

Select chart

Select country

## Total R&I investment in energy technologies

(EUR million, 2016)

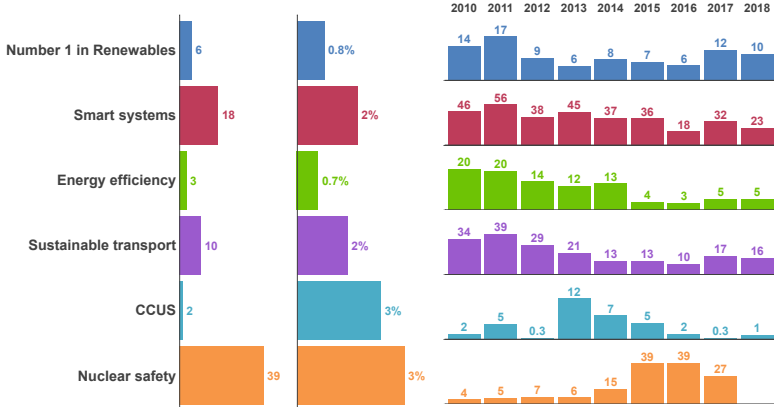


## Public R&I investment in energy technologies

Investment in 2016 (EUR million)

Share in EU (2016)

Annual investment (EUR million)



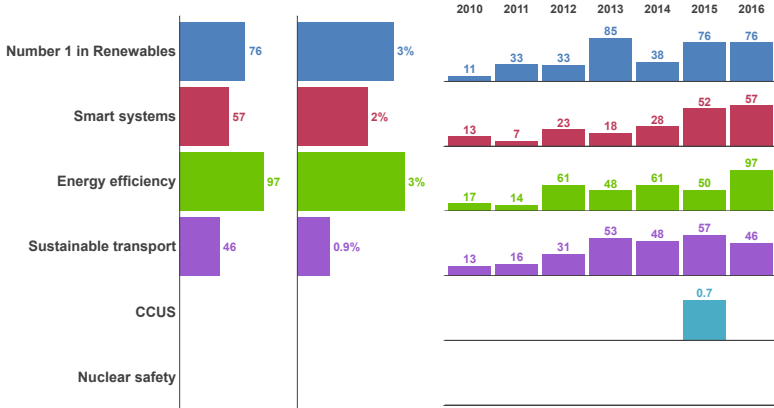
(c) JRC 2020; adapted from IEA RD&D Statistics (2019 edition of the Energy technology RD&D budgets database) and own data collection

## Private R&I investment in energy technologies

Investment in 2016 (EUR million)

Share in EU (2016)

Annual investment (EUR million)



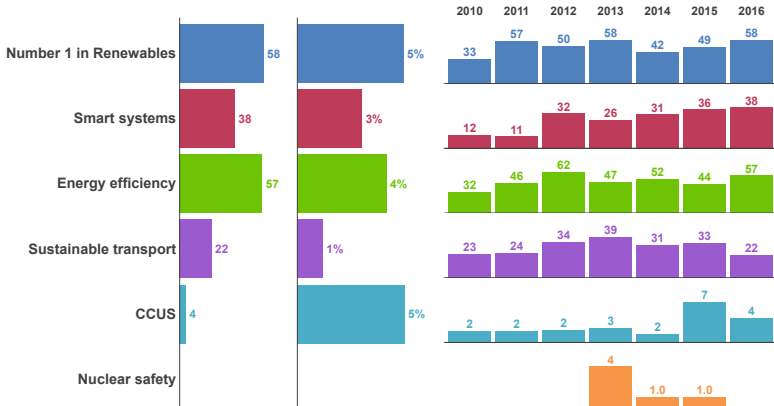
(c) JRC 2020

## Trends in energy technology patents

Number of inventions in 2016  
Some text

Share in EU (2016)

Number of inventions  
This is some text!



(c) JRC 2020; adapted from EPO PATSTAT (autumn 2019)

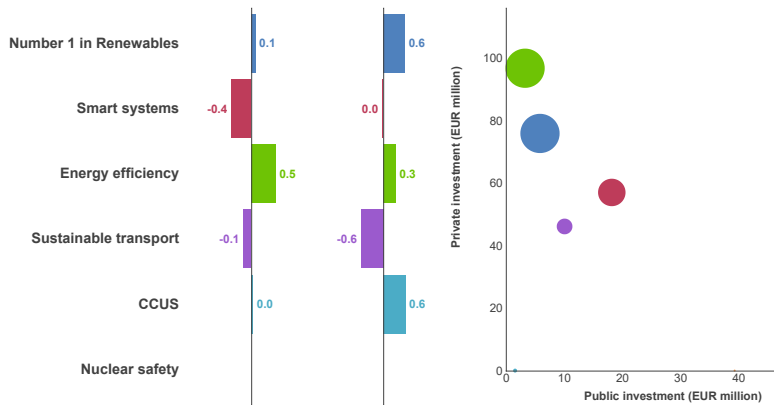
## Specialisation index and energy technology R&I summary

Country vs. EU Benchmark

2010

2016

R&I Summary (2016)



Size of bubbles indicates number of inventions

(c) JRC based on IEA RD&D Statistics (2019 edition of the Energy technology RD&D budgets database) and EPO PATSTAT (autumn 2019)

(c) JRC 2020

How to cite: Pasimeni, Francesco; Fiorini, Alessandro; Georgakaki, Aiki; Marmier, Alain; Jimenez Navarro, Juan Pablo; Asensio Bermejo, Jose Miguel (2018). SETIS Research & Innovation country dashboards. European Commission, Joint Research Centre (JRC) [Dataset] PID: <http://data.europa.eu/89h/jrc-10115-10001>

TEST-TEST-TEST