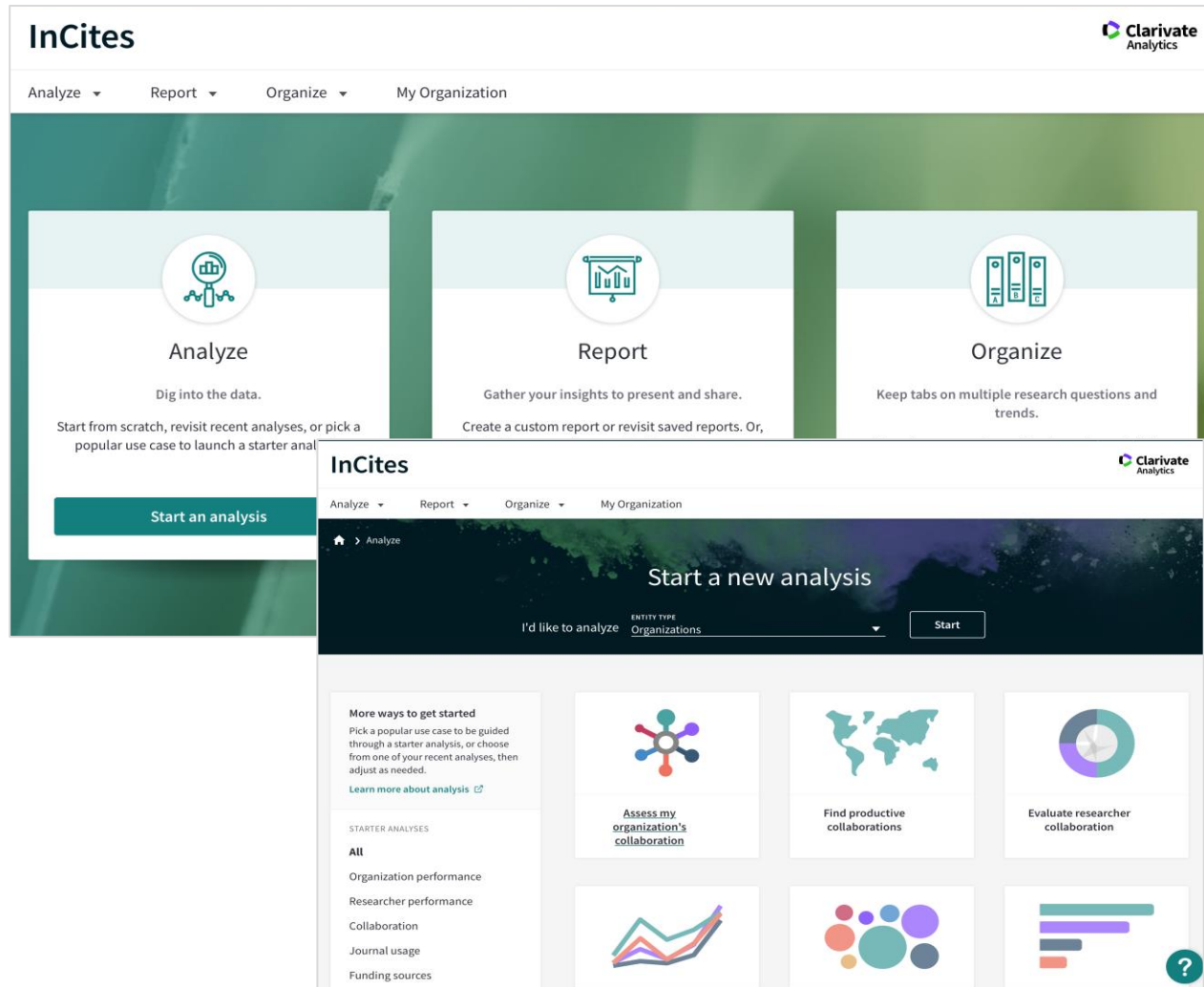**Clarivate**
Web of Science™

Euro 2020 prin prisma InCites

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adriana.filip@clarivate.com

*Iulie 2021*

InCites Benchmarking & Analytics

Web based tool, providing end users with transparent, replicable metrics based on Web of Science data.

https://incites.clarivate.com/
https://clarivate.com/webofsciencegroup/solutions/incites/
https://clarivate.libguides.com/incites_ba
https://clarivate.com/webofsciencegroup/support/incites/

Sursa analizelor InCites: Web of Science Core Collection
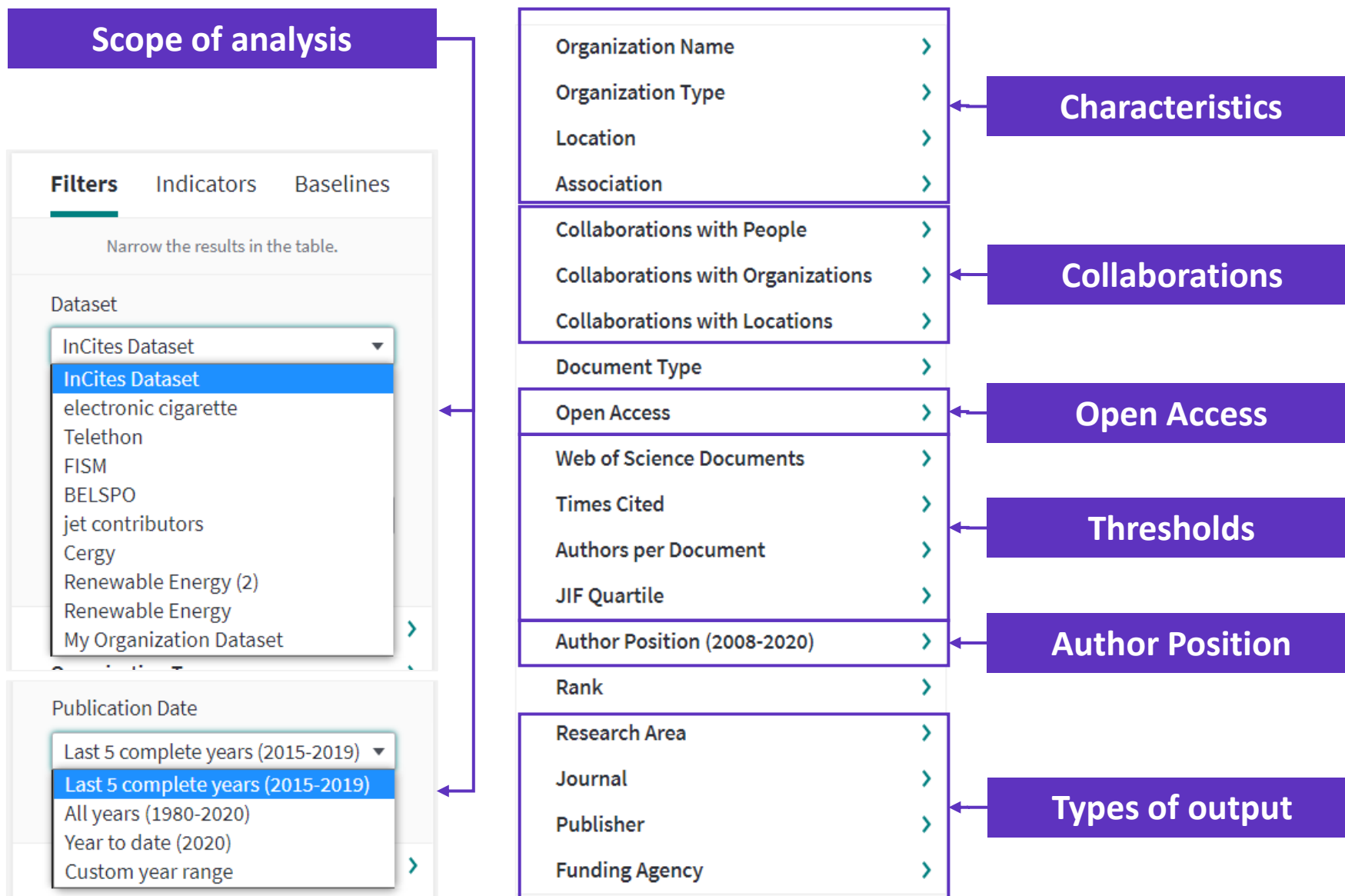
WEB OF SCIENCE CORE COLLECTION
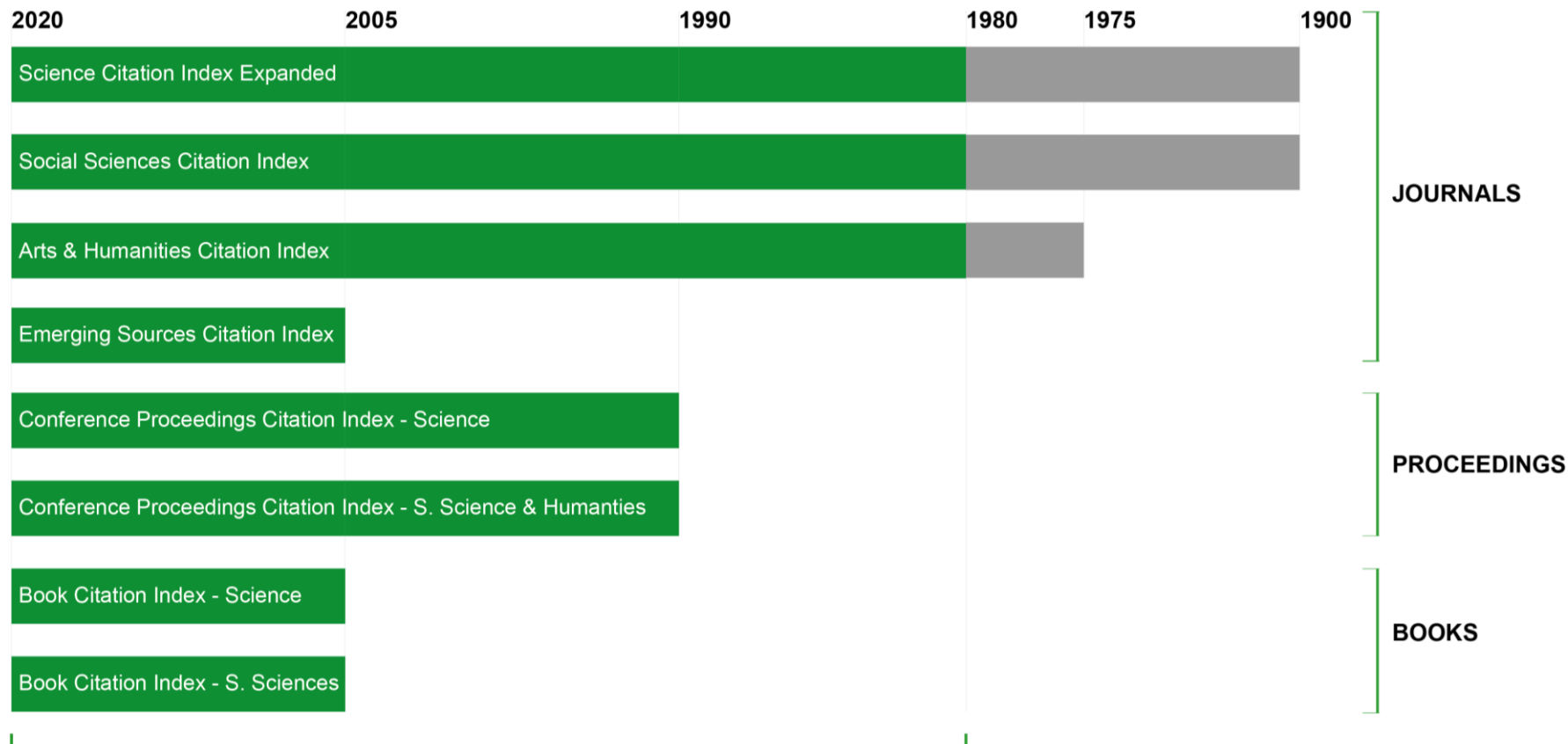
Web of Science Core Collection content analysed in Incites
(data and metrics updated every month)

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Indicatori

Productivitate

- Web of Science Documents ●
- % Documents in Top 1%
- % Documents in Top 10%
- % Highly Cited Papers
- Highly Cited Papers
- % Hot Papers
- Documents in JIF Journals
- Documents in Q1 Journals
- Documents in Q2 Journals
- Documents in Q3 Journals
- Documents in Q4 Journals
- % Documents in Q1 Journals
- % Documents in Q2 Journals
- % Documents in Q3 Journals
- % Documents in Q4 Journals
- Documents in Top 1%
- Documents in Top 10%
- Hot Papers

Impact

- Times Cited ●
- % Documents Cited ●
- Category Normalized Citation Im... ●
- Citation Impact
- Average Percentile
- Journal Normalized Citation Impact
- Impact Relative to World
- H-Index
- Documents Cited
- 1 Year Citing All Prior Years Cumulat...

Open Access

- All Open Access Documents
- DOAJ Gold Documents
- Other Gold Documents
- Green Accepted Documents
- Green Published Documents
- Bronze Documents
- % All Open Access Documents
- % DOAJ Gold Documents
- % Other Gold Documents
- % Green Accepted Documents
- % Green Published Documents
- % Bronze Documents

Colaborare

- International Collaborations
- % International Collaborations
- % Industry Collaborations
- Industry Collaborations
- Domestic Collaborations
- % Domestic Collaborations

Poziția autorilor

- % First Author (2008-2020)
- % Last Author (2008-2020)
- % Corresponding Author (2008-2020)
- First Author (2008-2020)
- Last Author (2008-2020)
- Corresponding Author (2008-2020)

Filtre

Scope of analysis

Metadatele sunt apoi exploatate la maximum pentru a permite combinații complexe

Filters Indicators Baselines

Narrow the results in the table.

Dataset

InCites Dataset ▼

| InCites Dataset |
| electronic cigarette |
| Telethon |
| FISM |
| BELSPO |
| jet contributors |
| Cergy |
| Renewable Energy (2) |
| Renewable Energy |
| My Organization Dataset |

Publication Date

Last 5 complete years (2015-2019) ▼

| Last 5 complete years (2015-2019) |
| All years (1980-2020) |
| Year to date (2020) |
| Custom year range |

Organization Name	›
Organization Type	›
Location	›
Association	›

Characteristics

Collaborations with People	›
Collaborations with Organizations	›
Collaborations with Locations	›

Collaborations

| Document Type | › |

| Open Access | › |

Open Access

Web of Science Documents	›
Times Cited	›
Authors per Document	›
JIF Quartile	›

Thresholds

| Author Position (2008-2020) | › |

Author Position

| Rank | › |

Research Area	›
Journal	›
Publisher	›
Funding Agency	›

Types of output

5

Explorarea datelor InCites

New landing page
quickly start analyses, access reports, or organize your projects.

Quick access
remains available – in the same location – for expert users who know precisely where they want to go.

Analyze
access the ready-to-use starter analyses.

Report
create new reports, access system reports.

Organize
manage your dashboards, reports, and datasets.

Help and guidance
is now available throughout. The 'resource center' is available on every page.
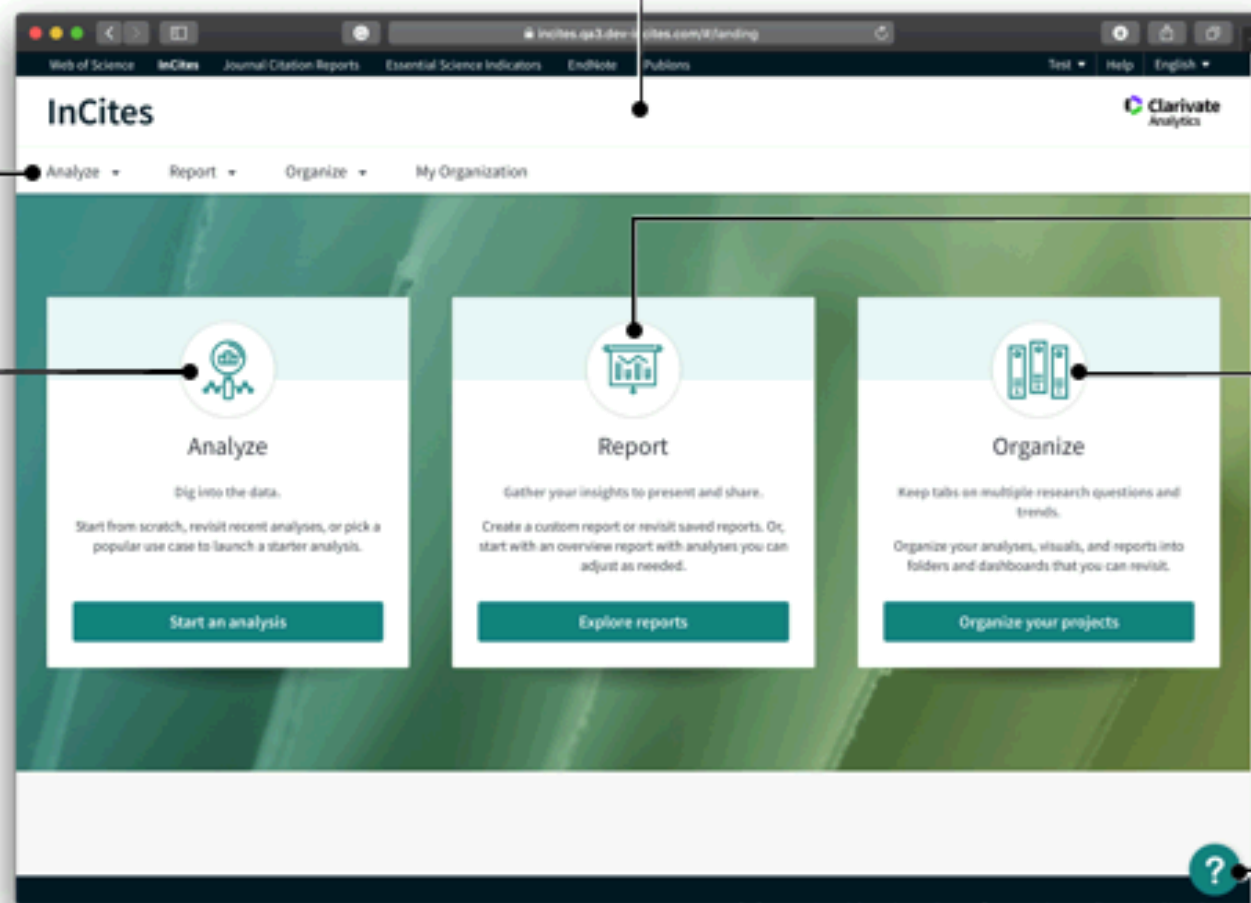
Analyze

The InCites Explorer is a tool for analyzing the People, Organizations, Regions, Research Areas, Publication Sources and Funding Agencies included in the InCites dataset.

- 14500+ organizzazioni unificate
- 20 sistemi di categoria
- 38 tipi di documenti
- 1400+ fonti di finanziamento

Data in InCites is updated monthly (usually towards the end of the month) and is based on the Web of Science data extracted towards the end of the previous month.

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Report

Overview reports
reorganized system reports.
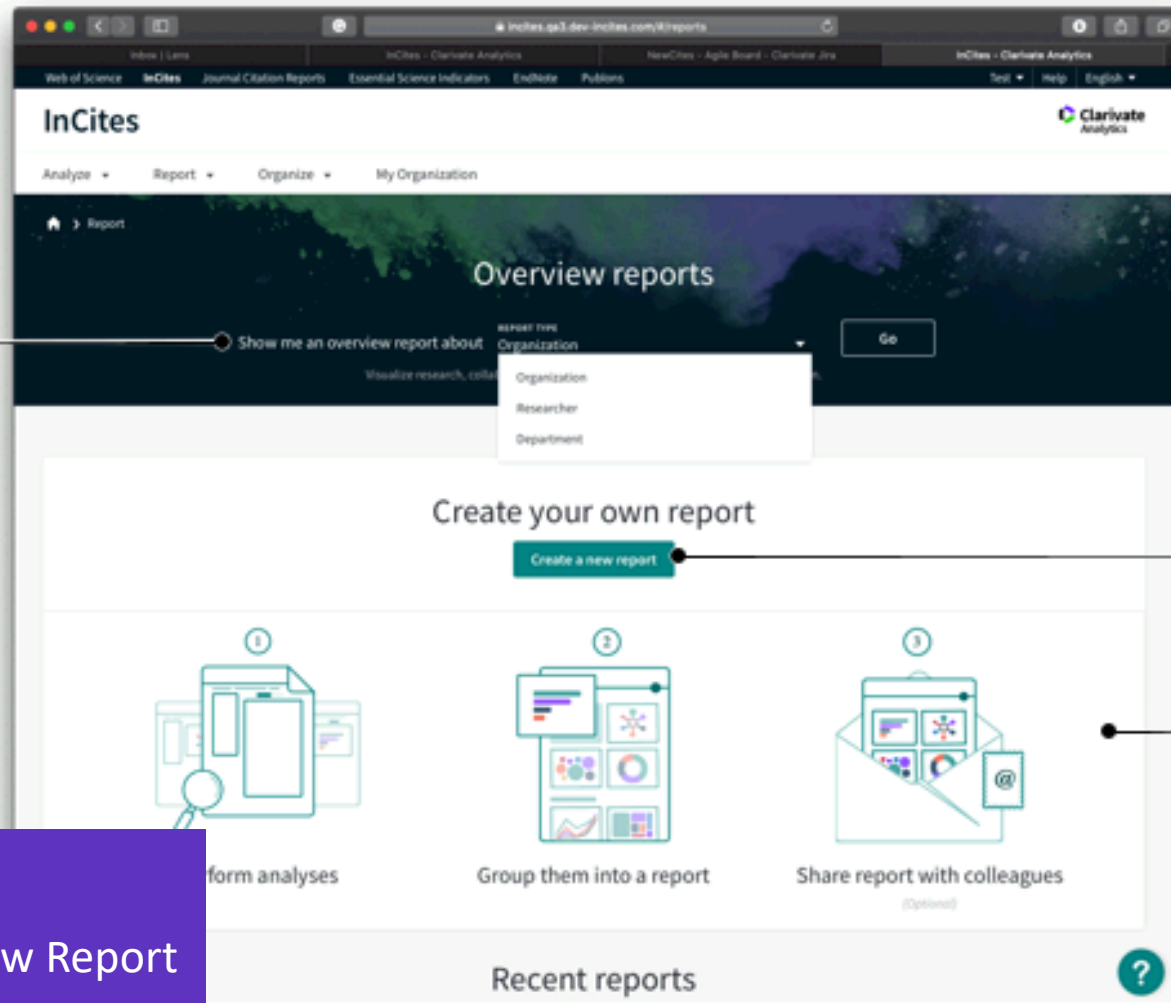
Create a new report
quickly start a new report or access recent reports.

Understand reports
know what you can do with your reports.

Explore Reports:
- Use an existing Overview Report
- Create your own report >

Organize

Organize your Projects: with "My Folders" you can organize your saved reports and datasets.

Visualizations

Tab
make better use of screen space by tabbing between visual and data.

Add to report
replaces the previous 'tile' option.

Choose a visual
easily find the right visualization option.

Customize
quickly modify any visualization.

- Quickly toggle between visualization types and indicators represented by selecting from the drop-down lists above the visualization to find the combination that best works to display the information you need.
- Expand or reduce the number of items from the results table that are included in visualization by clicking the - or + button.
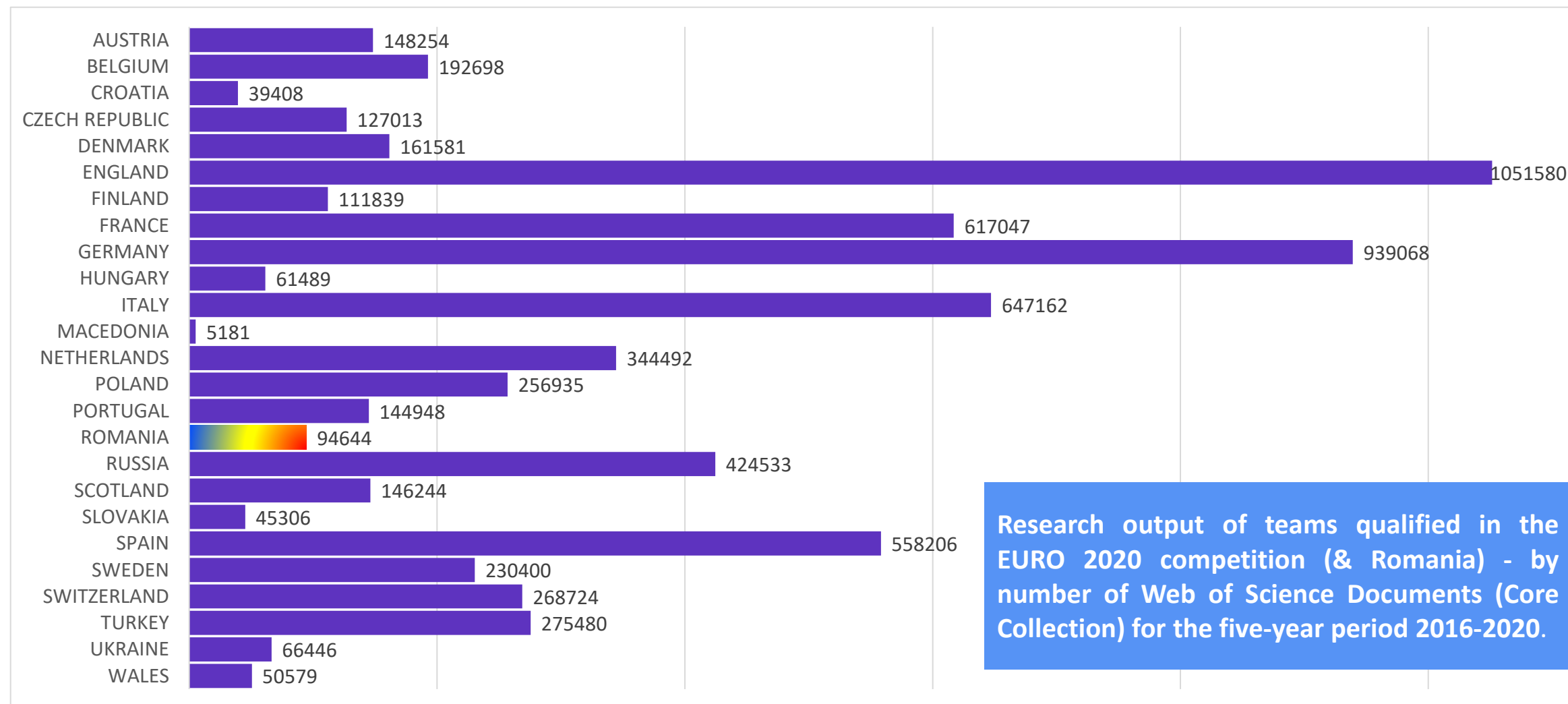
Save & Share

EURO 2020

Research output

| Country	Value
AUSTRIA	148254
BELGIUM	192698
CROATIA	39408
CZECH REPUBLIC	127013
DENMARK	161581
ENGLAND	1051580
FINLAND	111839
FRANCE	617047
GERMANY	939068
HUNGARY	61489
ITALY	647162
MACEDONIA	5181
NETHERLANDS	344492
POLAND	256935
PORTUGAL	144948
ROMANIA	94644
RUSSIA	424533
SCOTLAND	146244
SLOVAKIA	45306
SPAIN	558206
SWEDEN	230400
SWITZERLAND	268724
TURKEY	275480
UKRAINE	66446
WALES	50579

Research output of teams qualified in the EURO 2020 competition (& Romania) - by number of Web of Science Documents (Core Collection) for the five-year period 2016-2020.

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Open Access Analysis
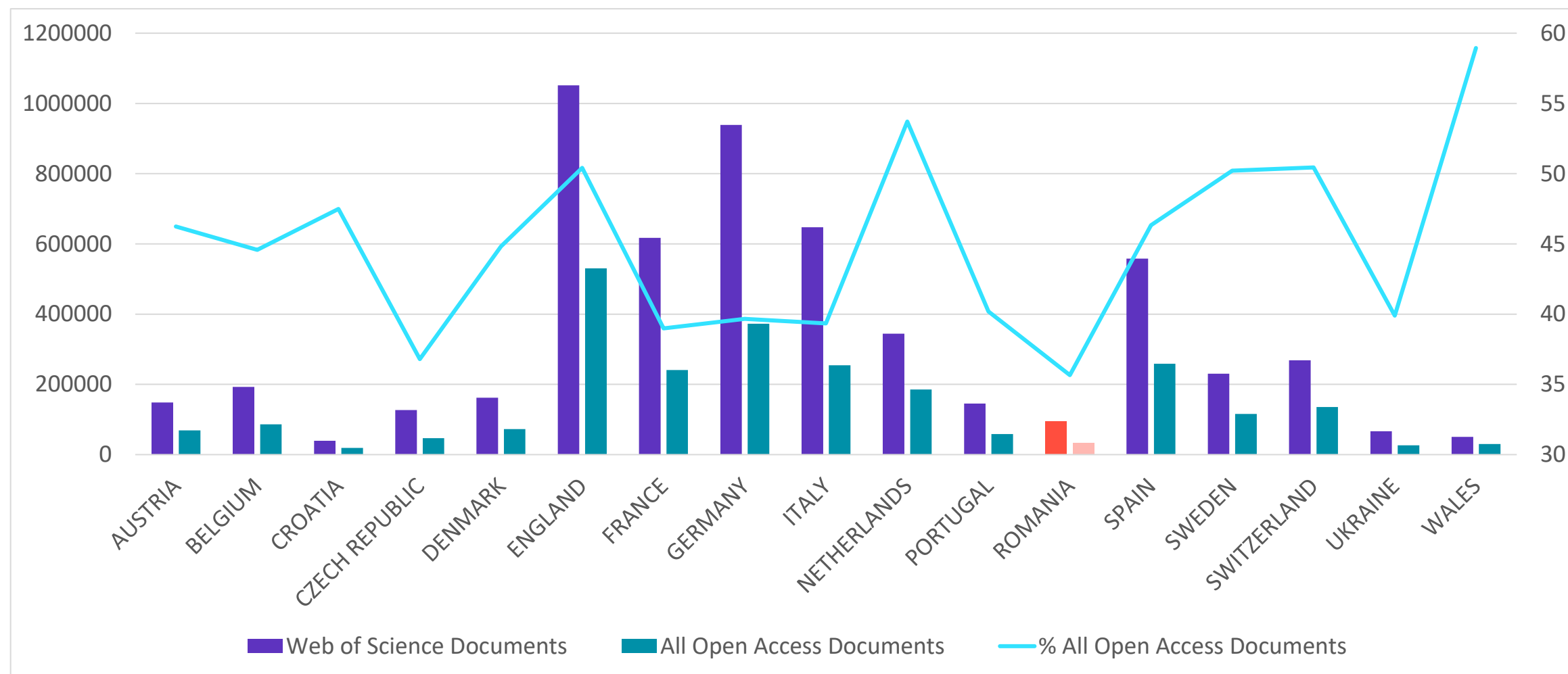
Open Access output of the teams in the EURO 2020 round of 16 (& Romania), for the five-year period 2016-2020.
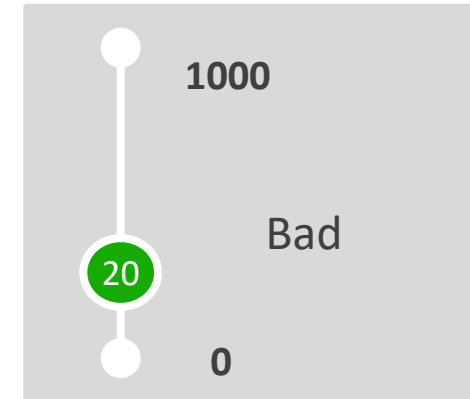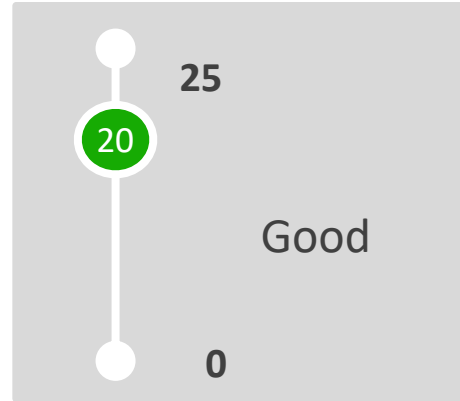
Citation Impact
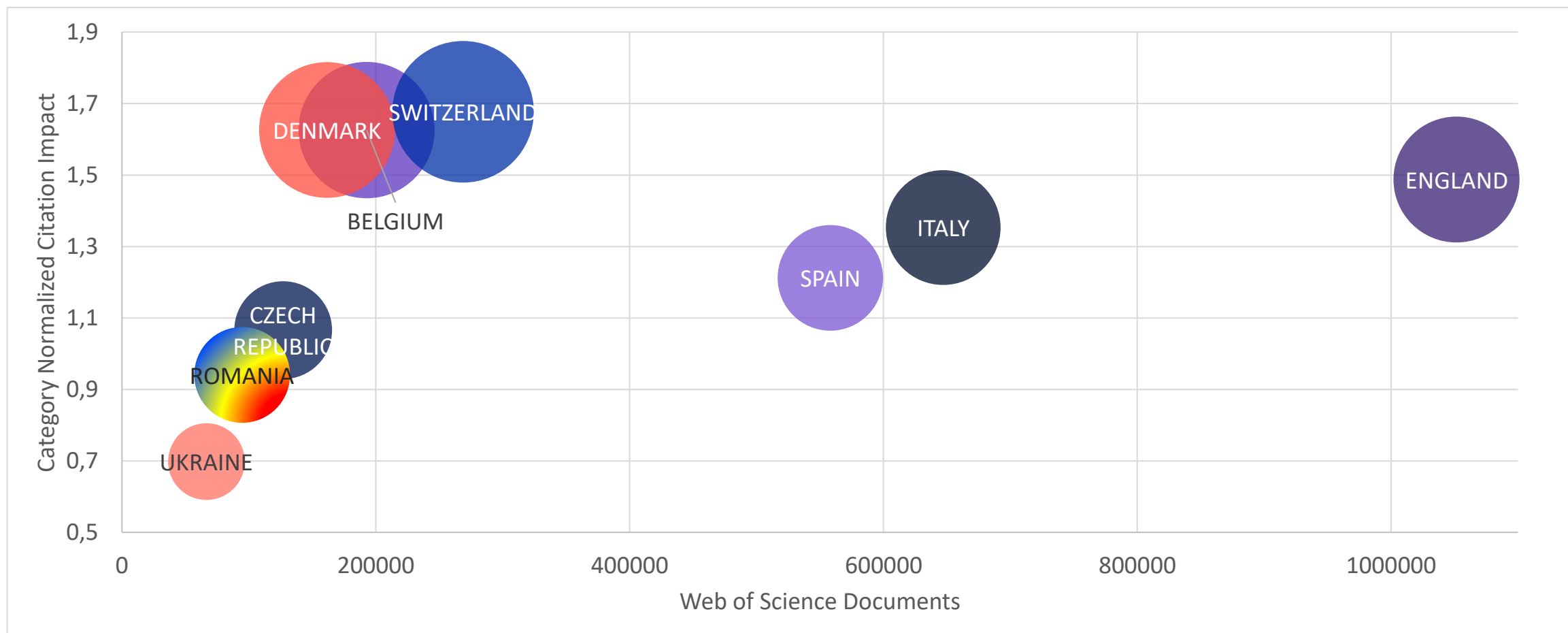
Output & Category Normalized Citation Impact (CNCI) of the teams in the EURO 2020 quarter-final (& Romania), for the five-year period 2016-2020. The diameter of the circles is proportional to the percentage of papers in the world's one percent most highly-cited papers.
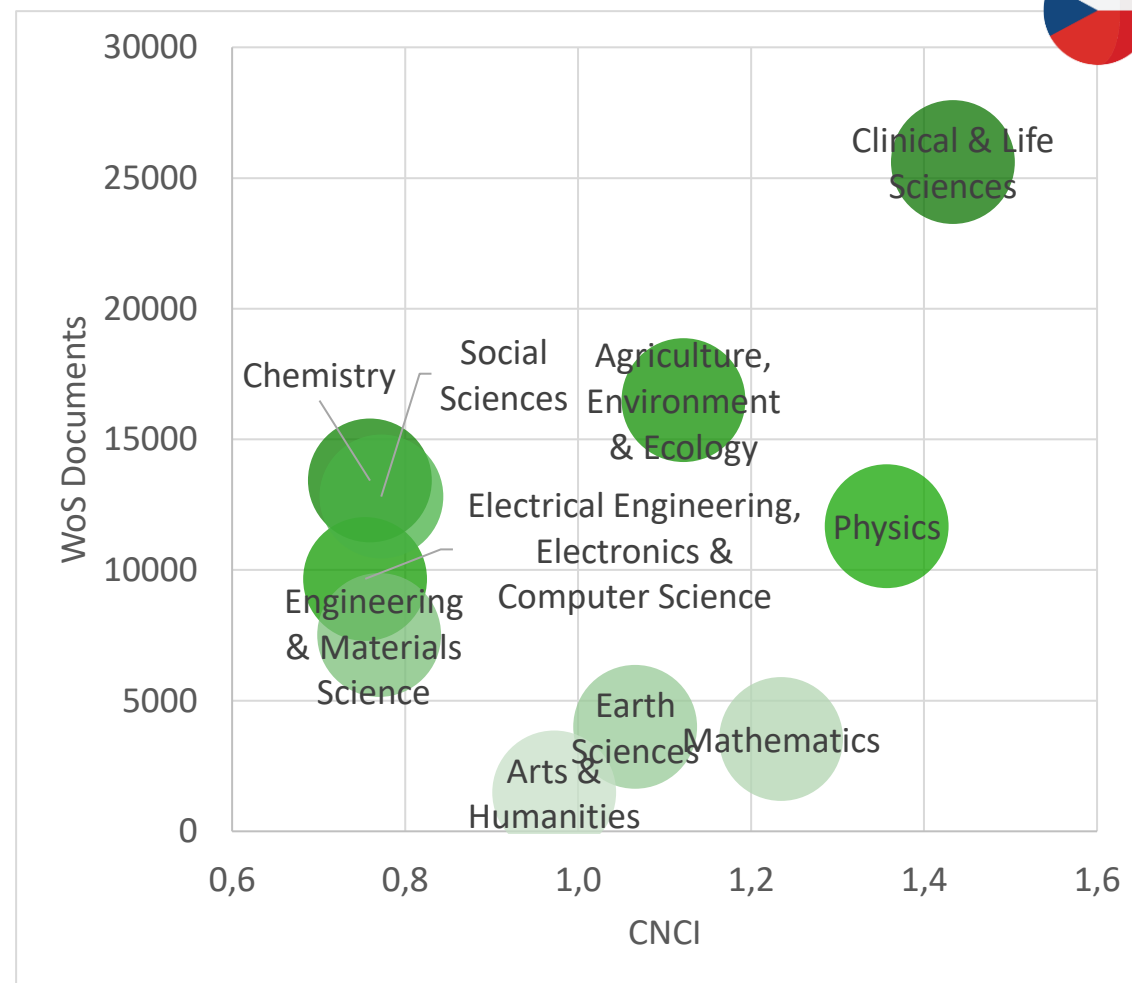
Normalization

20

good or bad?

25		
20	Good	
0		

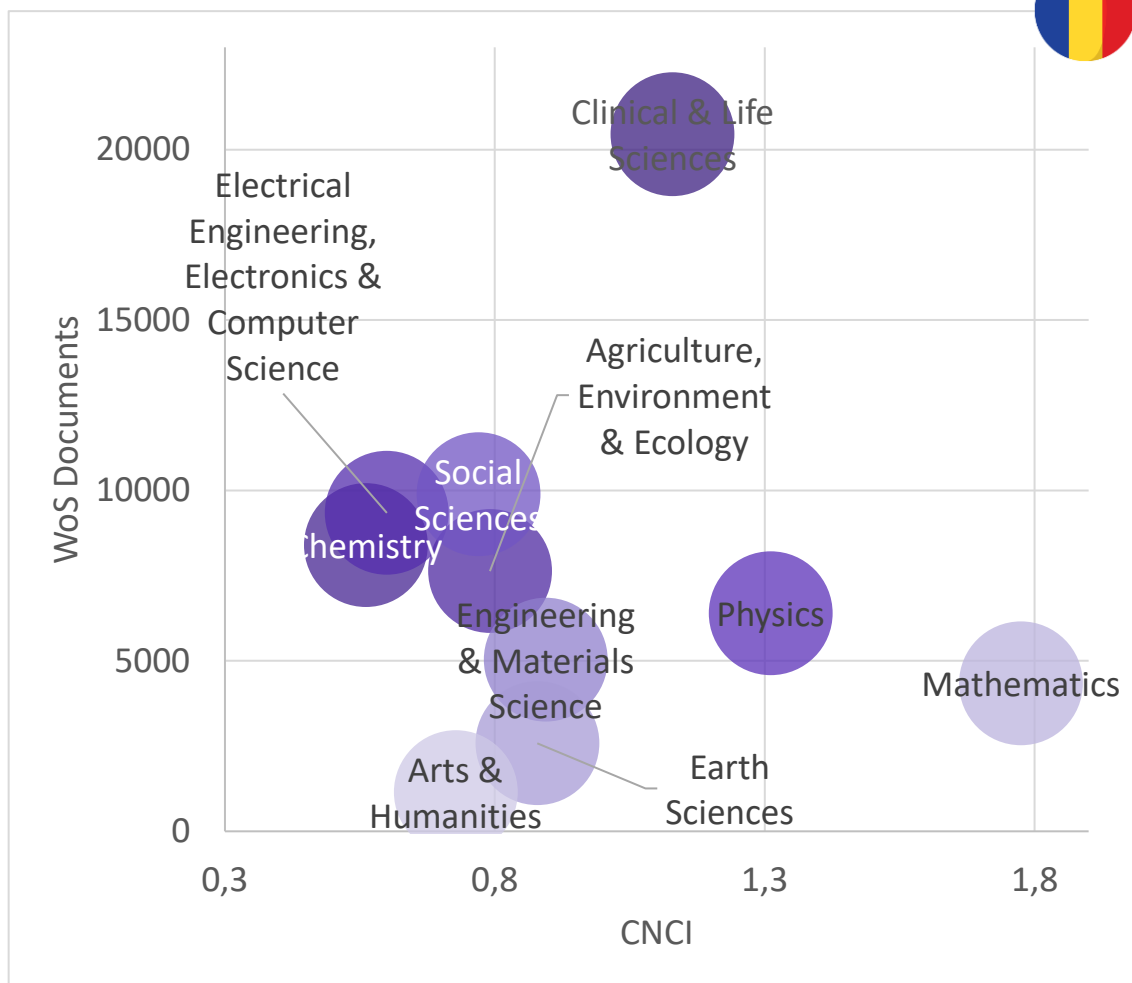|		
1000		
	Bad	
20		
0		

CONTEXT IS EVERYTHING	**Indictors must be put into context to be useful: category, journal, peers, global.** ▪ **Normalized indicators - for relative performance comparisons** ▪ **Percentiles - where does it fall in the range of values?** ▪ **Benchmarks - how does it compare with a group or globally?**

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Research Areas Analysis

Areas of strength and opportunity by the Web of Science Documents and Category Normalized Citation Impact - for the five-year period 2016-2020 (using the Citation Topics classification).

Collaborations Analysis

ROMANIA

WoS Documents (left axis, 0–7000): FRANCE ~6950, ITALY ~6900, GERMANY ~6800, USA ~6750, UNITED KINGDOM ~5800, ENGLAND ~5400, SPAIN ~5100, POLAND ~4300, NETHERLANDS ~3750, SWITZERLAND ~3500
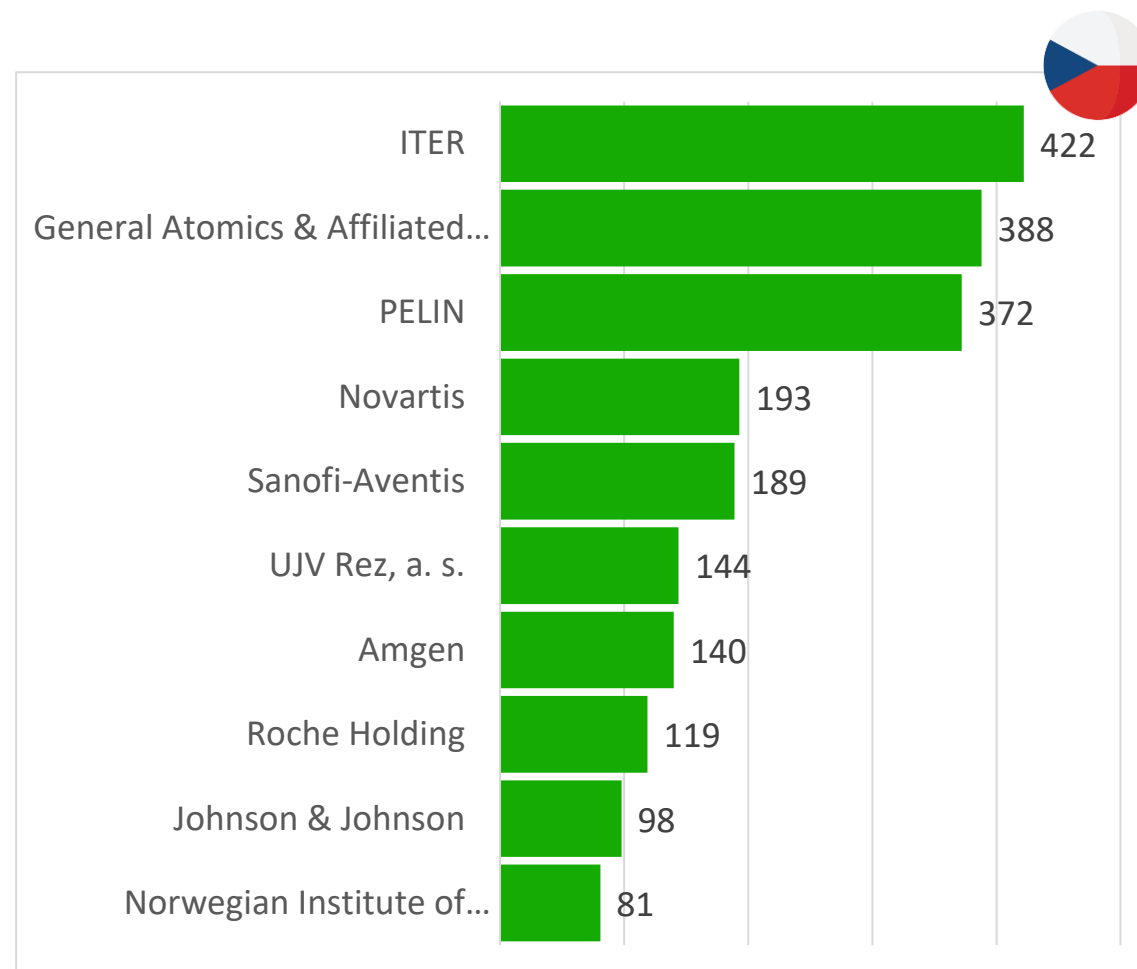
CNCI (right axis, 1,5–4,5): rising from ~2,7 to ~4,0

■ WoS Documents —— CNCI

CZECHIA

WoS Documents (left axis, 0–16000): GERMANY ~14800, USA ~14700, UNITED KINGDOM ~11300, ENGLAND ~10300, ITALY ~10100, FRANCE ~10100, POLAND ~8600, SPAIN ~8000, SLOVAKIA ~7900, AUSTRIA ~6300
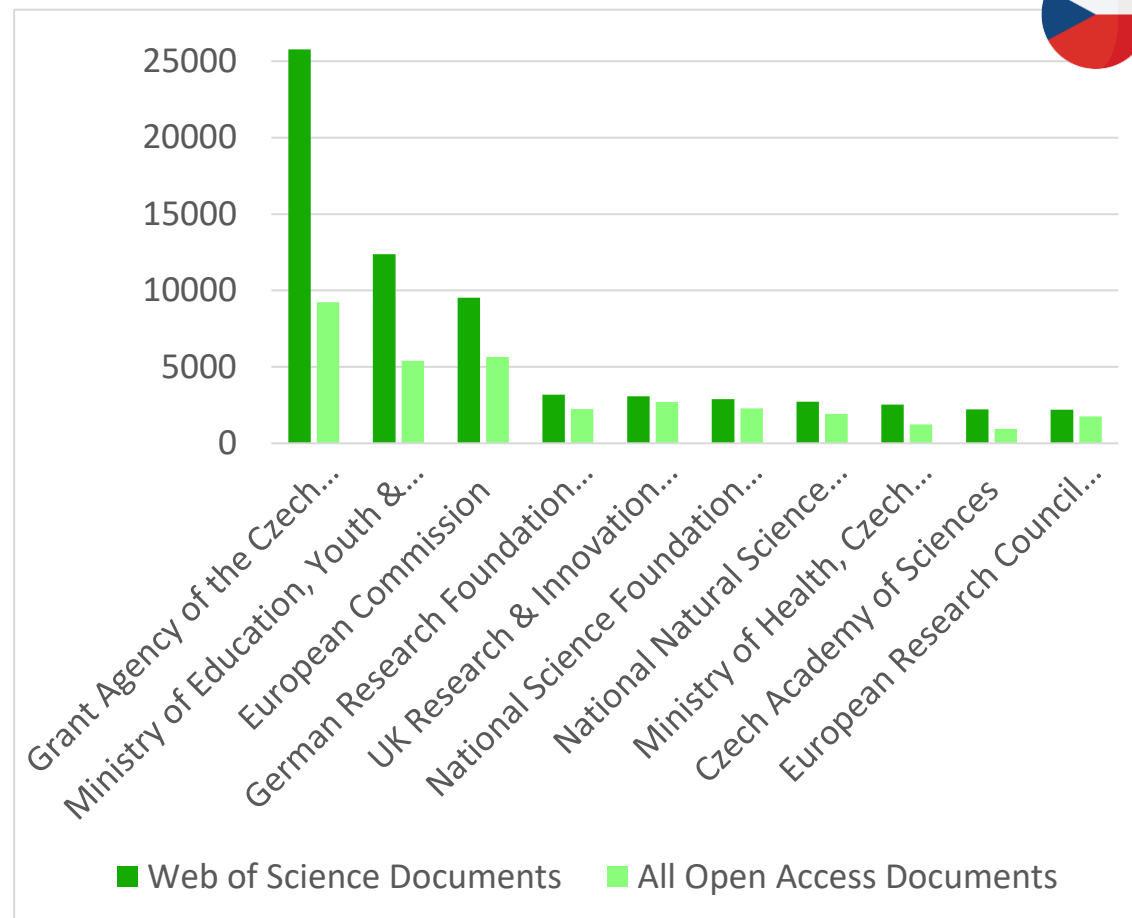
CNCI (right axis, 1,5–3,5)

■ WoS Documents —— CNCI

Top collaborators by the number of Web of Science Documents (Core Collection) for the five-year period 2016-2020.

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Collaborations Analysis

Romania

Organization	Value
ITER	385
General Atomics & Affiliated...	379
PELIN	372
Bristol-Myers Squibb	55
Siemens AG	54
Eli Lilly	46
AstraZeneca	39
Sanofi-Aventis	37
Roche Holding	37
Norwegian Institute of...	36

Czech Republic

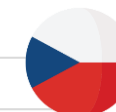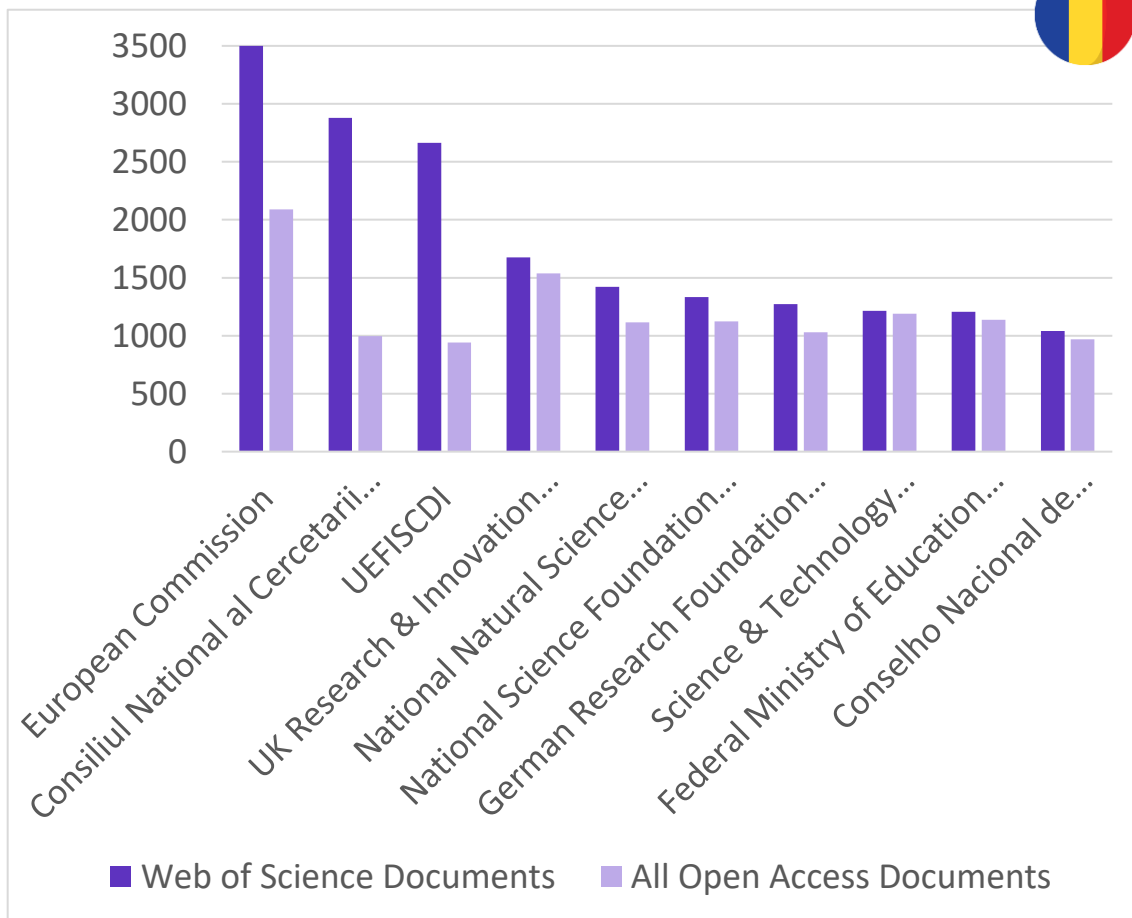| Organization	Value
ITER	422
General Atomics & Affiliated...	388
PELIN	372
Novartis	193
Sanofi-Aventis	189
UJV Rez, a. s.	144
Amgen	140
Roche Holding	119
Johnson & Johnson	98
Norwegian Institute of...	81

Top corporate collaborators by the number of Web of Science Documents (Core Collection) for the five-year period 2016-2020.

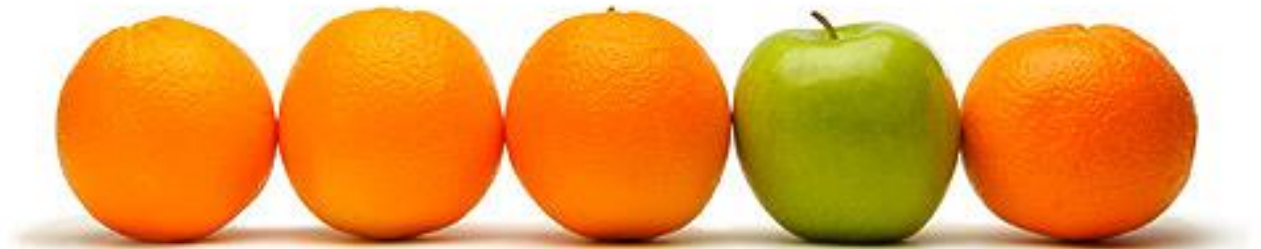Clarivate™

Funders Analysis

Top funders by the number of Web of Science Documents (Core Collection) for the five-year period 2016-2020.

Conclusion >>> data can be analyzed through different angles

- What can and what should be measured?
- What are appropriate measures for the purpose?

Research evaluation is increasingly being conducted using bibliometric methodology and citation analysis. Because no individual bibliometric indicator can account for all aspects of research performance, it is recommended that selections of bibliometrics indicators are utilized to provide a broader view and to discover any data artifacts.

RESPONSIBLE USE OF BIBLOMETRIC INDICATORS: *A "BASKET" OF INDICATORS, NO MAGIC RECIPE FITS ALL*

David Pendlebury (2008): "Using Bibliometrics in Evaluating Research"

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Vă mulțumesc!

Adriana FILIP

Solutions Consultant

adriana.filip@clarivate.com

www.clarivate.com

Additional resources

Web of Science Learning >
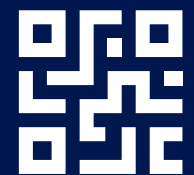
Web of Science Academy >

Events & Webinars >

LibGuides >

Videos >

Web of Science Blog >

Web of Science news hub >

Researcher Recognition >

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