

RTDI project and beneficiaries database 2007-13 on the open data platform

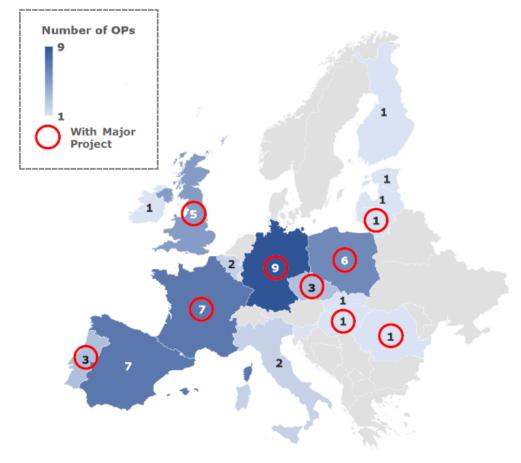
10-11/12/2020 Evaluation Network

REGIO B2

Ex post eval of RTD infra and activities 2007-13

Representative sample of 53 OPs

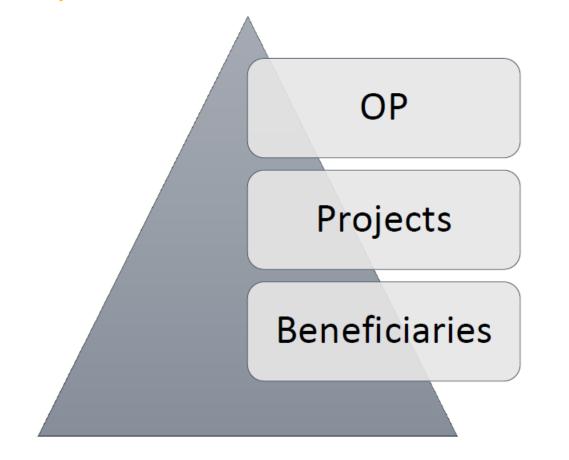
- covering 18 Member States
- including 24 Major Projects



Types of policy measures: ERDF expenditure codes 01 and 02

Codes of expenditure	Expenditure in 53 OPs	Share of the total expenditure
01 – Support to RTD activities in research centres	5 € billion	83%
02 – Support to RTD infrastructures and centres of competence in a specific technology	9.7 € billion	87%
01 + 02	14.7 € billion	85%

Levels of analysis



- Three levels of analysis
- OP level:
 - qualitative and quantitative analysis
 - focus on the overall intervention logic
- Project and beneficiary level: high granularity and comparability of information
- Initial screening and pre-test carried out to verify data availability
- Information structured into separate but interlinked searchable databases



Structure of the project dataset

Part 1. Operational programme identification

- 1.1. OP Priority Axis (in English)
- 1.2. Co-financing rate of the Priority Axis
- 1.3. OP action/measure (in English)
- 1.4. OP action/measure description

Part 2. Project identification

- 2.1. Official Project Identification Code
- 2.2. Ad-hoc project Identification Code
- 2.3. Project name (original language)
- 2.4. Project name (in English)
- 2.5. Project Description
- 2.6. Major Project
- 2.7. ERDF category of expenditure

Part 3. Information on the type of instrument related to the project

- 3.1. Primary type of intervention (level 1)
- 3.2. Primary type of intervention (level 2)
- 3.3. Secondary type of intervention (level 2)
- 3.4. Primary type of intervention (level 3)
- **3.5. Specification of the type of project or infrastructure**

https://cohesiondata.ec.europa.eu/d/msem-5z64

Part 4. Identification of project beneficiaries

[see beneficiary dataset]

Part 5. Other information on the project

- 5.1. Form of support
- 5.2. Type of RTD
- 5.3. Type of other activities non-RTD
- 5.4. Type of costs eligible for ERDF co-financing
- 5.5. Field of science
- 5.5. Field of science comment
- 5.6. Project start
- 5.7. Project end
- 5.8. Project duration (years)
- 5.9. Project duration (months)

Part 6. Financial information

- 6.1. Total project cost
- 6.2. Total eligible cost for the project
- 6.3. ERDF contribution to the project (\mathbf{C})
- 6.4. National/regional public contribution to the project
- 6.5. Private contribution to the project



Structure of the beneficiary dataset

Operational programme identification

Country	
CCI	
OP name	

Part 1. Beneficiary identification

- **1.1. Official Project Identification Code**
- **1.2. Ad-hoc Project Identification Code**
- 1.3. Project name
- 1.4. Beneficiary name (original language)
- 1.5. Beneficiary name (English)
- 1.6. VAT code
- 1.7. Location of the direct beneficiary
- 1.8. Sector
- 1.8. Sector detailed

Part 2. Type of direct beneficiary

- 2.1. Type of direct beneficiary (level 1)
- 2.2. Type of direct beneficiary (level 2)
- 2.3. Ownership structure of the direct beneficiary
- 2.4. Size of the direct beneficiary
- **2.5.** Role in the project

Part 3. Type of end beneficiary

- 3.1. Type of end beneficiary of ERDF funding (level 1)3.1. Type of end beneficiary of ERDF funding (level 2)3.2. Type of ultimate user of the project's results (level 1)
- 3.2. Type of ultimate user of project's results (level 2)

Part 4. Financial information

- 4.1. Total eligible cost for the beneficiary
- **4.2. ERDF contribution to the beneficiary (€)**
- 4.3. National/regional public contribution to the beneficiary
- 4.4. Private financing of the beneficiary

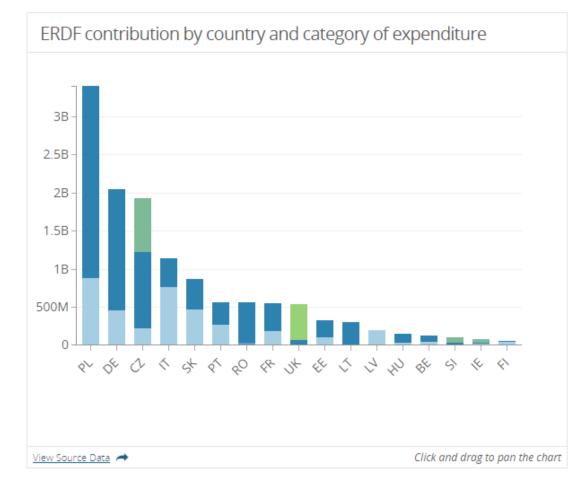


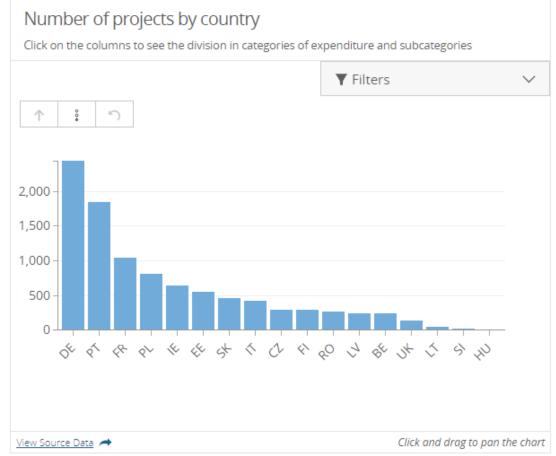
A story on the open data platform





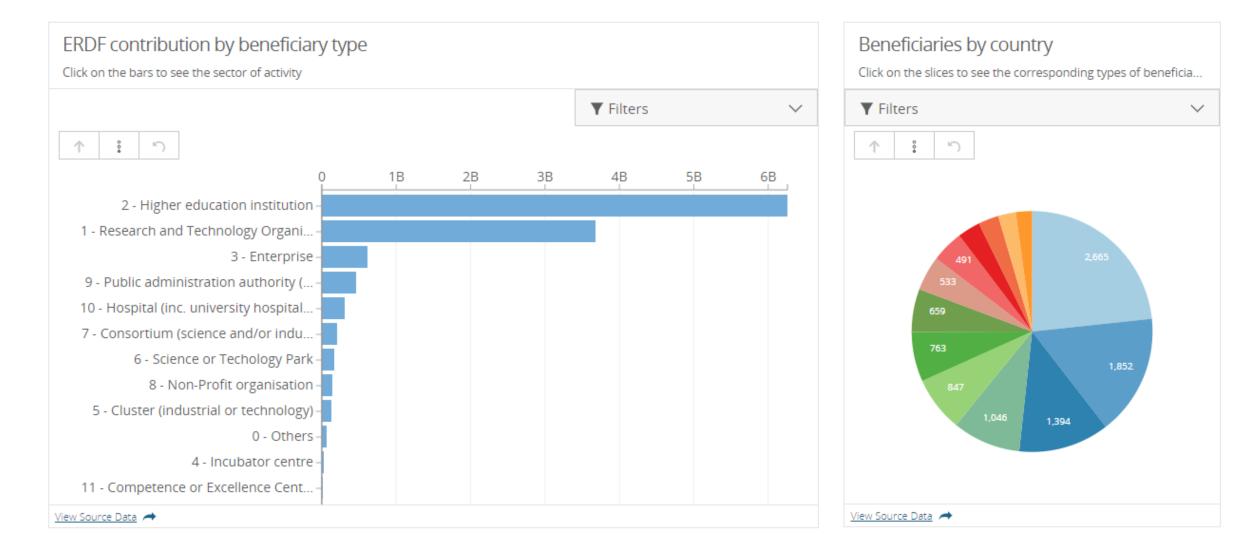
Support varies across Member States







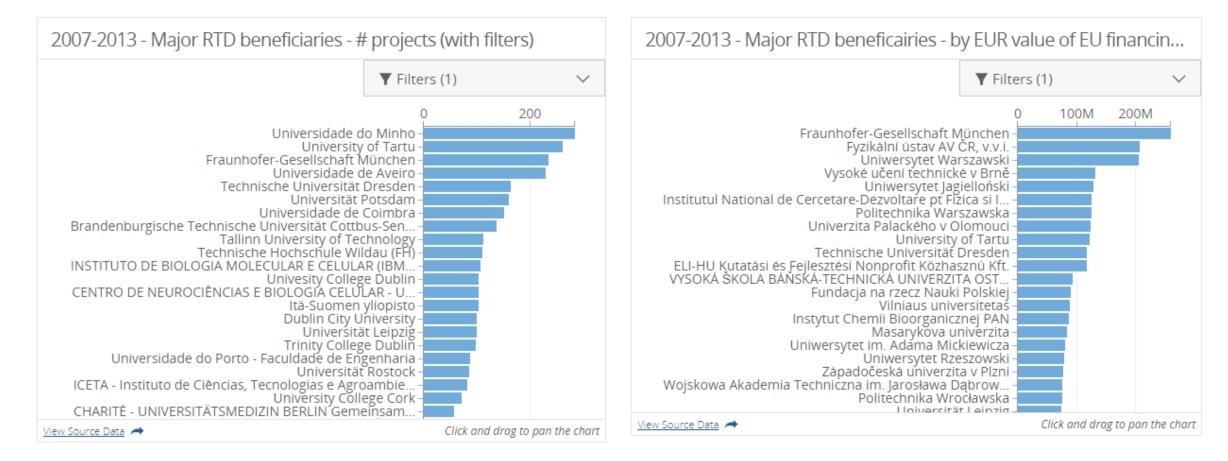
HEI received the highest share of support



Most beneficiaries are public entities



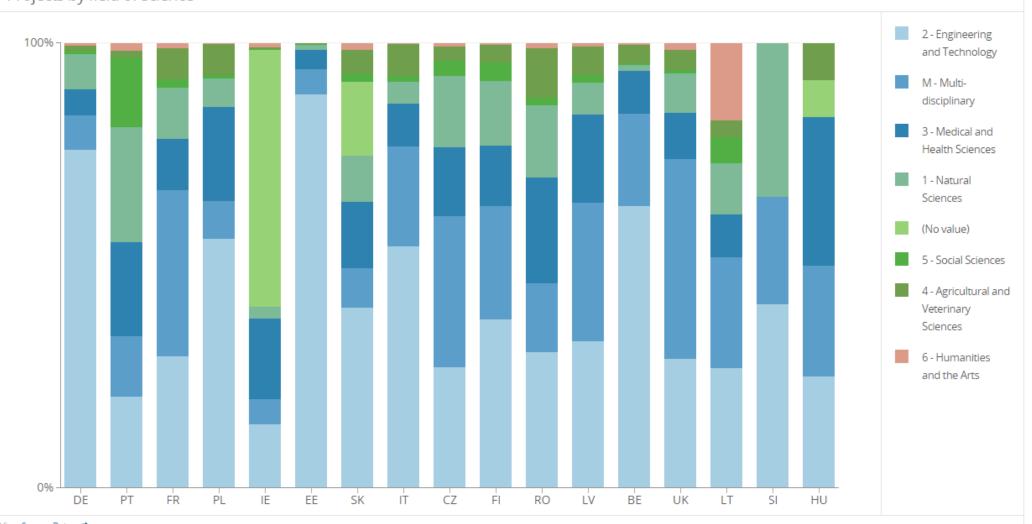
Who are the biggest beneficiaries?





Projects focused on different fields of science

Projects by field of science

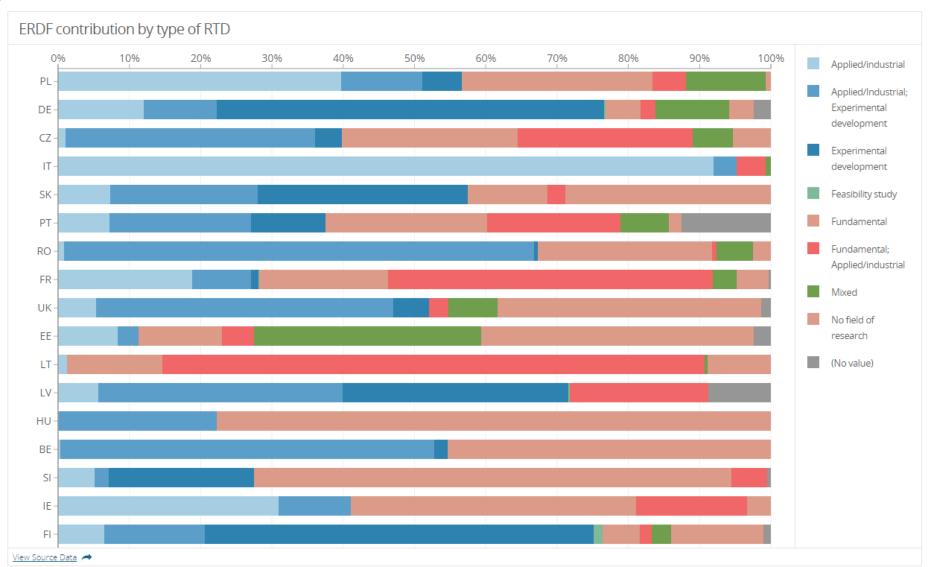


European

Commission

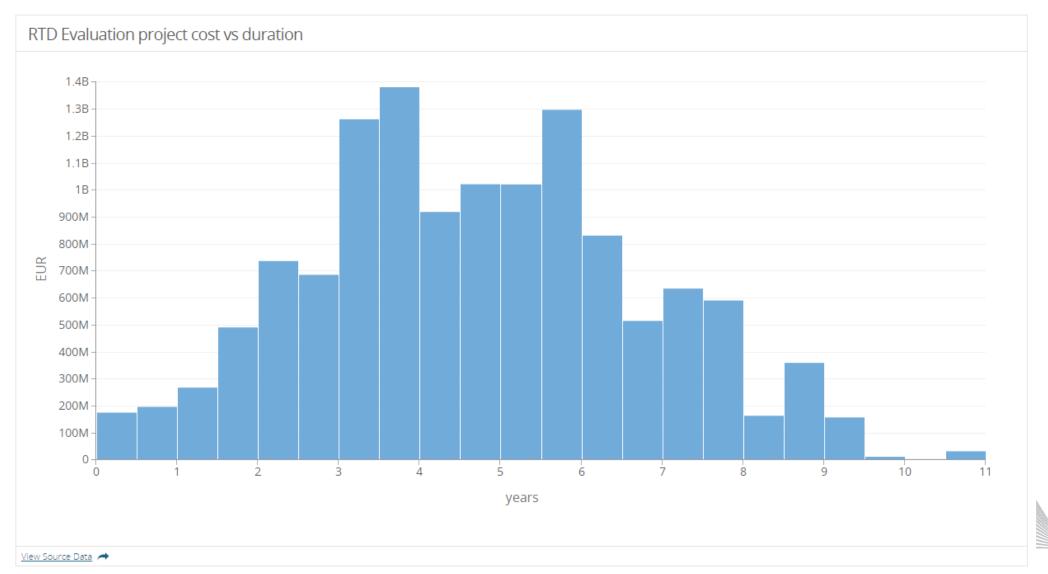
View Source Data 🛹

And several types of research



European Commission

Projects typically last between 3 and 6 years



European Commission



Database of evaluations of the Member States on the open data platform

10-11/12/2020 Evaluation Network

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Over 1 500 evaluations and summaries in the Member States since 2015

Evaluation library - Inforegio

Dataset of evaluations - ODP

Keyword	Keyword	
Country		~
Method		~
Fund		~
Туре		~
Thematic Objective		~
Programming Period		~

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https://ec.europa.eu/regional_policy/en/policy/ evaluations/member-states/

https://cohesiondata.ec.europa.eu/d/iz3t-u7bv



Structure of the evaluation dataset

Evaluation identification

Code	
Id	
Title_en	
Title_ms	
CCI_list	
OP_names	
Country_code	
Language_code	
Publication_date	
Authors	
Author_contact	

Characteristics of evaluation

Type (impact, process, monitoring) [Y/N] Method (TBIE, QUAL, QUAN, CBA, CIE) [Y/N]

Evaluation summary

Is_summary_available [Y/N]		
Abstract_summary		
Abstract_objectives		
Abstract_method	Evalu	lation
Abstract_mainfind	Holn	desk
Abstract_limitations		ucsn
Abstract_policy		

Scope of evaluation

Funds (ERDF, CF, ESF, YEI) [Y/N] Programming period (2007-13, 2014-20) [Y/N] Thematic objectives (TO1,.. TO11, multi, all) [Y/N]

https://cohesiondata.ec.europa.eu/d/iz3t-u7bv



A story on the open data platform



EUROPEAN STRUCTURAL AND INVESTMENT FUNDS

Commission

DATA

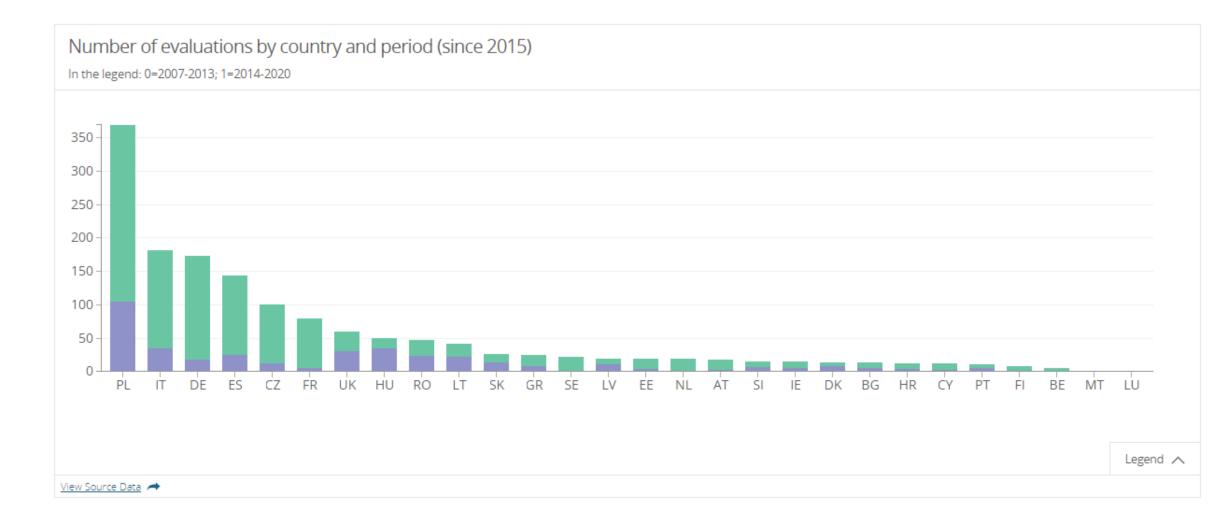
European Commission > European Structural & Investment Funds > Data

Evaluation of cohesion policy in the Member States

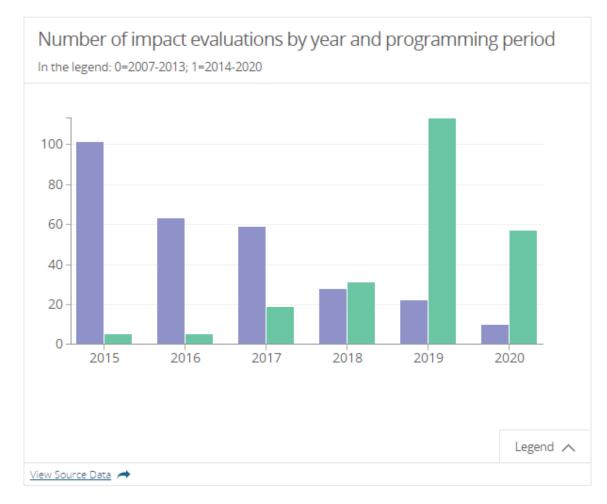
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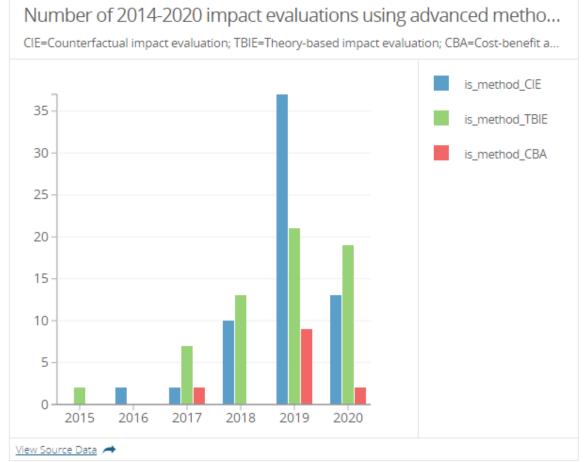


Large amount of evidence, diverse approaches



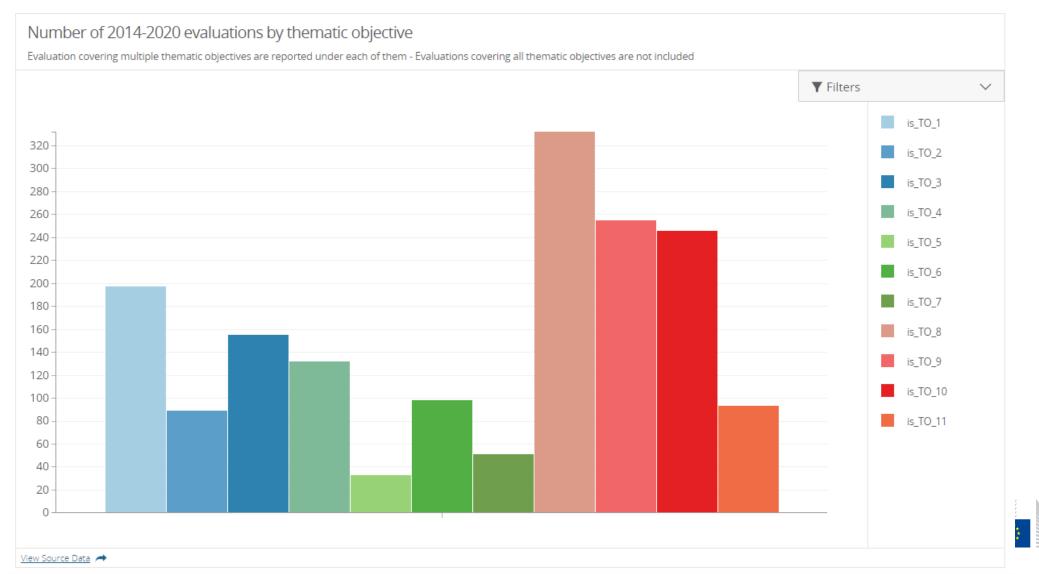
Impact evaluations are increasing





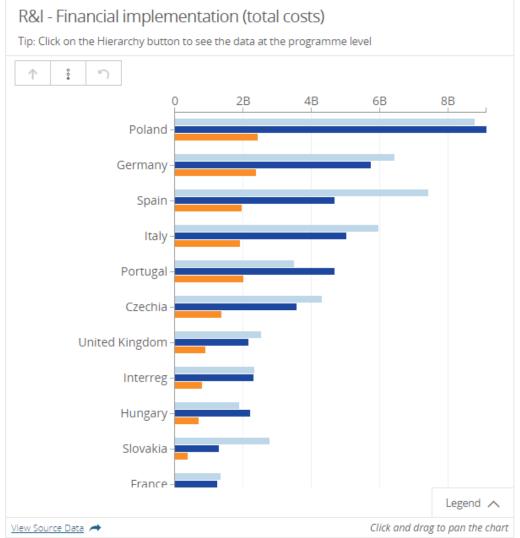


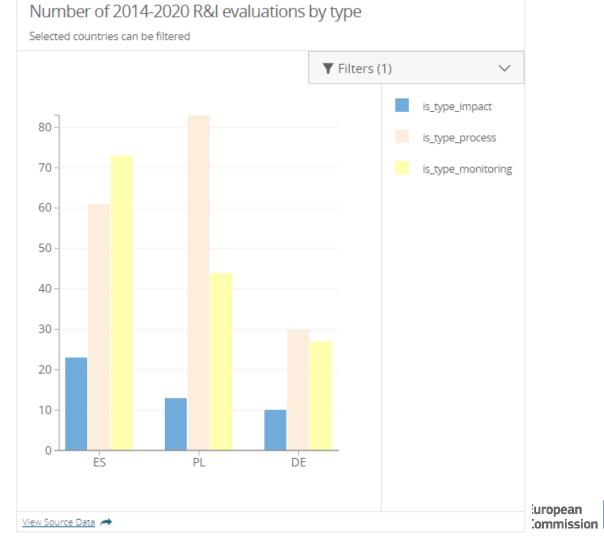
TOs for inclusive growth prevail (so far)



European Commission

Focus on research and innovation





Many thanks for your attention!

REGIO Unit B2

