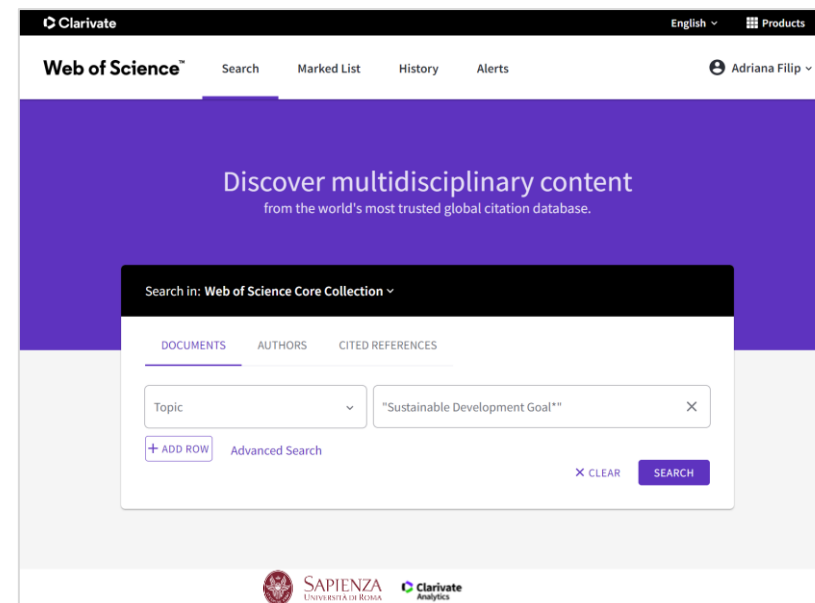


Library custom branding

New Web of Science now displays the **library logos** at the bottom of the basic search page for customers who have requested it.

In this manner, users can recognize the libraries that provides their access to Web of Science and have an easy path back to the library's resource page.



[Request to display your logo by following these instructions >>](#)

2021 Journal Citation Reports

[Journal Citation Reports 2021: New content and a new metric >](#)

[Introducing the Journal Citation Indicator >](#)

Journal Citation Indicator

- ✓ Va fi calculat pentru toate revistele din Web of Science Core Collection - inclusiv pentru cele care nu au un factor de impact (JIF) - și va fi publicat în JCR 2021 în luna iunie.
- ✓ Calculul ține cont de domenii, tipuri de documente (articole, reviews, etc.) și anul publicării.

Analiza finanțării activităților de cercetare

Adriana FILIP - Solutions Consultant
adriana.filip@clarivate.com

Mai 2021

Oportunități de finanțare în domeniul cercetării și inovării

- Public sector funding
- Government funding
- Industry funding
- Funding by foundations
- EU funding



Oportunități de finanțare în domeniul cercetării și inovării

O mai mare colaborare în domeniul cercetării

Ever Increasing Competition for R&D Funding



- the **rise in R&D** spend continues (private and public funding)
- researcher perspective: more funding 'available', there is **greater competition** for that funding
- public funding has trended towards big grants through research institutions and/or through public-private partnerships that address multi-disciplinary **societal challenges** (obesity or climate change).

Imperative to Demonstrate Impact



- imperative to **justify investment**, with funders being increasingly selective about how they allocate funding
- in many countries **national assessment exercises** are used to measure performance and determine how government funding is allocated
- many private funders are setting **specific goals / outcomes** as part of the award grant process.

Date de finanțare în Web of Science

- Web of Science Core Collection has been **capturing funding information** since 2008 in SCI-Expanded and since 2015 in SSCI. The Funding Agency table also lists the **Preferred Funding Agency names** when available.
- In 2021, Web of Science began supplementing the grant information with grant agencies, grant numbers, and additional grant details ingested directly from online grant repositories.
- Research administrators can use this data to develop a reliable understanding of funding trends and opportunities.

Funding

Funding agency	Hide details	Grant number
French National Research Agency (ANR) <i>Appeared in source as</i> ANR		ANR-13-JS01-0008-01 ANR-16-CE40-0017
National Science Foundation (NSF) <i>Appeared in source as</i> NSF		DMS-1406371 DMS-1707652

[Close funding text](#)

The first author is partially supported by the ANR projects COSPIN (ANR-13-JS01-0008-01) and QUANTACT (ANR-16-CE40-0017). The second author is partially supported by NSF grants DMS-1406371 and DMS-1707652 grants.

Date de finanțare în Web of Science

Grant Numbers in the Web of Science Core Collection come from three sources:

- ✓ Funding acknowledgment text indexed from the original publication
- ✓ MEDLINE data that corresponds to publications in the Web of Science Core Collection
- ✓ Funding details acquired directly from online grant repositories.

Funding Text

Shows the acknowledgment of support indexed from the source document. Funding sources that supported the research may be identified by the source article.

*In 2016, Web of Science Core Collection began supplementing the grant information with grant agencies and grant numbers from **MEDLINE** and **researchfish**[®]. Records that already contained grant information will not be changed. Records that did not have grant information were updated with grant information from MEDLINE and researchfish[®].*

In 2021, Web of Science Core Collection began supplementing the grant number data with grant data ingested directly from online grant repositories. Records with grant numbers from the funding text or from MEDLINE may display the same or similar grant numbers captured directly from the online grant repository.

Date de finanțare în Web of Science

New External Funding Data Sources

New Funding Data Sources

- ✓ Federal RePORTER
- ✓ National Institutes of Health (US)
- ✓ National Science Foundation (US)
- ✓ KAKEN Grants (Japan)



Our future plans include extending the list of external funding sources and expanding the depth of funding metadata acquired from these sources so that additional data beyond the funding agency and grant number can be searched and displayed in Web of Science .

Date de finanțare în Web of Science

Preferred Funding Agency

Use the **Preferred Funding Agency** list to see the funding agency names that have been unified
<https://incites.help.clarivate.com/Content/Resources/Docs/incites-funding-agencies.xlsx>

- The algorithm that assigns the preferred funding name in Web of Science was developed based on the existing InCites funding agency unification.
- Currently, we have **1,300+ preferred funder names**
- We also welcome feedback to help refine and prioritize further enhancements: submit feedback through the Data Corrections form using the “Funding/Grant Info” category.

+16,6M records with funding data

Căutarea și analizarea datelor de finanțare

Web of Science

Track the impact of funding by tracking the people who receive funding and how they performed post-award.

The Agency Director / Executive Leader needs to ensure that funding is being allocated to those areas that are strategically important to the organization and stakeholders.

Keep on top of the research landscape and avoid duplicating programs.

Fill the gaps in your funding acknowledgements data to better demonstrate impact.

Build metrics and evaluation schemes that give stakeholders a high degree of confidence.

Identify the hot areas for future research and avoid funding overcrowded spaces.

Căutarea și analizarea datelor de finanțare

SEARCHING THE FUNDING TEXT FIELD

- Search for funding agency names from the *Funding Agency search field*. The index contains both the original funding agency name, the preferred funding agency name, and parent agency (when available).
- Enter complete names or partial names using wildcards (* \$?). When searching for multiple preferred names or multiple name variants, separate the names using the OR Boolean operator.

Search in: Web of Science Core Collection ▾

DOCUMENTS AUTHORS CITED REFERENCES

All Fields ^

Example: liver disease india singh

Search

DOI

Editor

Funding Agency

Grant Number

Funding Agency

Searches for the name of a Funding Agency within the Funding Acknowledgment within a record.

Example:
National Institute of Health OR NIH

X CLEAR SEARCH

SEARCHING THE GRANT NUMBER FIELD

- Enter a grant number to search the Grant Number field within the Funding Acknowledgment table within a record.
- Enter a full or partial grant number. If you enter a partial grant number, end it with the asterisk (*) wildcard. Join multiple grant numbers by the OR Boolean operator.

Searching a funding agency and analyzing the research output

Search in: Web of Science Core Collection ▾

DOCUMENTS AUTHORS CITED REFERENCES

Funding Agency ▾ Fondazione Telethon X

13,909 results from Web of Science Core Collection for:

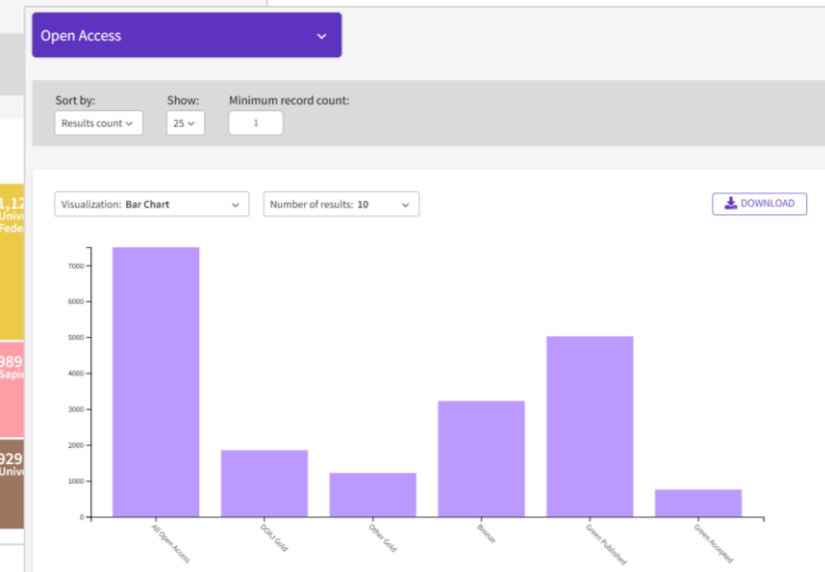
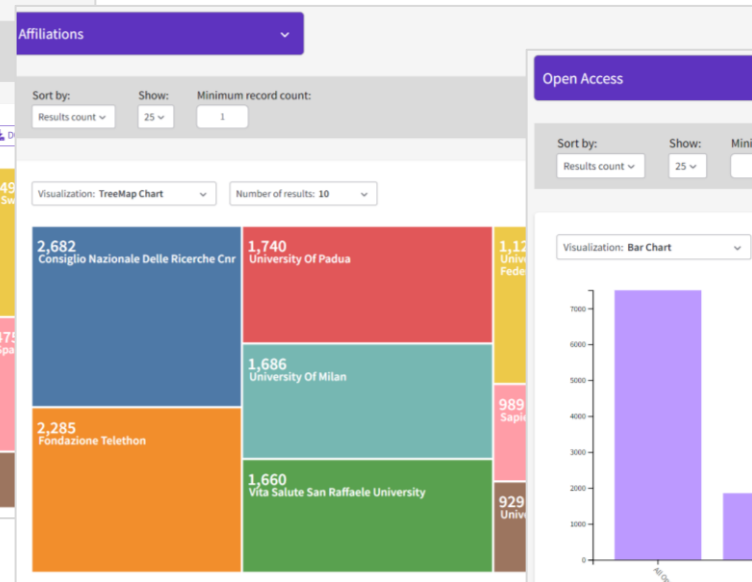
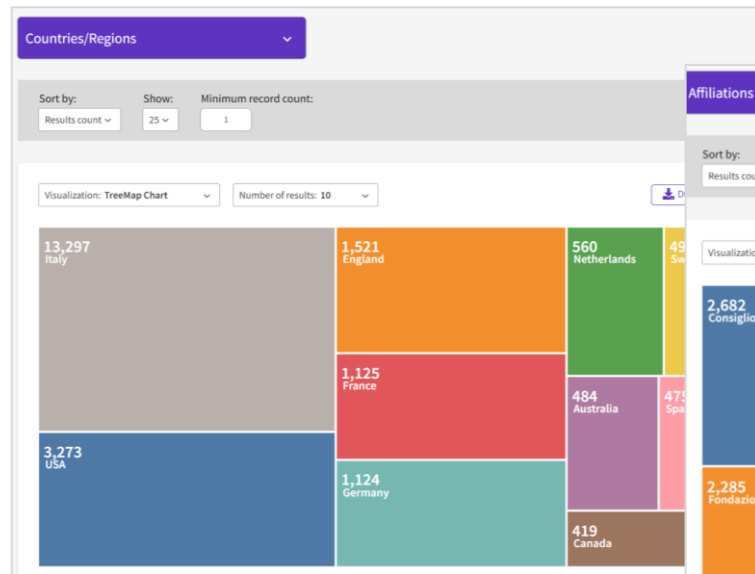
🔍 Fondazione Telethon (Funding Agency)

🔗 Copy query link

PUBLICATIONS YOU MAY ALSO LIKE... **New**

Refine results

ANALYZE RESULTS



Identifying the funding agencies at national level

3,121,228 results from Web of Science Core Collection for:

CU=France

ANALYZE RESULTS CITATION R

Copy query link

PUBLICATIONS YOU MAY ALSO LIKE... ^{New}

Refine results

Search within results for...

Quick Filters

0/3,121,228 ADD TO MARKED LIST EXPORT

< 1 of 2,000 >

1 Fast Neutron Therapy for Breast Cancer Treatment: An Effective Technique Sinking into Oblivion

Funding Agencies

Sort by: Results count Show: 25 Minimum record count: 1

Visualization: Treemap Chart Number of results: 10 DOWNLOAD

Funding Agency	Count
European Commission	148,953
Centre National De La Recherche Scientifique Cnrs	52,282
Uk Research Innovation Ukri	40,043
National Science Foundation Nsf	32,081
United States Department Of Health Human Services	46,384
French National Research Agency Anr	131,663
National Institutes Of Health Nih Usa	45,737
European Research Council Erc	25,162
National Natural Science Foundation Of China Nsf	22,102
German Research Foundation Dfg	22,485

Analyzing the funding sources at institution level

287,366 results from Web of Science Core Collection for:

[ANALYZE RESULTS](#) [CITATI](#)

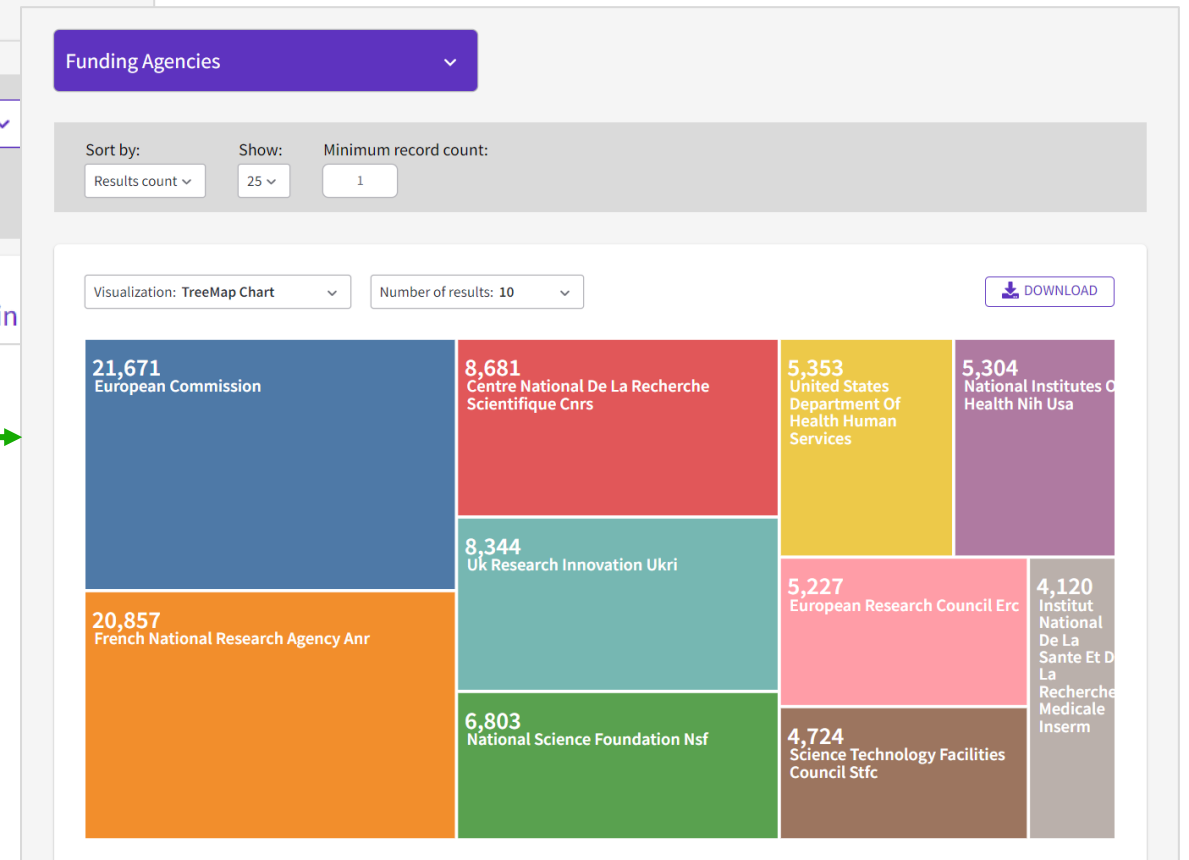
[Copy query link](#)

[PUBLICATIONS](#) [YOU MAY ALSO LIKE...](#) New

Refine results

[ADD TO MARKED LIST](#) [EXPORT](#)

[Quick Filters](#) 1 [Smoking and inequalities in mortality in](#)



Analyzing the funding agencies for a specific topic

7,006 results from Web of Science Core Collection for:

[ANALYZE RESULTS](#) [CIT](#)

[Copy query link](#)

[PUBLICATIONS](#) [YOU MAY ALSO LIKE...](#) ^{New}

Refine results

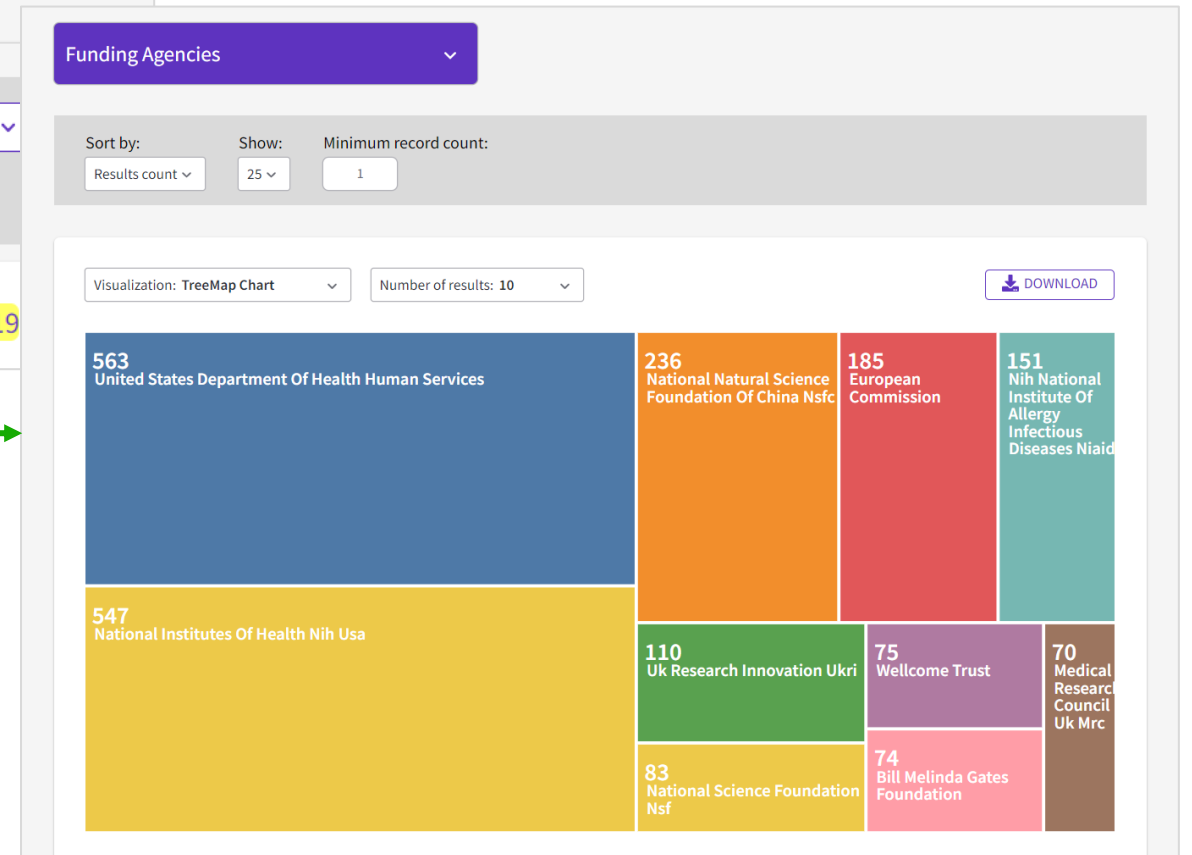
Quick Filters

0/7,006 [ADD TO MARKED LIST](#) [EXPORT](#)

< 1 of 141 >

1 [Dark Web Marketplaces and COVID-19](#)

[Bracci, A; Nadini, M; ...](#) [Baronchelli, A](#)



Căutarea și analizarea datelor de finanțare

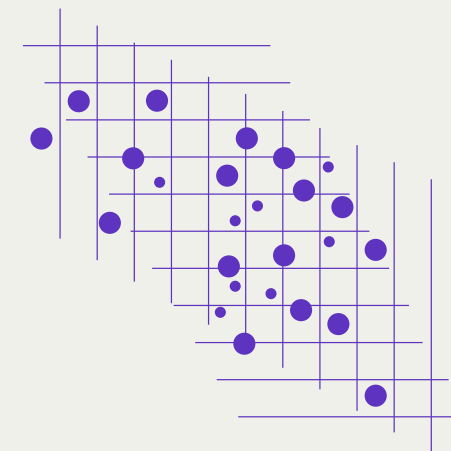
InCites Benchmarking & Analytics

Date de finanțare în InCites Benchmarking & Analytics

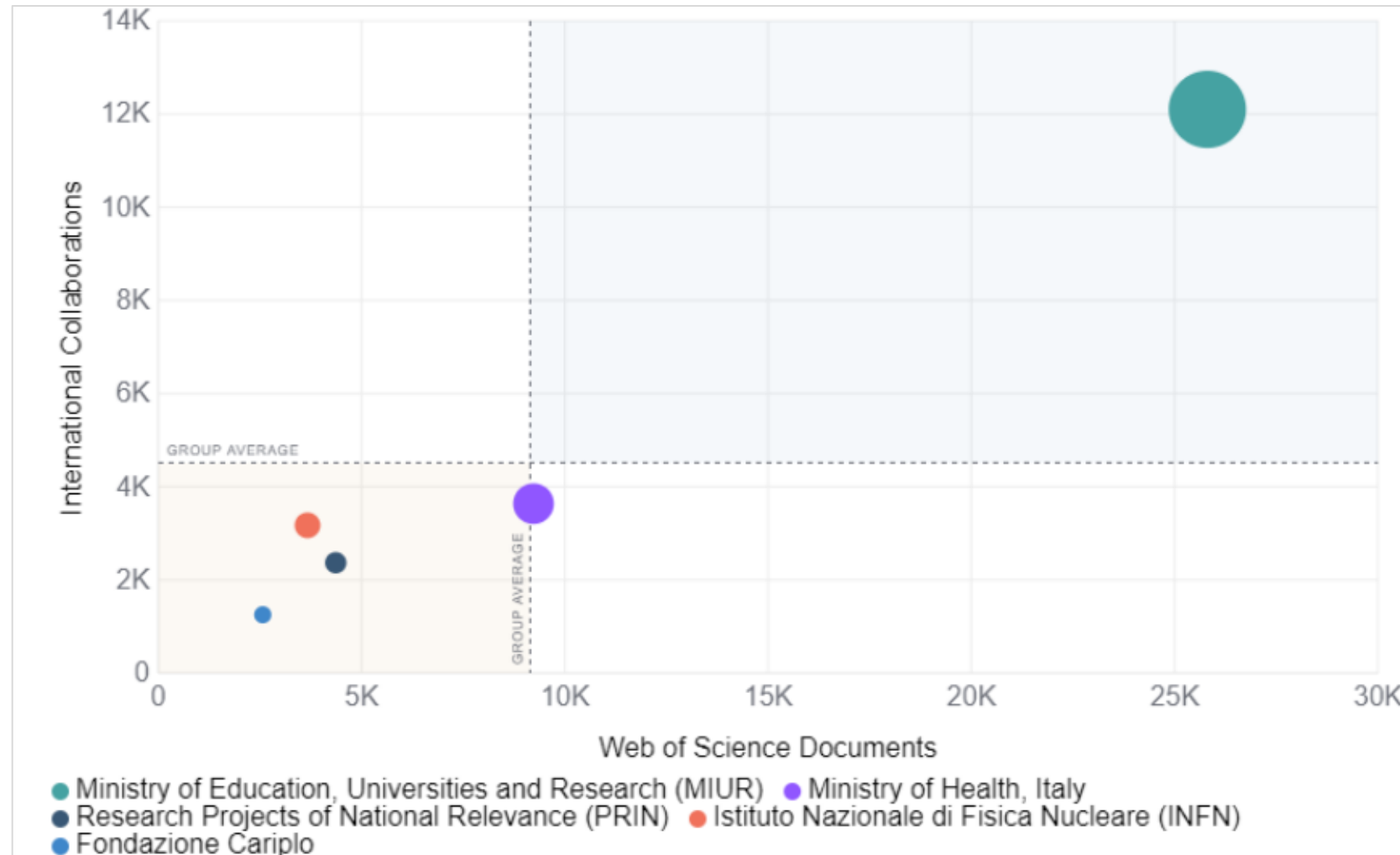
Within the *Funding Agency* explorer, user can filter their analysis by:

1. **Funding Text** will find information captured from authors' acknowledgments in the article text.
2. **All Sources** will find funding sources from article funding text as well as those coming directly from funding agency sources. This will initially include data from funding sources such as NIH RePORTER, Federal RePORTER, National Science Foundation, KAKEN, ResearchFish, and MEDLINE.

- Compare funding agencies using InCites metrics
- Analyze the funded & published work for an agency together
- Do a co-funding analysis for an agency
- Identify funders that have supported work in a field or on a topic
- Filter by funding agency in other InCites explorers



Funding data analysis at national level



Indicators: Web of Science Documents, International Collaborations, All Open Access Documents.

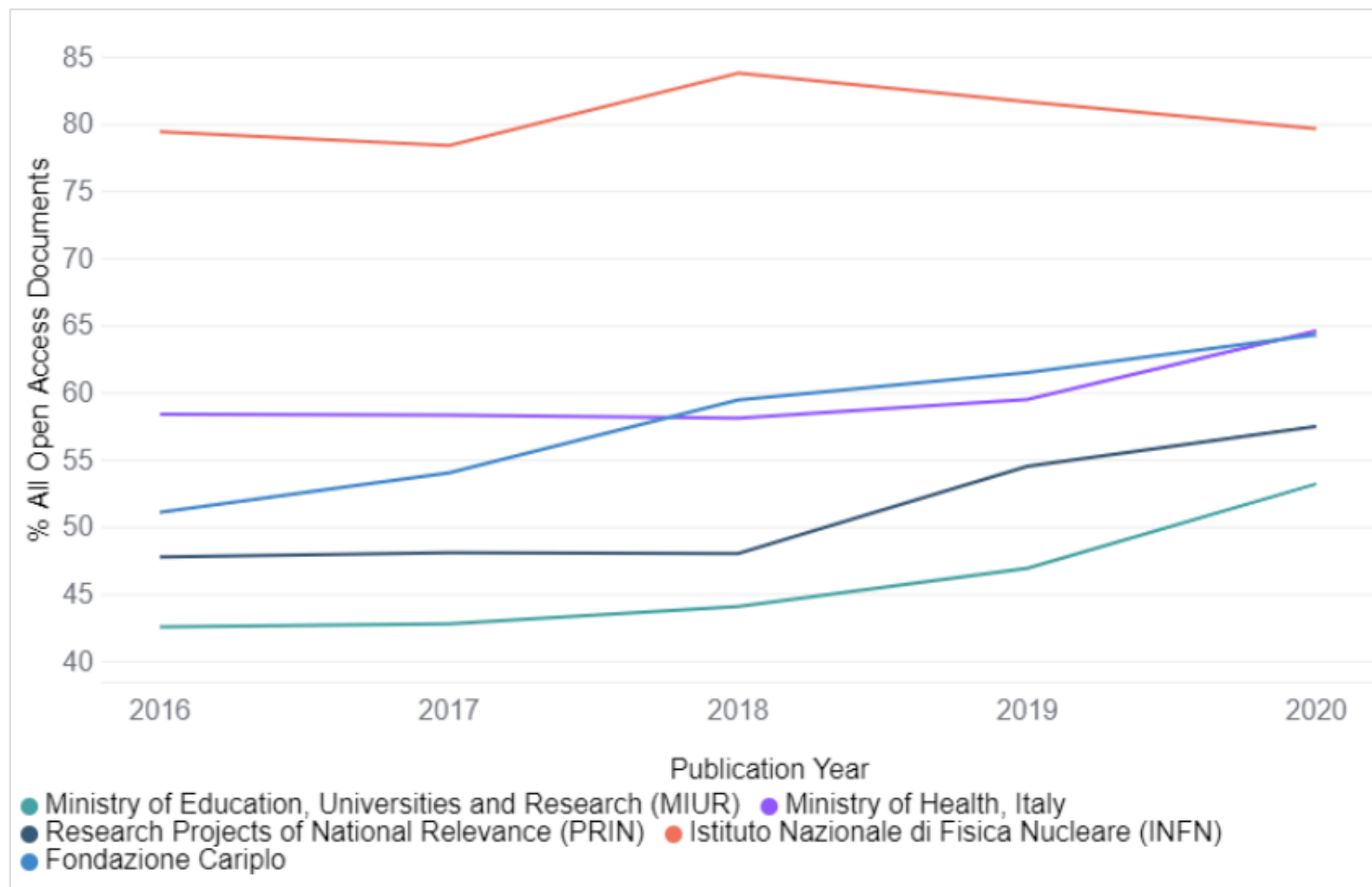
Time Period: 2016-2020

Funding Agency Location: Italy

Schema: Web Of Science

Dataset: InCites Dataset

Funder mandates & Open Access



Indicators: % All Open Access Documents

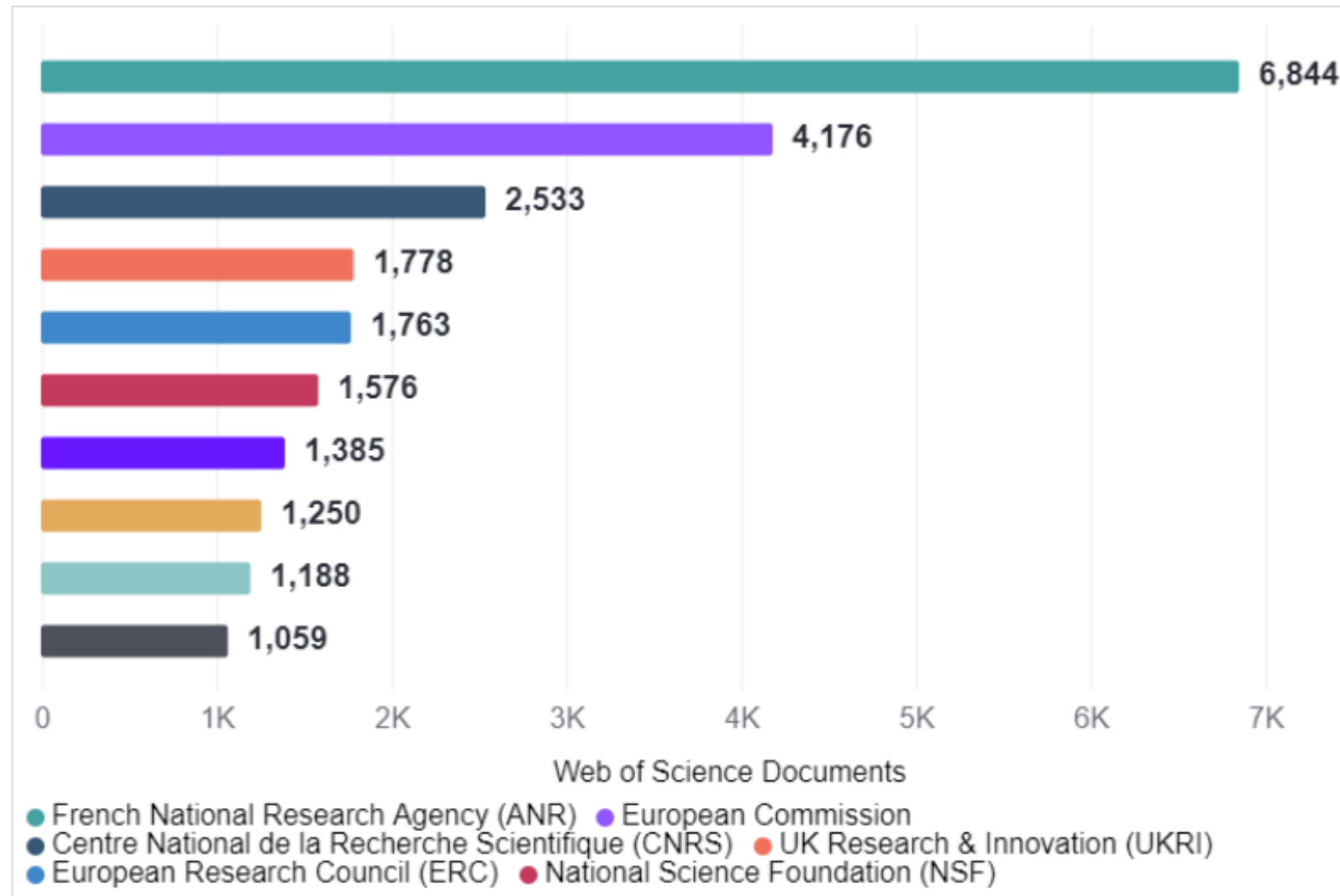
Time Period: 2016-2020

Funding Agency Location: Italy

Schema: Web Of Science

Dataset: InCites Dataset

Funding analysis at institutional level



Aix-Marseille Université's Top Funders (by number of papers)

Indicators: Web of Science Documents

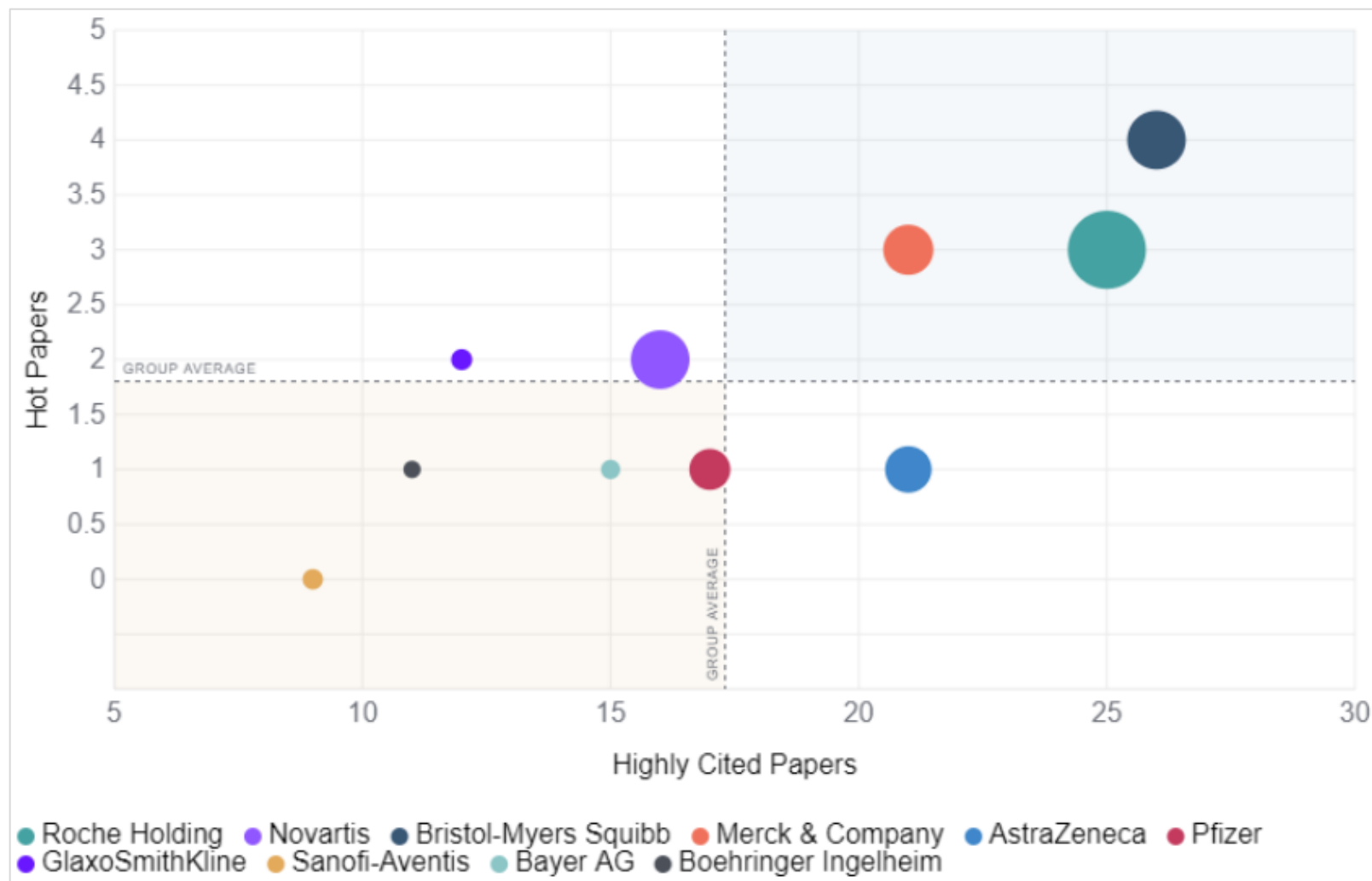
Time Period: 2016-2020

Organization Name: Aix-marseille Université

Schema: Web Of Science

Dataset: InCites Dataset

Funding analysis at institutional level



Aix-Marseille Université's Top Corporate Funders (by number of papers)

Indicators: Highly Cited Papers, Hot Papers, Web of Science Documents

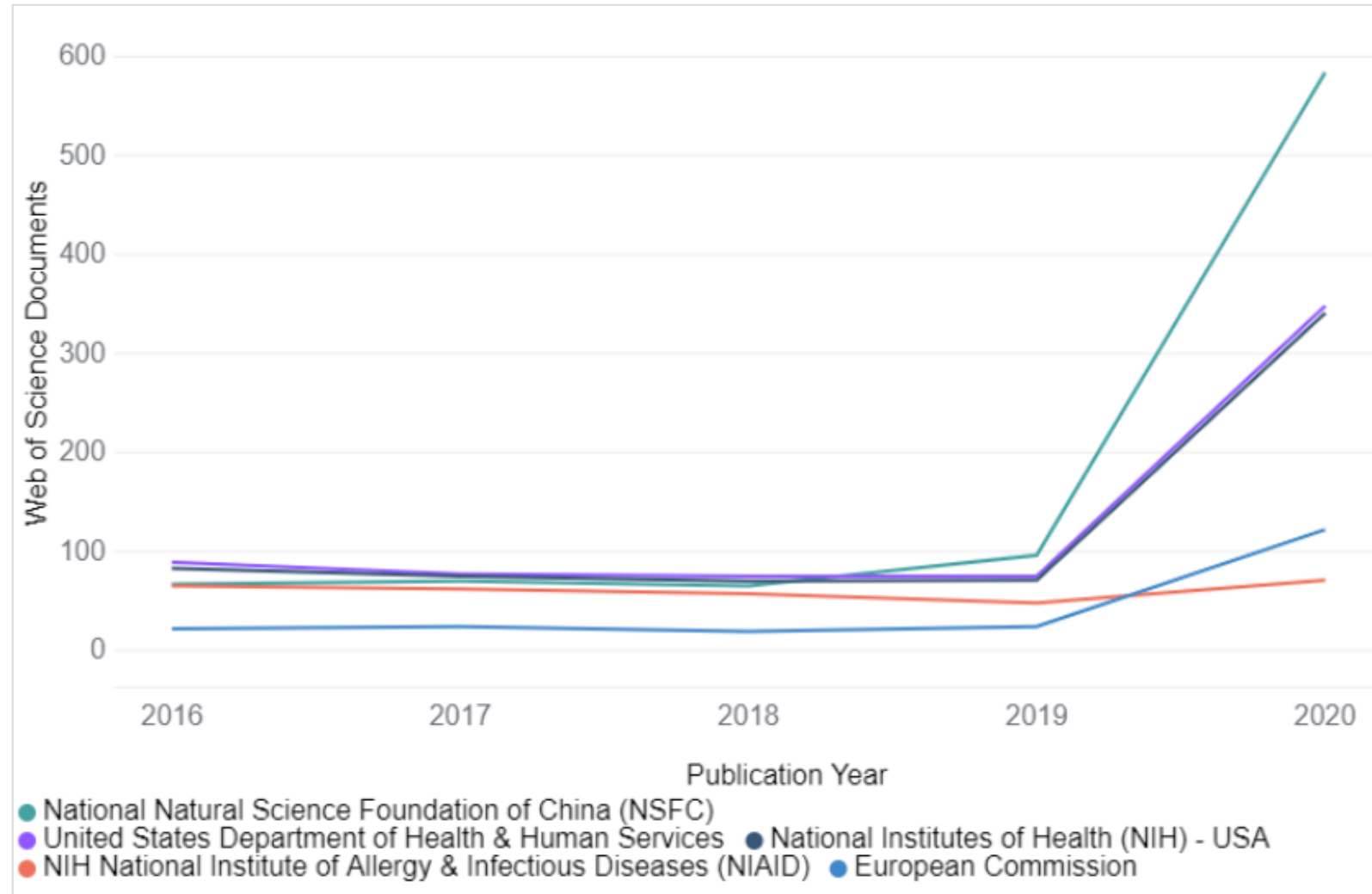
Time Period: 2016-2020

Organization Name: Aix-marseille Université

Schema: Web Of Science

Dataset: InCites Dataset

Funding analysis for a research topic



Top Funders identified on papers in the *Coronavirus* research area

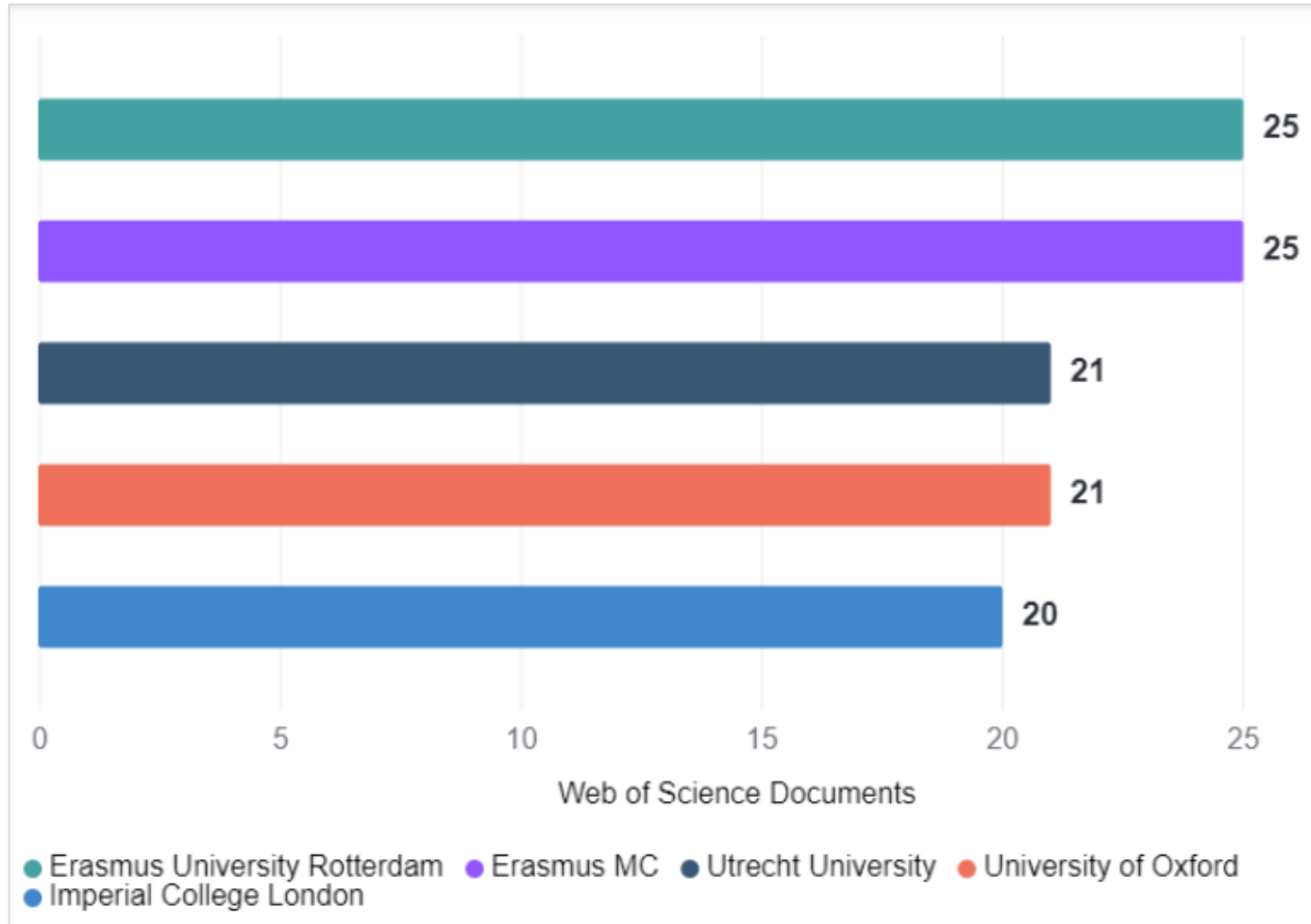
Indicators: Web of Science Documents

Time Period: 2016-2020

Schema: Citation Topics. Level: Micro. Research Area: 1.104.1353 Coronavirus.

Dataset: InCites Dataset.

Funding analysis for a research topic



Top Organizations that published papers in the *Coronavirus* research area (funder: European Commission)

Indicators: Web of Science Documents

Time Period: 2016-2020

Schema: Citation Topics, Level: Micro.

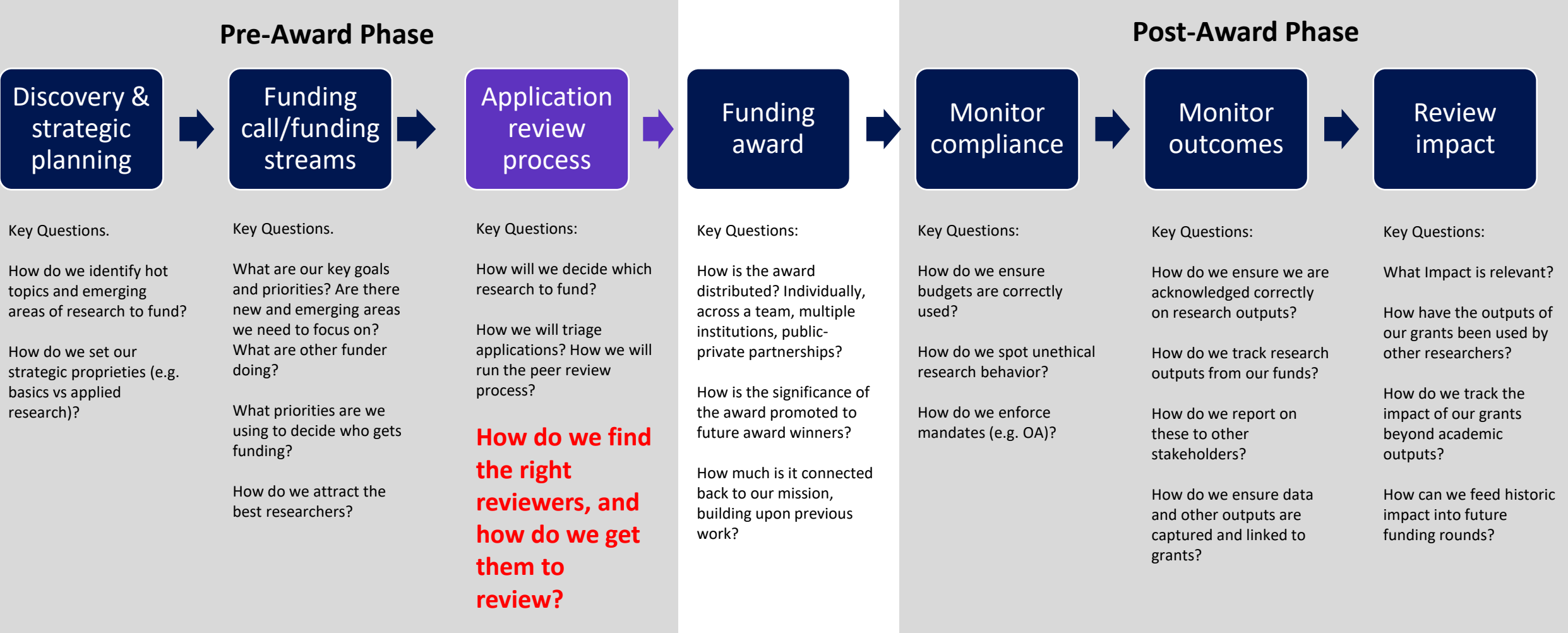
Research Area: 1.104.1353 Coronavirus.

Funding Agency: European Commission

Dataset: InCites Dataset

**Find, screen and connect with
reviewers faster using the
Web of Science Reviewer Locator**

Optimizing the funding lifecycle



Accelerate your application review process

Find, screen and connect with reviewers faster using Web of Science Reviewer Locator



Save time finding qualified reviewers

Quickly match your applications to relevant reviewers from a trusted dataset of over 10 million authors that you can filter by country or region.



Quickly identify conflicts of interest

Easily eliminate reviewers with automatic flags for potential conflicts of interest based on reliable Web of Science Core Collection data.



Increase your accepted invitations

Use up-to-date information to contact reviewers who are more likely to accept your invitation based on their peer review history.



Diversify your reviewer pool

Find new reviewers for your applications with a best-in-class algorithm that accounts for both publication and peer review history.

Save time finding qualified reviewers

Web of Science Core Collection

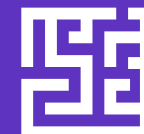
- ✓ World-leading data
- ✓ 10m+ authors
- ✓ 80m+ publications

Publons' exclusive reviewer network

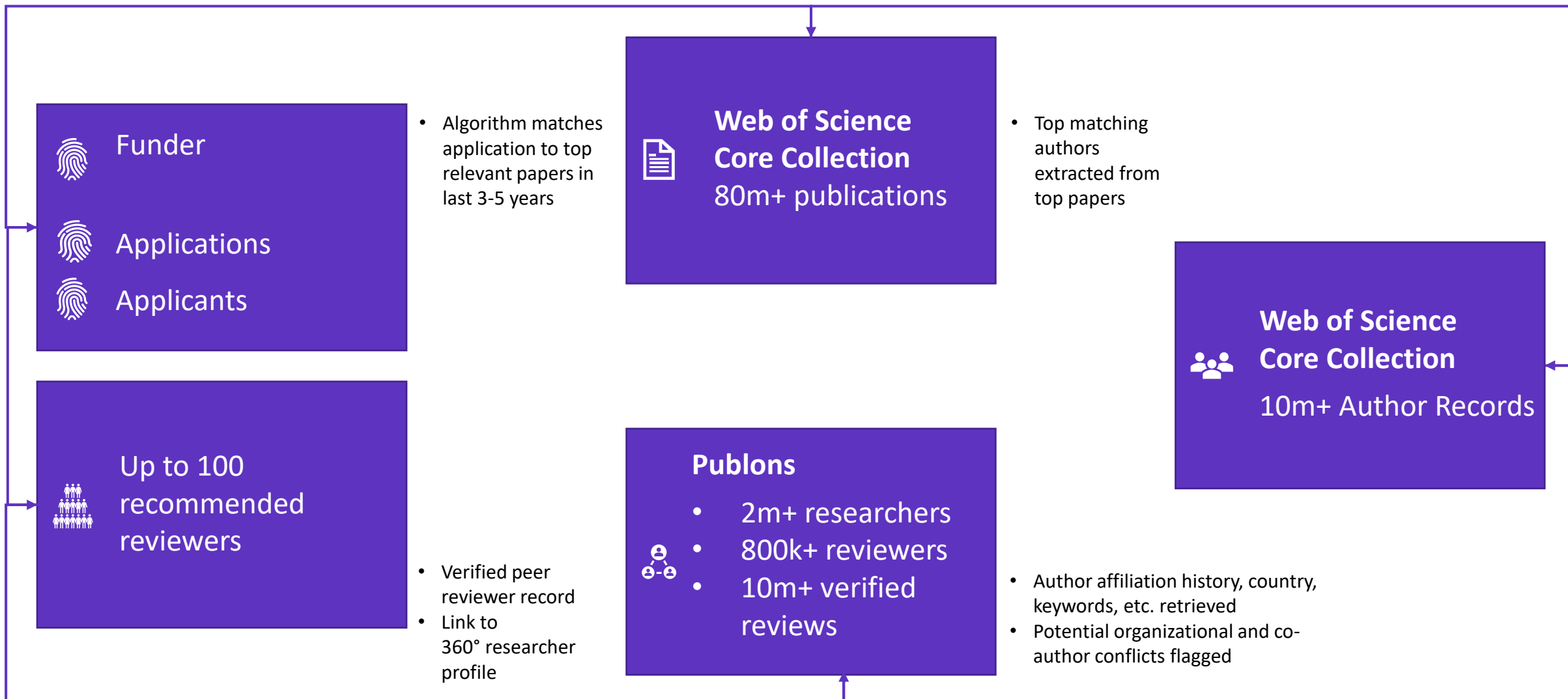
- ✓ 2m+ researchers
- ✓ 800k+ reviewers
- ✓ 10m+ verified reviews

Best-in-class algorithm

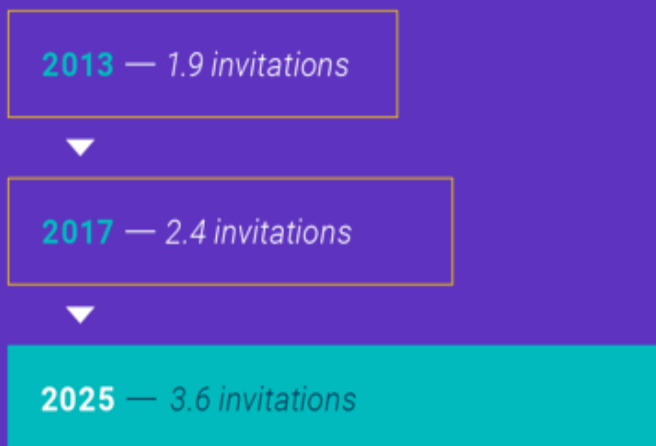
- Driven by relevant authored publications in the Web of Science Core Collection
- Considers peer review history and 360° researcher profile
- Identifies possible co-author or co-organizational conflict of interest
- ScholarOne gives us unique feedback to test and refine our algorithm



Web of Science Reviewer Locator



Rely upon technology trusted by over 18,000 scholarly journals



Actual and projected average number of invitations to generate a completed review¹

¹Source: [Global State of Peer Review 2018](#)

²Sample of 3,700 S1M journals from Oct-Dec 2020

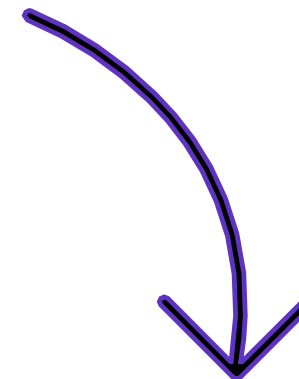
	WOS Reviewer Locator	Other Methods
Selected	1,002,278	1,500,460
Invited	943,379	1,318,128
Agreed	234,256	631,658
Completed	167,063	493,474

25% of completed reviews from Web of Science Reviewer Locator recommendations²

Web of Science Reviewer Locator

Input

- Grant application title
- Grant application abstract
- Grant applicants (name, email, and affiliated organisations)
- List of reviewers to exclude
- Countries / regions to filter by
- Search years (base recommendations on Web of Science publications from the last 3, 4, or 5 years)
- Number of recommendations (fetch up to 100 per search)



**Reviewer
Locator**

Output for each reviewer

- ✓ Name and affiliated organisations
- ✓ Relevant authored publications in the Web of Science Core Collection
- ✓ Exclusive Publons peer review profile
- ✓ Potential conflicts of interest by co-author and organization
- ✓ Web of Science keywords
- ✓ Most recent contact email address in the Web of Science Core Collection

Web of Science Reviewer Locator



QUICKLY IDENTIFY POTENTIAL CONFLICTS OF INTEREST

Automatically flagged

Based on input applicants

COIs by co-publication: Recommended reviewer has previously co-authored a publication with one or more of the input applicants

COIs by co-affiliation: Recommended reviewer shares an institution / organisation affiliation with one or more of the input applicants



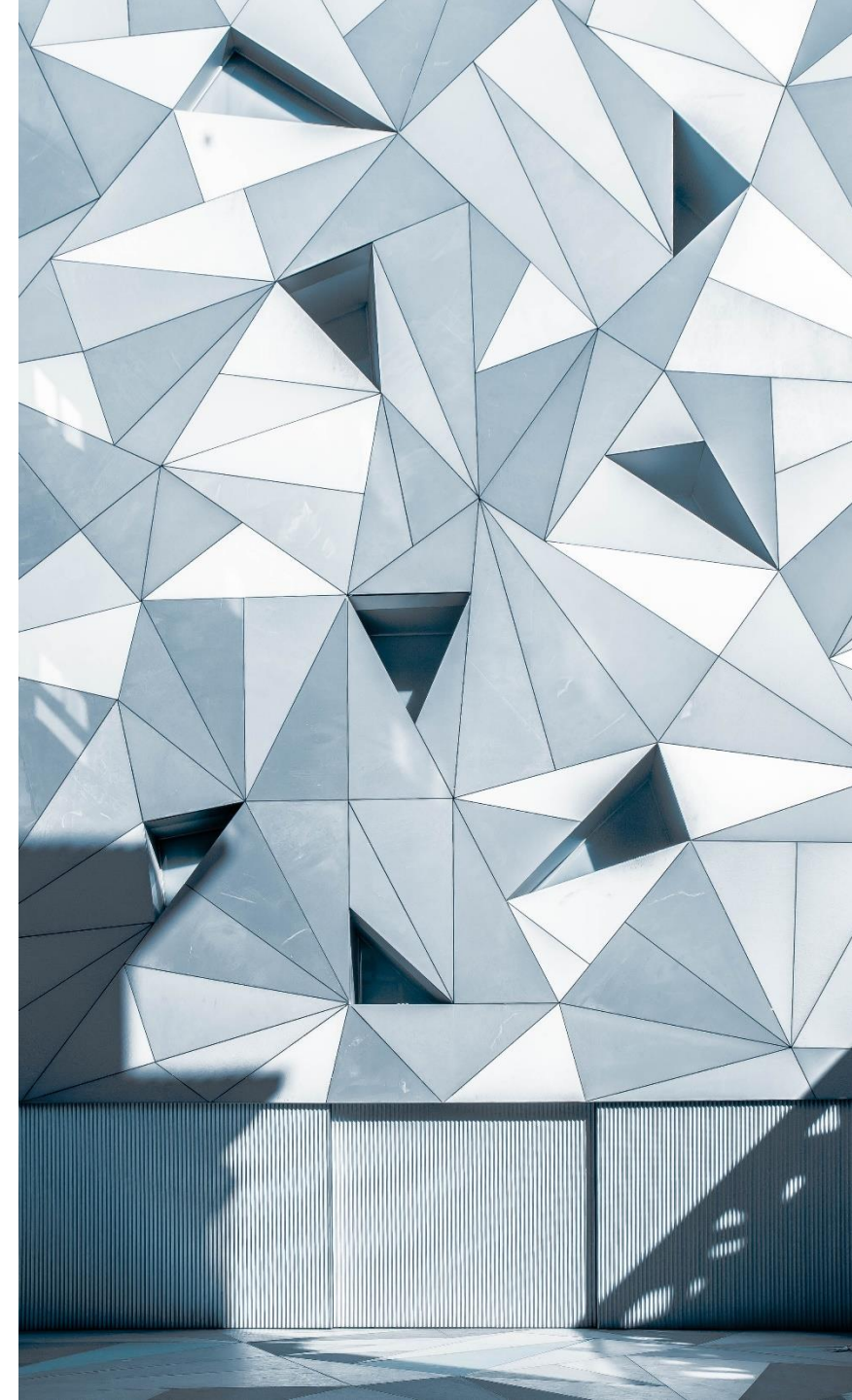
FILTER REVIEWERS BY COUNTRY OR REGION

- Select or exclude regions based on your organization's policies, focus and needs
- Reviewer affiliations reflect Web of Science Author Record data

Flexible options to fit your existing workflows

APIs

- Enables direct custom integrations
- View, select, and invite recommended reviewers within your grant management systems
- Requires development
- Responses include links to web interface
- Full feature set is available
- New improved documentation



New user interface

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publons BROWSE COMMUNITY FAQ

Publons Reviewer Connect

Publons Reviewer Connect

Find reviewers for your applications by searching *Publons* and *Web of Science*. Enter your application details and click search to generate reviewer suggestions.

RESEARCHER	# ARTICLES	# REVIEWS	KEYWORDS
Johan Six	356	7	Nitrogen, Carbon, Management, Organic-matter, Dyna...
Joachim Mohn	59	3	Denitrification, Nitrification, Isotopomers, Carbon-dio...
Keith A. Hobson	587	18	Stable isotopes, Stable-isotopes, Diet, Deuterium, Car...
Frank Vanhaecke	451	7	Icp-ms, Ms, Plasma-mass spectrometry, Samples, Ele...
Yongfei Zheng	290	9	Zircon u-pb, Trace-element, Pressure metamorphic ro...
Stefano M. Bernasconi	278	20	Carbon, Organic-matter, Water, Stable isotopes, Clima...
Leonard I. Wassenaar	216	7	Deuterium, Stable isotopes, Hydrogen, Ratios, Carbon...
Erik J. Orter	14	42	Delta-o-18, Hydrogen, O-18, Stable isotopes, Fraction...
Longfei Yu	42	7	Nitrification, Denitrification, Soil, Atmospheric deposi...
Torsten C. Schmidt	254	68	Water, Liquid-chromatography, Waste-water, Gas-chro...
Lidia Morawska	468	7	Ultrafine particles, Exposure, Particulate matter, Air p...
A. M. Popov	44	119	Libs, Spectroscopy, Ablation, Induced breakdown spe...
Joaquim A. Nobrega	302	7	Lead, Cadmium, Sample preparation, Trace-elements...
Sakae Toyoda	51	18	Nitrification, Denitrification, Fractionation, Isotopome...
Kevin W. Plaxco	251	7	Dna, Protein, Biosensors, Reagentless, Oligonucleotid...
Tyler B. Coplen	132	7	Oxygen, Hydrogen, Fractionation, Delta-o-18, Gas, Rat...



Clarivate™

Web of Science™

Resources

Web of Science Reviewer Locator

Web of Science Reviewer Locator leverages the Web of Science publication and citation index to generate reviewer recommendations for your manuscript or grant application.

Search Input

Journal / funding agency

Recommended Reviewers

Items per page: 5 1 - 5 of 30

Six, Johan
356 articles | 7 reviews
2013 - 2020 ETH Zurich, Switzerland
2016 - 2018 Voestalpine AG, Austria
2002 - 2017 University of California Davis, Usa
[View profile on Publons](#)
0000-0001-9336-4185

Contact **Remove**

Relevant Publications

- "N2o Isotopocule Measurements Using Laser Spectroscopy: Analyzer Characterization and Intercomparison" (2020) Atmospheric Measurement Techniques Citations: 7
- "Attribution of N2o Sources in a Grassland Soil with Laser Spectroscopy Based Isotopocule Analysis" (2019) Biogeosciences Citations: 13
- "What Can We Learn from N2o Isotope Data? - Analytics, Processes and Modelling" (2020) Rapid Communications in Mass Spectrometry Citations: 6

Keywords
Nitrogen, Carbon, Management, Organic-matter, Dynamics, Tillage, Sequestration, Decomposition, Mechanisms, Cropping systems

Mohn, Joachim
59 articles | 3 reviews
2005 - 2020 Swiss Federal Laboratories for Materials Science & Technology (EMPA), Switzerland
2012 - 2012 Swiss Federal Institute of Aquatic Science & Technology (EAWAG), Switzerland
2000 - 2000 University of Zurich, Switzerland
[View profile on Publons](#)
0000-0002-9799-1001

Contact **Remove**

Relevant Publications

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- "First Investigation and Absolute Calibration of Clumped Isotopes in N2o By Mid-infrared Laser Spectroscopy" (2020) Rapid Communications in Mass Spectrometry Citations: 1

Keywords
Denitrification, Nitrification, Isotopomers, Carbon-dioxide, Fractionation, Nitrous-oxide production, Emissions, N2o isotopomers, Nitrous oxide, Site preference


Top Journals Reviewed For
Rapid Communications in Mass Spectrometry Reviews: 3

New user interface

Intuitive, modern design

2020

30 results

RESEARCHER	# ARTICLES	# REVIEWS	KEYWORDS
 Johan Six	356	7	Nitrogen, Carbon, Management, Organic matter, Dyna...
JM Joachim Mohr	69	3	Denitrification, Nitrification, Isotopomers, Carbon-dio...
KH Keith A. Hobson	587	16	Stable isotopes, Stable-isotopes, Diet, Deuterium, Car...
FV Frank Vanhaecke	451	7	Icp-ms, Ms, Plasma mass spectrometry, Samples, Ele...
YZ Yongfei Zheng	290	9	Zircon u-pb, Trace-element, Pressure measurement, Embio ro...
SB Stefano M. Bernasconi	278	20	Carbon, Organic-matter, Water, Stable isotopes, Clima...
LW Leonard I. Wassenaar	216	7	Deuterium, Stable isotopes, Hydrogen, Ratios, Carbon...
EO Erik J. Oerter	14	42	Delta-o-18, Hydrogen, O-18, Stable isotopes, Fraction...
LY Longfei Yu	42	7	Nitrification, Denitrification, Soil, Atmospheric deposi...
TS Torsten C. Schmidt	254	68	Water, Liquid-chromatography, Waste-water, Gas-chro...
LM Lidia Morawska	468	7	Ultrafine particles, Exposure, Particulate matter, Air p...
AP A. M. Popov	44	119	Libs, Spectroscopy, Ablation, Induced breakdown spe...
JN Joaquim A. Nobrega	302	7	Lead, Cadmium, Sample preparation, Trace-elements,...
ST Sakae Toyoda	51	18	Nitrification, Denitrification, Fractionation, Isotopome...
KP Kevin W. Plaxco	251	7	Dna, Protein, Biosensors, Reagentless, Oligonucleotid...
TC Tyler B. Coplen	132	7	Oxygen, Hydrogen, Fractionation, Delta-o-18, Gas, Rat...

2021

Recommended Reviewers

Items per page: 5 1 - 5 of 30

Six, Johan
356 articles | 7 reviews

2013 - 2020 ETH Zurich, Switzerland
2016 - 2018 Voestalpine AG, Austria
2002 - 2017 University of California Davis, Usa

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0000-0001-9336-4185

[Contact](#) [Remove](#)

Relevant Publications

Publication	Citations
"N2o Isotopocule Measurements Using Laser Spectroscopy: Analyzer Characterization and Intercomparison" (2020) Atmospheric Measurement Techniques	7
"Attribution of N2o Sources in a Grassland Soil with Laser Spectroscopy Based Isotopocule Analysis" (2019) Biogeosciences	13
"What Can We Learn from N2o Isotope Data? - Analytics, Processes and Modelling" (2020) Rapid Communications in Mass Spectrometry	6

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Mohr, Joachim
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2005 - 2020 Swiss Federal Laboratories for Materials Science & Technology (EMPA), Switzerland
2012 - 2012 Swiss Federal Institute of Aquatic Science & Technology (EAWAG), Switzerland
2000 - 2000 University of Zurich, Switzerland

[View profile on Publons](#)
0000-0002-9799-1001

[Contact](#) [Remove](#)

Relevant Publications

Publication	Citations
"N2o Isotopocule Measurements Using Laser Spectroscopy: Analyzer Characterization and Intercomparison" (2020) Atmospheric Measurement Techniques	7
"Attribution of N2o Sources in a Grassland Soil with Laser Spectroscopy Based Isotopocule Analysis" (2019) Biogeosciences	13
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Keywords

Denitrification, Nitrification, Isotopomers, Carbon-dioxide, Fractionation, Nitrous-oxide production, Emissions, N2o isotopomers, Nitrous oxide, Site preference

Top Journals Reviewed For

Journal	Reviews
Rapid Communications in Mass Spectrometry	3

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Save time connecting with reviewers by relying on up-to-date contact information.

Supporting your efforts across the funding lifecycle

Pre-Award Phase

Discovery & strategic planning

Key Questions.

How do we identify hot topics and emerging areas of research to fund?

How do we set our strategic priorities (e.g. basics vs applied research)?

Funding call/funding streams

Key Questions.

What are our key goals and priorities? Are there new and emerging areas we need to focus on? What are other funder doing?

What priorities are we using to decide who gets funding?

How do we attract the best researchers?

Application review process

Key Questions:

How will we decide which research to fund?

How we will triage applications? How we will run the peer review process?

How do we find the right reviewers, and how do we get them to review?

Funding award

Key Questions:

How is the award distributed? Individually, across a team, multiple institutions, public-private partnerships?

How is the significance of the award promoted to future award winners?

How much is it connected back to our mission, building upon previous work?

Post-Award Phase

Monitor compliance

Key Questions:

How do we ensure budgets are correctly used?

How do we spot unethical research behavior?

How do we enforce mandates (e.g. OA)?

Monitor outcomes

Key Questions:

How do we ensure we are acknowledged correctly on research outputs?

How do we track research outputs from our funds?

How do we report on these to other stakeholders?

How do we ensure data and other outputs are captured and linked to grants?

Review impact

Key Questions:

What Impact is relevant?

How have the outputs of our grants been used by other researchers?

How do we track the impact of our grants beyond academic outputs?

How can we feed historic impact into future funding rounds?

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Vă mulțumesc!

Adriana FILIP

Solutions Consultant

adriana.filip@clarivate.com

www.clarivate.com

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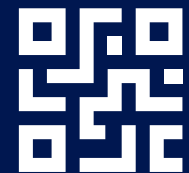
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