



# Showcasing your institution's research

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Solutions Consultant

June 2021

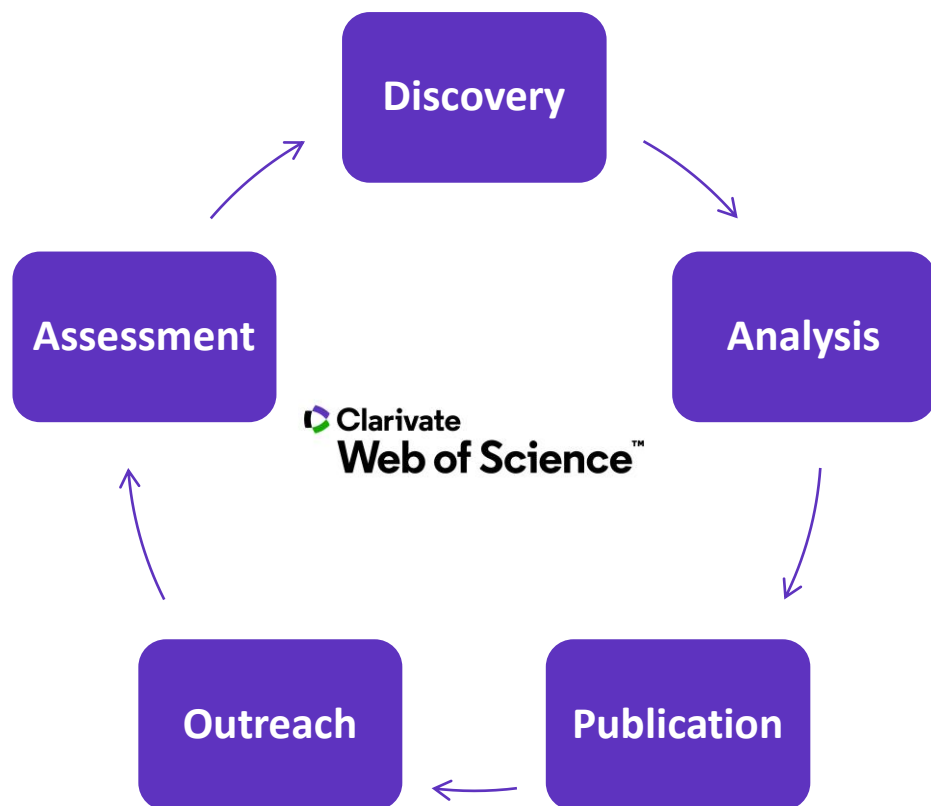


# Agenda

- The importance of showcasing
- Getting supporting evidence to showcase
- Ways to showcase

# The importance of showcasing

# Importance of individuals showcasing their research



- Get noticed by potential collaborators
- Identify researchers for mentorship
- Enhance the reputation of yourself, department and institution
- Demonstrate the breadth of your research to:
  - Hiring committees
  - Funding agencies
  - Tenure evaluators

# Today's Institutional Challenges

Getting noticed in a competitive environment and making the most of research output



Institutions are under pressure to publicise their research expertise and to promote collaborations within academia, government and with industry. With an aim of securing research funding.

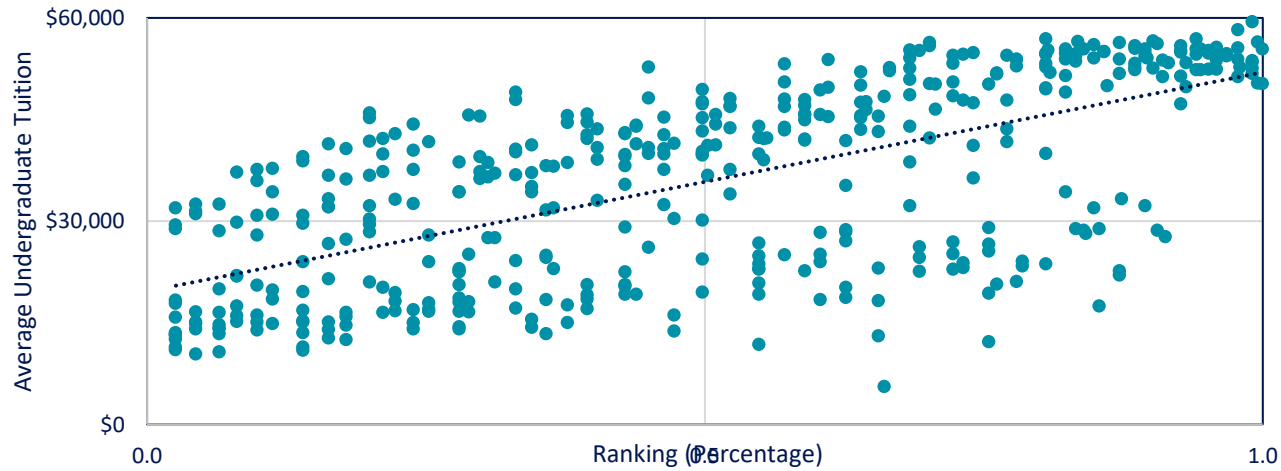


Administrators need to fulfil their institutional missions to ensure that research is open and transparent whilst promoting collaborations and celebrating accomplishments.



Researchers are increasingly trying to find collaborators from other disciplines, both within their institution and from other institutions.

# Getting supporting evidence to showcase



**Web of Science is the trusted partner to many of the world's top-ranking and assessment organisations.**

There are many rankings for research. All having their own way of measuring output and performance.

If you are listed in one of these it can provide useful evidence to help showcase your organization.



## Highly Cited Researchers

Of the world's scientists and social scientists, Highly Cited Researchers truly are one in 1,000. These pioneers in their fields represent the most influential researchers who have published multiple papers frequently cited by their peers that rank in the top 1% of citations for field and year in the Web of Science.

[Visit Highly Cited Researchers 2020](#)

## Citation Laureates

This small group of highly cited scientists and economists represents a research elite whose influence is comparable to that of past and future Nobel Prize recipients, as attested by exceptionally high citation records within the Web of Science.

[Visit Citation Laureates 2020](#)

## Eugene Garfield Award

Each year, this international award recognizes an early career researcher in scientometrics developing innovative techniques in citation analysis that deepen our understanding of scientific and scholarly communication.

[Visit Eugene Garfield Award 2020](#)

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Based on quantitative and qualitative results, using high-quality, comprehensive data from the **Web of Science™**, our recognition programs applaud researchers for their contributions to innovation in science, social science and citation analysis.

**Another valuable source of Showcase evidence.**



# Web of Science – Author Records

See the person — not just a list of publications.

**Fauci, Anthony S.** *This is an algorithmically generated author record*

Off Director  
BETHESDA, MD, USA

**About**

**Published names** Fauci, AS Fauci, Anthony S. Fauci, Anthony Fauci, A. S. Fauci, A. [Show more](#)

**Organizations**

1978-2021	NIH National Institute of Allergy & Infectious Diseases (NIAID)
2020-2020	Natl Inst Allergy
1978-2020	National Institutes of Health (NIH) - USA
2015-2015	Immunoregulat Lab

**PUBLICATIONS** **AUTHOR IMPACT BEAMPLOT**

696 Publications from the Web of Science Core Collection

[VIEW AS SET OF RESULTS](#) Date: Newest first All Publications < 1 of 14 >

**Research in the Context of a Pandemic**  
[Lane, H. Clifford](#) and [Fauci, Anthony S.](#) 11 Times Cited  
Published 2021 [NEW ENGLAND JOURNAL OF MEDICINE](#)

**SARS-CoV-2 Variants of Concern in the United States-Challenges and Opportunities**  
[Walensky, Rochelle P.](#); [Walke, Henry T.](#); (...); [Fauci, Anthony S.](#) 0 Times Cited  
Published 2021 [JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION](#)

**SARS-CoV-2 Viral Variants-Tackling a Moving Target**  
[Mascola, John R.](#); [Graham, Barney S.](#); (...); [Fauci, Anthony S.](#) 0 Times Cited  
Published 2021 [JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION](#)

**Are you this Author?**  
Verify your work, and control how your name, title, institution, and profile image appears in your Web of Science Author Record.  
[CLAIM MY RECORD](#)

**Author Metrics**

**Author Impact Beamplot Summary**

CITATION PERCENTILE

0 25 50 75 100

Author's publication percentile range Median citation percentile

Percentile range displays for authors from 1980 to 2019. View all publications in full beamplot.  
[VIEW FULL BEAMPLOT](#)

**Citation Network**

122	696
H-Index	Total Publications
53,139	41,223
Sum of Times Cited	Citing Articles

[VIEW CITATION REPORT](#)

**Author Position**

First Author	20%
Last Author	58%
Corresponding Author	17%

## Authors

Promote your research worldwide and ensure that others can find your publications.

Encourage your researchers to claim their Author Records and keep them up to date. This will help to promote both the institution and the researcher.

Librarians and administrators Improve the scholarly record for your institution by submitting feedback for your faculty.

## Improve this author record

Correct the record with our new feedback interface to combine author records and remove publications that don't belong.

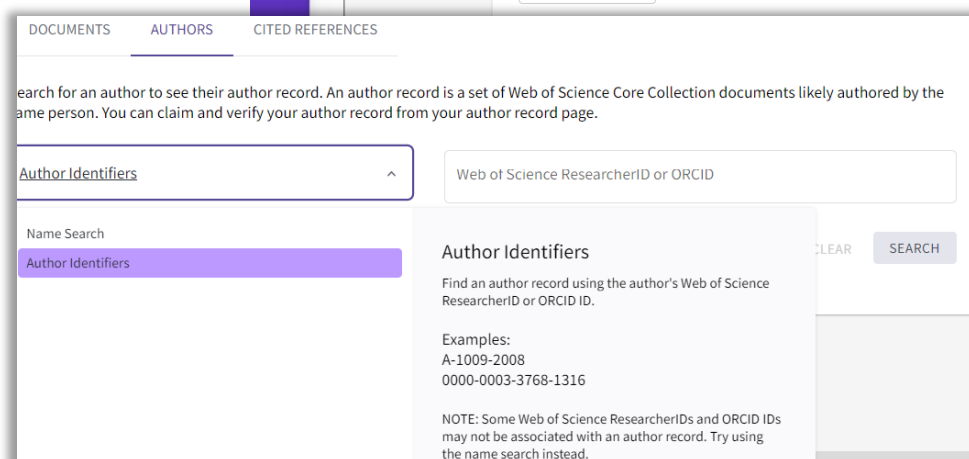
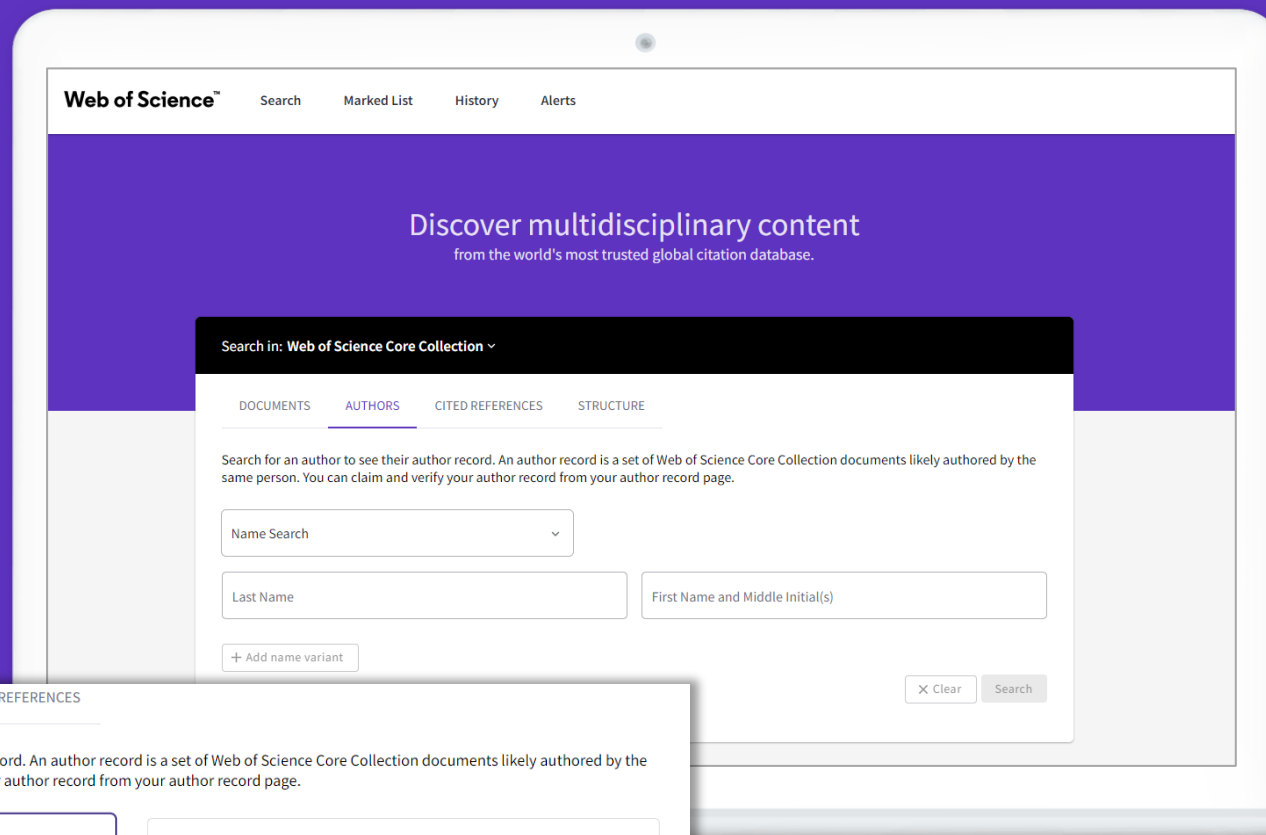
# Author Search<sup>Beta</sup>

Save time locating authors and their papers

A claimed Author Record ensures your researchers are found in the Web of Science. Providing evidence to showcase their work.

Search by Author  
with type-ahead functionality

Search by  
Web of Science  
ResearcherID or ORCID

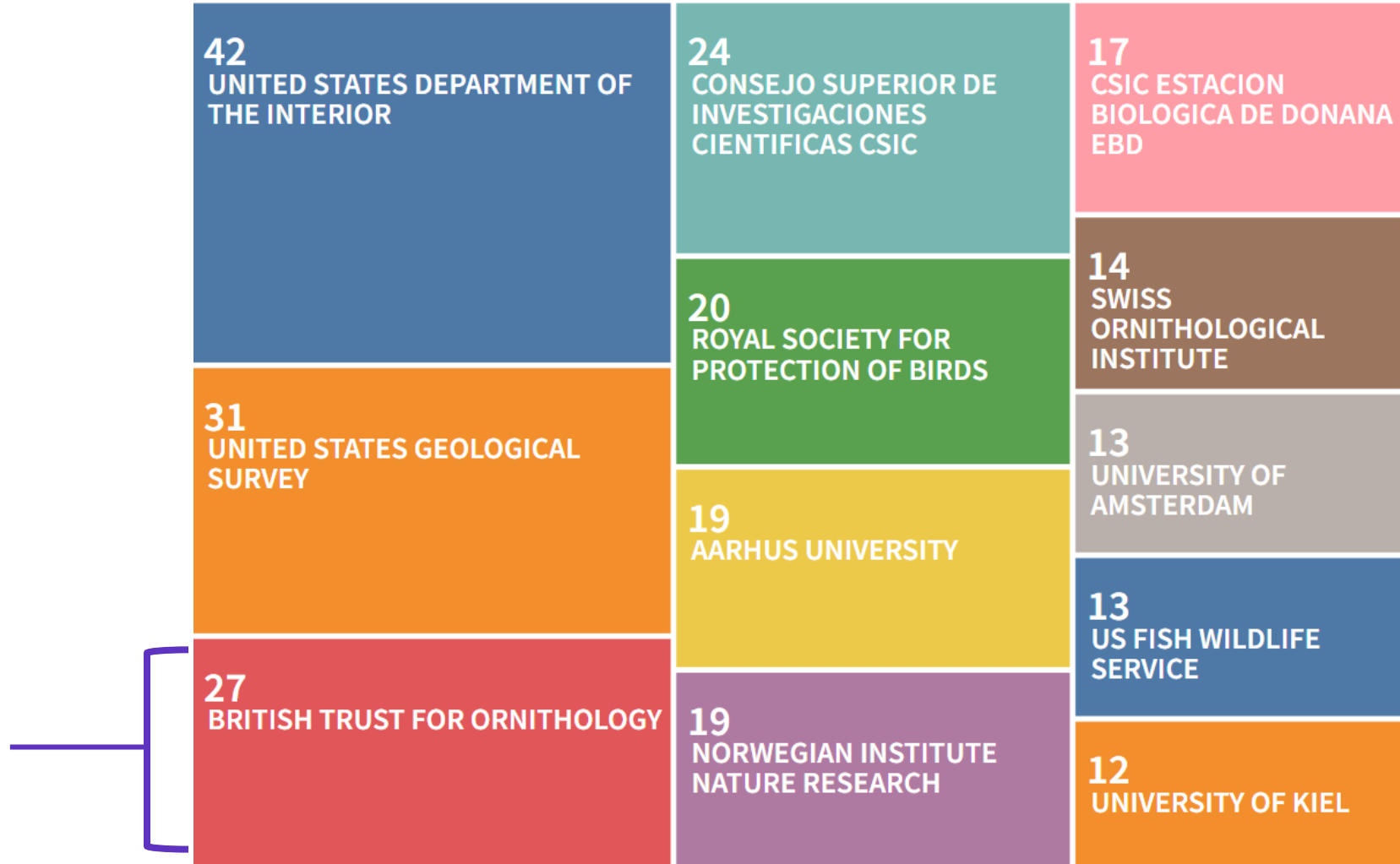


# Web of Science – Analyse Results

Show the bigger picture in many ways.

## Analyse Results

- Show your institution is one of the top producers of publications in a specific field of research
- Demonstrate the funding you have received
- Highlight who you collaborate with.



# Essential Science Indicators (ESI)

Together with **Journal Citation Reports (JCR)**, this makes up our **Journal and Highly Cited Data (JHCD)** bundle.

As well as allowing analysis of Institutions, Countries, Journals, Author and Research Fields, it powers Web of Science with **Highly Cited** and **Hot Paper** indicators.

Only the **Top 1%** of institutions and **authors** are included.

### Top Papers by Institutions

Results List: Institutions

Map View by Top / Hot / Highly Cited Papers [Show Visualization +](#)

Report View by Selection [Customize](#)

	Institutions	Web of Science Documents	Cites	Cites/Paper	Top Papers
22	UK RESEARCH & INNOVATION (UKRI)	1,786	35,270	19.75	58
30	BIOTECHNOLOGY AND BIOLOGICAL SCIENCES RESEARCH COUNCIL (BBSRC)	1,531	29,900	19.53	49
40	UNIVERSITY OF LEEDS	631	12,997	20.60	38
81	UNIVERSITY OF READING	963	19,302	20.04	27
81	UNIVERSITY OF LONDON	1,125	16,928	15.05	27
101	ROTHAMSTED RESEARCH	762	14,977	19.65	25
174	UNIVERSITY OF SOUTHAMPTON	369	7,598	20.59	17
174	UNIVERSITY OF EAST ANGLIA	422	12,423	29.44	17
186	UNIVERSITY OF OXFORD	544	9,155	16.83	16
198	QUADRAM INSTITUTE	335	8,250	24.63	15
214	NEWCASTLE UNIVERSITY - UK	489	8,013	16.39	14

## Filters

Any of the 22 fields of research can be analysed by applying a filter.

## Indicators

Your standing, based on **Top Papers**, can be shown in the table and exported.

# InCites B&A

Identify Strengths of your institutional research

System Reports at **Organization** or **Researcher** level can provide you with large scale data, publishing trends.

You can identify top research fields, important collaborations, most impactful papers published by your researchers.

Organization Name

University of Oslo x

Research Performance

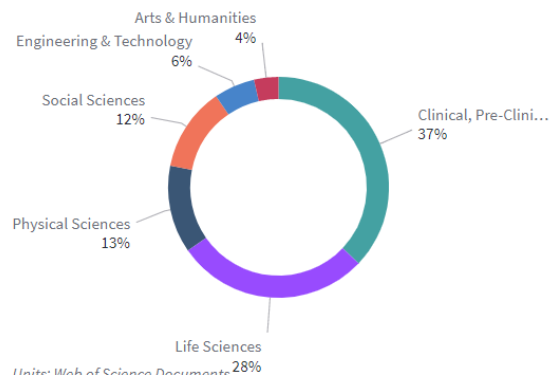
**Collaboration**

Journal Utilization

Most Cited Documents

## Documents Published by GIPP Research Areas

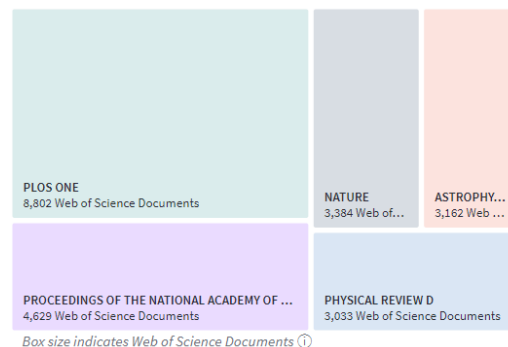
In which research area are authors publishing most?



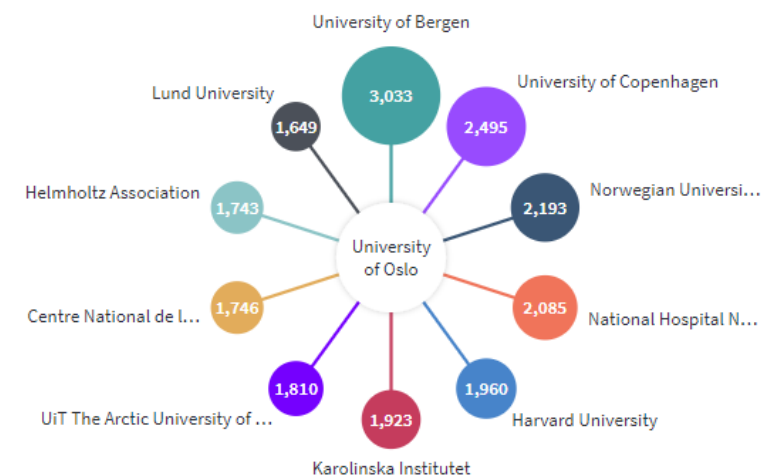
Units: Web of Science Documents 28%

## Which journals are University of Oslo authors citing?

Cited journals are ranked by the number of Web of Science documents cited by the selected institution and includes documents cited 2006 to present by documents published within the time period selected.



Box size indicates Web of Science Documents



- Use system reports to collect highlights about your research organisation and provide data for internal or external promotion.
- Export provided visualizations.
- Export source data to visualize in a preferred software/tool.

# InCites B&A Use Cases for showcasing your research



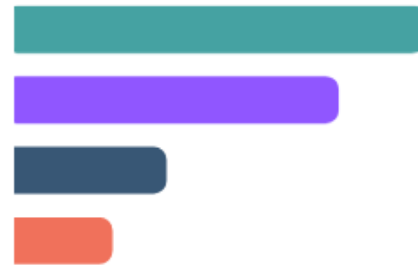
**What are the top producing Research Areas at your organization?**

**Which organizations collaborate most frequently with yours and have the most impact?**



**How does your research output and impact compare to your peer institutions?**

**Who are the most-cited Researchers in a specific Research Area at your organization?**



Coming soon – Sustainable Development Goals Analysis

# InCites B&A

Identify Strengths of your institutional research

There will be cases where you look for customised analyses.

For these, create your own.

- Collect analyses as Tiles
- Set up your own report
- Share it with your colleagues online or as a pdf



Perform analyses

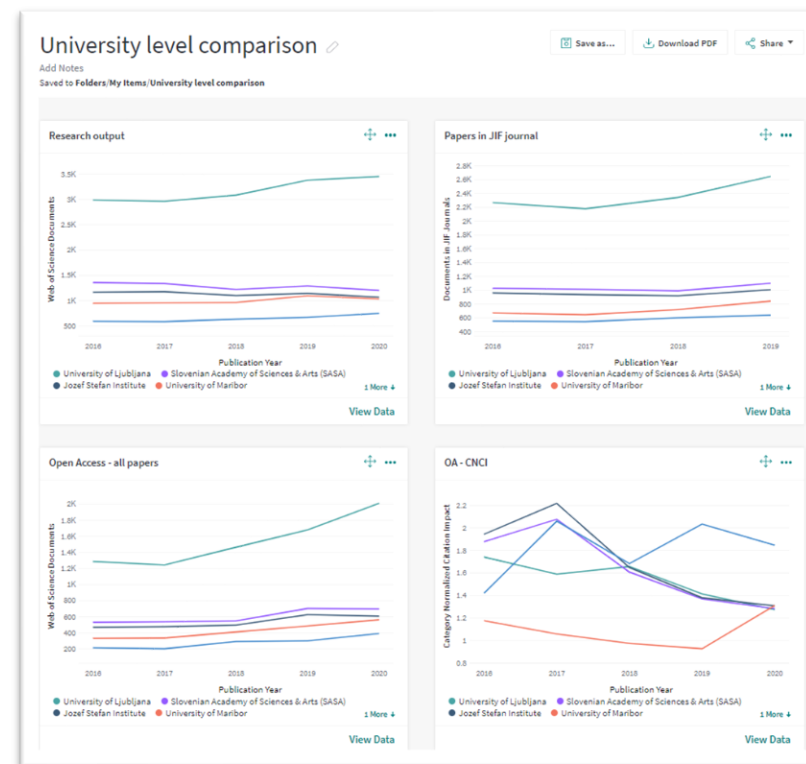


Group them into a report



Share report with colleagues

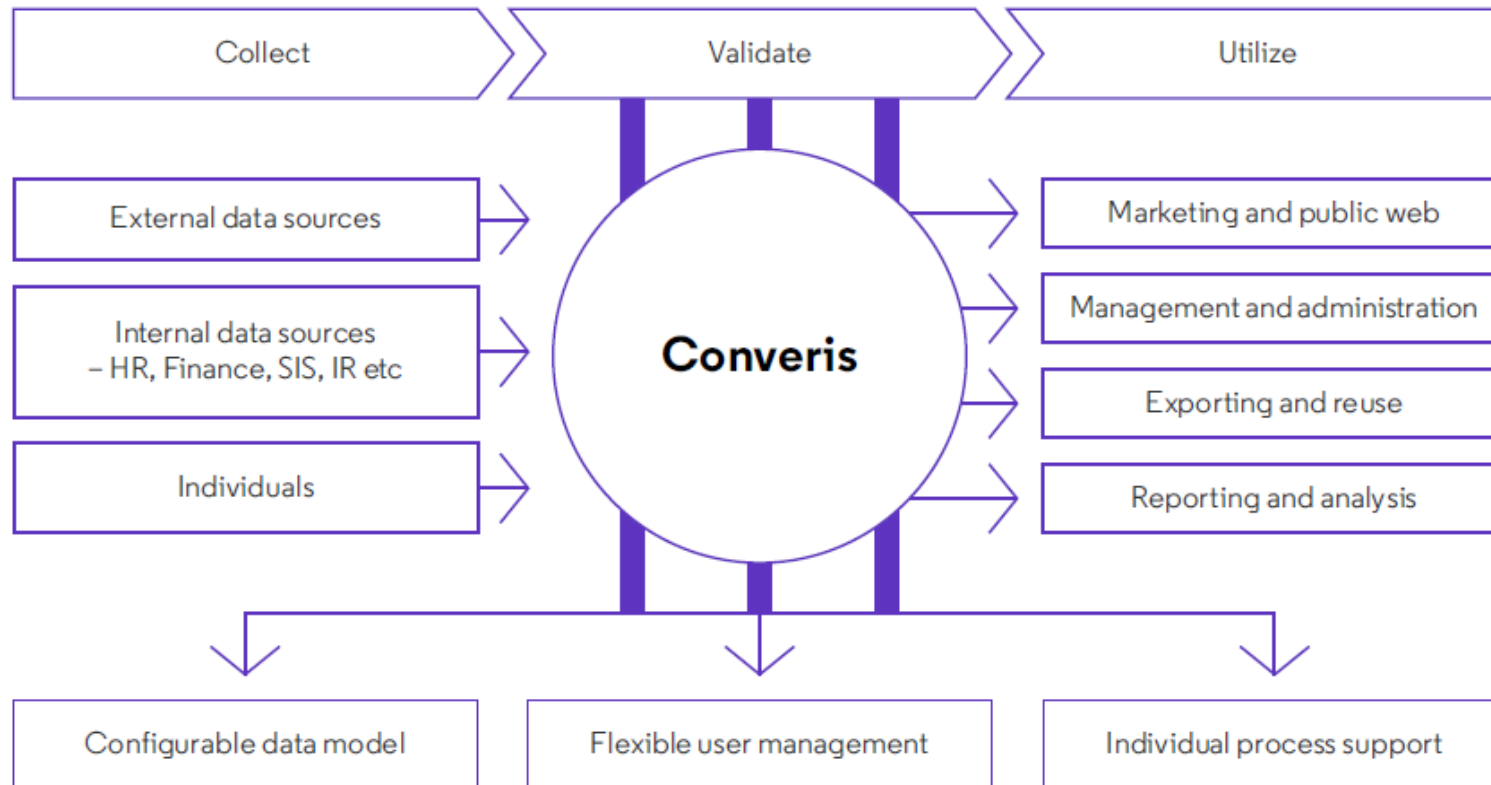
Obtain data about your researchers, organization, country, research field, e.g.



Share your report as a “live” content or as a pdf. file

# Converis (CRIS solution)

Effective, efficient and flexible data management



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Converis serves as a central research workflow integration hub, for joining repositories, personal libraries, institutional databases, and other systems. Allowing all research activities to be analysed.



# APIs to pull information

## Web of Science API Lite *Free*

A responsive API that supports rich searching across the Web of Science Core Collection to retrieve core article metadata. This service provides a great way to reuse Web of Science data both internally and externally to enhance institutional repositories and research networking systems with best-in-class data.

## Web of Science API Expanded *Subscription*

A robust and comprehensive API that delivers deep detail into the most valuable publication and citation information found in the Web of Science Core Collection. Includes everything in the Web of Science Lite API plus additional metadata, such as author, affiliations, identifiers and funding data.

## Article Match Retrieval (AMR) *Free*

A publication matching API that enables real-time Web of Science bibliographic search to update citation counts in batch mode or real time, along with producing links back to Web of Science for further discovery and analyses. ***This is currently on only API that is still on SOAP rather than***

## InCites API *Subscription*

*InCites* is a citation-based evaluation tool for academic and government administrators to analyse institutional productivity and benchmark output against peers and aspirational peers in a national or international context. The InCites API provides article-level metrics that efficiently deliver impact and contextual metrics for your Research Information Management Systems to enable and enhance metrics-based analyses.

# How to showcase

# Web of Science and Publons

Demonstrate your impact to a worldwide audience

## Web of Science

Author Records have a **fixed url**, so you can easily share links to your top performers.

**Arndt, Stephan** [VIEW PUBLIC PROFILE](#)  
University of Iowa  
Web of Science ResearcherID: A-6976-2013

Verify your Author Record  
Get your own verified author record. Enter your name in Author Search, then click "Claim My Record" on your author record page.  
[GO TO AUTHOR SEARCH](#)

See a complete view of this researcher's scholarly contributions, including peer review and editorial work.

**About**

**Published names** Arndt, S Arndt, Stephan Arndt, S. Arndt, SV

**Organizations**

1991-2021	University of Iowa
2017-2017	Ochsner Health System
2016-2016	Free University of Berlin
2016-2016	National University of Ireland (NUI) Galway
2016-2016	Polymer Serv GmbH Merseburg <a href="#">Show more</a>

**PUBLICATIONS** **AUTHOR IMPACT BEAMPLOT**

392 Publications from the Web of Science Core Collection

[VIEW AS SET OF RESULTS](#) Date: Newest first All Publications **1** of 8

Association between medical marijuana legalization and sources of obtaining marijuana among adults in the United States  
[Lee, Yen-Han; Lee, Yi-Ting Hana; \(...\); Arndt, Stephan](#)  
Published 2021 | [JOURNAL OF SUBSTANCE USE](#) **0** Times Cited

**Author Metrics**

**Author Impact Beamplot Summary**

0 25 50 75 100  
CITATION PERCENTILE  
● Author's publication percentile range ● Median citation percentile

Percentile range displays for authors from 1980 to 2019. View all publications in full beamplot.  
[VIEW FULL BEAMPLOT](#)

**Citation Network**

<b>82</b> H-Index	<b>392</b> Total Publications
<b>21,931</b> Sum of Times Cited	<b>17,689</b> Citing Articles

[VIEW CITATION REPORT](#)

## Publons

This is available for anyone to browser and profile pages also have **fixed urls**.

**Stephan Arndt** **Web of Science ResearcherID** A-6976-2013  
 Top peer reviewer  
Professor - Psychiatry, University of Iowa

<b>PUBLICATIONS</b>	<b>TOTAL TIMES CITED</b>	<b>H-INDEX</b>	<b>VERIFIED REVIEWS</b>	<b>VERIFIED EDITOR RECORDS</b>
456	21,579	82	1,727	395

**Summary**   
**Metrics**   
**Publications**   
**Peer review**

**Research Fields**

ALCOHOL AND DRUG STUDIES BIostatistics EPIDEMIOLOGY PSYCHIATRY (INCL. PSYCHOTHERAPY)  
SUBSTANCE USE AND MENTAL HEALTH

[+ VIEW FULL BIO & INSTITUTIONS](#)

**Most cited publications**

THE COMPREHENSIVE ASSESSMENT OF S...  
INSTRUMENT FOR ASSESSING DIAGNOSIS...  
Published: 1992 in Archives of General Psychiatry  
PMID: 1637251

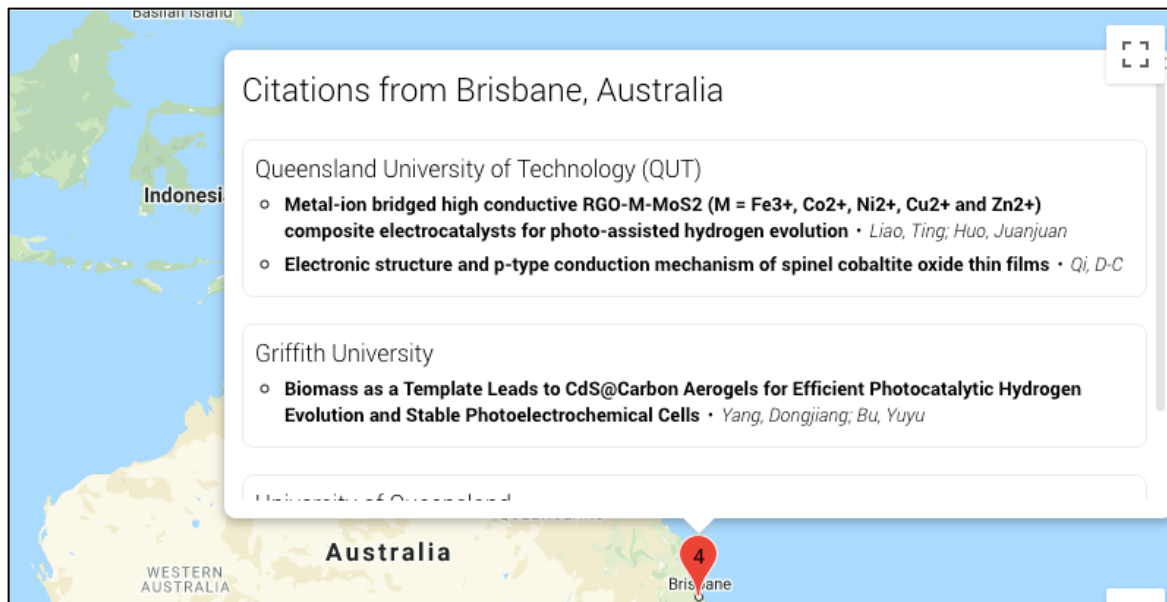
THALAMIC ABNORMALITIES IN SCHIZOPHRENIA VISUALIZED THROUGH MAGNETIC-  
RESONANCE IMAGE AVERAGING **WEB OF SCIENCE**  
Published: 1994 in Science **603**

# Publons CV and Citation Map

Within your personal dashboard

## CV Key use cases:

- I need to do well in my...
  - Annual performance review
  - Job application
  - Grant funding application



Private dashboard - Publons CV PDF  
For Andrew R. H. Preston

Web of Science ResearcherID  
M-5306-2017

Me  
Dashboard summary  
Public profile  
Export Publons CV  
Citation map

My records  
Publications  
Peer reviews  
Editor records

Activity  
Notifications (2332)  
Pending records

Community  
Publons Academy  
Refer colleagues  
Scored publications  
Followed publications  
Endorsements  
ResearcherID badge

Settings  
Account  
Profile  
Affiliations  
Email

publons Publons CV  
Prepared by Publons on July 6th 2020

Web of Science Group

Andrew R. H. Preston  
<https://publons.com/researcher/M-5306-2017/>  
Web of Science ResearcherID: M-5306-2017  
ORCID: 0000-0003-3284-119X

Current affiliation:  
- Publons from 2013 until present

Previous affiliations:  
- Boston University from 2010 until 2012  
- Victoria University Wellington from 2007 until 2009

Publications

PUBLICATION METRICS

For manuscripts published from date range June 2010 - June 2020

CITATIONS	H-INDEX	PUBLICATIONS	WEB OF SCIENCE PUBLICATIONS
000	11	00	01

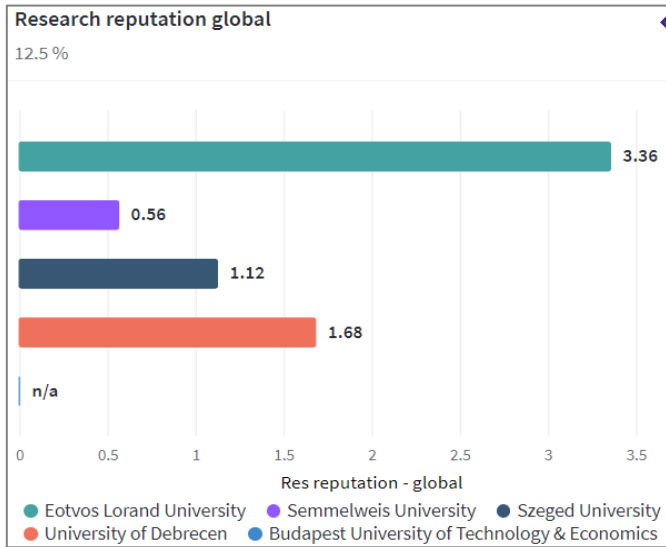
DOWNLOAD RECONFIGURE

## Citation Map Key use cases:

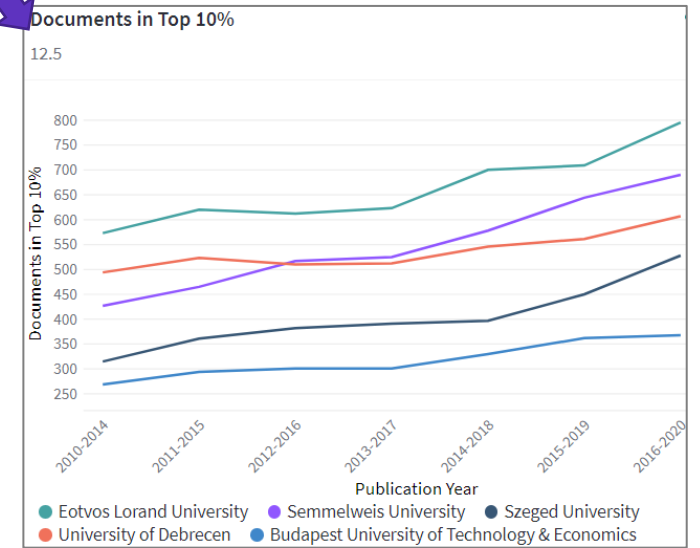
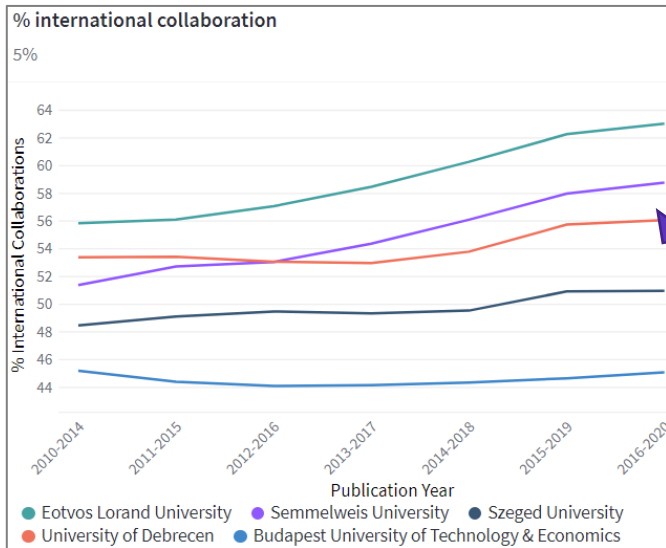
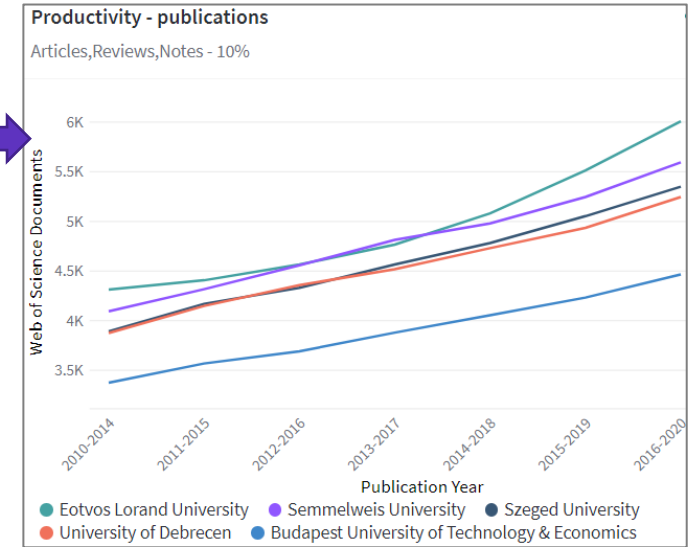
- Where is my work having an impact and who might I collaborate with?

\*Note: not supported in mainland China (blocked Google services)

# InCites – DIY Rankings Reports (US News )

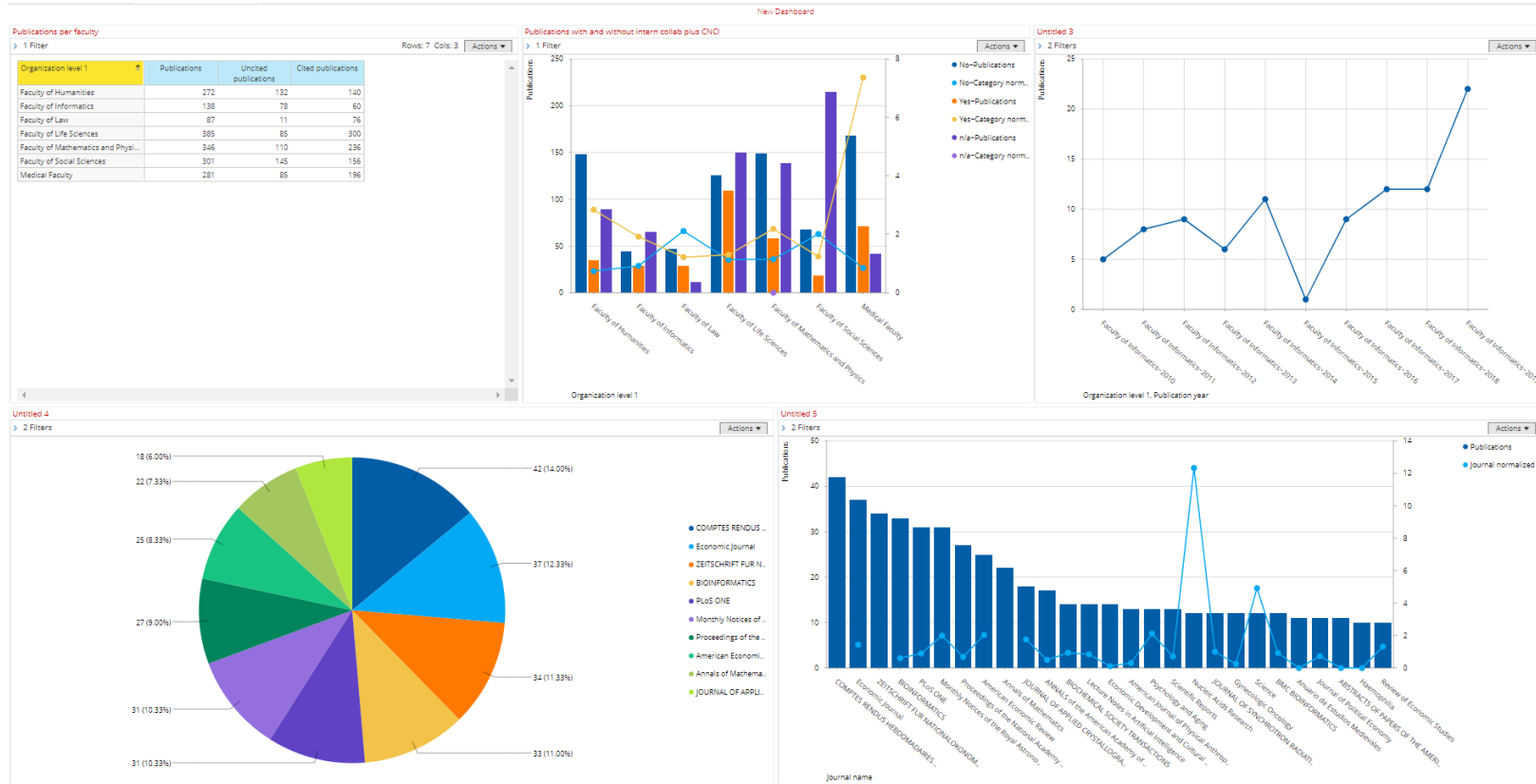


Global research reputation	12.5%
Regional research reputation	12.5%
Publications	10%
Books	2.5%
Conferences	2.5%
Normalized citation impact	10%
Total citations	7.5%
Number of publications that are among the 10% most cited	12.5%
Percentage of total publications that are among the 10% most cited	10%
International collaboration – relative to country	5%
International collaboration	5%
Number of highly cited papers that are among the top 1% most cited in their respective field	5%
Percentage of total publications that are among the top 1% most highly cited papers	5%



**Emulate in InCites**  
 As the data used is from **Web of Science**, the rankings can be recreated with **InCites**. This could also be used to predict the next ranking.

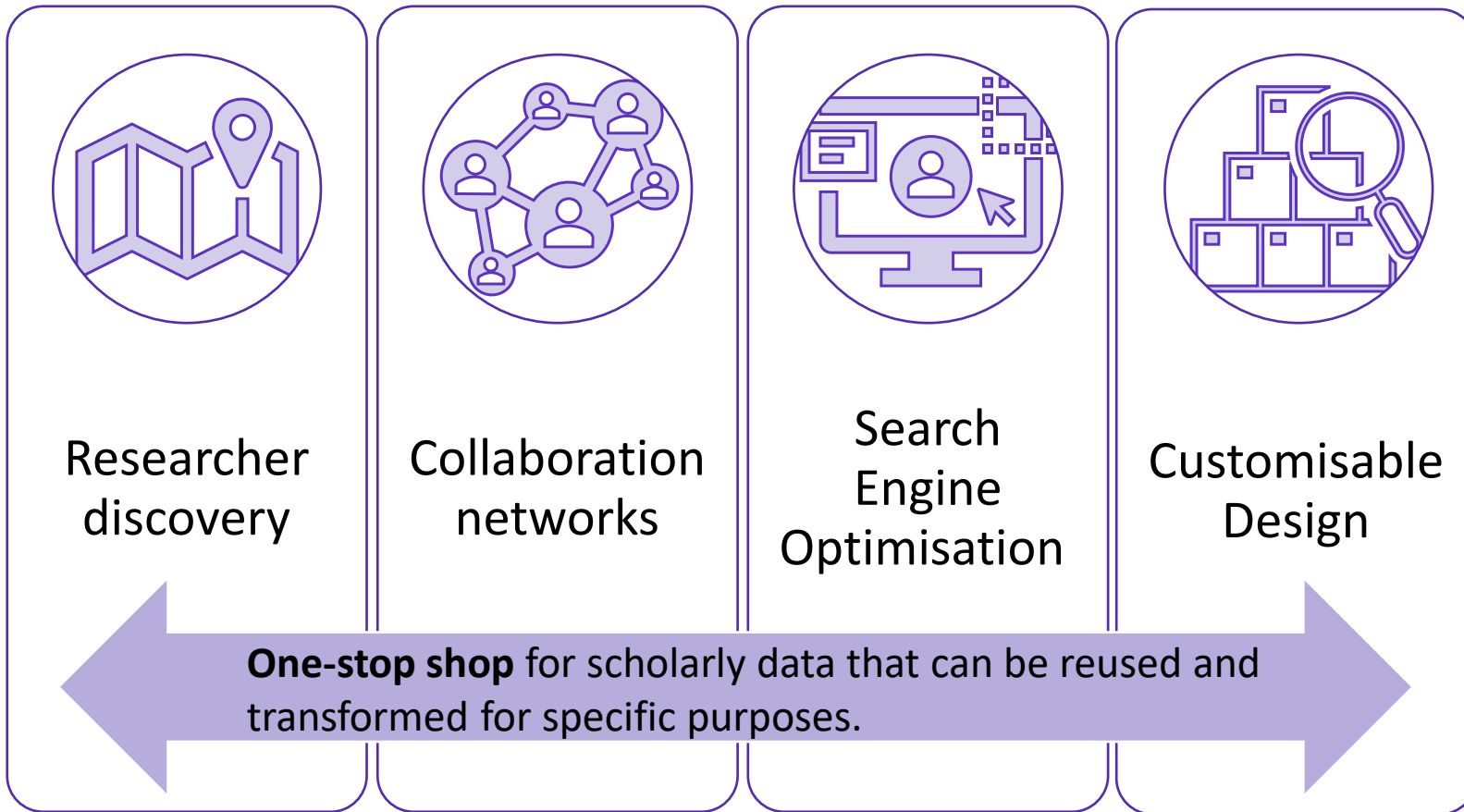
# Converis Reporting



- Publications, Project Applications and Projects can be reported on.
- Advanced Analytics offer dynamic reporting and interactive pivot tables.
- Can allow both internal and external viewing.

# VIVO (Open Source Solution)

Can deliver a connected, integrated view of your organisation's research



Clarivate is a certified VIVO partner.

Below are links to some of our VIVO customers

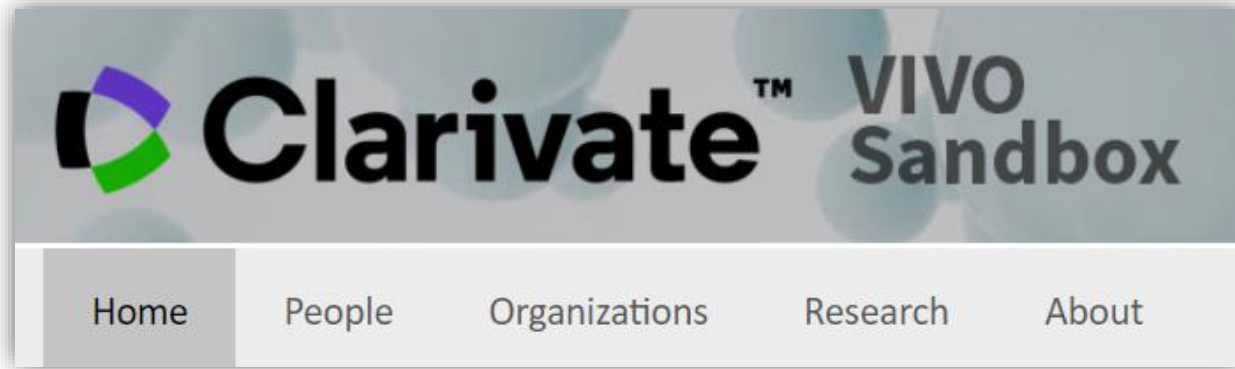


Technical University of Denmark



# VIVO

Highlight expertise and promote collaboration



At its core, VIVO is about making the scholarly and research activities of your institution **discoverable** – with the emphasis on **people**, their expertise, activities, and accomplishments.

The image shows a dashboard section with a dark background and a molecular structure pattern. It features three statistics boxes: "1.3k People", "110 Organizations", and "170k Research". Below these is a section titled "Tutorials: How To Update" with a message: "Thank you for visiting the Clarivate VIVO Sandbox. We have worked to create the first version of your profile and continue to explore additional data sources to enhance your profile. We request your participation to update your profile and improve its accuracy. If you have any questions or concerns about your profile page, please contact us." At the bottom, there is a carousel of "Most recently updated researcher profiles by Clarivate" showing seven profile cards with names and titles like "Senior Investigator" and "Investigator".


The image shows a search results page for "People" in the VIVO system. The page has a search filter for "Research Areas: Cell Biology" and a "Clear" button. Below the filter, there are tabs for "People", "Research Overview", "Publications", "Grants", "Awards", "Courses", "Concepts", and "Ideas". The "Organizations" section is active, displaying three profile cards for Acharya, Jairaj K., MBBS, Ph.D.; Ackerman, Hans, M.D., Ph.D.; and Adelman, Karen, Ph.D. Each card includes a profile picture, name, title, and a list of research areas.




### Find Research at Clarivate

Search People...

Discovery | Search Tips



**Freed, Eric O., Ph.D.** 

Senior Investigator

**Positions:**  
Senior Investigator, HIV Dynamics and Replication Program

About Publications View All

**Overview**

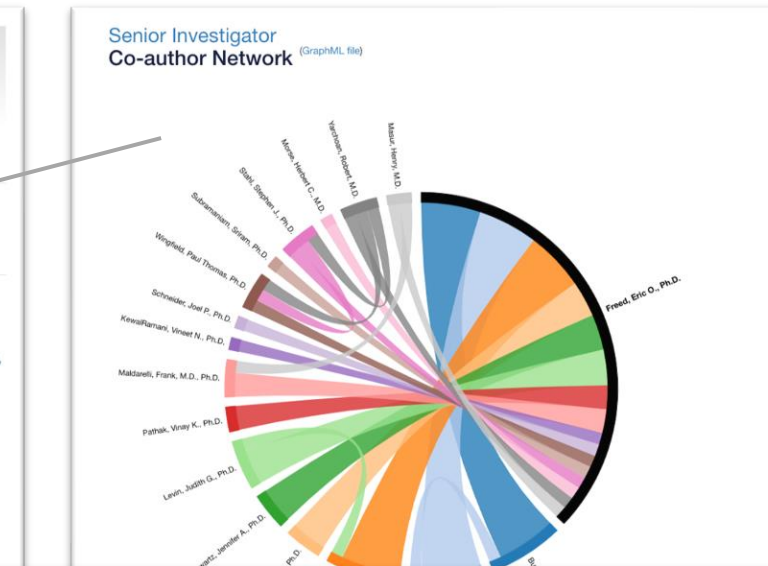
Dr. Eric Freed received his Ph.D. in 1990 in the laboratories of Drs. Rex Risser and Howard Temin at the University of Wisconsin-Madison and did postdoctoral work with Dr. Temin at UW-Madison in 1991. His work in Madison focused on the function of the murine leukemia virus and HIV envelope glycoproteins in membrane fusion and virus entry. He joined the Laboratory of Molecular Microbiology at the National Institute of Allergy and Infectious Diseases (LMM/NIAID) in 1992, where he worked with Dr. Malcolm Martin on a variety of topics relating to virus assembly and entry/post-entry events in the HIV replication cycle.

**Selected Publications**

Articles 139

(2020). [Structural and Mechanistic Studies of the Rare Myristoylation Signal of the Feline Immunodeficiency Virus](#). *JOURNAL OF MOLECULAR BIOLOGY*. 432(14), 4076-4091.

(2020). [The viral protein U \(Vpu\)-interacting host protein ATP6V0C down-regulates cell-surface expression of tetherin and thereby contributes to HIV-1 release](#). *JOURNAL OF BIOLOGICAL CHEMISTRY*. 295(21), 7327-7340.



Visualizations include interactive co-author network and map of science.

### Freed, Eric O., Ph.D.

Explore activity (17 publications) across 554 scientific subdisciplines

554 Subdisciplines | 13 Disciplines

Search:

1 - 13 of 554 - First - Prev Next - Last -

Subdisciplines	# of pubs.	% of activity
Molecular Medicine	5.0	29.4
Pharmacology Science	3.0	17.6
Anesthetics & Analgesics	1.0	5.9
Medical Imaging	1.0	5.9
Molecular Cell Biology	1.0	5.9
Neuroimmunology	1.0	5.9
Neurophysiology & Neuroscience	1.0	5.9
Neuroscience; Molecular & Cellular	1.0	5.9
Organic Chemistry	1.0	5.9
Pharmaceutical Design	1.0	5.9
Psychosis; Schizophrenia	1.0	5.9
Acoustics	0.0	0.0
Addictive Behavior	0.0	0.0

Save All as CSV

Top 11 subdisciplines shown

© 2008 The Regents of the University of California and SciTech Strategies. Image may be subject to copyright. Terms of Use

Map updated by SciTech Strategies, OST, and CNS in 2011.

mapped 89.47% of 19 publications

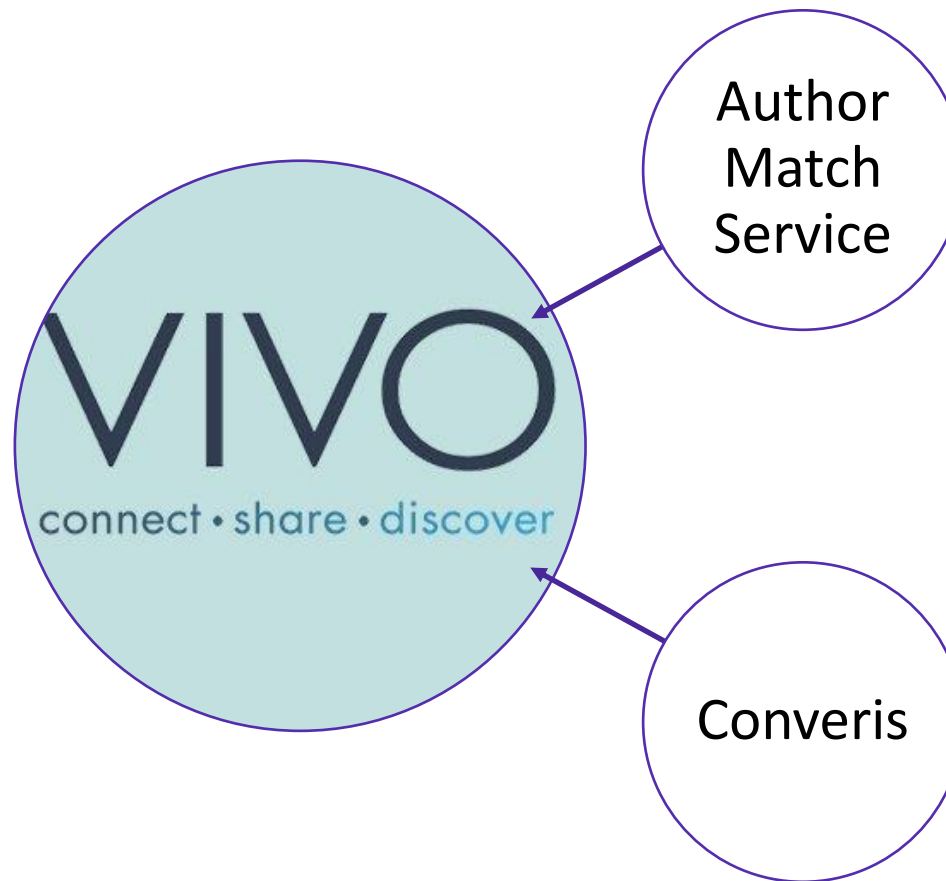
Save Unmapped Publications

Enhanced search functions to support research collaboration - browse and narrow search results using different search filters - easily find potential collaborators.

# Populate your VIVO

Data management

Explore how the researcher profiles within VIVO may be pre-populated through our **Author Match Service** or by connecting **Converis**.



- **Web of Science data only**
- Delivers clean disambiguated author profiles drawn from Web of Science data. Departmental structure may be included.

- **Multiple Data Sources**
- Integrates data from HR system and Web of Science along with other research outputs including grants/projects to deliver an expanded researcher profile within VIVO.

*The above visual outlines a simplified view of data management integration services available from Clarivate.*

# APIs & Exports feeding a Business Intelligence application

UT	Database	edition	doctype_1	doctype_2	doc:doc	primaryLai	citedRefer	citationCo
WOS:000488299700022	WOS		Article	Book Chapter	English		81	0
WOS:000482970070077	WOS		Article	Book Chapter	English		35	2
WOS:000502140000044	WOS	ISTP	Proceedings	Paper	English		12	1
WOS:000502126700144	WOS	ISTP	Proceedings	Paper	English		3	1
WOS:000502126700096	WOS	ISTP	Proceedings	Paper	English		10	3

Web of Science  
Publication Data

```

"api": {
  (
    {
      "name": "IncitesWebServices.getDocumentLevelMetricsByUT",
      "rval": {
        {
          "IS_INTERNATIONAL_COLLAB": "1",
          "IS_INDUSTRY_COLLAB": "0",
          "PNCI": "1, 4, 5",
          "PERCENTILE": {
            (

```

InCites  
Publication Metrics

Journal title	Alternative Journal ISSN	Journal ERI	Keywords	Languages	Publisher	Country of Society or Country
Anais de A Annals of	10001-3765	1678-269X	Biological	English	Academia Brazil	
ACME	0001-6949	2282-0035	Italian literature	Italian	Universita Italy	
Acta Dermato-Venero	0001-5555	1651-2057	sexuality tr	English	Society for Sweden	
Acta Médica Costar	0001-6012	2215-5856	medicine, i	English, Sp	Colegio de Costa Rica	
Acta Mycologica	0001-6242	2353-0743	mycology	English	Dolish, Bot Poland	

CRIS/HR  
Internal Data

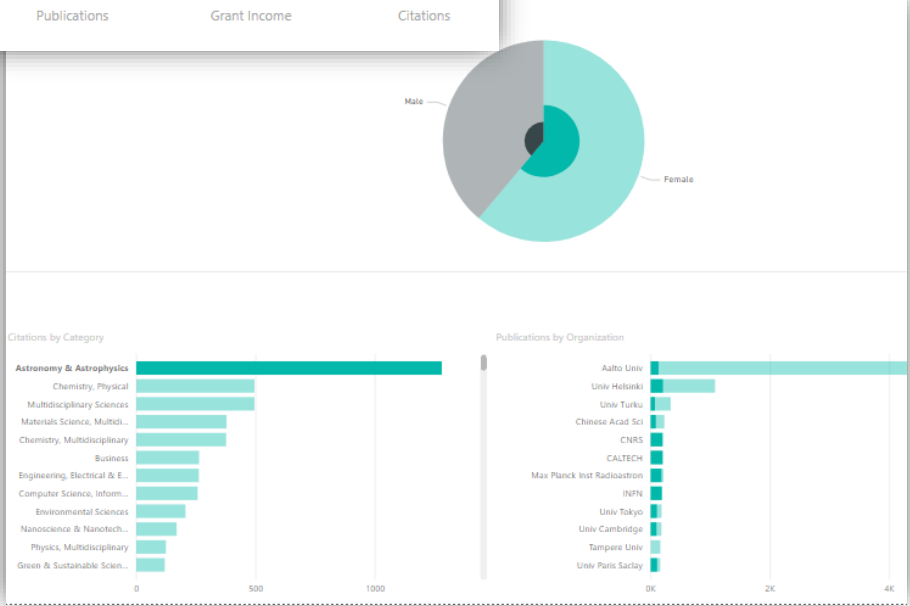
We would like to thank Dr George Geric, MPhil	© Aurica UK
We thank three anonymous reviewers and the ad	16 Avatar Alliance Foundation
Mapping, processing and analysis were funded by	30 Avatar Alliance Foundation
This work was supported by a project grant (H41)	22 Avatar Alliance
This work was performed within the Department	25 Avatar Alliance Zvezda "Dobrota and the Visual Wall" program

Other External  
Data Sources



Business Intelligence App

Microsoft Power BI



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# Thank you

Bob Green

