats/innovation-output-indicator>

Geographic area: Austria, Germany, Malta, Spain, Ireland, Switzerland, Norway, Lithuania, Bulgaria, Czechia, United States, Iceland, Netherlands, Estonia, Cyprus, Greece, Italy, Turkey, Hungary, France, Japan, Poland, Belgium, Croatia, United Kingdom, Sweden, Romania, Latvia, Finland, Portugal, Slovenia, Slovakia, Luxembourg, Denmark

Temporal coverage: From: 2010-01-01 – To: 2014-12-31

Update frequency: None

Language: English

Data theme(s): Science and technology

EuroVoc domain(s): 36 SCIENCE

Identifier: http://data.europa.eu/89h/jrc-10113-rio_inno_output_mv