

# InCites

## Benchmarking & Analytics

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June 2018

## Agenda



1. **Clarivate Analytics: news**
2. Publons & Kopernio plug-in
3. Web of Science enhancements:  
Unpaywall integration, ESCI and other
4. InCites introduction
5. InCites recent updates and future  
roadmap
6. InCites live

# Clarivate Analytics

The evolution of the company



We have a [60-year legacy](#) of curating the most authoritative knowledgebase, including the Web of Science, a custodian of [100 years' worth of research](#).

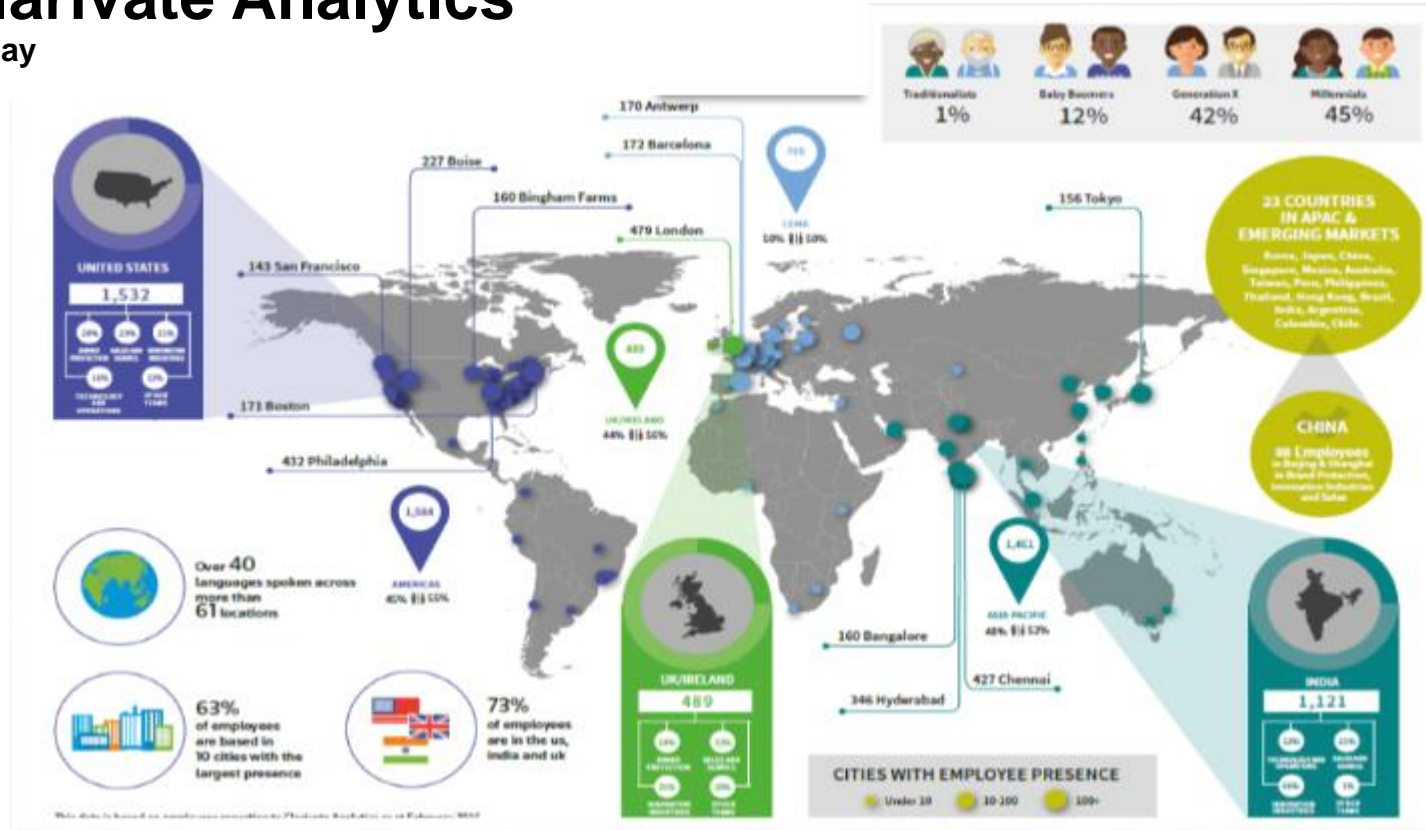
Over 7,000 leading academic, government institutions and corporations use Web of Science data for [search, discovery and evaluation](#).

The IP & Science division of Thomson Reuters was [sold as a standalone business](#) to Onex & Baring Asia in October 2016, to form a [more agile new company](#), Clarivate Analytics.

We are now an independent company in our own right, with over 4,000 employees around the world. Our values are [Customer Focus, Performance and Trust](#).

# Clarivate Analytics

Today



Over 4,000 Employees  
Connected Across the Globe



# Change is scary

But not as scary as staying  
the same forever

Oct 2016

Jun 2017

Jul 2017

Apr 2018

2<sup>nd</sup> Half 2018



*the new name*



*partnerships*



*acquisition*



*acquisition*



*back to the future*

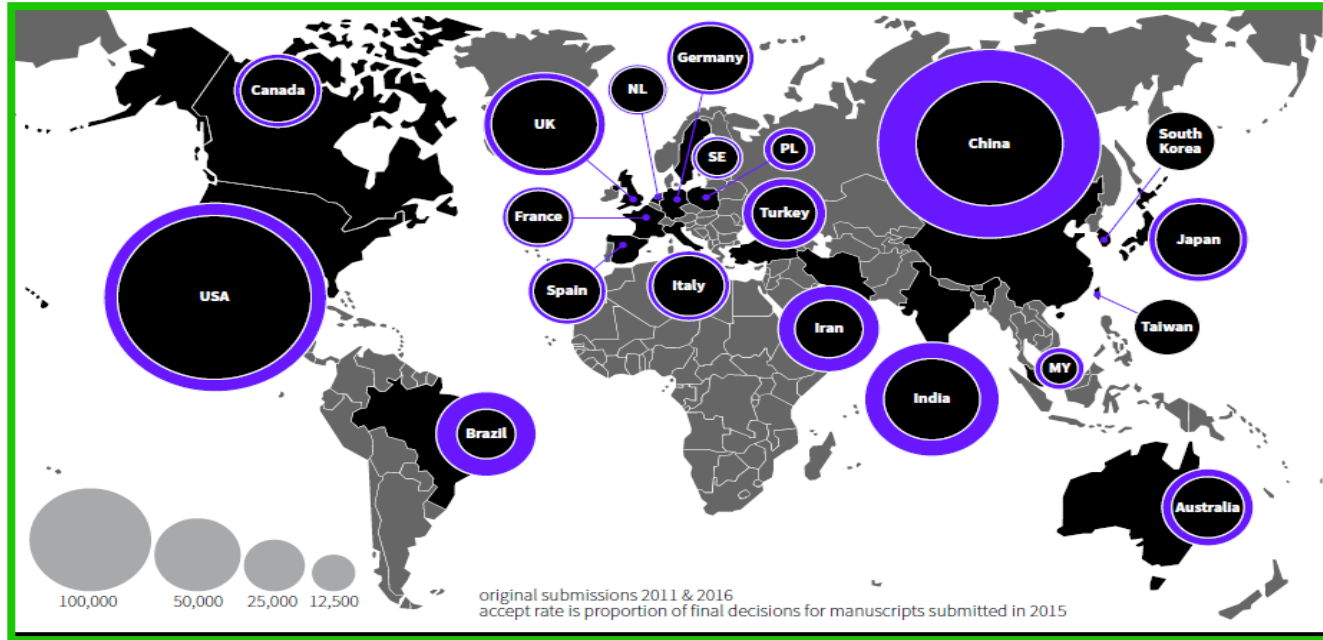
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# Publons

A phenomenon always growing

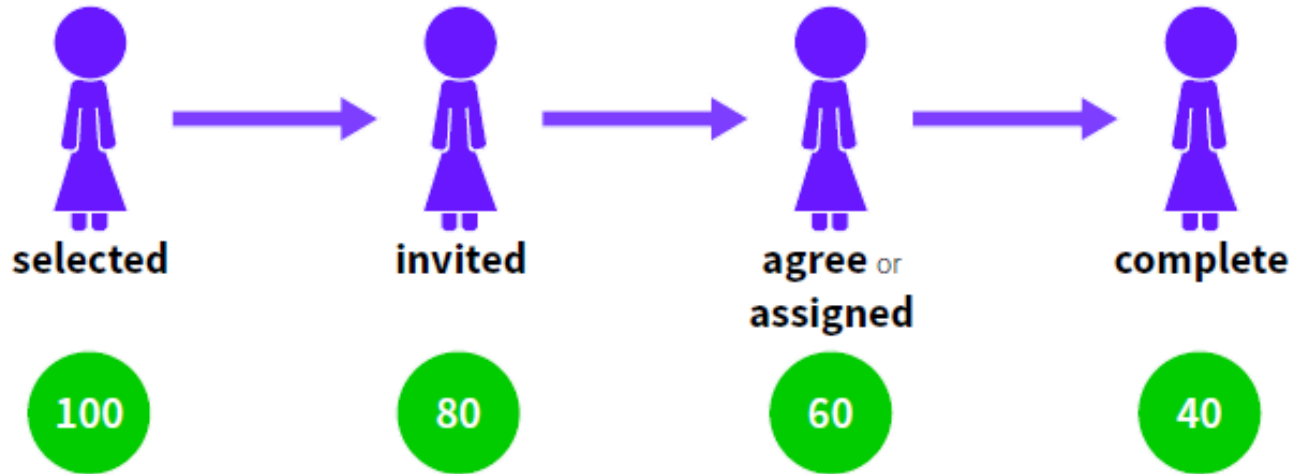


The number of submission is increasing with very different percentages all around the world\*

\*Data P&A Scholarone

# Publons

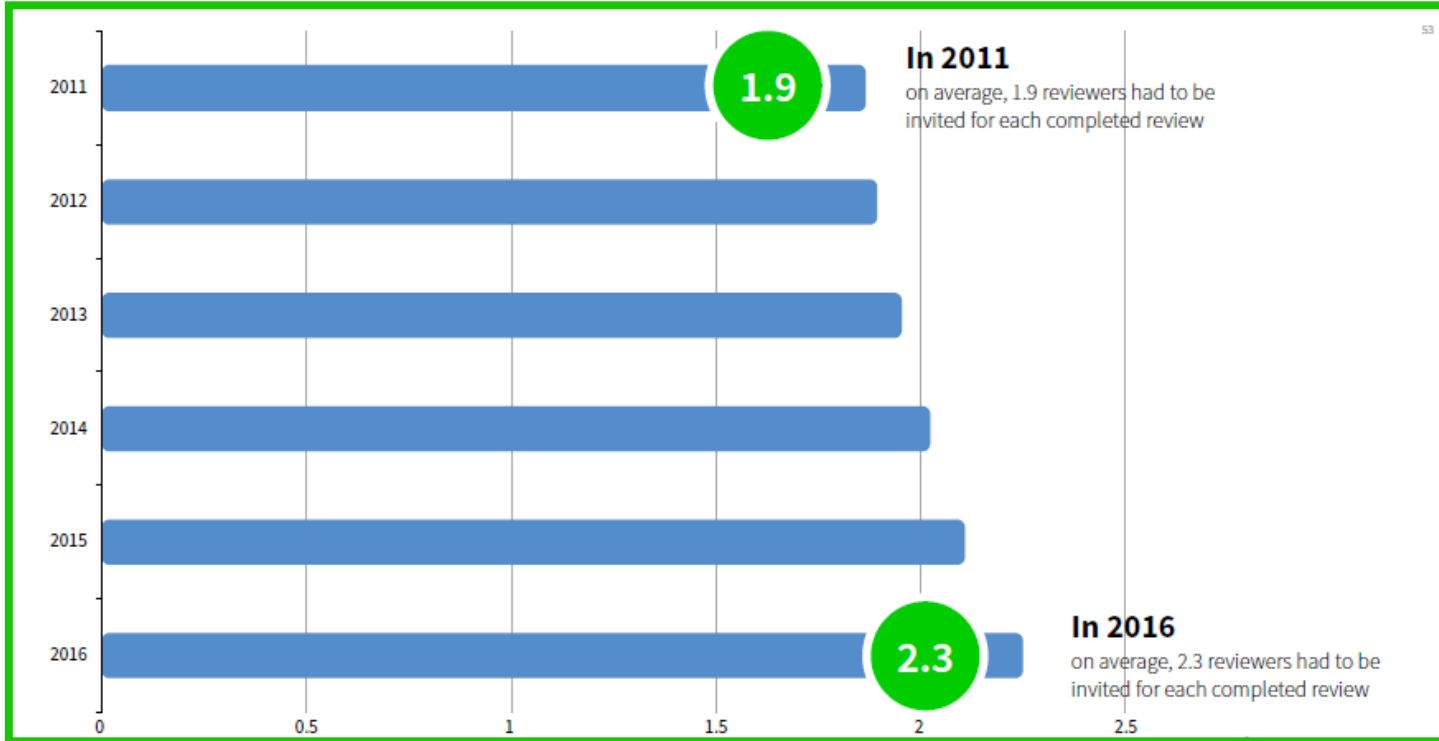
The consequence: the challenging research of a reviewer





# Publons

The consequence: the challenging research of a reviewer



# PUBLONS MISSION IS TO SPEED UP RESEARCH BY HARNESSING THE POWER OF PEER REVIEW

Turn peer review into a **rewarding** activity  
Expand and improve the pool of available  
reviewers

Provide tools to improve the **efficiency** of the  
review process and for **finding reviewers**

# Publons

Today\*

390k+  
REVIEWERS  
(+160%)

2.1m+  
REVIEWS  
(+170)

2,090+  
INTEGRATED JOURNALS  
(+55%)

50+  
PARTNERED  
PUBLISHERS



\*As of May 2018

# Publons Today\*



379 results

#	RESEARCHER	INSTITUTION	# REVIEWS	# REVIEWS PER YEAR	REVIEWER MERIT	EDITOR MERIT
1	Janos Botzheim	Budapest University of Technology and...	389	36	1.212	20
2	Imre Norbert Orbulov	Budapest University of Technology and...	370	47	1.108	-
3	Laszlo Nagy	Sanford Burnham Prebys Medical Disc...	311	22	1.013	4
4	Karoly Heberger	Research Centre for Natural Sciences, ...	305	44	920	-
5	T D T. V. Do	Budapest University of Technology and...	211	17	633	-
6	Z K Zoltan Konya	University of Szeged	200	55	600	-
7	László Orbán	University of Pannonia	197	10	589	69
8	Gyorgy Tarczay	Eötvös Lorand University	187	15	561	-
9	Török Péter	University of Debrecen	155	16	460	2
10	Peter Igaz	Semmelweis University of Medical Scie...	149	12	447	-
11	Illes Farkas	Hungarian Academy of Sciences	147	11	447	-
12	Turanyi, Tamas	Eötvös Lorand University	146	12	438	-

## Countries/Regions

HIDE FILTERS

CLEAR ALL

Country/Region

HUNGARY X

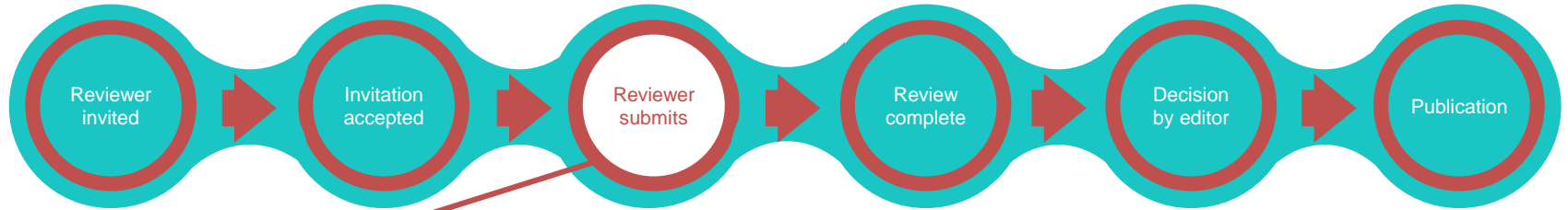
7 result

#	COUNTRY/REGION	REVIEWERS	TOP REVIEWERS	REVIEWER MERIT	EDITOR MERIT	OPENNESS
32nd	Hungary	348	19	19.037	242	4,6%

# Publons

Keep track of your reviews with a few clicks

Automatically update your record thanks to integrations with over 1,950 journals.



Add this review to Publons?

Yes

No

Publons opt-in

Create your profile

Set a password below to create your profile. Your review record will be added as "Reviewed for *Journal of Clinical Medicine*".

Full Name

Email

Password

CREATE PROFILE

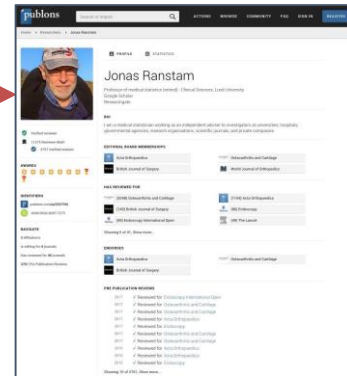
I AM ALREADY REGISTERED

By registering you are agreeing to our terms of service and privacy policy.

Publons checks for existing account.  
If none, invites reviewer to sign up



Publons automatically retrieves and transfers verified review details.



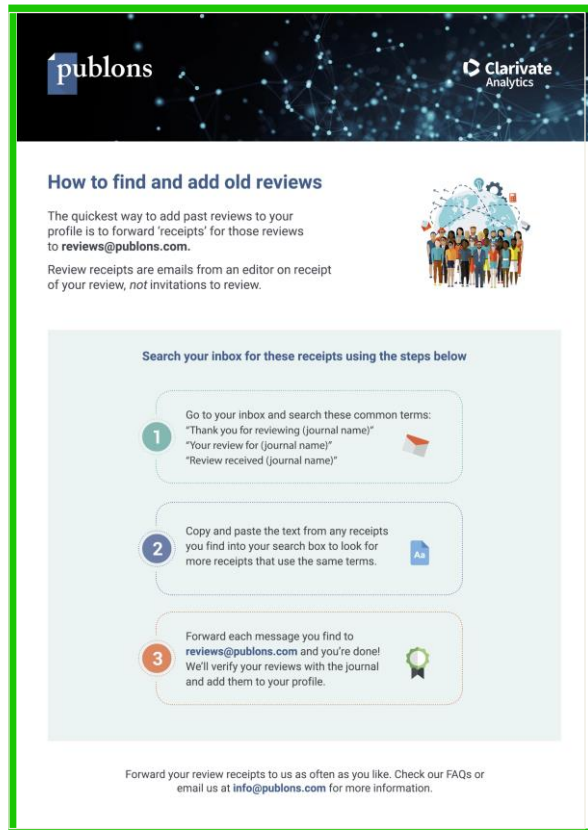
Profile updated with verified review record  
(No sensitive information is displayed)

# Publons

Keep track of your reviews with a few clicks

## Simple to add records for non-partnered journals

We verify these records behind the scenes and add the records to your profile.



The screenshot shows the Publons website interface. At the top, there are logos for 'publons' and 'Clarivate Analytics'. The main heading is 'How to find and add old reviews'. Below this, there is a paragraph explaining that the quickest way to add past reviews is to forward 'receipts' to [reviews@publons.com](mailto:reviews@publons.com). A note states that review receipts are emails from an editor on receipt of your review, not invitations to review. To the right of this text is an illustration of a diverse group of people standing together. Below the text is a three-step numbered list:

- 1 Go to your inbox and search these common terms:  
"Thank you for reviewing (journal name)"  
"Your review for (journal name)"  
"Review received (journal name)"
- 2 Copy and paste the text from any receipts you find into your search box to look for more receipts that use the same terms.
- 3 Forward each message you find to [reviews@publons.com](mailto:reviews@publons.com) and you're done!  
We'll verify your reviews with the journal and add them to your profile.

At the bottom of the page, there is a footer that reads: 'Forward your review receipts to us as often as you like. Check our FAQs or email us at [info@publons.com](mailto:info@publons.com) for more information.'

- Email review receipts ('Thank you for reviewing emails') to [reviews@publons.com](mailto:reviews@publons.com)
- Manually enter review details from your private dashboard.

# Publons Academy

Branded to your university

Build administrator-researcher relations with a university-branded version of the course for your researchers. Our university partners receive:

- University co-branded version of the course hosted on Publons
- Marketing support to increase uptake at your university
- Progress statistics, insights, and comparisons on dashboard
- All user support handled by Publons

The screenshot shows the Publons Academy interface for 'Module 3: Evaluating methodology'. The header includes the University of Queensland logo and text: 'The University of Queensland Library, a proud partner of Publons Academy. Helping early career researchers develop expertise in peer review'. The left sidebar contains a navigation menu with 'My Progress' (Course outline, Supervisor status, Continue) and 'Modules' (1. Introduction, 2. First glance, 3. Methodology, 4. Data & results, 5. Findings, 6. Ethics, 7. Journals, 8. Supervisors, 9. Pre-pub reviews, 10. Post-pub reviews). The main content area features a video player for 'Double coding' (2. Test on teaching) with a play button and a progress bar. To the right of the video, there is an 'Expert Tip' box and a 'Resources' section with links for 'Slides', 'Olenski et al. 2015', 'Exercise instructions', and 'espace at UQ'. The video player also shows a '09:15' timestamp and 'HD' quality indicator.

# Reviewer Connect (available soon: 26<sup>th</sup> June)

The best of the Web of Science and  
Publons in one search tool

## Reviewer Connect ?

Find reviewers for your manuscripts by searching Publons and The Web of Science. Enter your manuscript details and click search to generate reviewer suggestions.

Title ↗

Abstract ↗

Journal

Authors

FIRST NAME	LAST NAME	EMAIL ADDRESS	
First name	Last name	Email address	

**ADD AUTHOR**

Excluded reviewers

FIRST NAME	LAST NAME	EMAIL ADDRESS	
First name	Last name	Email address	









**ADD EXCLUDED REVIEWER**


**SEARCH**








# Reviewer Connect (available soon)

The best of the Web of Science and  
Publons in one search tool

RESEARCHER	# PRE-PUB REVIEWS	KEYWORDS	PROFILE LINKS	EMAIL
 <b>Mohammad Mehdi Rashidi</b>   University of Birmingham	1,570	Energy Generation, Conversion and Stora...	   	

**INSTITUTIONS AND ORGANISATIONS**  
 University of Birmingham

**VERIFIED DOMAINS**


-  bham.ac.uk
-  sjtu.edu.cn
-  sawtc.com
-  yahoo.com
-  tongji.edu.cn

**KEYWORDS**

ENERGY GENERATION, CONVERSION AND STORAGE ENGINEERING

MECHANICAL ENGINEERING




**EXTERNAL SEARCHES**






**BIO**

Mohammad Mehdi Rashidi is born in Hamedan, Iran in 1972. He received his B.Sc. degree in Bu-Ali Sina University, Hamedan, Iran in 1995. He also received his M.Sc. and Ph.D degrees from Tarbiat Modares University, Tehran, Iran in 1997 and 2002, respectively. His research focuses on Heat and Mass Transfer, Wind Tunnel, Thermodynamics, Computational Fluid Dynamics (CFD), Nonlinear Analysis, Engineering Mathematics, Exergy and Second Law Analysis, Numerical and Experimental Investigations of Nanofluids Flow for Increasing Heat Transfer and Study of Magneto-hydrodynamic Viscous Flow. He is a professor of Mechanical Engineering.




**EDITORIAL BOARD MEMBERSHIPS**




 Journal of Vortex Science and...  World Journal of Applied Scie...  Engineering, Technology & Ap...

 Journal of Advances in Mathe...  International Journal on Heat ...  World Journal of Communicat...

*Showing 6 of 55*

**REVIEW EXPERIENCE**

 (77) Ain Shams Engineering J...  (52) International Journal of N...  (48) Plos One

 (44) AEJ - Alexandria Engineer...  (43) Journal of Molecular Liqu...  (40) Powder Technology

*Showing 6 of 290*

**RELEVANT PUBLICATIONS**

2017 Numerical Simulation of Natural Convection Heat Transfer of a Nanofluid in an L ... in Journal of the Taiwan Institu...

2016 Numerical Study of Natural Convection of a Water Alumina Nanofluid in Inclined ... in Advanced Powder Technolo...

2016 Numerical Investigation of Water Alumina Nanofluid Natural Convection Heat Tr... in Journal of Molecular Liquids.

# Publons & ResearcherID

## Building the 360° researcher profile

**My Dashboard**  
Allison Waterston

- My Dashboard
- My Metrics
- Activity
- My Profile
- Public Profile
- Edit Profile
- Awards & Accolades
- My Publications
- Publication List
- Manage & Add
- Reviews
- Review Records
- Editor Records
- Explore Publons
- Publons Academy
- Explore Publons
- Settings
- Profile Privacy

**Complete your verified Publons record**

You have worked hard to contribute to your field of research and you deserve credit. Add and maintain your publications and reviewed to your Publons record.

[IMPORT YOUR PUBLICATIONS](#) [IMPORT YOUR REVIEWS](#)

**Your Metrics**

Total Publications	h-index	Sum of times cited	Total Number of reviews
23	66	259	153
	Average citations per item	Without self citations	Number of reviews in 2018
	11.16	218	13

**Your impact over time**

**Alice Watterston** Verified Record

University of London - Research Associate - Psychology  
<https://publons.com/a/1-2535-2017>

Powered by Publons

Excerpts from peer review reports highlighting the quality and significance of the paper.

Awards and accolades, demonstrating researcher prestige and reputation

Article-level metrics from Clarivate properties

Snapshot of key statistics showing comparative impact, standing, and service in field.

Highlights of academic service, including verified peer review and editorial contributions

**IDENTIFIERS**

ResearcherID: I-2535-2017  
ORCID: 0000-0002-8664-8638

**AWARDS**

- Highly Cited Researcher 2017 by Clarivate Analytics
- September 2017: Top reviewers for University College London (in field Psychology)
- Publons Sentinel of Science Recipient

**STATISTICS**

13 h-index  
3 Reviewer index  
234 Publications  
47 Citations  
11 Verified reviews  
11 Handling editor records

**TIMES CITED & REVIEWS PER YEAR**

**PUBLONS REVIEWER STATS**

61st percentile of reviewers from University College London.  
94th percentile of reviewers in Psychology (all).  
71st percentile of handling editors from University College in London.  
62nd percentile of handling editors in Psychology (all).

**TOP 5 PAPERS\***

Search Efficiency as a Function of Target Saliency: The Transition from Inefficient to Efficient Search and Beyond (2016) Perception, JIF: 1.087  
Cited: 17 | CNCI: 72 | Publons score: 8.9/10

Wonderfully researched and written paper that will serve as a foundation for years to come? EDITORIAL BOARD REVIEWER

When items "pop into mind": variability in temporal context reinstatement in free recall (2015) Cognitive Psychology, JIF: 3.719  
Cited: 16 | CNCI: 35 | Publons score: 9.1/10

Very useful findings for clarifying the field's direction in future research? EDITORIAL BOARD REVIEWER

Serial vs. parallel models of attention in visual search: accounting for benchmark RT distributions (2016) Behavioral Sciences, JIF: 14.2  
Cited: 6 | CNCI: 24 | Publons score: 8.5/10

Economic irrationality is optimal during noisy decision making (2016) Psychonomic Bulletin & Review, JIF: 2.921  
Cited: 14 | CNCI: 18 | Publons score: 7.9/10

Absolutely relative or relatively absolute: violations of value invariance in human decision making (2016) Perception, JIF: 1.087  
Cited: 7 | CNCI: 9 | Publons score: 7.9/10

\* See 'Section A: Articles' for full list

**TOP 5 JOURNALS REVIEWED FOR**

- 14 Perception, JIF: 1.087
- 12 Cognitive Psychology, JIF: 3.719
- 5 Behavioral and Brain Sciences, JIF: 14.2
- 5 Proceedings of the Royal Society B, JIF: 9.661
- 3 Psychonomic Bulletin & Review, JIF: 2.921

**EDITORIAL BOARD MEMBERSHIPS**

- Journal of Vision, JIF: 2.671
- Cognitive Psychology, JIF: 3.719
- Proceedings of the National Academy of Sciences, JIF: 9.661
- Journal of Mathematical Psychology, JIF: 1.377

# Kopernio

Revolutioning the research workflow: one-click access to legal PDFs

Kopernio is a browser plug-in that delivers the best available PDF at your point of need, based on your library's subscription.

- Individuals can install and use Kopernio for free.
- “Next generation” link resolver that finds PDFs as you browse the internet.



[Install in Chrome](#)



[Firefox Extension](#)

- Integrates with Google Scholar and Pubmed.
- Records usage in your library usage reports.

Learn More: <https://kopernio.com/>

The screenshot shows a Web of Science article page. The article title is "Free radicals and antioxidants in normal physiological functions and human disease". The author is Valko, M. The journal is the International Journal of Biochemistry & Cell Biology. A purple box highlights a Kopernio overlay at the bottom of the page with two buttons: "PDF found" and "View PDF".

## Kopernio Premium

Exciting new premium features coming soon for individual researchers and institutions. Watch this

space.

## Agenda



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# Open Access filter

2014

2017

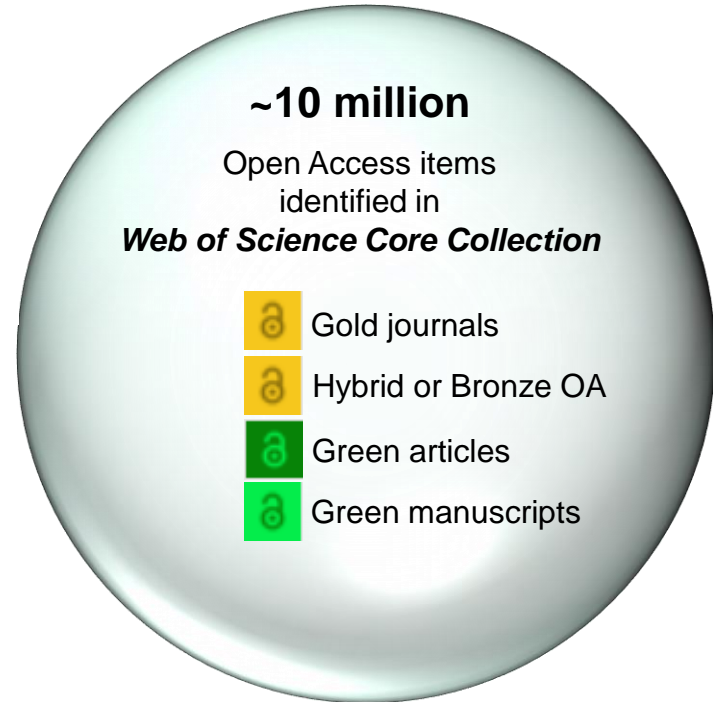
2018



ImpactStory

**Clarivate partners with ImpactStory to improve OA identification for all.**

- The Web of Science now offers a **more complete picture of trusted OA**, including legal, peer-reviewed Green and Hybrid Gold content across all databases.
- You now have **direct access to more free full text** and can be confident that you are finding the best available, legal OA version.



OA in WoS-CC as of June, 2018,  
with Unpaywall technology in place



# Open Access filter



Article-level Open Access identification helps you find legally available Gold or Bronze, and Green articles.

Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | Endnote | Sign In | Help | English

## Web of Science

Clarivate Analytics

Search | Search Results | My Tools | Search History | Marked List

Results: 3,500 (from Web of Science Core Collection)

You searched for: TOPIC: (oil spill) ...More

Create Alert

Sort by: Date: newest first | Times Cited | Usage Count | Relevance | More

Page 1 of 350

Select Page | 5K | Save to EndNote online | Add to Marked List | Analyze Results | Create Citation Report

Refine Results

Search within results for...

Filter results by

- Highly Cited in Field (86)
- Hot Papers in Field (48)
- Open Access (93)

Refine

Publication Year

- 2016 (1,012)
- 2015 (578)
- 2014 (543)
- 2013 (192)
- 2012 (104)

View all options

Refine

Organization Enhanced

- National Oceanic Atmospheric Admin NOAA USA (395)
- University of California System (305)
- State University System of Florida (261)
- Chinese Academy of Sciences (225)
- United States of Geological Survey (222)

1. **Health status of the Bilbao estuary: A review of data from a multidisciplinary approach**  
By: Cajareville, Miren P.; Orive, Emma; Villate, Fernando; et al.  
Conference: 14th International Symposium of Oceanography of the Bay of Biscay (ISOBAY) Location: Univ Bordeaux, Bordeaux, FRANCE Date: JUN 11-13, 2014  
Sponsor(s): Univ Bordeaux, Dept Sci & Technol; Cluster Excellence COTE ESTUARINE COASTAL AND SHELF SCIENCE Volume: 179 Pages: 124-134 Published: SEP 20 2016  
Free Full text from Publisher | View Abstract

2. **Comparing 3d and 2d computational modeling of an oil well blowout using MOHID platform - A case study in the Campos Basin**  
By: Jeon, Yong Kyun; Ha, Chang Ho  
ENVIRONMENTAL HEALTH AND PREVENTIVE MEDICINE  
Early Access: MAY 2016  
Free Published Article from Repository | View Abstract

3. **Oil spill impacts on mangroves: Recommendations for operational planning and action based on a global review**  
By: Duke, Norman C.  
Conference: Symposium on Turning the Tide on Mangrove Loss - A Focus on Asia Location: Xiamen Univ, Xiamen, PEOPLES R CHINA Date: 2015  
MARINE POLLUTION BULLETIN Volume: 109 Issue: 2 Special Issue: SI Pages: 700-715 Published: AUG 30 2016  
Full Text from Publisher | View Abstract

4. **Passive Acoustic Monitoring of the Environmental Impact of Oil Exploration on Marine Mammals in the Gulf of Mexico**  
By: Sidorovskaia, Natalia A.; Ackleh, Azmy S.; Tiemann, Christopher O.; et al.  
Edited by: Popper, AN; Hawkins, A  
Conference: 3rd International Conference on the Effects of Noise on Aquatic Life Location: Budapest, HUNGARY Date: AUG, 2013  
Sponsor(s): Fisheries Joint Management Comm; Natl Oceanog & Atmospher Adm; Natl Sci Fdn; NAVFAC; Off Naval Res; Off Naval Res Global; Acoust Soc Amer; Aquat Noise Trust; Discovery Sound Sea; Co Biologists; Univ Maryland, Coll Chem & Life Sci; Ctr Comparat & Evolutionary Biol Hearing  
EFFECTS OF NOISE ON AQUATIC LIFE II Book Series: Advances in Experimental Medicine and Biology Volume: 875 Pages: 1007-1014 Published: 2016  
Free Accepted Article from Repository | View Abstract

5. **The effect of exercise intensity on brain derived neurotrophic factor and memory in adolescents**  
Times Cited: 0

## Open Access

- All Open Access (648)
- Gold or Bronze (592)
- Green Published (49)
- Green Accepted (7)

Learn more about Open Access versioning in Web of Science

Refine

# Open Access filter



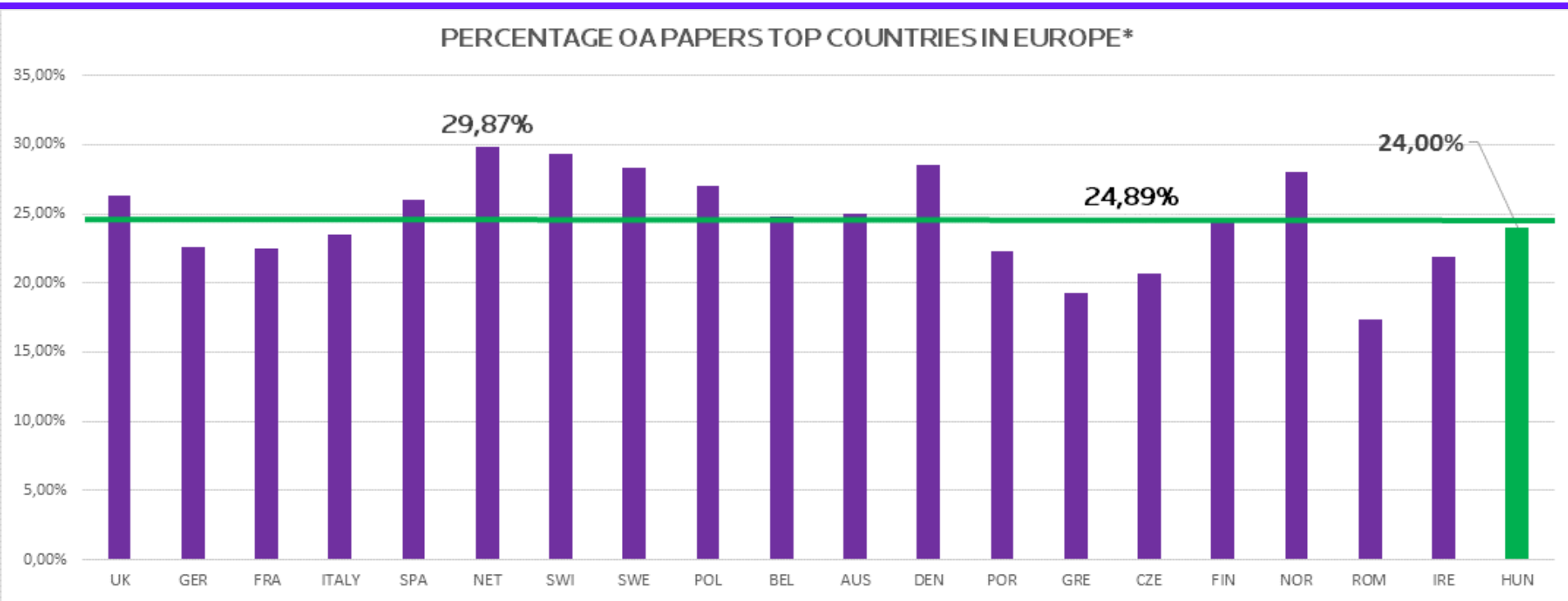
- **Only one OA link is provided per article**, so researchers retrieve the best version of an article, in most cases directly from the publisher.
- Versions that have **not completed peer review** (i.e. Green Submitted) or whose copyright is not clear are **intentionally omitted**.
- Versions from **social networks** (e.g. ResearchGate) and file-sharing services (e.g. Sci-Hub) are **excluded**.

*What sources do you look at to identify Open Access material?*

*Is my institutional repository covered?*

Find out by viewing the [Unpaywall Source List](#)

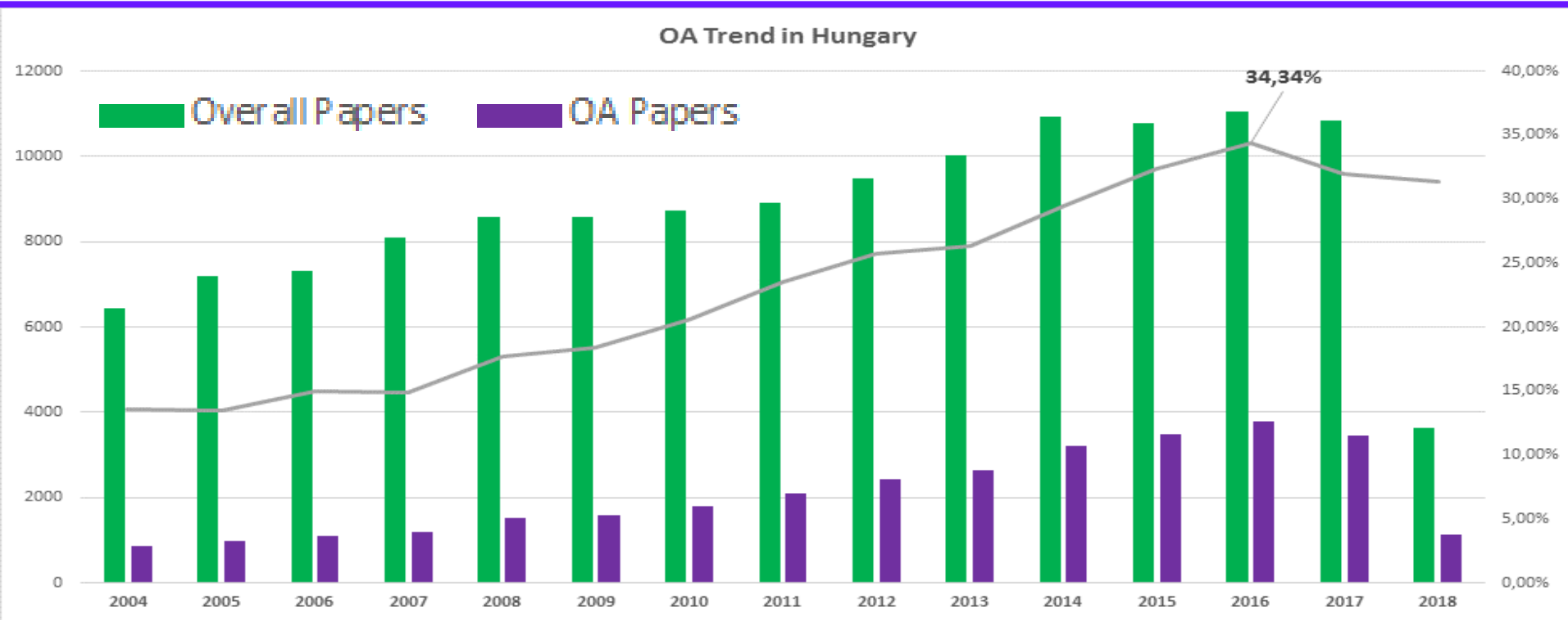
# OA adoption in Europe



Hungary is slightly below the European average

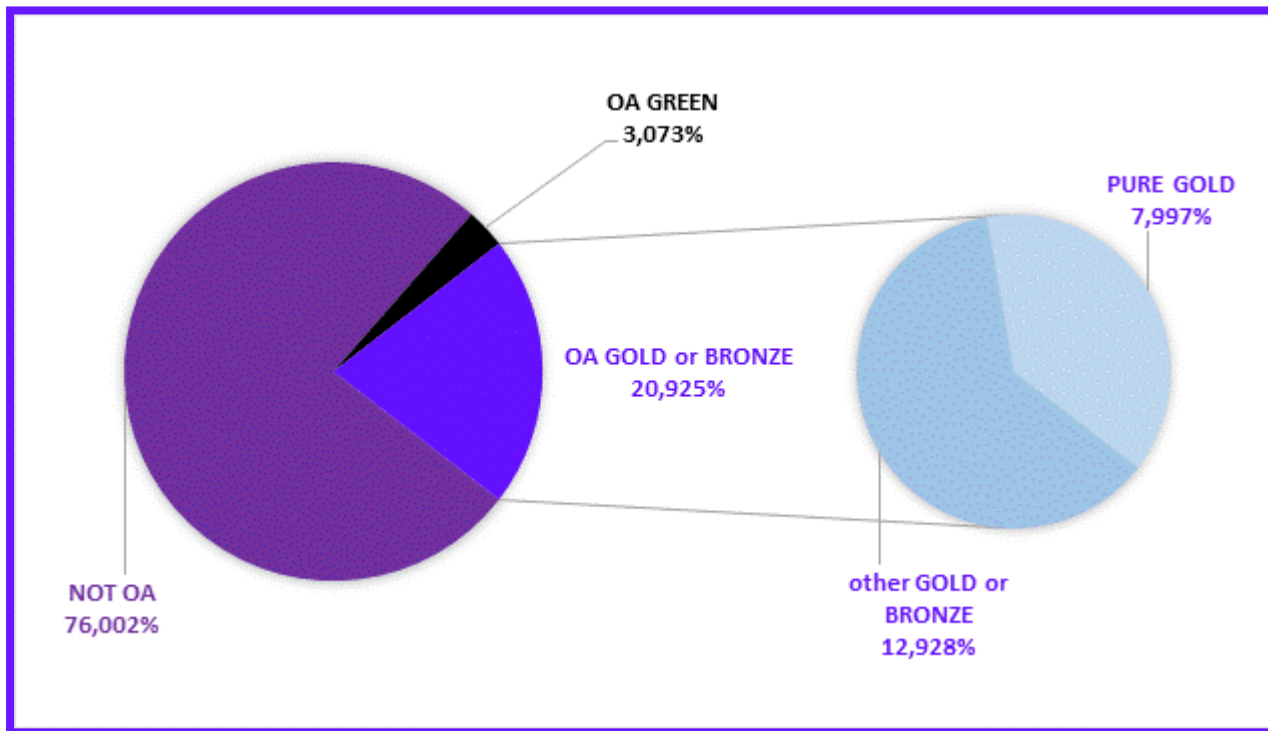


# OA trend in Hungary



The percentage of OPEN ACCESS publications with respect to the overall Hungarian production is quite stable in the last years and around 30%

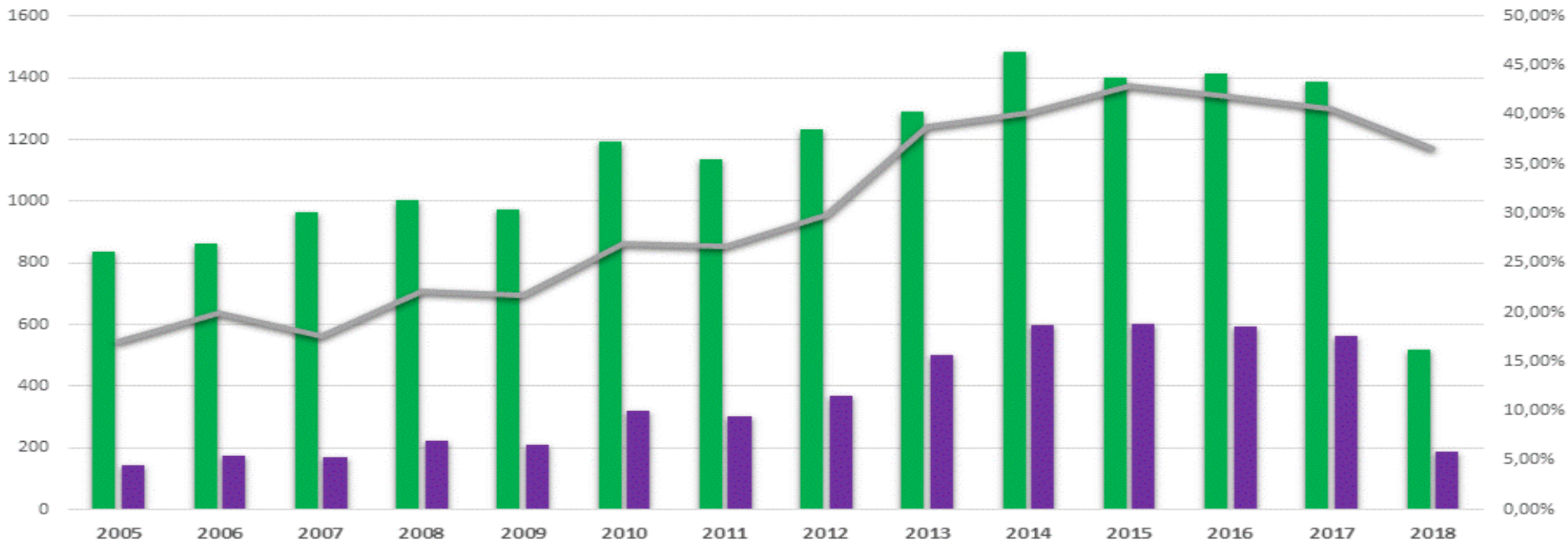
# OA trend in Hungary



# OPEN ACCESS at SEMMELWEIS



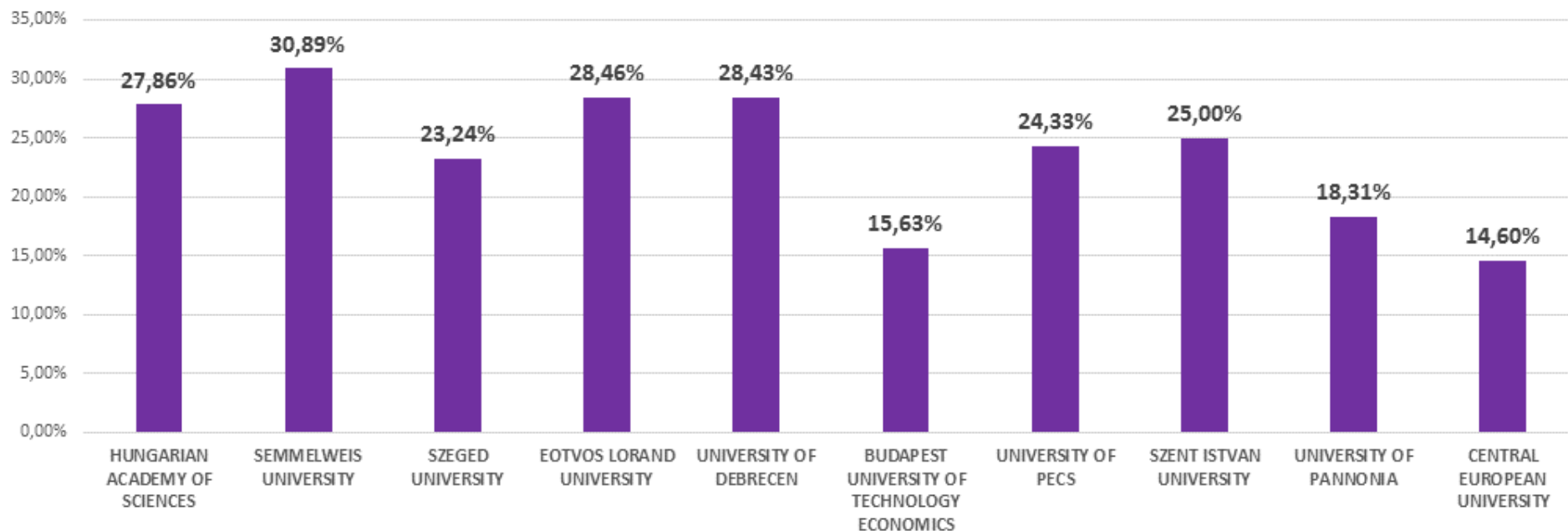
## OA Trend at SEMMELWEIS University



# OPEN ACCESS RANKING in Hungary



OA adoption for TOP 10 Hungarian Institutions



# Emerging Sources Citation Index (ESCI)

Why ESCI ?

**MORE** Web of Science Core  
Collection **CONTENT**

Maintain **SELECTIVITY** and  
keep distinguishing journals



# Emerging Sources Citation Index (ESCI)

The new criteria

## Publishing Standards

- Peer review
- Ethical publishing practices
- Meets technical requirements (XML / PDF)
- Timeliness of publication
- International editorial conventions
- English-language bibliographic information

## Editorial Content

- Has the scholarly community requested this content or demonstrated interest?
- How does this journal compare with covered journals of similar scope?
- Is this subject already well covered?
- Will this journal enrich WoS Core Collection with novel content?

## International Focus

- Does this journal target an international audience or specifically a regional audience?
- Is international representation among authors and editorial board members at an appropriate level for this journal?

## Citation Analysis

- Total citations
- Integration of the journal into the literature over time
- Recent citation activity
- Author and editorial board members' citations in the literature
- Citation metrics used account for the editorial context appropriate for the journal

Purple = ESCI selection requirements

Black = additional SCIE/SSCI/AHCI selection requirements

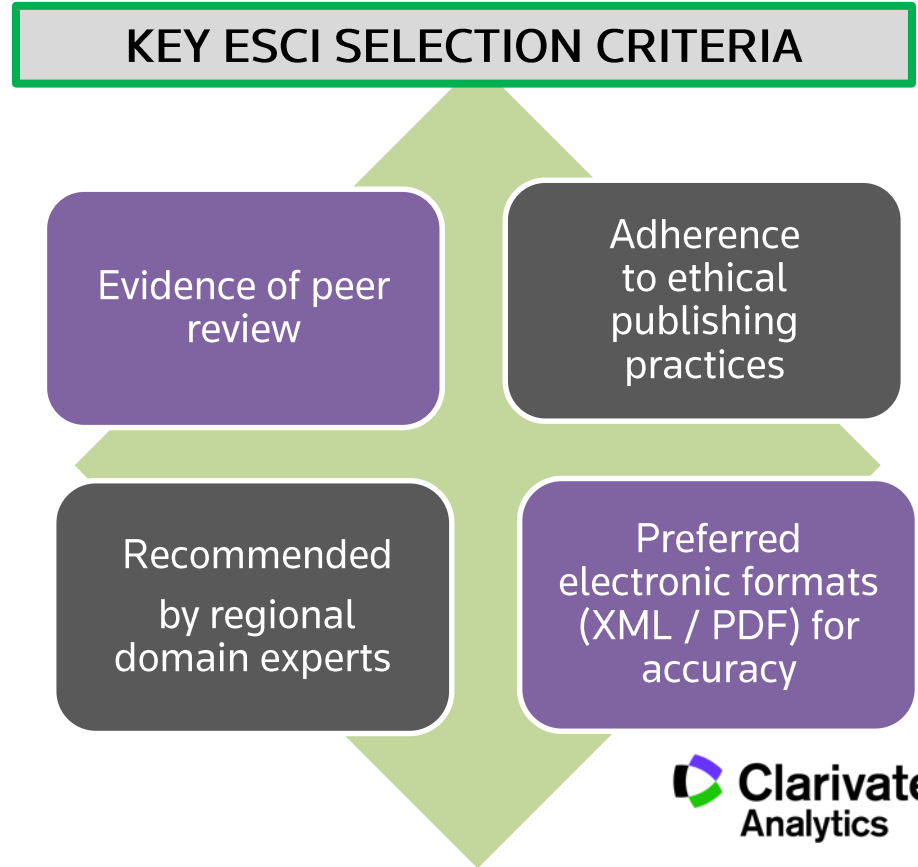
[Learn More](#)

# Emerging Sources Citation Index (ESCI)

## Key Facts

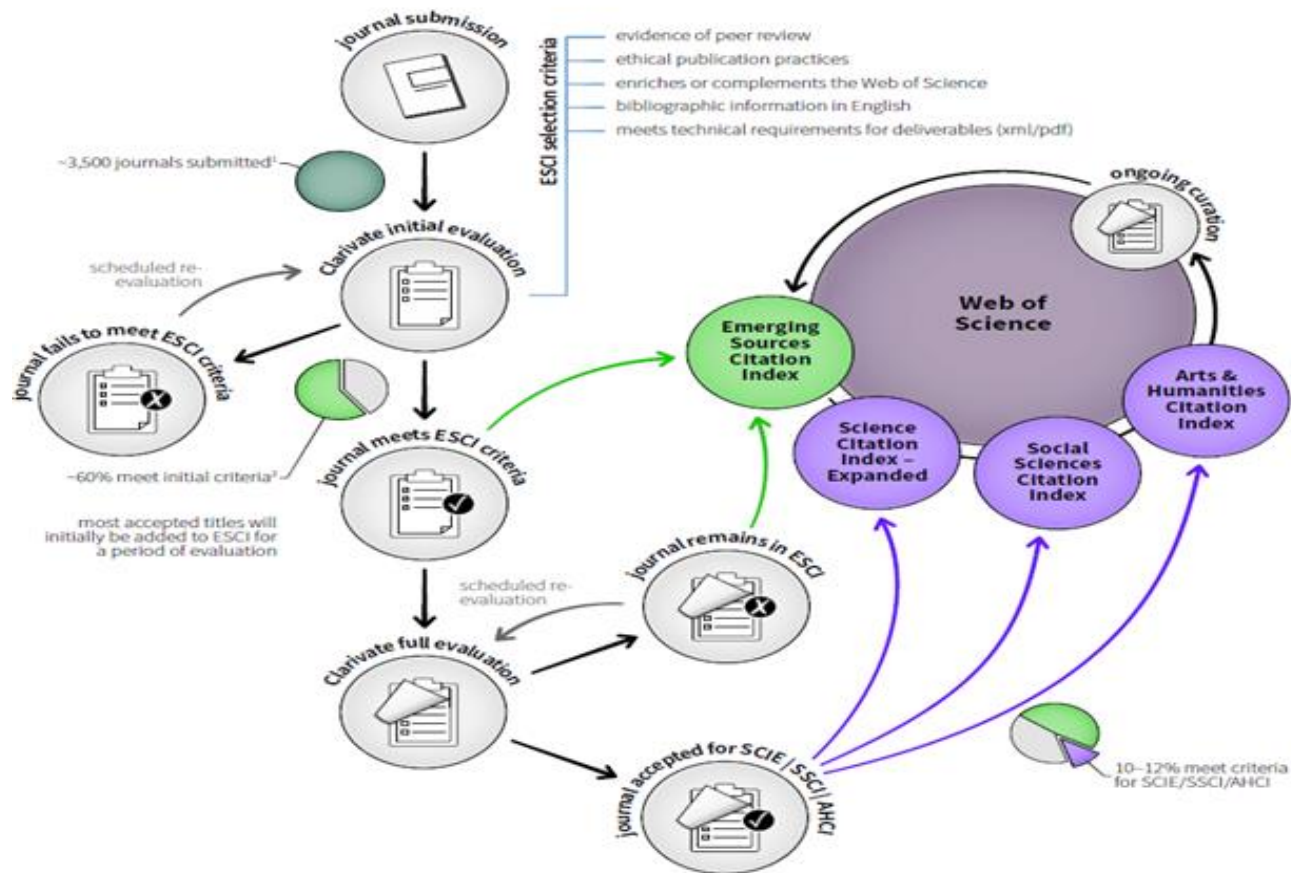
- Key features:
  - Journals must be **peer-reviewed** and meet ethical standards, have English metadata and ideally have their content available electronically
  - **Cover-to-cover indexing** (authors, institutions, etc.)
  - **True Citation Index**, capturing times cited and cited references
  - **Multidisciplinary (and European)**
  - Indexing Start: 2015 (now 2005 for many journals, see backfile project)

— **No IF**



# Emerging Sources Citation Index (ESCI)

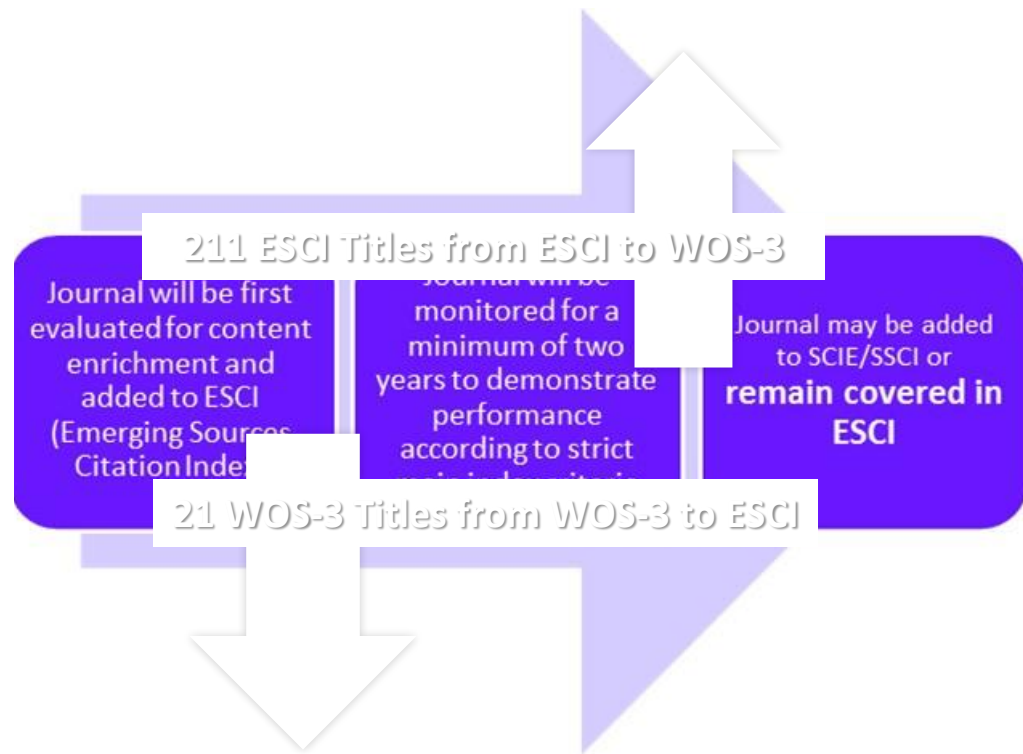
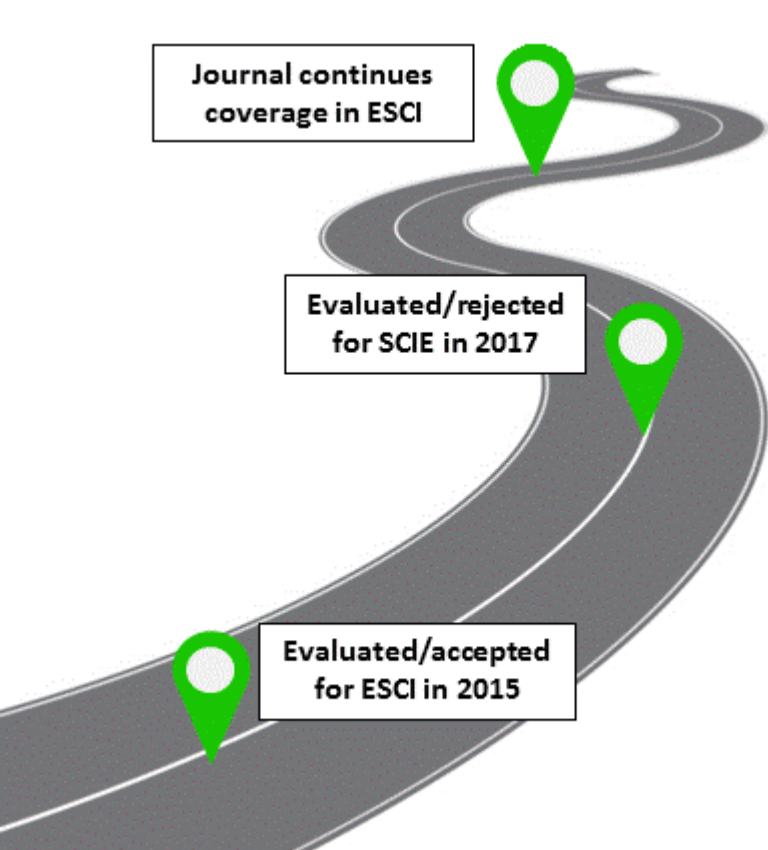
Changing the overall process: the new role of ESCI





# Emerging Sources Citation Index (ESCI)

Continuous Monitoring: 2017 data



# Emerging Sources Citation Index (ESCI)

Master Journal List\*



ESCI is included in the  
Master Journal List.

<http://mjl.clarivate.com/cgi-bin/jrnlst/jloptions.cgi?PC=EX>

A screenshot of the Master Journal List website interface. The page is titled "MASTER JOURNAL LIST" and has a "Submit a journal &gt;" link. There is a search section titled "SEARCH OUR MASTER JOURNAL LIST" with a search input field, a "Search Type:" dropdown menu set to "Title Word", and a "SEARCH" button. Below the search section are tabs for "JOURNAL LISTS", "JOURNAL EVALUATION", and "SCOPE NOTES". Under "JOURNAL LISTS", there is a section "JOURNAL LISTS FOR SEARCHABLE DATABASES" listing "Web of Science Core Collection", "Arts &amp; Humanities Citation Index®", "Science Citation Index Expanded™", "Social Sciences Citation Index®", and "Emerging Sources Citation Index". There is also a section "Subject Indexes on the Web of Science platform" listing "Biological Abstracts", "BIOSIS PREVIEWS", and "Biological Abstracts/RRM". On the right side, there is a section "SOURCE PUBLICATION DOCUMENTS" with links to "Arts and Humanities Citation Index Source Publication", "Science Citation Index Expanded Source Publication", and "Social Science Citation Index Source Publication", each with a PDF icon. Below that is a section "WEB OF SCIENCE REGIONAL CONTENT EXPANSION" with text about the Master Journal List and a link to the "Journal Submission Process".

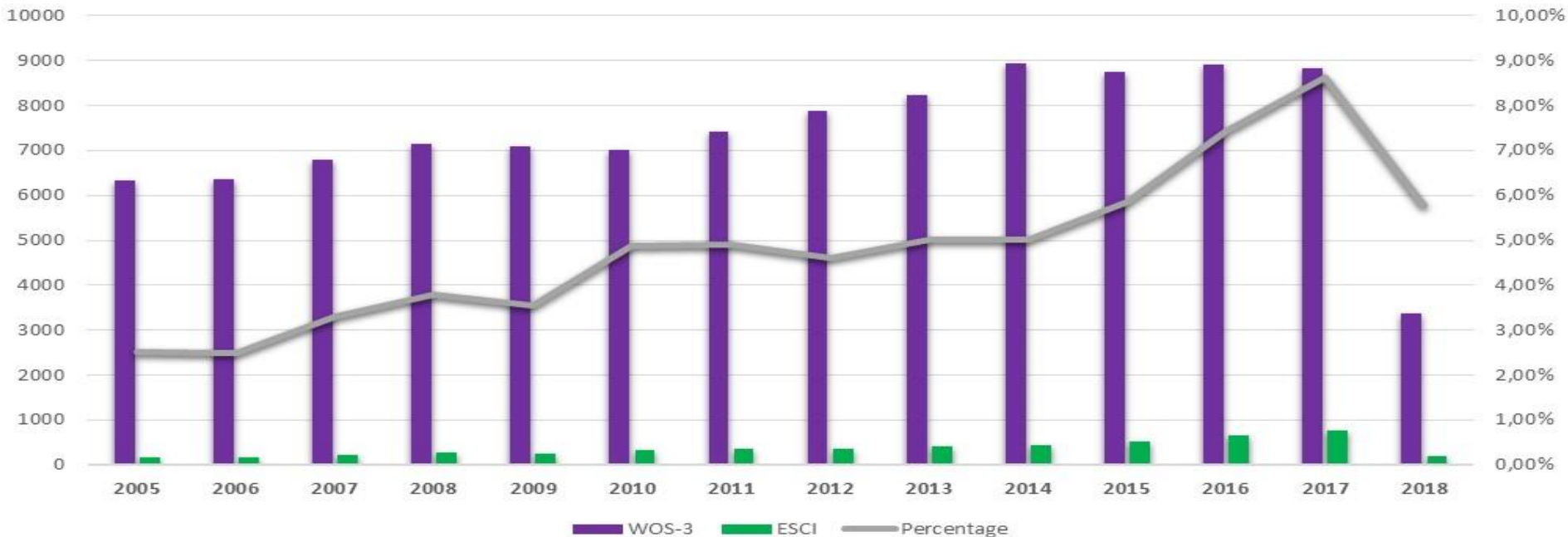
\* Updated every month

# Emerging Sources Citation Index (ESCI)

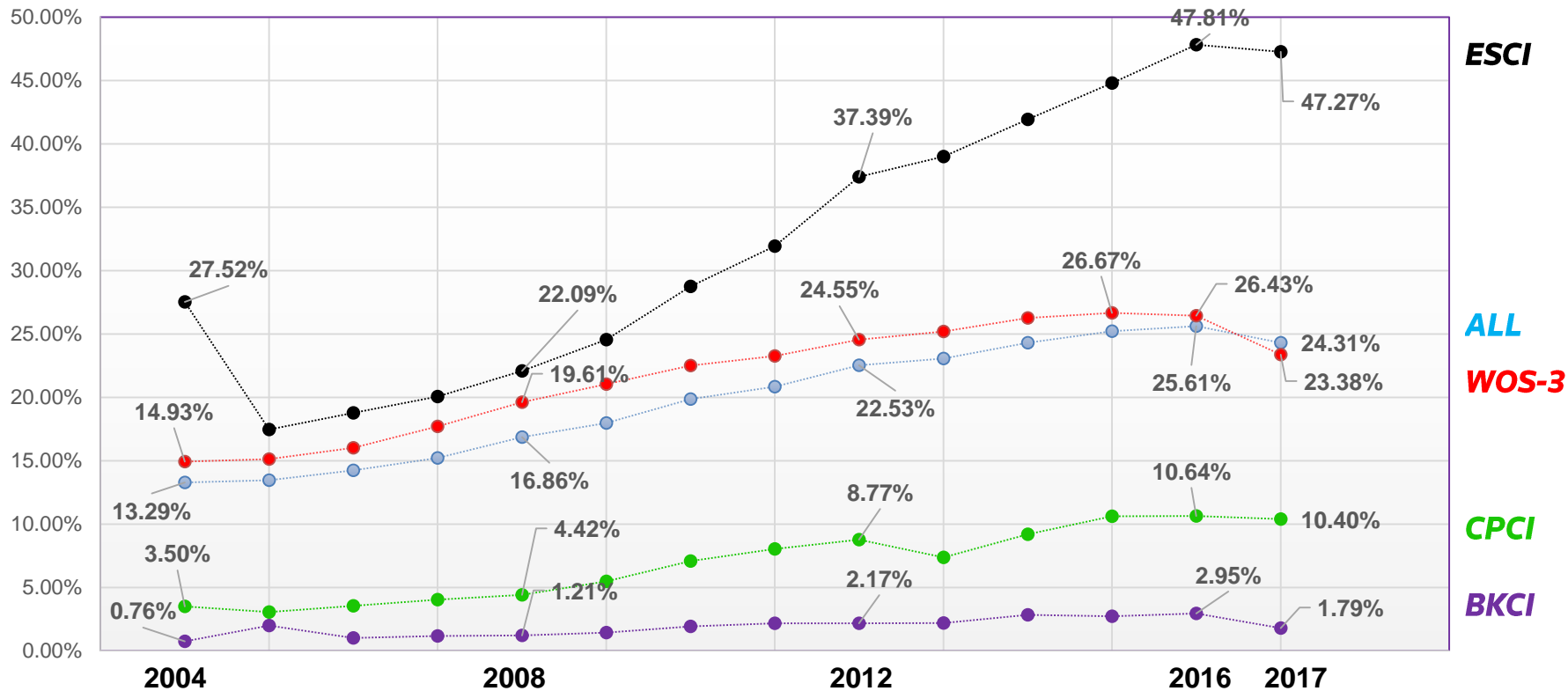
HUNGARY



## ESCI vs WOS-3



# ESCI & Open Access



# ESCI is full part of Core Collection

and Core Collection is not only numbers but  
way of indexing

**CoverToCover**  
**OpenAccess**  
**affiliation** **funding**

# WOS-CC Indexing

## Cover to Cover

- All documents in any issues of an indexed journals are indexed
- Coverage may start from 1900 and there are no holes (and historical papers may be important)
- There is no further selection on content type
- Documents type are assigned by us (ex. <https://www.nature.com/articles/nature25146.pdf> )

The first 100 Document Types (by record count) are shown. Analyze Results feature not available for over 50,000,000 records.

<input type="checkbox"/> ARTICLE (41,940,919)	<input type="checkbox"/> CORRECTION (249,215)	<input type="checkbox"/> THEATER REVIEW (33,376)	<input type="checkbox"/> SCRIPT (2,775)
<input type="checkbox"/> PROCEEDINGS PAPER (7,804,718)	<input type="checkbox"/> CORRECTION ADDITION (148,328)	<input type="checkbox"/> DANCE PERFORMANCE REVIEW (23,847)	<input type="checkbox"/> HARDWARE REVIEW (2,576)
<input type="checkbox"/> MEETING ABSTRACT (7,439,224)	<input type="checkbox"/> BIOGRAPHICAL ITEM (124,376)	<input type="checkbox"/> MUSIC SCORE REVIEW (18,314)	<input type="checkbox"/> RETRACTION (2,172)
<input type="checkbox"/> BOOK REVIEW (4,293,979)	<input type="checkbox"/> ART EXHIBIT REVIEW (114,327)	<input type="checkbox"/> REPRINT (17,147)	<input type="checkbox"/> DATABASE REVIEW (1,476)
<input type="checkbox"/> EDITORIAL MATERIAL (2,910,536)	<input type="checkbox"/> BOOK (92,027)	<input type="checkbox"/> SOFTWARE REVIEW (15,687)	<input type="checkbox"/> CHRONOLOGY (1,210)
<input type="checkbox"/> LETTER (2,298,006)	<input type="checkbox"/> ITEM ABOUT AN INDIVIDUAL (88,619)	<input type="checkbox"/> ABSTRACT OF PUBLISHED ITEM (13,434)	<input type="checkbox"/> EARLY ACCESS (1,207)
<input type="checkbox"/> REVIEW (1,685,417)	<input type="checkbox"/> DISCUSSION (80,417)	<input type="checkbox"/> BIBLIOGRAPHY (12,781)	<input type="checkbox"/> MUSIC SCORE (1,161)
<input type="checkbox"/> NOTE (1,471,695)	<input type="checkbox"/> RECORD REVIEW (72,931)	<input type="checkbox"/> TV REVIEW RADIO REVIEW (8,898)	<input type="checkbox"/> DATA PAPER (771)
<input type="checkbox"/> BOOK CHAPTER (1,228,719)	<input type="checkbox"/> FILM REVIEW (65,558)	<input type="checkbox"/> EXCERPT (7,426)	<input type="checkbox"/> MAIN CITE (99)
<input type="checkbox"/> NEWS ITEM (523,128)	<input type="checkbox"/> MUSIC PERFORMANCE REVIEW (65,180)	<input type="checkbox"/> RETRACTED PUBLICATION (5,303)	<input type="checkbox"/> MEETING SUMMARY (25)
<input type="checkbox"/> POETRY (275,744)	<input type="checkbox"/> FICTION CREATIVE PROSE (48,179)	<input type="checkbox"/> TV REVIEW RADIO REVIEW VIDEO (4,760)	<input type="checkbox"/> PRESS DIGEST (12)

# WOS-CC Indexing

## Org\_enh Mapping



- A unique collaborative mapping

DETAILS

KEY:  = add to query

Organization Name:  SEMMELWEIS UNIVERSITY

Other Names: SEMMELWEIS EGYETEM; SEMMELWEIS UNIV; SEMMELWEIS UN000028732

Address: HTTP://SEMMELWTP://SEMMELWEIS-EGYETEIS-EGYETEM.HU/

Name Variants:

- 1 SEMMELWEIS UNIV
- 1ST SEMMELWEIS UNIV
- I SEMMELWEIS UNIV
- MED SEMMELWEIS UNIV
- MED SEMMELWEIS UNIV BUDAPEST
- MED UNIV SEMMELWEIS
- SEMMELWEIS EGYET
- SEMMELWEIS EGYET BORGYOGYASZATI
- SEMMELWEIS EGYETEM
- SEMMELWEIS EGYETEM EGESZSEGTUDOMANYI KAR DIETET
- SEMMELWEIS EGYETEM ORVOSI VEGYTANI
- SEMMELWEIS HLTH CTR MISKOLC
- SEMMELWEIS HOSP
- SEMMELWEIS MED SCH

# WOS-CC Indexing

## Funding Data

### Funding

Funding Agency	Grant Number
Swiss Federal Office of Energy	101969/152433
U. S. National Science Foundation	CHE-0743000
U. S. Department of Energy	DE-FG02-97ER14776
Hungarian Scientific Research Fund	71644

### Close funding text

We would like to thank Nicholas S. Shuman and Will Stevens for their assistance in assembling the experiment. The vacuum chambers and the optics were built in the workshop of the Paul Scherrer Institut and we owe special thanks to Steffen May for putting our ideas to paper. Members of the support team at the Swiss Light Source (especially Christian Luscher, Peter Huber, and Gaiffi Nazareno) were always willing to lend us a hand. We thank Roentdek, Ottmar Jagutzki, and Achim Czasch for their help and guidance concerning the triggerless data acquisition scheme for the electron detector. The support of the Swiss Federal Office of Energy (BFE) is gratefully acknowledged (contract number 101969/152433). T. B. thanks the U. S. National Science Foundation (NSF Award Number CHE-0743000) and the U. S. Department of Energy (DOE Grant DE-FG02-97ER14776). B. Sz. also wishes to thank the Hungarian Scientific Research Fund (OTKA Grant No. 71644) for support.

- In WoS-CC, 11M records have funding data



# WOS-CC Indexing

## Cited Reference Search

Basic Search

**Cited Reference Search**

Advanced Search

+ More

Find the articles that cite a person's work.

**Step 1:** Enter information about the cited work. Fields are combined with the Boolean AND operator.

\* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

DERIVATION OF COMPLETELY CELL CULTURE-DERIVED MICE FROM EAF ✕

Cited Title\*

Example: J Comp\* Appl\* Math\* ✕

Cited Work

[View abbreviation list](#)

[Select from Index](#)

\* "Select All" adds the first 1000 matches to your cited reference search, not all matches.



Select Page

Select All \*

Clear

Export Table

Finish Search

Select	Cited Author	Cited Work [Expand Titles]	Title [Expand Titles]	Year	Volume	Issue	Page	Identifier	Citing Articles **
<input type="checkbox"/>	Nagy, A. <a href="#">+ [Show all authors]</a>	P NATL ACAD SCI US	Derivation of completely cell culture-derived mice...	1993	90				1
<input type="checkbox"/>	NAGY, A <a href="#">+ [Show all authors]</a>	P NATL ACAD SCI USA	DERIVATION OF COMPLETELY CELL CULTURE-DERIVED MICE...	1993	90	18	8424	DOI: 10.1073/pnas.90.18.8424	1744

# WOS-CC Indexing

## Associated Data

### Intergenerational transfers of time and money in European families: common patterns - different regimes?

[Associated Data](#)

By: Albertini, M (Albertini, Marco); Kohli, M (Kohli, Martin); Vogel, C (Vogel, Claudia)

[View ResearcherID and ORCID](#)

JOURNAL OF EUROPEAN SOCIAL POLICY

Volume: 17 Issue: 4 Pages: 319-334

DOI: 10.1177/0958928707081068

Published: NOV 2007

Document Type: Article

[View Journal Impact](#)

#### Abstract

The 'generational contract' is the most important and also the most contentious dimension of contemporary welfare systems. Much of the debate on how to reform it is still truncated, however, by focusing on its public dimension only, especially on pensions and health-care provisions. For a full account, the transfer of resources between adult generations in the family needs to be included as well. So far, research on family transfers has almost exclusively been limited to single-country studies. In this article, we present a comparative study of financial transfers and social support in ten Western European countries based on the Survey of Health, Ageing and Retirement in Europe (SHARE) conducted in 2004. Our results confirm, at the European level, the existence of a

Select Country

# SHARE

Survey of Health, Ageing and Retirement in Europe  
50+ in Europe

You are here: Home

## SHARE - Survey of Health, Ageing and Retirement in Europe

The Survey of Health, Ageing and Retirement in Europe (SHARE) is a multidisciplinary and cross-national panel database of micro data on health, socio-economic status and social and family networks of more than 120,000 individuals aged 50 or older (more than 297,000 interviews). SHARE covers 27 European countries and Israel.

SHARE Wave 8 Preparation Meeting St. Julian's, Malta 7-9 February 2018

Home

- Organisation
- Data Access
- Data Documentation
- Special Data Sets
- SHARE Publications
- Press & News
- Contact

Newsletter

Latest Newsletter

search

News

The SHARE Blog is Online

New blog presents scientific analyses based on SHARE data

[read more...](#)

SHARE Research in the Press

BBC Article on a New Study with SHARE data

[read more...](#)

SHARE Newsletter No 22

Check out our SHARE News in a

# WOS-CC Indexing

Miscellaneous

**Associated  
Data (Link to  
Data Set)**

**Daily Update  
& Alerts**

**Early Access**

**New  
Document  
Types**

**Author  
Search**

**Usage Count**

**Permanent  
Marked Lists**

**Fast and  
selective  
Export**

**JCR & ESI  
Integration**

**Citation  
Report and  
H-Index**

**New Analyse  
Results**

**Open Access  
Filter**

## Agenda



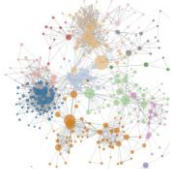
1. Clarivate Analytics: news
2. Publons & Kopernio plug-in
3. Web of Science enhancements:  
Unpaywall integration, ESCI and other
4. **InCites introduction**
5. InCites recent updates and future  
roadmap
6. InCites live

# WoS Core Collection data

Available in different ways for different uses

Data can be provided in vary formats

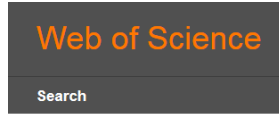
Data can be the source of analysis



**XML  
Dataset  
(Custom  
Data )**



**APIs  
(WOS &  
InCtes)**



**Online WOS**



**Online  
InCites**



**Converis**



**Research  
Fronts  
Navigator**



**Custom  
Report &  
Professional  
Services**

High-quality metadata • Research Portals • Custom Dashboards • Expert Consulting

# InCites

A technological platform based on WOS-CC data

## Essential Science Indicators

On May 10<sup>th</sup>, the *ESI* database has been updated. This update includes data from January 1, 2008 to February 28, 2018

## Journal Citation Reports

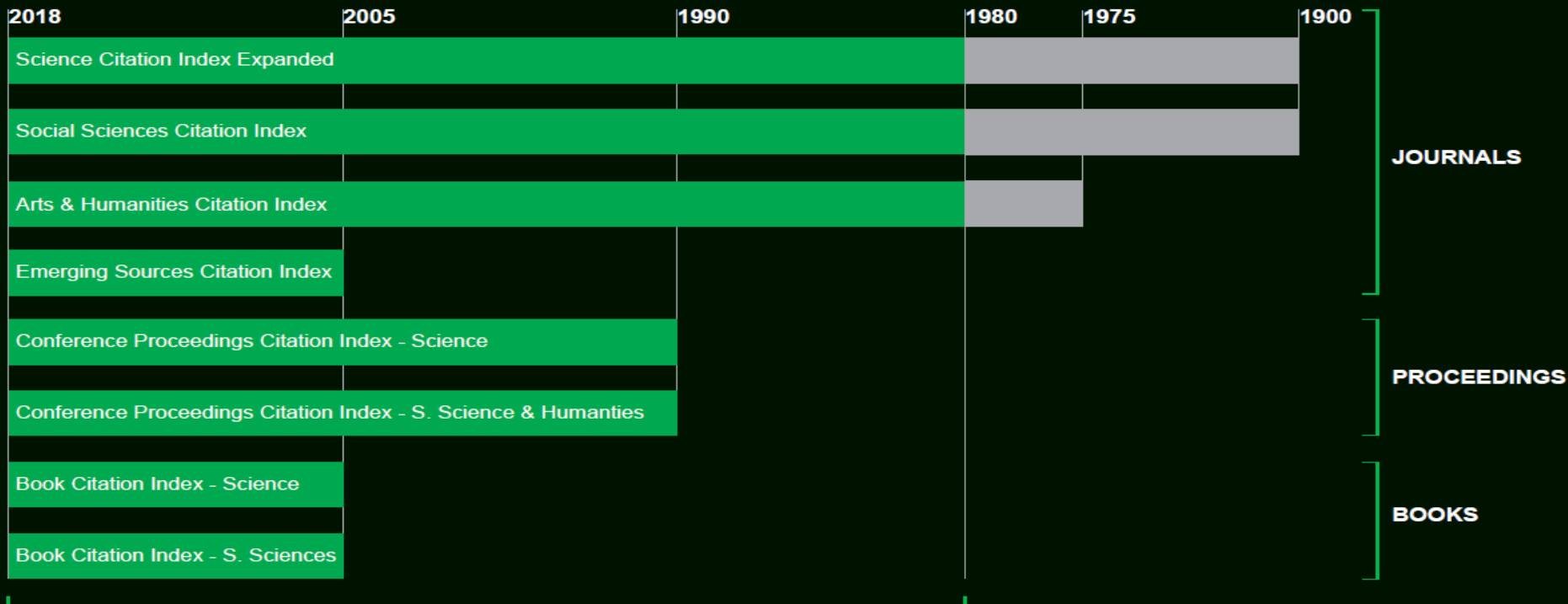
The new JCR (2018) releasing 2017 Impact Factors will be tentatively live on June, 20<sup>th</sup>

## Benchmarking & Analytics

On May 26<sup>th</sup>, the *InCites B&A* database has been updated with *Web of Science* content indexed through March 31, 2018

# InCites Benchmarking & Analytics

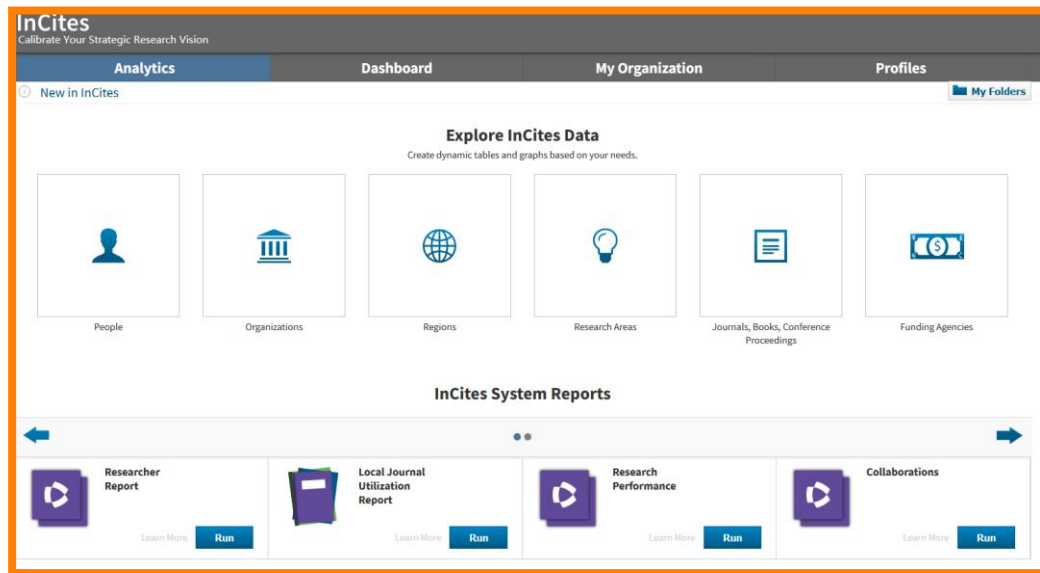
## WEB OF SCIENCE CORE COLLECTION



Web of Science Core Collection content analysed in InCites  
(data and metrics updated every month)

# InCites Benchmarking & Analytics

at a glance



Web based

Updated every month

38 years of analysis

+20,000 journals, +190,000 conferences, +94,000 books

+59 Million publications

Up to 20 custom datasets

+10,000 organizations

+1,000 funders

+800 categories

+1M baselines every month

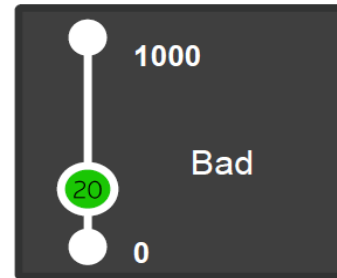
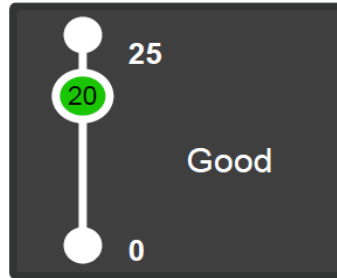


# InCites Benchmark & Analytics

## Normalization



good or bad?



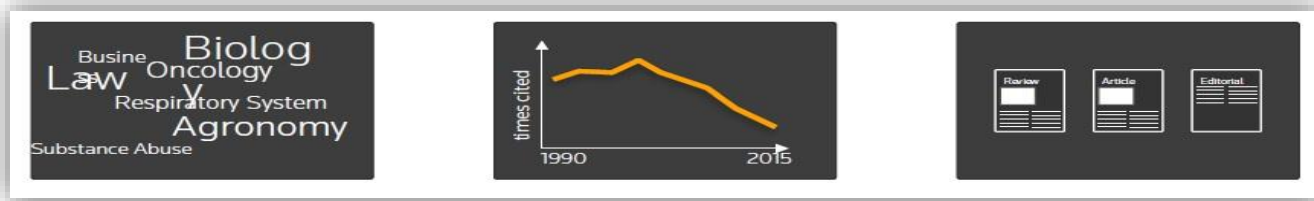
### CONTEXT IS EVERYTHING

INDICATORS 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?

# InCites Benchmark & Analytics

## Normalization



### Discipline

citation patterns vary  
by subject category

### Time

citations accrue over  
time and at different  
rates

### Document Type

citations vary by  
document type

---

For accurate and fair research assessment, citation data should be **normalized** by discipline, year and publication type. it allows comparisons between entities of different sizes and different subject mixes.

**Normalized Citation Impact** is an ideal indicator for benchmarking at all organizational levels (author, institution, region etc).

# InCites Benchmark & Analytics

## Categorization

Large - Scale Analysis of the Accuracy of the Journal Classification Systems of Web of Science and Scopus (Wang, Waltman, 2016)

### Large-Scale Analysis of the Accuracy of the Journal Classification Systems of Web of Science and Scopus

Qi Wang

(Department of Industrial Economics and Management, KTH-Royal Institute of Technology, Lindstedtsvägen 30, 11428 Stockholm, Sweden) qi.wang@indek.kth.se

Ludo Waltman

(Centre for Science and Technology Studies, Leiden University, PO Box 905, 2300 AX, Leiden, Netherlands) waltmanlr@cwts.leidenuniv.nl

#### Abstract

Journal classification systems play an important role in bibliometric analyses. The two most important bibliographic databases, Web of Science and Scopus, each provide a journal classification system. However, no study has systematically investigated the accuracy of these classification systems. To examine and compare the accuracy of journal classification systems, we define two criteria on the basis of direct citation relations between journals and categories. We use Criterion I to select journals that have weak connections with their assigned categories, and we use Criterion II to identify journals that are not assigned to categories with which they have strong connections. If a journal satisfies either of the two criteria, we conclude that its assignment to categories may be questionable. Accordingly, we identify all journals with questionable classifications in Web of Science and Scopus. Furthermore, we perform a more in-depth analysis for the field of Library and Information Science to assess whether our proposed criteria are appropriate and whether they yield meaningful results. It turns out that according to our citation-based criteria Web of Science performs significantly better than Scopus in terms of the accuracy of its journal classification system.

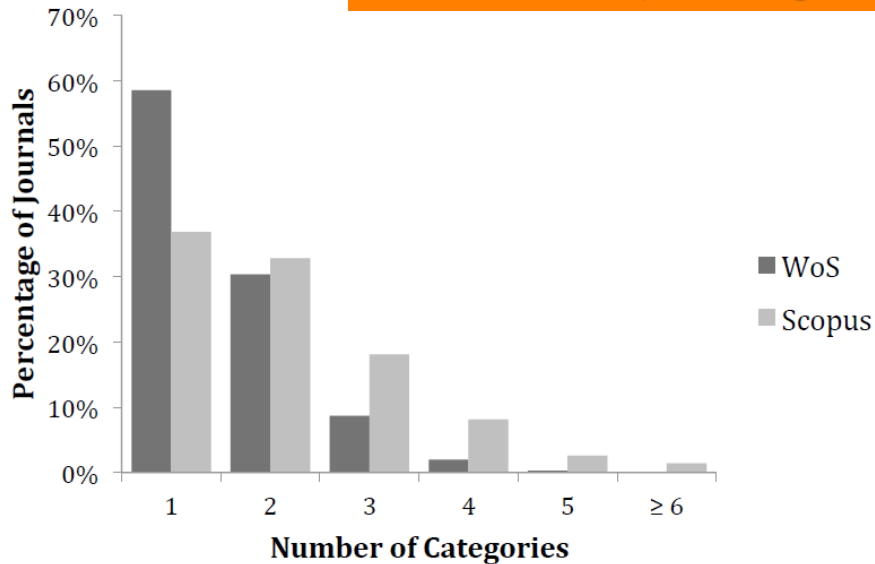


Figure 1. Distribution of journals in WoS and Scopus based on the number of categories to which they are assigned

Almost 60% of all journals In WoS belong to one category, whereas in Scopus more than 60% of Journals are assigned to two or more categories

# InCites Benchmark & Analytics

## Categorization

### Micro-level

Individual Scientists or Research Groups

### Meso-level

Research Institutions, journals

### Macro-level

Supra-National Regions, Countries, Major Science Fields

[http://images.webofknowledge.com/WOKRS5272R3/help/WOS/hp\\_subject\\_category\\_terms\\_tasca.html](http://images.webofknowledge.com/WOKRS5272R3/help/WOS/hp_subject_category_terms_tasca.html)

<http://ipscience-help.thomsonreuters.com/incitesLiveESI/ESIGroup/overviewESI/scopeCoverageESI/esiScopeNotes.html>

<http://ipscience-help.thomsonreuters.com/inCites2Live/filterValuesGroup/researchAreaSchema.html>

## Agenda

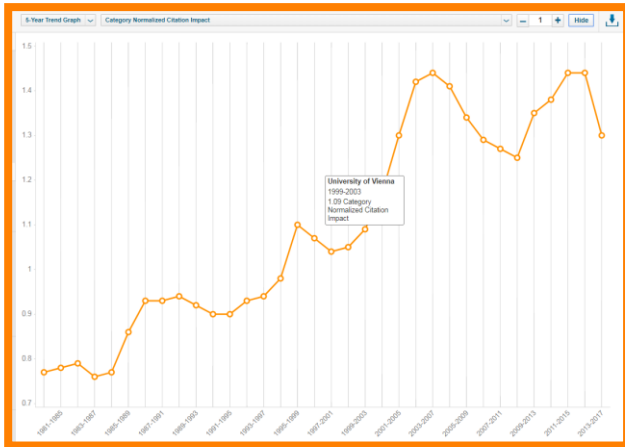


1. Clarivate Analytics: news
2. Publons & Kopernio plug-in
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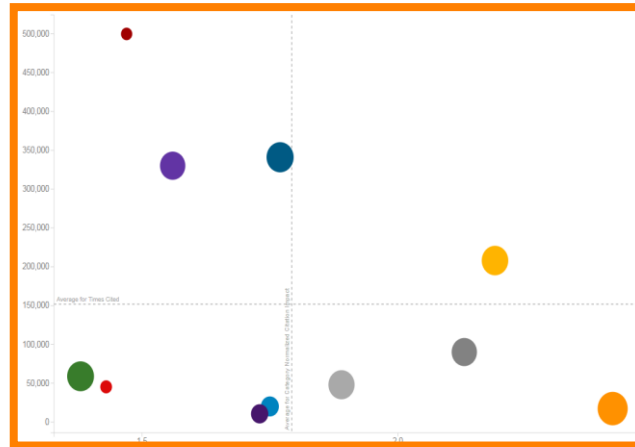
# InCites Benchmark & Analytics

2017 main developments

New graphs and visualizations



5 YEAR TREND GRAPH



SCATTER PLOT

# InCites Benchmark & Analytics

2017 main developments

New THRESHOLDS

▼ **Thresholds**

- ▶ Web of Science Documents
- ▶ Times Cited
- ▼ **Authors per Document**

Min: 1 Max: 30

- ▶ JIF Quartile

AUTHORS

▼ **Thresholds**

- ▶ Web of Science Documents
- ▶ Times Cited
- ▶ Authors per Document
- ▼ **JIF Quartile**

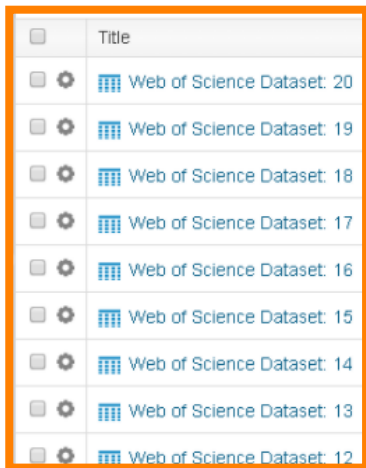
|

QUARTILES

# InCites Benchmark & Analytics

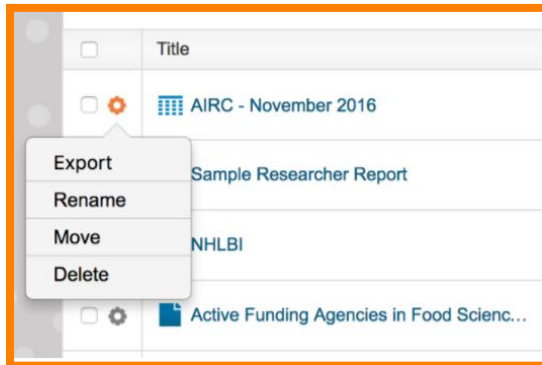
2017 main developments

Custom Datasets

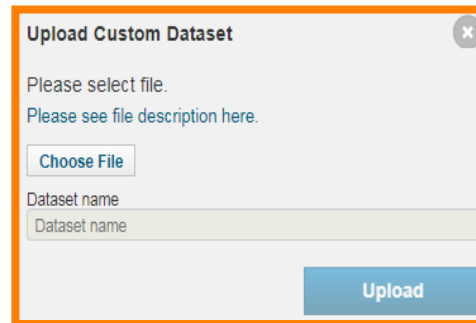


<input type="checkbox"/>	Title
<input type="checkbox"/>	Web of Science Dataset: 20
<input type="checkbox"/>	Web of Science Dataset: 19
<input type="checkbox"/>	Web of Science Dataset: 18
<input type="checkbox"/>	Web of Science Dataset: 17
<input type="checkbox"/>	Web of Science Dataset: 16
<input type="checkbox"/>	Web of Science Dataset: 15
<input type="checkbox"/>	Web of Science Dataset: 14
<input type="checkbox"/>	Web of Science Dataset: 13
<input type="checkbox"/>	Web of Science Dataset: 12

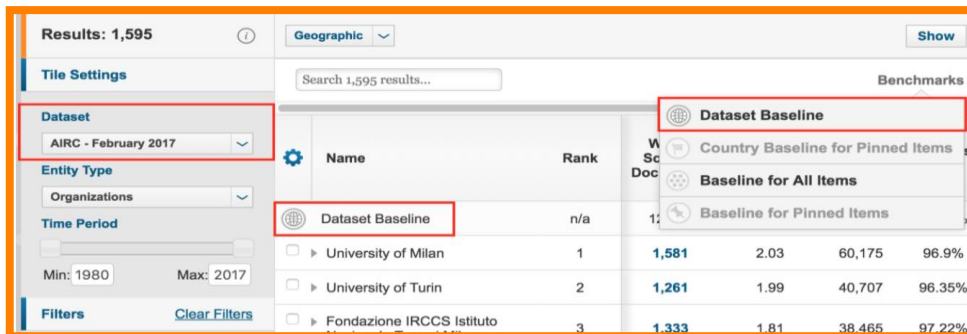
20 datasets



Export datasets



Import datasets



Results: 1,595

Geographic

Search 1,595 results...

Dataset	Name	Rank	W Sc Doc	Benchmarks
AIRC - February 2017	Dataset Baseline	n/a	1	Country Baseline for Pinned Items Baseline for All Items Baseline for Pinned Items
	University of Milan	1	1,581	2.03 60,175 96.9%
	University of Turin	2	1,261	1.99 40,707 96.35%
	Fondazione IRCCS Istituto	3	1,333	1.81 38,465 97.22%

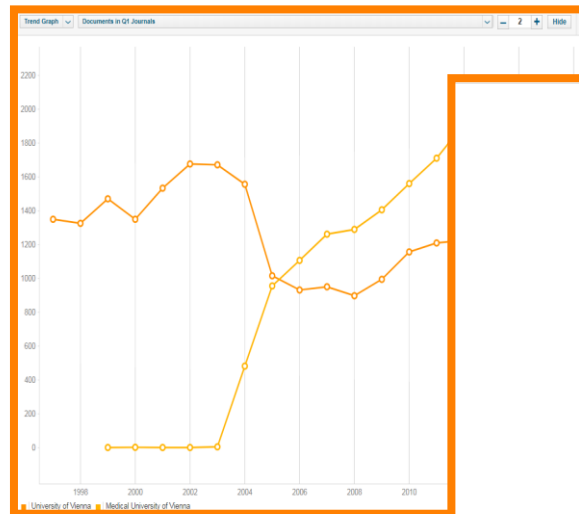
Dataset baseline



# InCites Benchmark & Analytics

2017 main developments

JCR METRICS

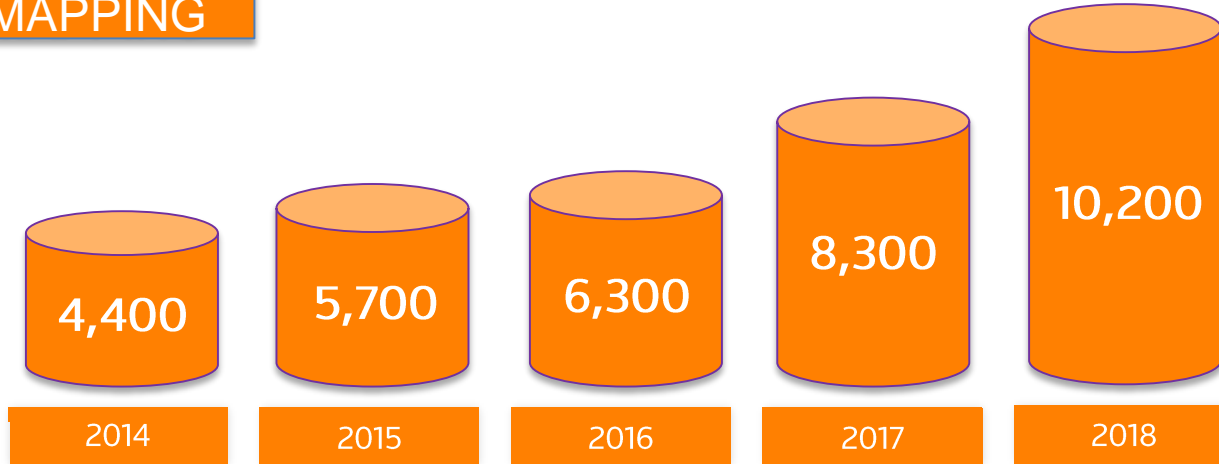


% documents in Qx Journals

# InCites Benchmark & Analytics

2017 main developments

ORGANIZATION  
ENHANCED MAPPING



# InCites Benchmark & Analytics

What's new

ESCI addition

Dataset	Name	Rank	Web of Science Documents	Category Normalized Citation Impact	Times Cited	% Docs Cited
<input type="checkbox"/> with ESCI	Hungarian Academy of Sciences	1	71,154	1.01	1,213,271	79.13%
	Eotvos Lorand University	2	23,260	1.07	401,438	76.28%
	Semmelweis University	3	26,069	0.9	368,040	65.5%
	Szeged University	4	24,670	0.88	321,776	71.7%
	University of Debrecen	5	22,002	0.9	292,910	70.16%

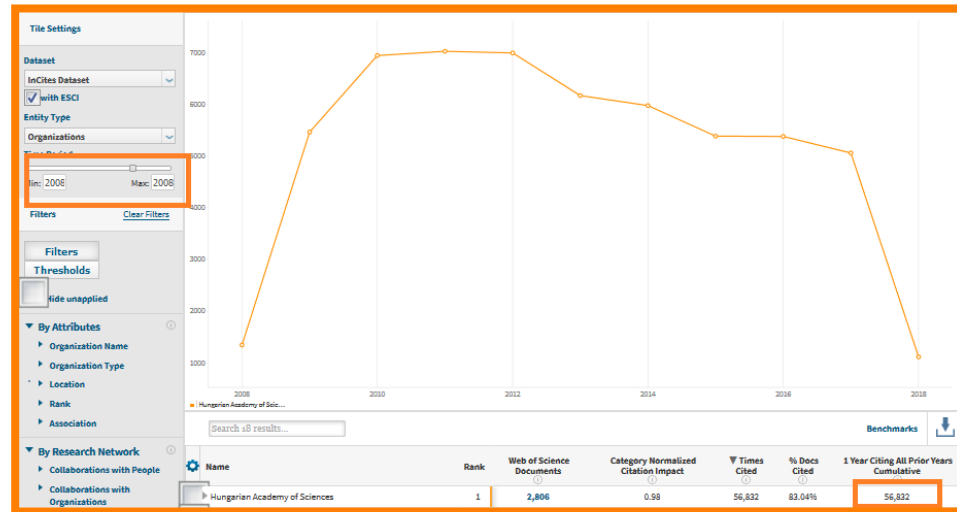
Dataset	Name	Rank	Web of Science Documents	Category Normalized Citation Impact	Times Cited	% Docs Cited
<input checked="" type="checkbox"/> with ESCI	Hungarian Academy of Sciences	1	71,911	1.01	1,232,946	79.01%
	Eotvos Lorand University	2	23,757	1.07	408,458	75.94%
	Semmelweis University	3	26,419	0.92	384,257	65.7%
	Szeged University	4	25,134	0.89	331,037	71.54%
	University of Debrecen	5	22,351	0.9	300,381	70.1%

# InCites Benchmark & Analytics

What's new

New Indicator

1 year Citing all Prior Years Cumulative:  
Provides Institutions the performance (in particular year) of all their publications written so far. E.g. How many times my entire publications were cited by documents published in a specific year



# InCites Benchmark & Analytics

Roadmap

2.49

Myorganization  
launch

My Organization > Upload files

Beta Release

## Upload files

Use our file upload form to add or replace your organization's hierarchy, researchers and their documents.

### 1 Download our templates

Select a template to download. This template will ensure that your data matches our system.

- Organizational hierarchy
- Researchers and documents

Download template(s)

### 2 Select your files



Drag & drop your files here (max:

50mb)

or

Select file

### 3 Upload your file

Confirm your upload. Our system will verify the uploaded file and send you a report once the upload is processed.



# InCites Benchmark & Analytics

Roadmap

2.49

Myorganization  
launch

## Clarivate University

View and update your organization information.

### Organizational Metrics

DOCUMENTS

2

SUBUNITS

4

FACULTY

4

### Organizational subunits and faculty

Upload

Export

#### ORGANIZATIONAL HIERARCHY

SUBUNITS

FACULTY

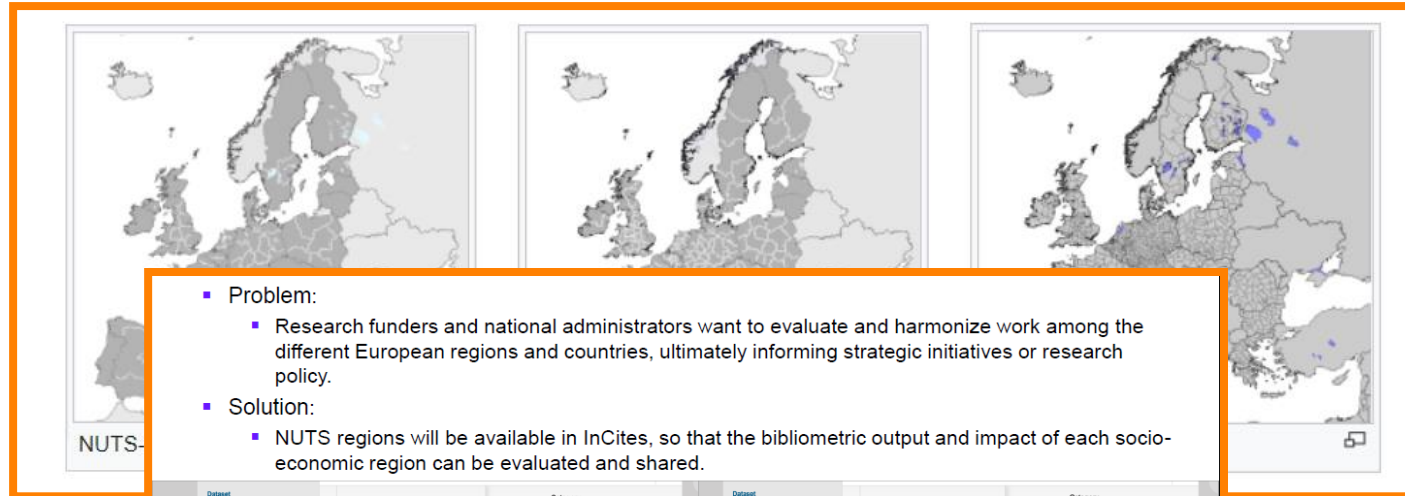
<input type="radio"/> Faculty of Humanities and Social Sciences	1	4
<input type="radio"/> Faculty of Humanities and Social Sciences Administration	1	4
<input type="radio"/> Institute of Public Care	1	4
<input type="radio"/> School of Management	0	3
<input type="radio"/> John Smith	-	-
<input type="radio"/> John1 Smith1	-	-
<input type="radio"/> Ryo Saegusa	-	-
<input type="radio"/> taro Chiba	-	-

# InCites Benchmark & Analytics

## Roadmap

2.50

NUTS  
classification



Dataset	Name	Rank	Web of Science Documents	Category Normalized Citation Impact	Times Cited	% Docs Cited
InCites Dataset	OECD Totals	1	38,892,771	1.13	634,842,443	65.58%
	USA	2	16,441,902	1.36	331,570,332	63.93%
	EU-28 Totals	3	16,455,979	1.08	252,969,312	67.23%
	EU-25 Totals	4	16,194,206	1.09	251,908,012	67.54%
	EU-15 Totals	5	15,190,845	1.12	244,921,493	68%
	ASIA PACIFIC Totals	6	11,136,724	0.87	125,188,879	65.7%
	UNITED KINGDOM	7	4,232,541	1.3	74,941,454	64.86%
	CALIFORNIA, USA	8	2,580,561	1.72	70,173,517	68.48%
	ENGLAND	9	3,624,923	1.32	65,478,794	64.9%
	GERMANY (FED REP GER)	10	3,302,376	1.16	57,687,842	69.5%
	BRIC Totals	11	6,810,869	0.71	83,203,328	60.76%
	JAPAN	12	2,906,706	0.88	44,900,750	72.16%
	MASSACHUSETTS, USA	13	1,390,161	1.86	41,673,207	67.72%
	FRANCE	14	2,341,418	1.14	41,096,189	71.22%
	NEW YORK, USA	15	1,789,163	1.54	40,698,245	64.52%

Dataset	Name	Rank	Web of Science Documents	Category Normalized Citation Impact	Times Cited	% Docs Cited
InCites Dataset	OECD Totals	1	38,892,771	1.13	634,842,443	65.58%
	USA	2	16,441,902	1.36	331,570,332	63.93%
	EU-28 Totals	3	16,455,979	1.08	252,969,312	67.23%
	EU-25 Totals	4	16,194,206	1.09	251,908,012	67.54%
	EU-15 Totals	5	15,190,845	1.12	244,921,493	68%
	FR Totals	6	11,136,724	0.87	125,188,879	65.7%
	NECOM	7	4,232,541	1.3	74,941,454	64.86%
	USA	8	2,580,561	1.72	70,173,517	68.48%
	FR	9	3,624,923	1.32	65,478,794	64.9%
	FED REP GER	10	3,302,376	1.16	57,687,842	69.5%
	BRIC Totals	11	6,810,869	0.71	83,203,328	60.76%
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	NEW YORK, USA	15	1,789,163	1.54	40,698,245	64.52%

# InCites Benchmark & Analytics

## Roadmap

2.52

JCR Reload and JIF for AHCI

2.53

Customized groups and MyO integrations

2.54

Publons Reviewers metrics and Early Access



# Continuous Support

Training, Seminars and Workshops organisation

Technical documentation and User guides

Libguide website

Clarivate Analytics

Clarivate Analytics / LibGuides / InCites / InCites Benchmarking & Analytics / Learn the Basics

## InCites Benchmarking & Analytics: Learn the Basics

InCites Benchmarking & Analytics is a research analytics tool.

Learn the Basics | About InCites Data | How do I use InCites? | Use Case Guides

**Training options**

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**What is InCites?**

InCites Benchmarking & Analytics is a customized, web-based research evaluation tool that can help you develop your research strategy. InCites

**PDF Guides**

[InCites at a Glance](#)

A quick navigation aide for InCites features and functionalities

[InCites Indicators Handbook](#)

This handbook provides

[http://clarivate.libguides.com/incites\\_ba/basics](http://clarivate.libguides.com/incites_ba/basics)



INCITES BENCHMARKING & ANALYTICS

*“Evaluate, get efficiency and increase your visibility. All in one”*



## Agenda



1. Clarivate Analytics: news
2. Publons & Kopernio plug-in
3. Web of Science enhancements:  
Unpaywall integration, ESCI and other
4. InCites introduction
5. InCites recent updates and future  
roadmap
6. **InCites live**

# InCites Benchmark & Analytics

## Demo Chapters

- Modules
- System Reports
- Graphs
- Filters: research areas and collaboration
- Indicators
- Comparing entities and aggregation of entities (creating baselines)
- Journal metrics and quartile indicators. Thresholds
- Working with Custom Datasets
- Article level metrics (creating and exporting)
- Funding Module and Departments

# InCites Benchmark & Analytics

## Certification Process

