

# Web of Science and InCites

## Le soluzioni per una Ricerca di valore



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Aprile 2018

# Innovation is in our DNA



## Clarivate Analytics honors Dr. Eugene Garfield's legacy to Information Sciences with a Memorial Scholarship

PHILADELPHIA, March 16, 2017 /PRNewswire/ -- To honor the legacy of Dr. Eugene Garfield, the visionary founder of the Web of Science and a pioneer of Information Science, Clarivate Analytics today announced the creation of the "Eugene Garfield Information Sciences Pioneer Award." This award will be given annually to at least one promising information scientist, selected by a board of prominent scientometricians.



## Clarivate Analytics board member Annette Thomas to lead Scientific and Academic Research business

Science publishing innovator excited for future of Web of Science

PHILADELPHIA, Aug. 8, 2017 /PRNewswire/ -- Clarivate Analytics, the global leader in providing trusted insights and analytics to enable the research ecosystem to accelerate discovery, announced today that Annette Thomas, previously appointed to the Clarivate board, will join the company in September as Chief Executive Officer of its Scientific and Academic Research division, well-known for its industry-leading Web of Science. Annette Thomas will lead the team from its London office.



## Back to the Future: Institute for Scientific Information Re-established Within Clarivate Analytics

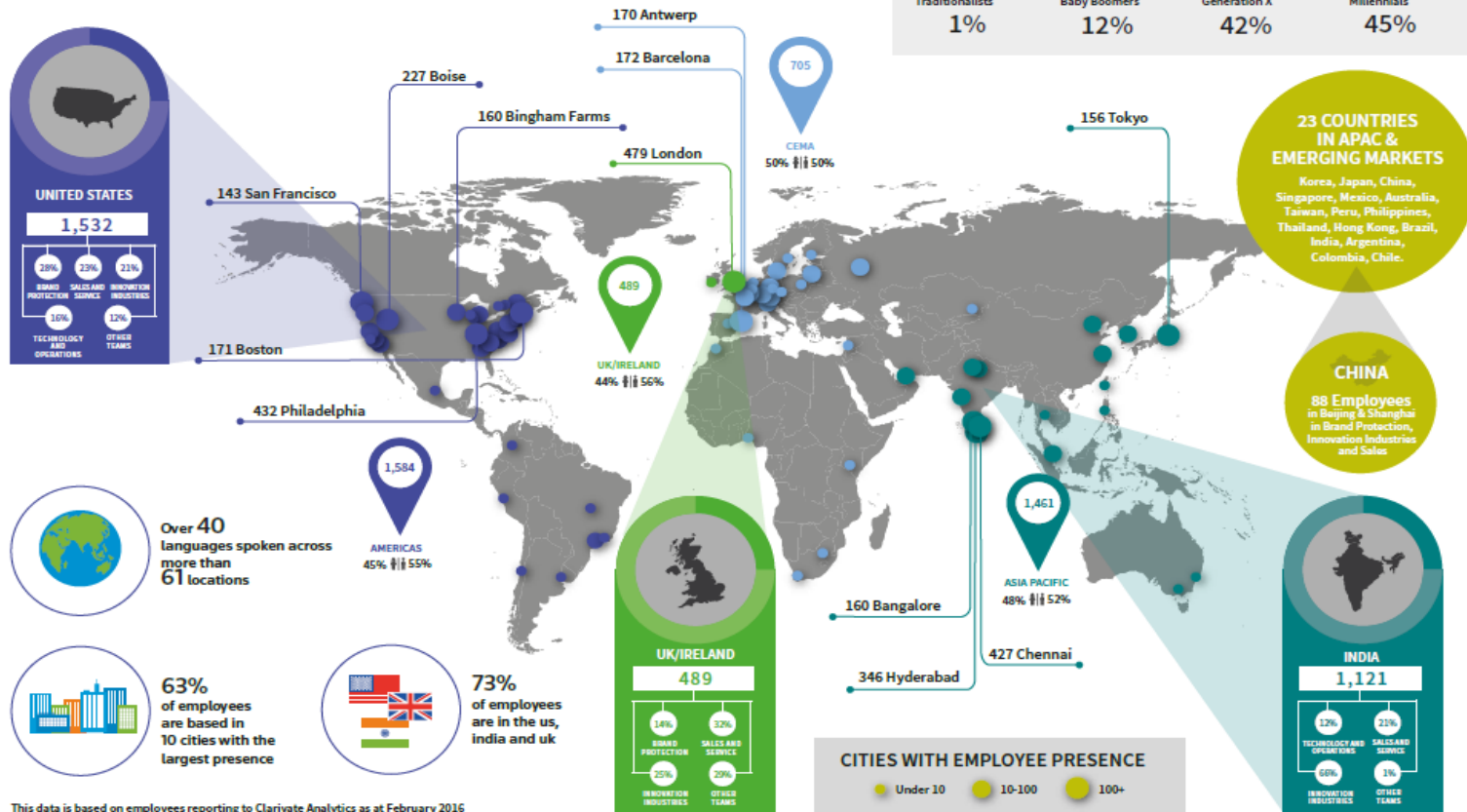
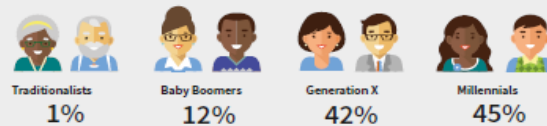
PHILADELPHIA, Feb. 7, 2018 /PRNewswire/ -- Clarivate Analytics, the global leader in providing trusted insights and analytics to accelerate the pace of innovation, today announced it will re-establish the prestigious Institute for Scientific Information (ISI) to its Scientific and Academic Research Group. This new incarnation of the institute will be focused on the development of existing and new bibliometric and analytical approaches, fostering collaborations with partners and customers across the academic community.



**2018**  
relaunch

# Globally Connected, Locally Staffed over 4,000 Employees Connect Across the Globe

Our people: connecting across the globe



This data is based on employees reporting to Clarivate Analytics as at February 2016



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# Clarivate Analytics Acquires Research Startup **Kopernio**



Fast, one-click access to millions of research papers

**Clarivate Analytics** has acquired **Kopernio** – a technology start-up headquartered in London that has created a **free browser plug-in and web platform**, powered by ground-breaking technology that enables **one-click access to academic journal articles, across library subscriptions, publisher websites, OA repositories, databases and search engines.**

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One-click access to PDFs. No more VPNs, login forms, redirects, frantic Googling and chasing broken links.



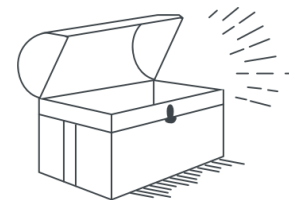
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Take your university library with you wherever you go; at home, at conferences, on the beach.

# Kopernio provides one-click access to legal PDFs

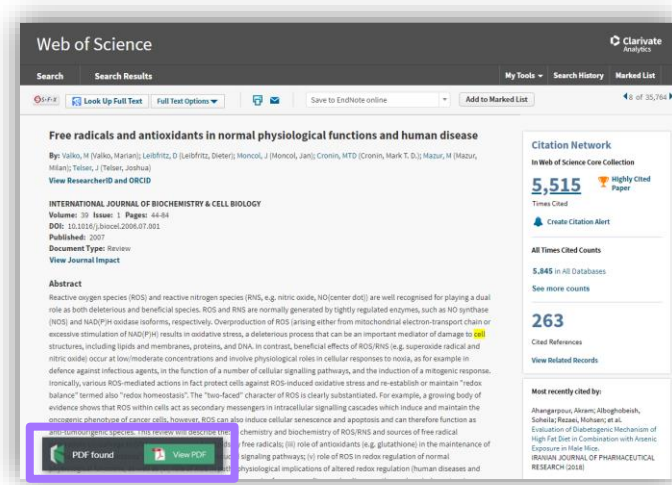
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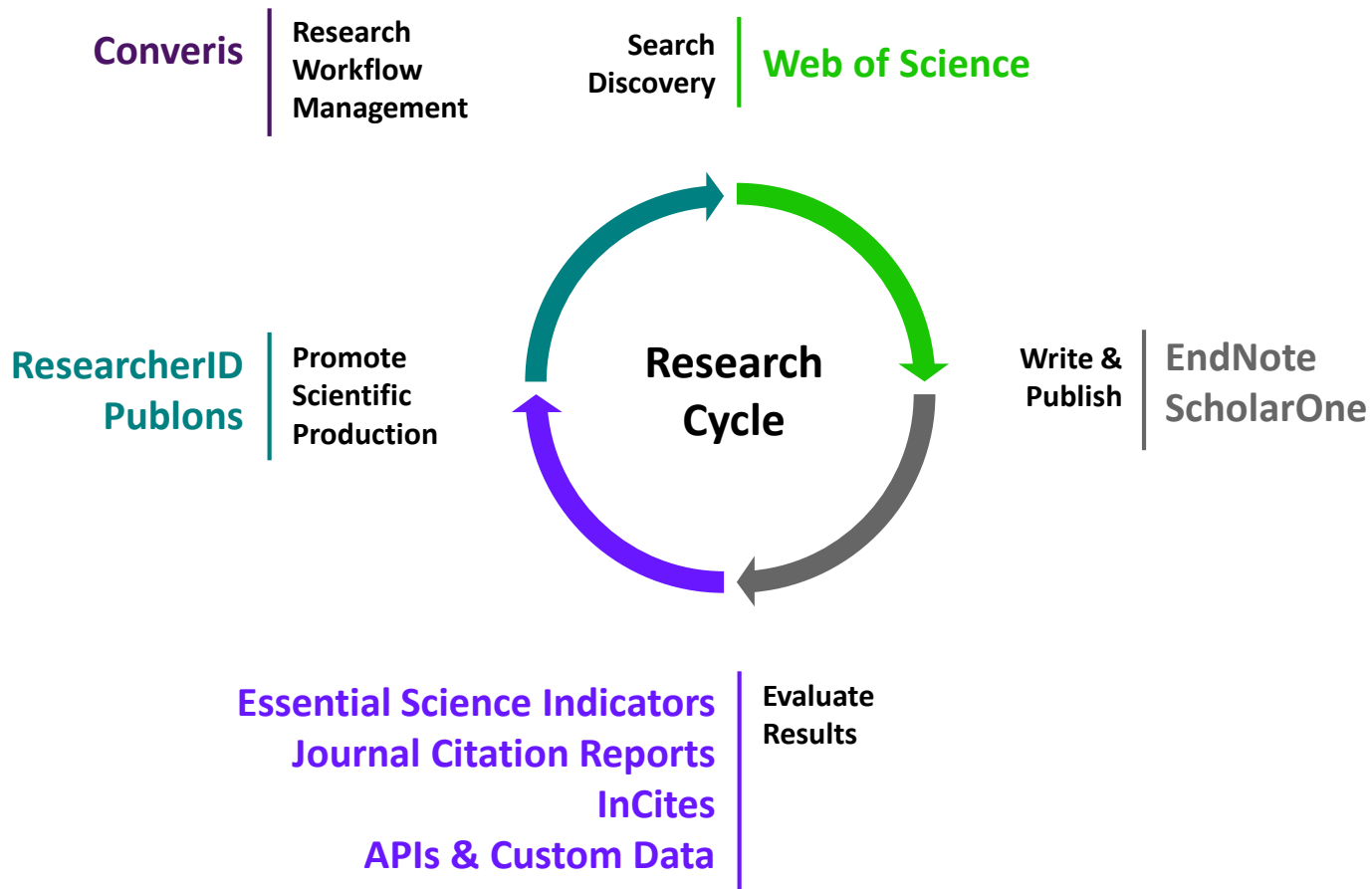
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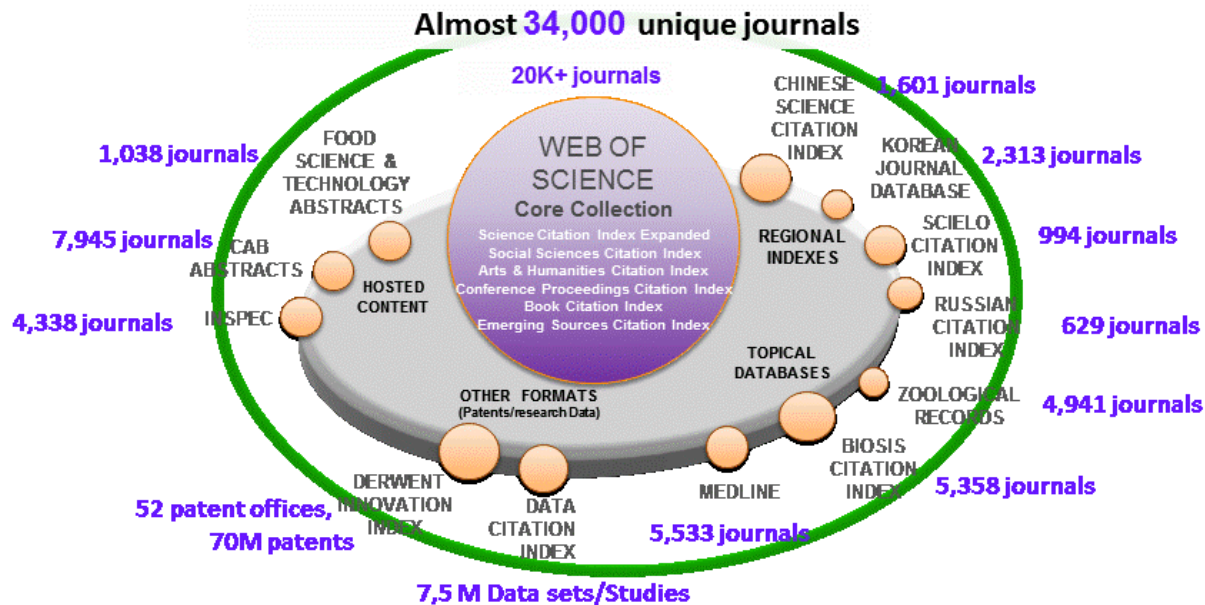
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The screenshot shows a Web of Science article page for the paper "Free radicals and antioxidants in normal physiological functions and human disease". The article is from the International Journal of Biochemistry & Cell Biology, Volume 39, Issue 1, Pages 44-54, published in 2007. A Kopernio overlay is visible at the bottom left of the page, showing a green checkmark and the text "PDF found" next to a "View PDF" button. The overlay also includes a small icon of a document with a magnifying glass. The article abstract is visible, discussing reactive oxygen species (ROS) and reactive nitrogen species (RNS) and their roles in cellular responses to noxia, as well as their involvement in cancer cell phenotypes. The article is cited 263 times, as indicated in the citation network sidebar.



## The Web of Science Universe



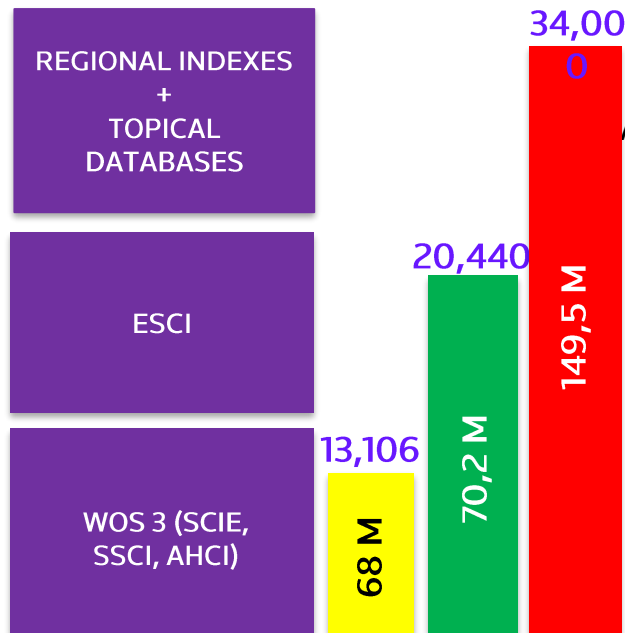
The Web of Science is a **citation network** of

- We are close to **150 MILLION** unique records,
- interconnected by more than **1.5 Billion** indexed cited references



## Web of Science: growth strategy

Expanding the coverage through “layers” to not mix up quantity and quality



### Expanding Web of Science Coverage

Answering to the need of top emerging countries to be represented and to the need of having specific databases (hosted or not hosted)

### Expanding WOS Core Collection Coverage

Answering to the need of having more journals but keeping in mind the selectivity concept and differentiating journals being part of WOS-

3

### Keeping WOS-3 very selective

Journals are not equal and nowadays it's even higher the need of avoiding predatory publishers and indexing low-level journals

## Web of Science: growth strategy Regional Indexes

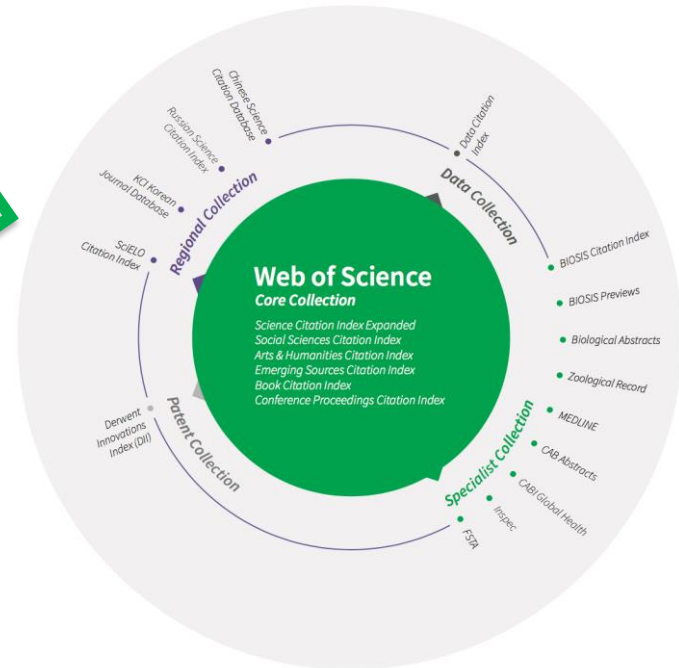
Complementing the global coverage of WOS-CC focusing on the top research in the key knowledge economies.

Chinese Science Citation Database (Chinese Academy of Sciences) – **1,588** journals

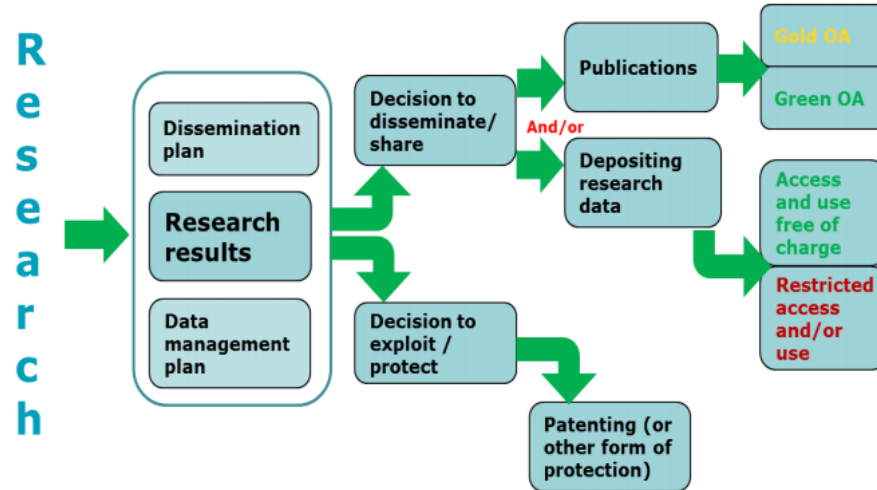
KCI Korean Journal Database (National Research Foundation of Korea) – **2,311** journals

Russian Science Citation Index (elibrary) – **628** journals

SciELO Citation Index (FAPESP-BIREME) – **995** journals



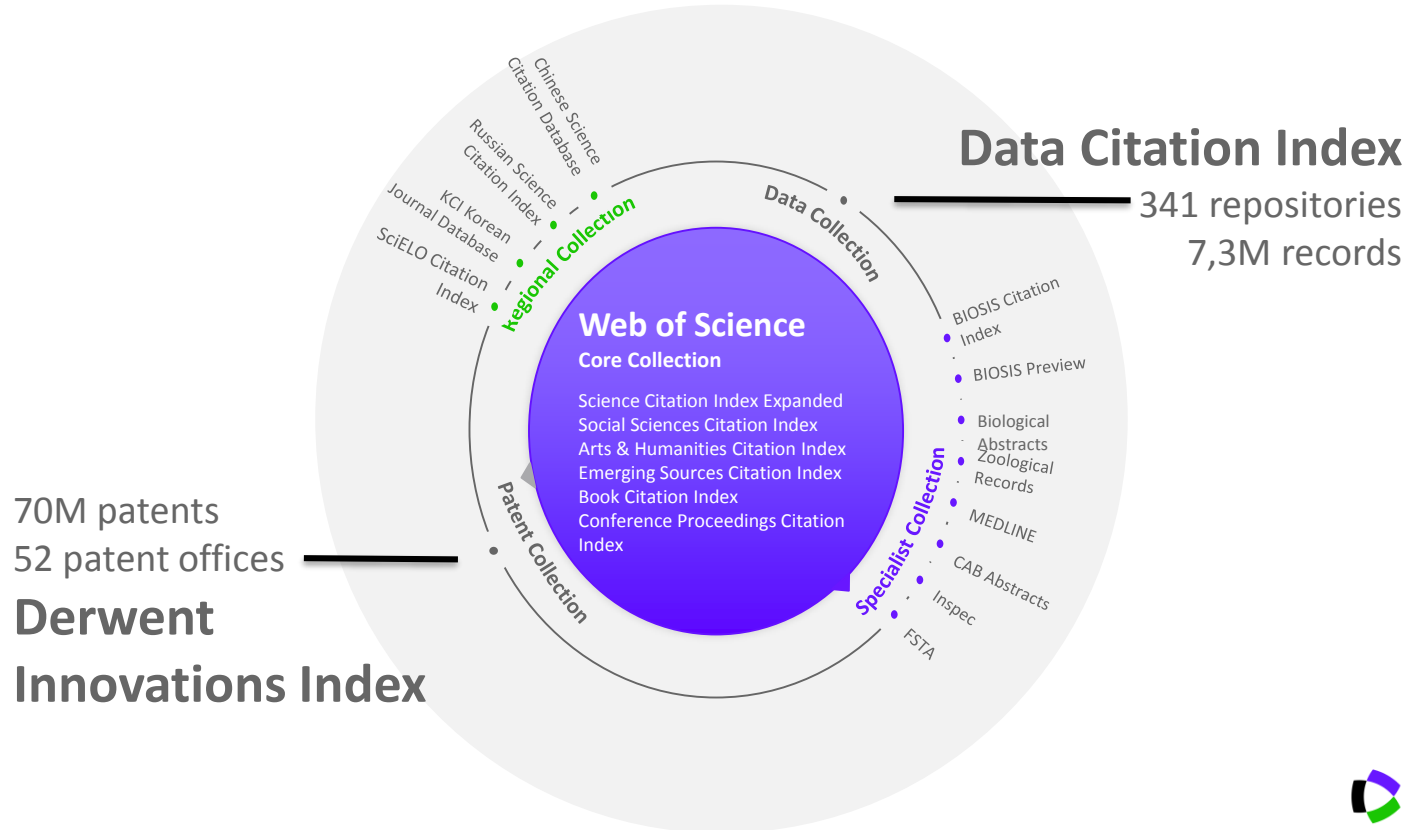
## Overall scientific dissemination process



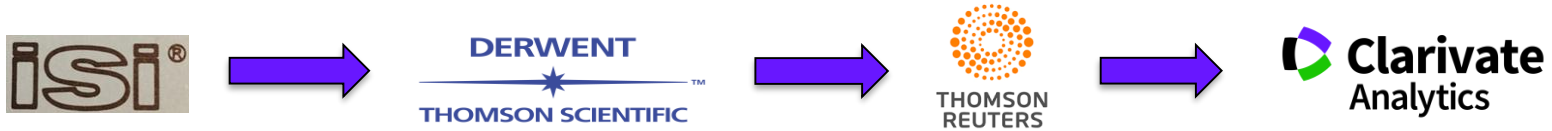
**Graph: Open access to scientific publication and research data in the wider context of dissemination and exploitation**

[http://ec.europa.eu/research/participants/data/ref/h2020/grants\\_manual/hi/oa\\_pilot/h2020-hi-oa-pilot-guide\\_en.pdf](http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/oa_pilot/h2020-hi-oa-pilot-guide_en.pdf)

## Web of Science: growth strategy Going beyond the papers



## Clarivate Analytics evolution



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 Partners in October 2016, to form a **more agile new company**, Clarivate Analytics.

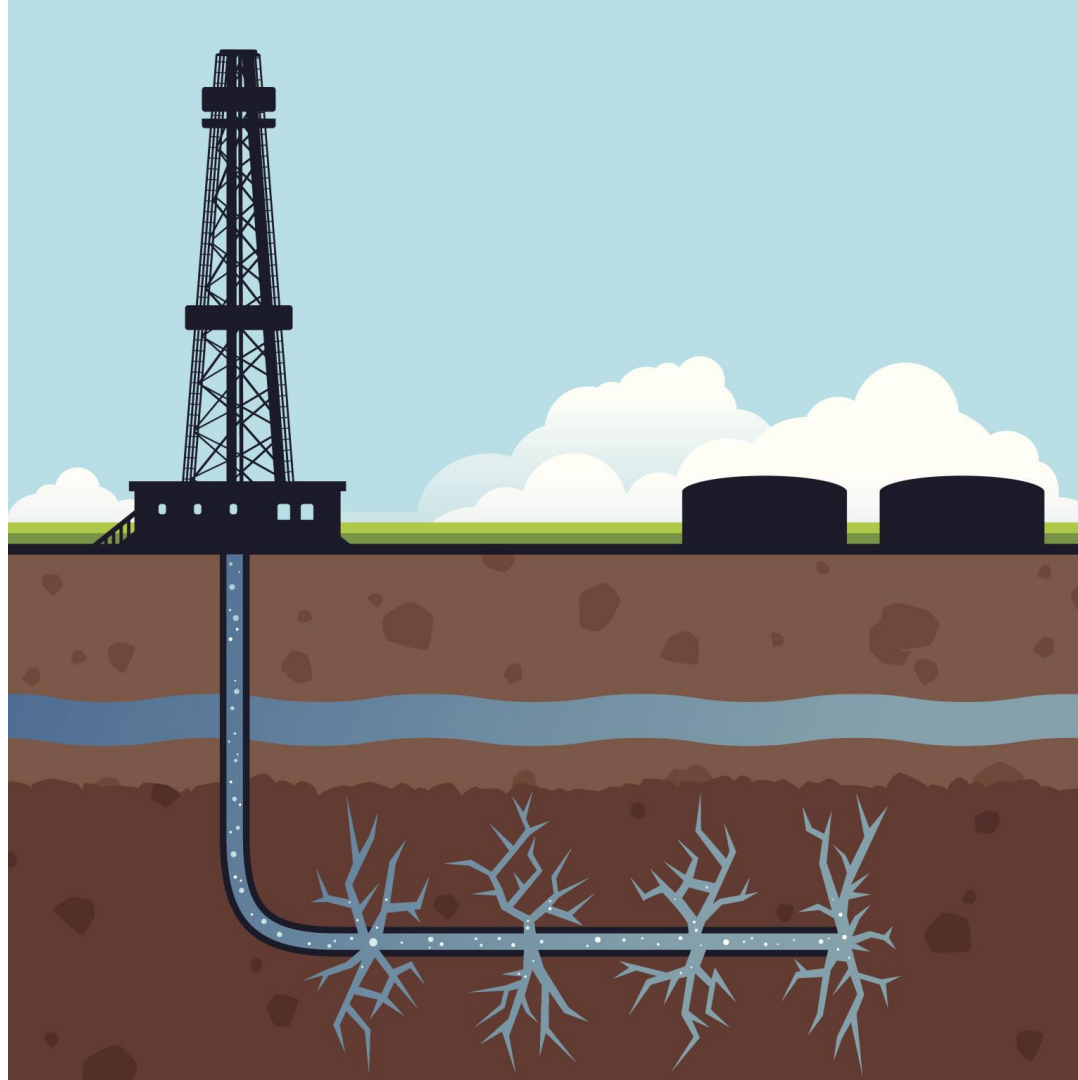
We are now an independent company in our own right, with over 4,000 employees around the world. Our values are **Customer Focus, Performance** and **Trust**.

# Back to the Future: Institute for Scientific Information Re-established Within Clarivate Analytics

<https://clarivate.com/blog/news/back-future-institute-scientific-information-re-established-within-clarivate-analytics/>

# Le novità di Web of Science

**Hydraulic  
Fracturing  
Fracking**





# Hydraulic Fracturing / Fracking

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Hydraulic AND (fracturing or fracking)

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TIMESPAN



All years



**Results: 10,805**

(from Web of Science Core Collection)

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(Hydraulic AND (fracturing or fracking))

Timespan: All years. Indexes: SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC.

## Numerical modeling of hydraulic fracturing in carbonate rocks of Bangestan reservoir

By: Akrami, A (Akrami, A.)<sup>[11]</sup>; Hosseini, M (Hosseini, M.)<sup>[11]</sup>; Sodeifi, H (Sodeifi, H.)<sup>[11]</sup>

JOURNAL OF MINING AND ENVIRONMENT

Volume: 9 Issue: 1 Pages: 117-126

DOI: 10.22044/jme.2017.5833.1394

Published: WIN 2018

Document Type: Article

### Abstract

Hydraulic fracturing is used in the oil industry in order to increase the index of production and processing in the wells whose efficiencies have been dropped due to a long-term harvest or the rocks around the wells are of low permeability. Since the hydraulic fracturing operation is costly, it is of special importance to the project managers to determine the pressure required for hydraulic fracturing and the suitable pump for this operation. The numerical modelings used in this work are aimed to investigate the fracture pressure in the carbonate rocks of Bangestan reservoir in Ahvaz, Iran, and to determine a relationship between the pressure required for fracturing and the confining pressure. In this work, unlike the other ones in this field, the developed numerical models had no initial crack or fracture, and the path of the crack and how the crack grows were studied without any pre-determination and presumption. The results obtained show that, in most cases, the crack starts from the central part of the sample, and is extended to its two ends. The crack extension direction was along the borehole axis inside the sample and perpendicular to the lateral stress. The numerical modeling results were well-consistent with the experimental ones, indicating that the pump capacity constraints in the laboratory could be overcome through numerical modelings.

### Keywords

Author Keywords: Hydraulic Fracturing; Numerical Modeling; Fracture Pressure; Extended Finite Element Method

# Build a profile using key bibliographic information

The screenshot displays a research profile tool with three main filter panels, each with a blue callout box indicating a goal:

- Organizations-Enhanced:** A callout box states, "I want to discover experts and identify partnerships". The panel lists various institutions such as CENTERS FOR DISEASE CONTROL, PREVENTION USA (112), FUNDACAO OSWALDO CRUZ (102), UNIVERSITY OF CALIFORNIA SYSTEM (74), UNIVERSIDADE DE SAO PAULO (60), UNIVERSITY OF LONDON (56), HAINAN MEDICAL UNIVERSITY (55), UNIVERSITY OF TEXAS MEDICAL BRANCH GALVESTON (51), LE RESEAU INTERNATIONAL DES INSTITUTS PASTEUR RIIP (50), JOHN HOPKINS UNIVERSITY (49), HARVARD UNIVERSITY (49), NATIONAL INSTITUTES OF HEALTH NIH USA (45), INST LOUIS MALARDE (43), STATE UNIVERSITY SYSTEM OF FLORIDA (39), UNIVERSIDADE FEDERAL DO RIO DE JANEIRO (37), UNIVERSITY OF PISA (36), INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE INSERM (36), CHINESE ACADEMY OF SCIENCES (36), CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS (35), YALE UNIVERSITY (34), LONDON SCHOOL OF HYGIENE TROPICAL MEDICINE (31), EMORY UNIVERSITY (31), WASHINGTON UNIVERSITY WUSTL (30), and INSTITUT PASTEUR PARIS (30).
- Funding Agencies:** A callout box states, "I want to see the full picture of global research about my topic". The panel lists agencies such as NIH (85), NATIONAL INSTITUTES OF HEALTH (41), CNQP (22), NATIONAL NATURAL SCIENCE FOUNDATION OF CHINA (19), EUROPEAN UNION (16), DEUTSCHE FORSCHUNGSGEMEINSCHAFT (6), DEANSHIP OF SCIENTIFIC RESEARCH AT KING SAUD UNIVERSITY (6), VISTERRA (5), NATIONAL HEALTH AND MEDICAL RESEARCH COUNCIL (4), NATIONAL CANCER INSTITUTE (4), LINEBERGER COMPREHENSIVE CANCER CENTER (4), NATIONAL HEALTH AND MEDICAL TECHNOLOGY AGENCY JST CREST PROGRAM (4), PAN AGENCY FOR MEDICAL RESEARCH AND DEVELOPMENT (4), GEORGIA RESEARCH ALLIANCE (4), HESP (4), PEMIG (4), MORY UNIVERSITY (4), MRPA (4), ZECH SCIENCE FOUNDATION (4), ENTERS FOR DISEASE CONTROL, NATIONAL COUNCIL FOR SCIENTIFIC AND TECHNOLOGICAL DEVELOPMENT CNPQ (3), NATIONAL CENTER FOR RESEARCH RESOURCES (3), NATIONAL CENTER FOR ADVANCING TRANSLATIONAL SCIENCES OF THE NATIONAL INSTITUTES OF HEALTH (3), MINISTRY OF HEALTH SINGAPORE (3), MINISTRY OF AGRICULTURE OF THE CZECH REPUBLIC (3), MEDICAL RESEARCH COUNCIL UK (3), MAHIDOL UNIVERSITY UNDER THE NATIONAL RESEARCH UNIVERSITIES INITIATIVE (3), JAPANESE SOCIETY FOR THE PROMOTION OF SCIENCE JSPS KAKENHI (3), HHS NIH NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES NIAID (3), FUNDAMENTAL RESEARCH FUNDS FOR THE CENTRAL UNIVERSITIES (3), FUNDACAO DE AMPARO A PESQUISA DO ESTADO DE SAO PAULO (3), and FOUNDATION FOR PRADER WILLI.
- Source Titles:** A callout box states, "I want to identify which journals publish my topic". The panel lists journals and reports such as EMERGING INFECTIOUS DISEASES (61), NATURE COMMUNICATIONS (58), BULLETIN OF THE WORLD ORGANIZATION (11), JAMA JOURNAL OF THE ASSOCIATION (10), BIRTH DEFECTS RESEARCH (10), ARCHIVES OF PATHOLOGY LABORATORY MEDICINE (10), VIROLOGY JOURNAL (9), SEMINARS IN REPRODUCTIVE MEDICINE (9), MEMORIAS DO INSTITUTO OSWALDO CRUZ (9), LANCET GLOBAL HEALTH (9), NEW ENGLAND JOURNAL OF MEDICINE (9), FRONTIERS IN MICROBIOLOGY (9), BJOG AN INTERNATIONAL JOURNAL OF OBSTETRICS AND GYNAECOLOGY (9), VECTOR BORNE AND ZOONOTIC DISEASES (8), PLOS PATHOGENS (8), OBSTETRICS AND GYNECOLOGY (8), JOURNAL OF MEDICAL VIROLOGY (8), JOURNAL OF INFECTIOUS DISEASES (8), BIRTH DEFECTS RESEARCH PART A CLINICAL AND MOLECULAR TERATOLOGY (8), ANNALS OF INTERNAL MEDICINE (8), AMERICAN JOURNAL OF PUBLIC HEALTH (8), TRANSFUSION (30), EUROSURVEILLANCE (42), LANCET (44), BMJ BRITISH MEDICAL JOURNAL (37), SCIENTIFIC REPORTS (32), ANNALS OF TROPICAL MEDICINE AND PUBLIC HEALTH (22), JOURNAL OF CLINICAL VIROLOGY (21), ASIAN PACIFIC JOURNAL OF TROPICAL MEDICINE (20), ANTIVIRAL RESEARCH (20), AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE (20), TRAVEL MEDICINE AND INFECTIOUS DISEASE (18), INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES (18), NATURE COMMUNICATIONS (58), JAMA JOURNAL OF THE ASSOCIATION (10), BIRTH DEFECTS RESEARCH (10), ARCHIVES OF PATHOLOGY LABORATORY MEDICINE (10), VIROLOGY JOURNAL (9), SEMINARS IN REPRODUCTIVE MEDICINE (9), MEMORIAS DO INSTITUTO OSWALDO CRUZ (9), LANCET GLOBAL HEALTH (9), NEW ENGLAND JOURNAL OF MEDICINE (9), FRONTIERS IN MICROBIOLOGY (9), BJOG AN INTERNATIONAL JOURNAL OF OBSTETRICS AND GYNAECOLOGY (9), VECTOR BORNE AND ZOONOTIC DISEASES (8), PLOS PATHOGENS (8), OBSTETRICS AND GYNECOLOGY (8), JOURNAL OF MEDICAL VIROLOGY (8), JOURNAL OF INFECTIOUS DISEASES (8), BIRTH DEFECTS RESEARCH PART A CLINICAL AND MOLECULAR TERATOLOGY (8), ANNALS OF INTERNAL MEDICINE (8), AMERICAN JOURNAL OF PUBLIC HEALTH (8), SCIENCE CHINA LIFE SCIENCES (5), NATURE MEDICINE (5), JOURNAL OF TRAVEL MEDICINE (5), JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM (5), JOURNAL OF NEUROVIROLOGY (5), JOURNAL OF CLUSTER SCIENCE (5), INFECTION GENETICS AND EVOLUTION (5), IDCASES (5), HEALTH SECURITY (5), FUTURE VIROLOGY (5), CURRENT OPINION IN PEDIATRICS (5), CURRENT INFECTIOUS DISEASE REPORTS (5), CADERNOS DE SAUDE PUBLICA (5), BMC MEDICINE (5), AUTOIMMUNITY REVIEWS (5), ARQUIVOS BRASILEIROS DE OFTALMOLOGIA (5), and ANNALS OF NEUROLOGY (5).



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1. **Numerical modeling of hydraulic fracturing in carbonate rocks of Banga**

By: Akrami, A.; Hosseini, M.; Sodeifi, H.

JOURNAL OF MINING AND ENVIRONMENT Volume: 9 Issue: 1 Pages: 117-126 Pub



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2. **Novel Well Completions in Small Diameter Coreholes Created Using Port**

By: Pierce, Amanda A.; Parker, Beth L.; Ingleton, Robert; et al.

GROUND WATER MONITORING AND REMEDIATION Volume: 38 Issue: 1 Pages



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3. **Risk assessment of human exposure to Ra-226 in oil produced water from**

By: Torres, Luisa; Yadav, Om Prakash; Khan, Eakalak

SCIENCE OF THE TOTAL ENVIRONMENT Volume: 626 Pages: 867-874 Published: JUN 1 2018

Science of the Total Environment 626 (2018) 1463–1473

Contents lists available at ScienceDirect

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journal homepage: [www.elsevier.com/locate/scitotenv](http://www.elsevier.com/locate/scitotenv)

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**The potential for spills and leaks of contaminated liquids from shale gas developments**

S.A. Clancy<sup>a,\*</sup>, F. Worrall<sup>a</sup>, R.J. Davies<sup>b</sup>, J.G. Cluyas<sup>a</sup>

<sup>a</sup> Department of Earth Sciences, Durham University, Durham, D09 2LE, UK  
<sup>b</sup> School of Natural and Environmental Sciences, Newcastle University, Newcastle NE1 7RU, UK

**HIGHLIGHTS**

- First article on the probability of spills associated with a UK shale gas industry
- Spills occur on the well pads and during fluid transportation to and from the site.
- A spill during transportation is predicted for every 19 well pads developed.
- A spill onsite is predicted for every 10 well pads developed.

**GRAPHICAL ABSTRACT**

The predicted number of incidents and spills that are likely to occur during the transportation of fracking related fluids from the development of a UK shale gas industry.

**ARTICLE INFO**

**Article history:**  
 Received 13 December 2017  
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 Available online 15 February 2018

**Editor:** Dr. Sauro

**Keywords:**  
 Spills  
 Leaks  
 Hydraulic fracturing  
 Shale gas  
 Transportation  
 Well pad

**ABSTRACT**

Rapid growth of hydraulic fracturing for shale gas within the USA and the possibility of shale developments within Europe has created public concern about the risks of spills and leaks associated with the industry. Reports from the Texas Railroad Commission (1989 to 2013) and the Colorado Oil and Gas Commission (2009 to 2015) were used to examine the spill rates from oil and gas well pads. Pollution incident records for England and road transport incident data for the UK were examined as an analogue for potential offshore spills associated with transport for a developing shale industry.

The Texas and Colorado spill data shows that the spill rate on the well pads has increased over the recorded time period. The most common spill cause was equipment failure. Within Colorado 33% of the spills recorded were found during well pad remediation and random site inspections. Based on data from the Texas Railroad Commission, a UK shale industry developing well pads with 10 lateral wells would likely experience a spill for every 16 well pads developed. The same well pad development scenario is estimated to require at least 2050 tanker movements over two years per well pad. Considering this tanker movement estimate with incident and spill frequency data from UK well pads, a UK shale industry would likely experience an incident on the road for every 12 well pads developed and a road spill for every 19 well pads developed. Consequently, should a UK shale industry be developed it is important that appropriate mitigation strategies are in place to minimise the risk of spills associated with well pad activities and fluid transportation movements.


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<https://doi.org/10.1016/j.scitotenv.2018.01.177>  
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### Replication of an association between the lymphoid tyrosine phosphatase locus (LYP/PTPN22) with type 1 diabetes, and evidence for its role as a general autoimmunity locus

#### [Associated Data](#)

By: Smyth, D (Smyth, D); Cooper, JD (Cooper, JD); Collins, JE (Collins, JE); Heward, JM (Heward, JM); Franklyn, JA (Franklyn, JA); Howson, JMM (Howson, JMM); Vella, A (Vella, A); Nutland, S (Nutland, S); Rance, HE (Rance, HE); Maier, L (Maier, L)...More

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DIABETES

Volume: 53 Issue: 11 Pages: 3020-3023

DOI: 10.2337/1111.53.11.3020

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**349**

Times Cited



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correction.

#### Categories / Classification

Research Areas: Endocrinology & Metabolism

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Type 1 Diabetes Genetics Consortium (T1DGC): Genome-Wide Association Study in Type 1 Diabetes, 2008	Data study	<a href="#">Link to External Source</a>
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  - **Data Set:** A single or coherent set of data, or a data file, provided by the repository as part of a collection, data study, or experiment.
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Marked List


**Results: 10,805**  
*(from Web of Science Core Collection)*

You searched for: TOPIC: (Hydraulic AND (fracturing or fracking)) ...[More](#)





 [Create Alert](#)

---

**Refine Results**



**Filter results by:**

-  Highly Cited in Field (82)
-  Hot Papers in Field (1)
-  Open Access (1,486)
-  Associated Data (7)

Sort by: Date



Times Cited

Usage Count
Relevance

More ▾

◀ Page 1 of 1,081 ▶

Select Page



5K

Add to Marked List


Citation Report feature not available. [?]

[Analyze Results](#)

1.

**A CRITICAL-REVIEW OF DATA ON FIELD-SCALE DISPERSION IN AQUIFERS**

By: GELHAR, LW; WELTY, C; REHFELDT, KR  
 WATER RESOURCES RESEARCH Volume: 28 Issue: 7 Pages: 1955-1974 Published: JUL 1992


 Full Text from Publisher

View Abstract

Times Cited: 929  
*(from Web of Science Core Collection)*
2.

**A DUAL-POROSITY MODEL FOR SIMULATING THE PREFERENTIAL MOVEMENT OF WATER AND IN STRUCTURED POROUS-MEDIA**

By: GERKE, HH; VANGENUCHTEN, MT  
 WATER RESOURCES RESEARCH Volume: 29 Issue: 2 Pages: 305-319 Published: FEB 1993

 Full Text from Publisher

View Abstract

Usage Count ▾
3.

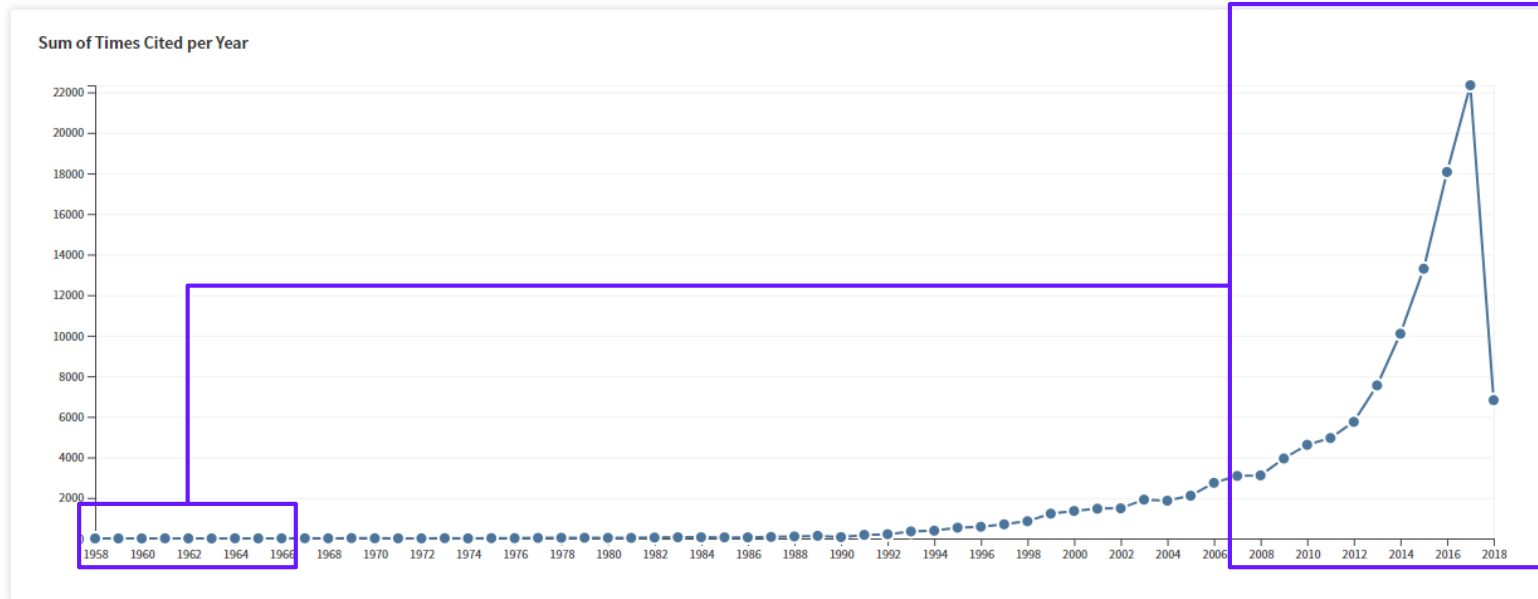
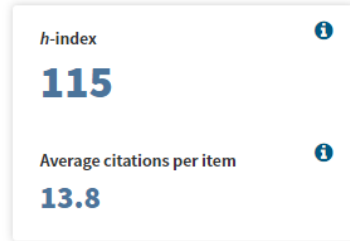
**Fractured shale-gas systems**

By: Curtis, JR

Times Cited: 593  
*(from Web of Science Core Collection)*

I want to discover the most impactful papers and highly relevant research

## Uncover Trends: Is this topic current ?





# Am I obtaining the full picture of this topic with my Key Word search?

## MECHANICS OF HYDRAULIC FRACTURING

By: HUBBERT, MK (HUBBERT, MK); WILLIS, DG (WILLIS, DG)

TRANSACTIONS OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS

Volume: 210 Issue: 6 Pages: 153-163

Published: 1957

Document Type: Article

7.	Title: [not available] By: HASSEBROEK WE COMMUNICATION 1220 Published: 1954 <a href="#">Full Text from Publisher</a>	Times Cited: 1 (from Web of Science Core Collection)
8.	SQUEEZE CEMENTING OPERATIONS By: HOWARD, GC; FAST, CR TRANSACTIONS OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS Volume: 189 Pages: 53-64 Published: 1950 <a href="#">Full Text from Publisher</a>	Times Cited: 10 (from Web of Science Core Collection)
9.	Entrapment of Petroleum under Hydrodynamic Conditions By: King Hubbert, M. BAAFG Volume: 37 Issue: 8 Pages: 1954-2026 Published: 1953 <a href="#">Full Text from Publisher</a>	Times Cited: 20 (from Web of Science Core Collection)
10.	Mechanical basis for certain geological structures By: Hubbert, M. K. Bull. Geol. Soc. Am Volume: 62 Pages: 355-372 Published: 1951 <a href="#">Full Text from Publisher</a>	Times Cited: 22 (from Web of Science Core Collection)
11.	The theory of ground-water motion By: Hubbert, MK JOURNAL OF GEOLOGY Volume: 48 Issue: 8 Pages: 785-944 Part: 1 Published: 1940 <a href="#">Full Text from Publisher</a>	Times Cited: 453 (from Web of Science Core Collection)
12.	Title: [not available] By: HUBBERT MK T AME Volume: 198 Pages: 122 Published: 1953	Times Cited: 1 (from Web of Science Core Collection)

Not all Cited References  
contain the main keywords

Cited References in Web of Science Core Collection: 23

Times Cited in Web of Science Core Collection: 572

### Citation Network

In Web of Science Core Collection

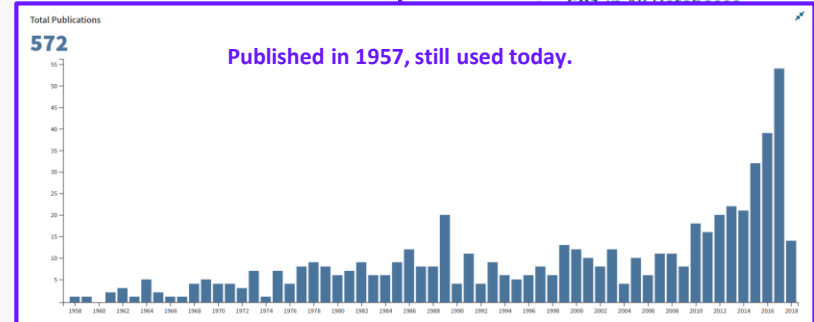
572

Times Cited

[Create Citation Alert](#)

All Times Cited Counts

501 in All Databases



- Cited References can be used to better understand the development of a topic.
- Direct access to previous research that has influenced subsequent research

## Am I obtaining the full picture of this topic with my Key Word search?

Search
Search Results
My Tools ▾
Search History
Marked List

**Related Records: 1,889**  
*(from Web of Science Core Collection)*



For: MECHANICS OF HYDRAULIC FRAC TURING ...[More](#)

**Refine Results**


Search within results for...


Sort by: Relevance    Date    Times Cited    Usage Count    More ▾

◀ Page  of 189 ▶

Select Page   
 

5K   
 Save to EndNote online ▾   
 Add to Marked List

1. **A STUDY OF INDUCED FRACTURING USING AN INSTRUMENTAL APPROACH**  
 By: ANDERSON, TO; STAHL, EJ  
 JOURNAL OF PETROLIUM TECHNOLOGY Volume: 19 Issue: 2 Pages: 261-& Published: 1967

 **Create Citation Report**

 **Analyze Results**

Times Cited: 8  
*(from Web of Science Core Collection)*

Cited References: 8

**Search History:**

Set	Results	Save History / Create Alert	Open Saved History	Edit Sets	Combine Sets	Delete Sets
# 4	1,770 #3 NOT #2 <small>Indexes=SCI-EXPANDED, SSCI, A&amp;HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</small>	<input type="checkbox"/>	<input type="checkbox"/>	Edit	<input type="radio"/> AND <input type="radio"/> OR <input type="button" value="Combine"/>	<input type="button" value="Select All"/> <input type="button" value="Delete"/>
# 3	1,889 For: MECHANICS OF HYDRAULIC FRACTURING	<input type="checkbox"/>	<input type="checkbox"/>			
# 2	8,870 TOPIG: (Hydraulic AND (fracturing or fracking)) Refined by: DOCUMENT TYPES: (ARTICLE OR REVIEW) <small>Indexes=SCI-EXPANDED, SSCI, A&amp;HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</small>	<input type="checkbox"/>	<input type="checkbox"/>			
# 1	10,805 TOPIG: (Hydraulic AND (fracturing or fracking)) <small>Indexes=SCI-EXPANDED, SSCI, A&amp;HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</small>	<input type="checkbox"/>	<input type="checkbox"/>	Edit	<input type="radio"/> AND <input type="radio"/> OR <input type="button" value="Combine"/>	<input type="button" value="Select All"/> <input type="button" value="Delete"/>

Discover related research to “Hydraulic Fracturing / Fracking” in which “Hydraulic Fracturing / Fracking” is not explicit in Topic fields

## Is this research relevant to me?

Search
My Tools ▾ Search History Marked List

**Results: 1,770**  
*(from Web of Science Core Collection)*

You searched for: #3 NOT #2  
[...More](#)

[Create Alert](#)

Sort by: Date **Times Cited** Usage Count Relevance More ▾

Select Page
  **5K**
Save to EndNote online ▾
[Add to Marked List](#)
 [Create Citation Report](#)
 [Analyze Results](#)

### MECHANICS OF DEFORMATION AND ACOUSTIC PROPAGATION IN POROUS MEDIA

By: [BIOT, MA](#) (BIOT, MA)

**JOURNAL OF APPLIED PHYSICS**  
**Volume:** 33 **Issue:** 4 **Pages:** 1482-&  
**DOI:** 10.1063/1.1728759  
**Published:** 1962  
**Document Type:** Article  
[View Journal Impact](#)

**Publisher**  
 AMER INST PHYSICS, CIRCULATION FULFILLMENT DIV, 500 SUNNYSIDE BLVD, WOODBURY, NY 11797-2999

**Journal Information**  
**Impact Factor:** [Journal Citation Reports](#)

**Categories / Classification**  
**Research Areas:** Physics  
**Web of Science Categories:** Physics, Applied

**Citation Network**  
 In Web of Science Core Collection

1,890

Times Cited

[Create Citation Alert](#)

---

All Times Cited Counts

- No abstract
- No key words
- No access to full text

How can I better understand the relevancy of this paper to me?

### Refine Results

**Filter results by:**

Highly Cited in Field (

## Use All Databases and Create a Super Record

# Web of Science

Search

My Tools

Select a database


All Databases

[Learn More](#)

**Basic Search**

Cited Reference Search

Advanced Search

MECHANICS OF DEFORMATION AND ACOUSTIC PROPAGATION IN 

Title

[+ Add Another Field](#) | [Reset Form](#)

All Database Search (Super Search)

Go beyond the highly selected content of WOS CC and improve your discovery by searching in regional and specialist databases

## Add layers

### MECHANICS OF DEFORMATION AND ACOUSTIC PROPAGATION

**By:** BIOT, MA (BIOT, MA)

#### JOURNAL OF APPLIED PHYSICS

**Volume:** 33 **Issue:** 4 **Pages:** 1482-&

**DOI:** 10.1063/1.1728759

**Published:** 1962

**Document Type:** Article

[View Journal Impact](#)

#### Publisher

AMER INST PHYSICS, CIRCULATION FULFILLMENT DIV, 500 SUNNYSIDE BLVD, WOODBURY NY 11797

#### Journal Information

**Impact Factor:** [Journal Citation Reports](#)

#### Categories / Classification

**Research Areas:** Physics

Add layers of specialist controlled indexing to reveal key themes and improve relevancy

Each specialist database provides enhanced indexing added by experts

### Mechanics of deformation and acoustic propagation in porous media

**By:** Biot, M.A.

**Journal of Applied Physics**

**Volume:** 33 **Issue:** 4 **Pages:** 1482-1498 **Abstract Number:** A1962-10748

**DOI:** 10.1063/1.1728759

**Published:** 04 1962

**Document Type:** Journal Paper

#### Abstract

A unified treatment of the mechanics of deformation and acoustic propagation in porous media is presented, and some new results and generalizations are derived. The writer's earlier theory of deformation of porous media derived from general principles of nonequilibrium thermodynamics is applied. The fluid-solid medium is treated as a complex physical-chemical system with resultant relaxation and viscoelastic properties of a very general nature. Specific relaxation models are discussed, and the general applicability of a correspondence principle is further emphasized. The theory of acoustic propagation is extended to include anisotropic media, solid dissipation, and other relaxation effects. Some typical examples of sources of dissipation other than fluid viscosity are considered.

#### Categories / Classification

**Research Areas:** Materials Science; Physics; Mechanics (provided by Clarivate Analytics)

**Classification Code(s):** A8140 Treatment of materials and its effects on microstructures and properties; A6220 Mechanical properties of solids (related to microscopic structure)

**Controlled Indexing:** acoustic wave propagation; plastic deformation; porosity

#### Document Information

**Language:** English

**Accession Number:** INSPEC:1962A10748

**Country/Region of Translation:** USA

This record is from:  
Web of Science Core Collection

View Record in Other Databases:  
[View engineering data \(in Inspec®\)](#)

## Go Beyond Journal Article

**Results: 21,696**

(from All Databases)

**You searched for: TOPIC:**

(Hydraulic AND (fracturing or fracking))

Timespan: All years.

Search language=Auto

[...Less](#)

### Refine Results

Search within results for...



Sort by: Date

**Times Cited**

Select Page



1. **Fractured shale-gas sy**

By: Curtis, JB

AAPG BULLETIN Volume:



Full Text from

2. **A CRITICAL-REVIEW OF**

Databases [Refine](#) [Exclude](#) [Cancel](#) Sort these by: Record Count

The first 100 Databases (by record count) are shown. For advanced refine options, use [Analyze results](#).

- |  |   |   |
|--|---|---|
| <input type="checkbox"/> Web of Science Core Collection (12,126)                 | <input type="checkbox"/> BIOSIS Citation Index (1,204)        | <input type="checkbox"/> KCI-Korean Journal Database (211)      |
| <input type="checkbox"/> Current Contents Connect (7,612)                        | <input type="checkbox"/> BIOSIS Previews (1,203)              | <input type="checkbox"/> SciELO Citation Index (52)             |
| <input type="checkbox"/> Inspec® (6,165)   | <input type="checkbox"/> Biological Abstracts (1,049)         | <input type="checkbox"/> Data Citation Index (51)               |
| <input type="checkbox"/> Derwent Innovations Index (5,561)                       | <input type="checkbox"/> MEDLINE® (974)                       | <input type="checkbox"/> Zoological Record (35)                 |
| <input type="checkbox"/> Chinese Science Citation Database <sup>SM</sup> (2,332) | <input type="checkbox"/> Russian Science Citation Index (266) | <input type="checkbox"/> FSTA® - the food science resource (31) |
| <input type="checkbox"/> CABI (1,490)  |   |   |

[Refine](#) [Exclude](#) [Cancel](#) Sort these by: Record Count

Document Types [Refine](#) [Exclude](#) [Cancel](#) Sort these by: Record Count

The first 100 Document Types (by record count) are shown. For advanced refine options, use [Analyze results](#).

- |   |   |   |  |
|---|---|---|--|
| <input type="checkbox"/> ARTICLE (13,829) | <input type="checkbox"/> BOOK (197)               | <input type="checkbox"/> DATA SET (25)    | <input type="checkbox"/> CLINICAL TRIAL (6)        |
| <input type="checkbox"/> PATENT (5,591)   | <input type="checkbox"/> EDITORIAL (147)          | <input type="checkbox"/> CASE REPORT (21) | <input type="checkbox"/> BIOGRAPHY (3)             |
| <input type="checkbox"/> MEETING (2,978)  | <input type="checkbox"/> THESIS DISSERTATION (32) | <input type="checkbox"/> NEWS (20)        | <input type="checkbox"/> ART AND LITERATURE (1)    |
| <input type="checkbox"/> OTHER (464)      | <input type="checkbox"/> LETTER (31)              | <input type="checkbox"/> UNSPECIFIED (19) | <input type="checkbox"/> RETRACTED PUBLICATION (1) |
| <input type="checkbox"/> REVIEW (380)     | <input type="checkbox"/> DATA STUDY (26)          | <input type="checkbox"/> CORRECTION (16)  | <input type="checkbox"/> RETRACTION (1)            |
| <input type="checkbox"/> ABSTRACT (231)   | <input type="checkbox"/> REPORT (26)              |   |  |

[Refine](#) [Exclude](#) [Cancel](#) Sort these by: Record Count

Go beyond the journal article-consider other literature types

- Patents?
- Data sets?
- Case reports?

Each specialist database collects all relevant literature to cover adequately the subject focus of the database.

# Emerging Sources Citation Index



Journal Citation Reports



Book Citation Index

Science Citation Index

Custom citation projects & national indicators (mainframe)

Web of Science

InCites

Emerging Sources Citation Index

SciSearch



Century of Science

1960 | 1965 | 1970 | 1975 | 1980 | 1985 | 1990 | 1995 | 2000 | 2005 | 2010 | 2015



Social Sciences Citation Index

Arts & Humanities Citation Index

PC-based citation sets and indicators for journals, nations, and institutions

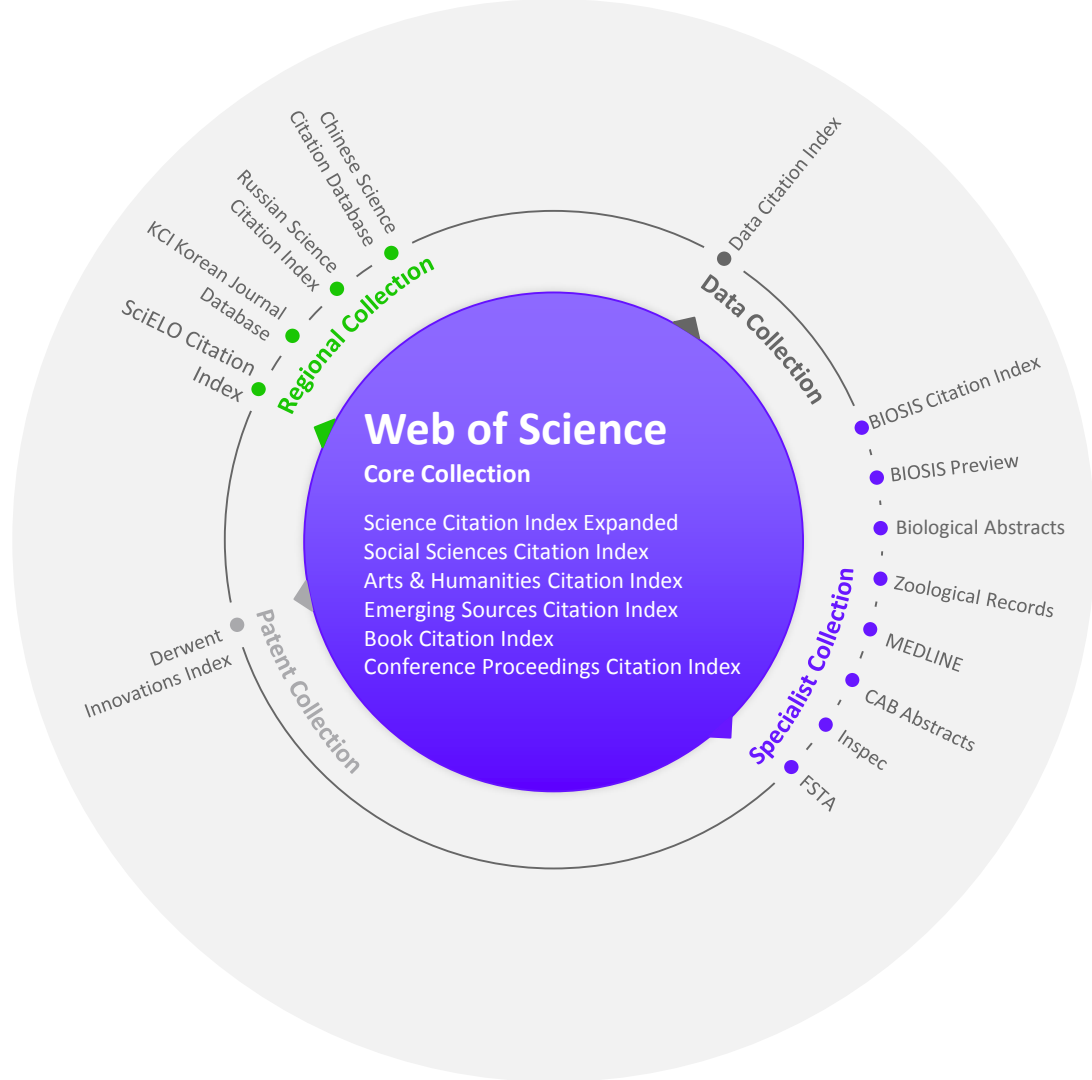
Essential Science Indicators

Century of Social Science

Change to Clarivate Analytics







**34,000+** unique journals

**149 MILLION** unique records

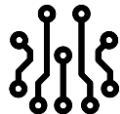
in a network of more than

**1.5 BILLION** cited references

## Emerging Sources Citation Index (ESCI) benefits the academic research ecosystem



Launched in 2015  
+7,300 journals



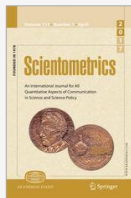
Scientific, Social Science & Humanities  
trends and developments



Journals selected & reviewed  
by our Editorial Team



Journals identified as important to  
key opinion leaders, funders &  
evaluators worldwide



*“ESCI has a positive effect on research assessment and it accelerates communication in the scientific community.”*

Early Insight on the ESCI: an overlay map-based bibliometric study  
**Scientometrics, March 18 2017**



*“Indexing in the ESCI will improve the visibility of a journal, provides a mark of quality, and is good for authors. We have already seen examples of institutions and funders suggesting publication in an ESCI listed journal, similar to what already takes places with other Web of Science databases.”*

James Hardcastle, Senior Manager, Product Analytics  
**Taylor & Francis, February 13 2017**

included in the Master Journal List <http://mjl.clarivate.com/cgi-bin/jrnlst/jloptions.cgi?PC=EX>

## Web of Science Core Collection journal selection process

### Journal Publishing Standards

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

### Editorial Content

- **Scholarly community recommendation or demonstrated interest**
- **Will this journal enrich WoS with novel content?**
- How does this journal compare with covered journals of similar scope?
- Is this subject already well covered?

### International Diversity

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

### Citation Analysis

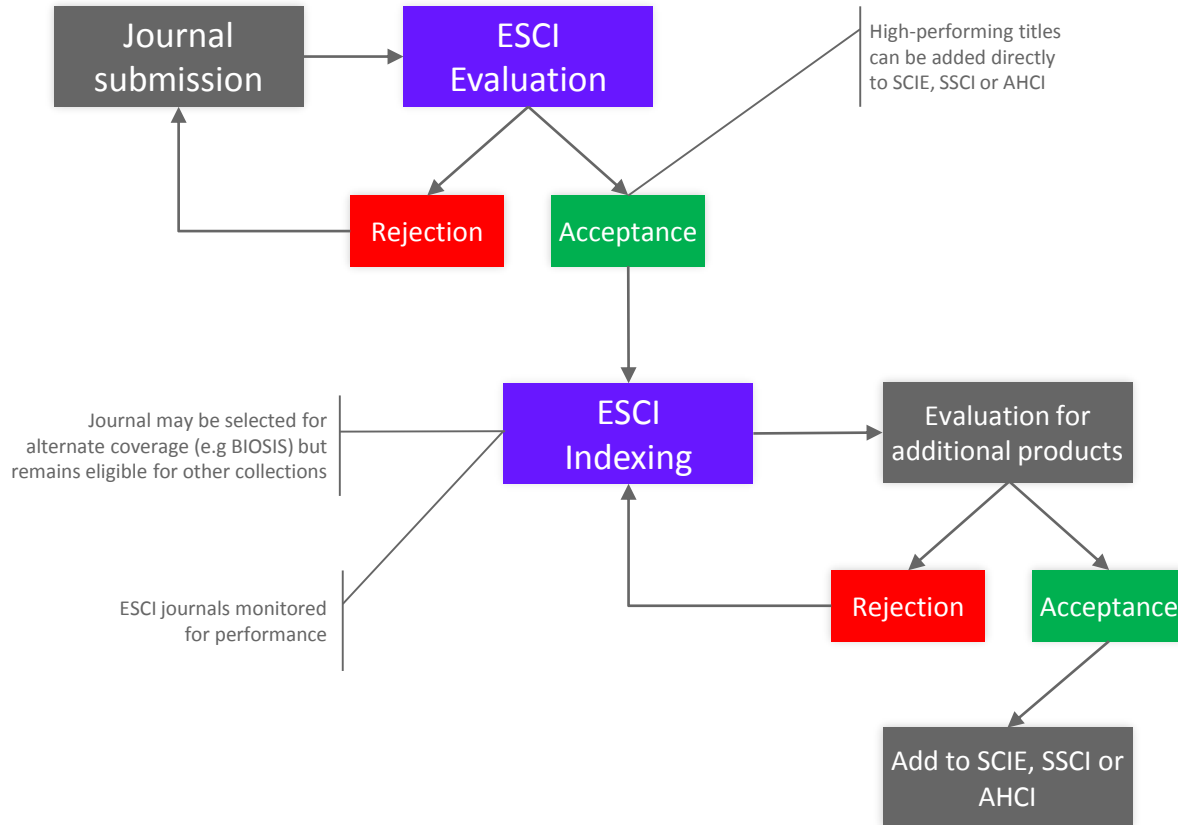
- Total citations
- Recent citation activity
- Author and editorial board members' citations in the literature
- Integration of the journal into the literature over time

Green = ESCI selection requirements

Black = SCIE/SSCI/AHCI selection

Makes our rigorous selection criteria  
more transparent by exposing content earlier in the selection process

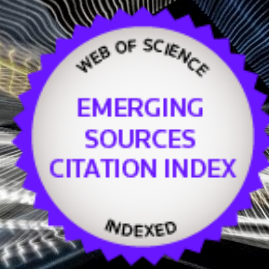
## Continuous content curation



## SELECTIVITY in 2017



**QUALITY**



**QUANTITY**



### Geographic Coverage

- 49% indexed journals are coming from Europe (19% from North America)

### Research Area Coverage

- 39% indexed journals are in Social Sciences (24% Arts & Humanities)

- 39% indexed journals are Gold Open Access
- 20% of ESCI content is Open Access
- 12% of ESCI content contains funding data
  
- 46% indexed journals are not covered by main competitor

Launched in 2017  
**2005-2014 ARCHIVES**

**+5,600 JOURNALS**  
**+1.4M RECORDS**

**NORTH AMERICA**  
911



**ITALY**  
**316 JOURNALS INDEXED**  
**172 ARCHIVED**

**EUROPE**  
2435

**RUSSIA / CIS**  
91

**KOREA**  
65

**JAPAN**  
36

**MENA**  
165

**CHINA**  
70

**LATIN AMERICA**  
463

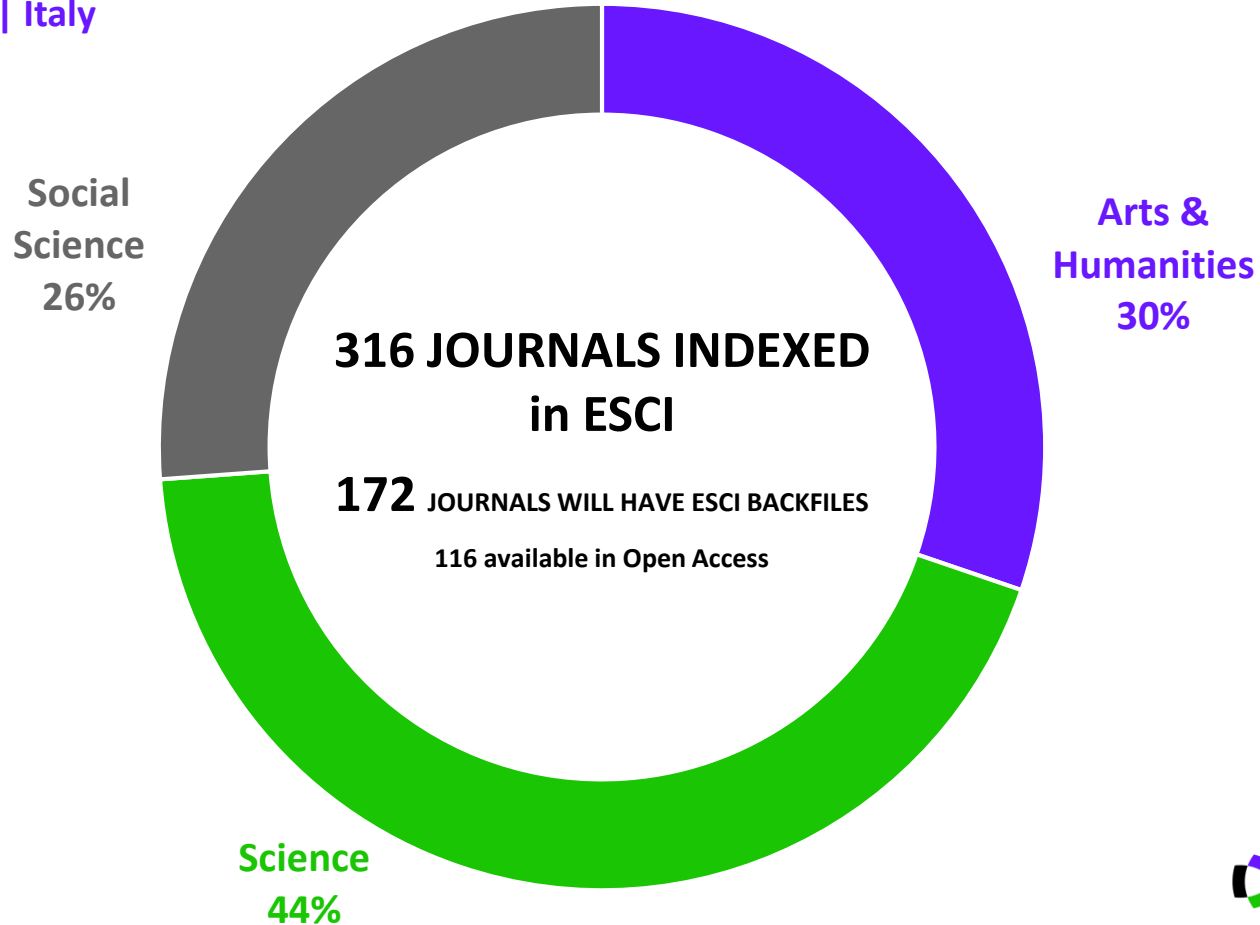
**AFRICA**  
73

**INDIA**  
120

**SEA**  
118

**ANZ**  
215

## 10-year archive | Italy



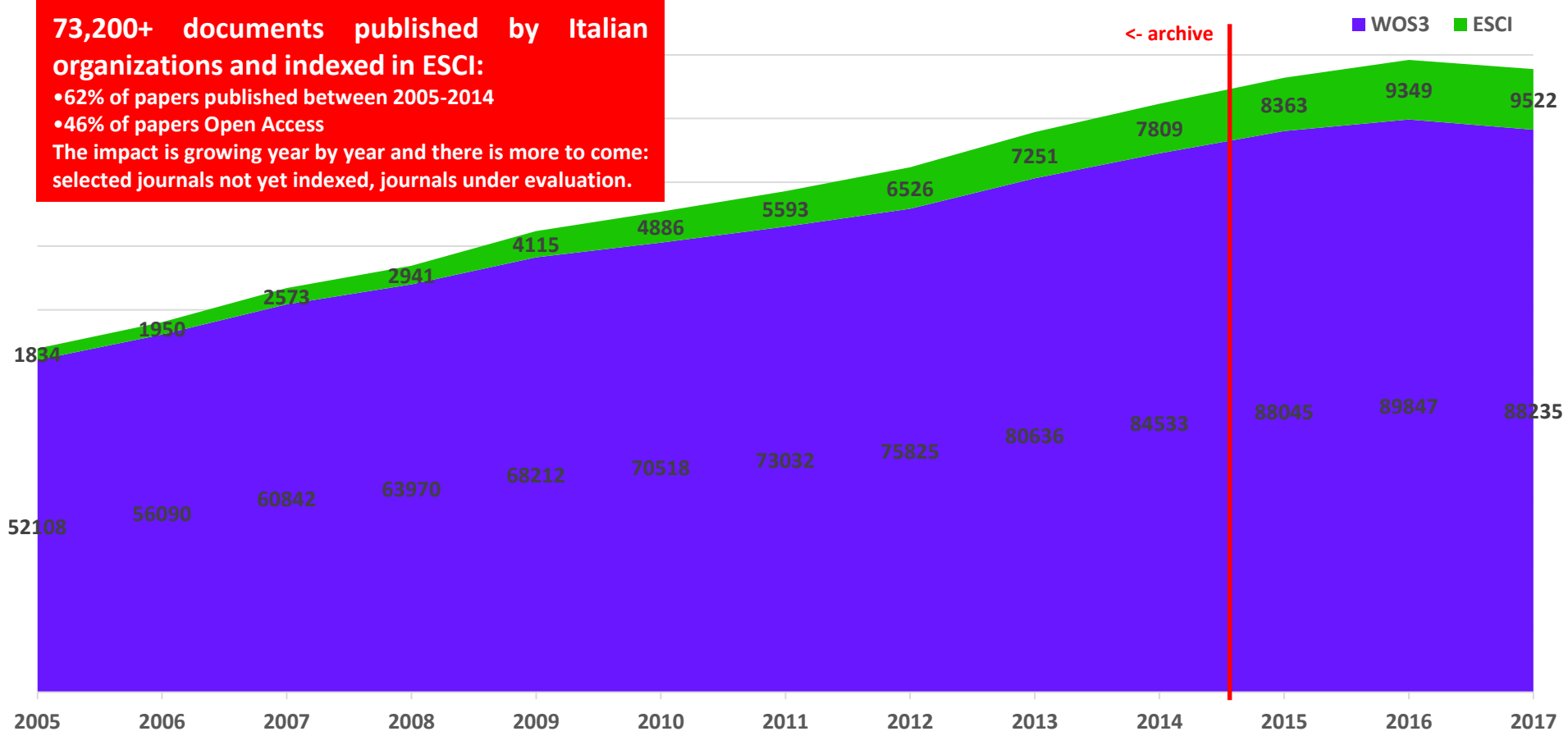


# 10-year archive | Italy

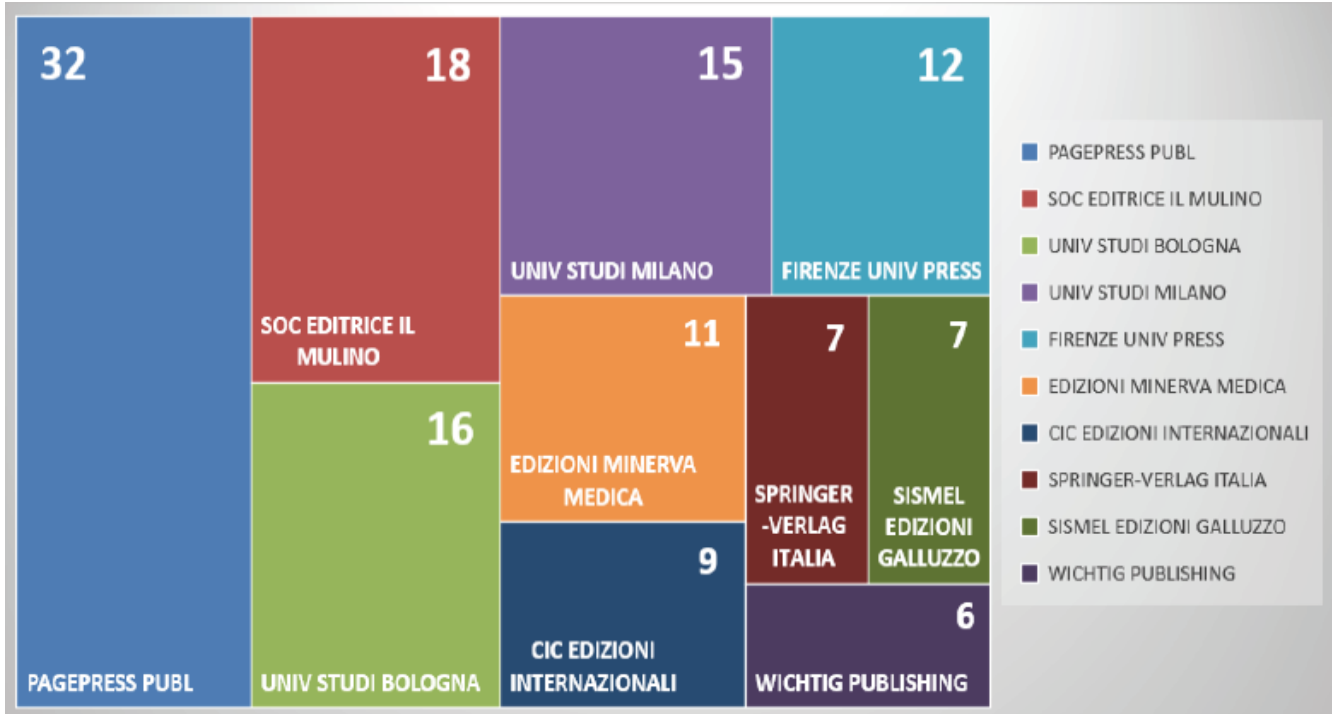
**73,200+ documents published by Italian organizations and indexed in ESCI:**

- 62% of papers published between 2005-2014
- 46% of papers Open Access

The impact is growing year by year and there is more to come: selected journals not yet indexed, journals under evaluation.



# 10-year archive | Italy



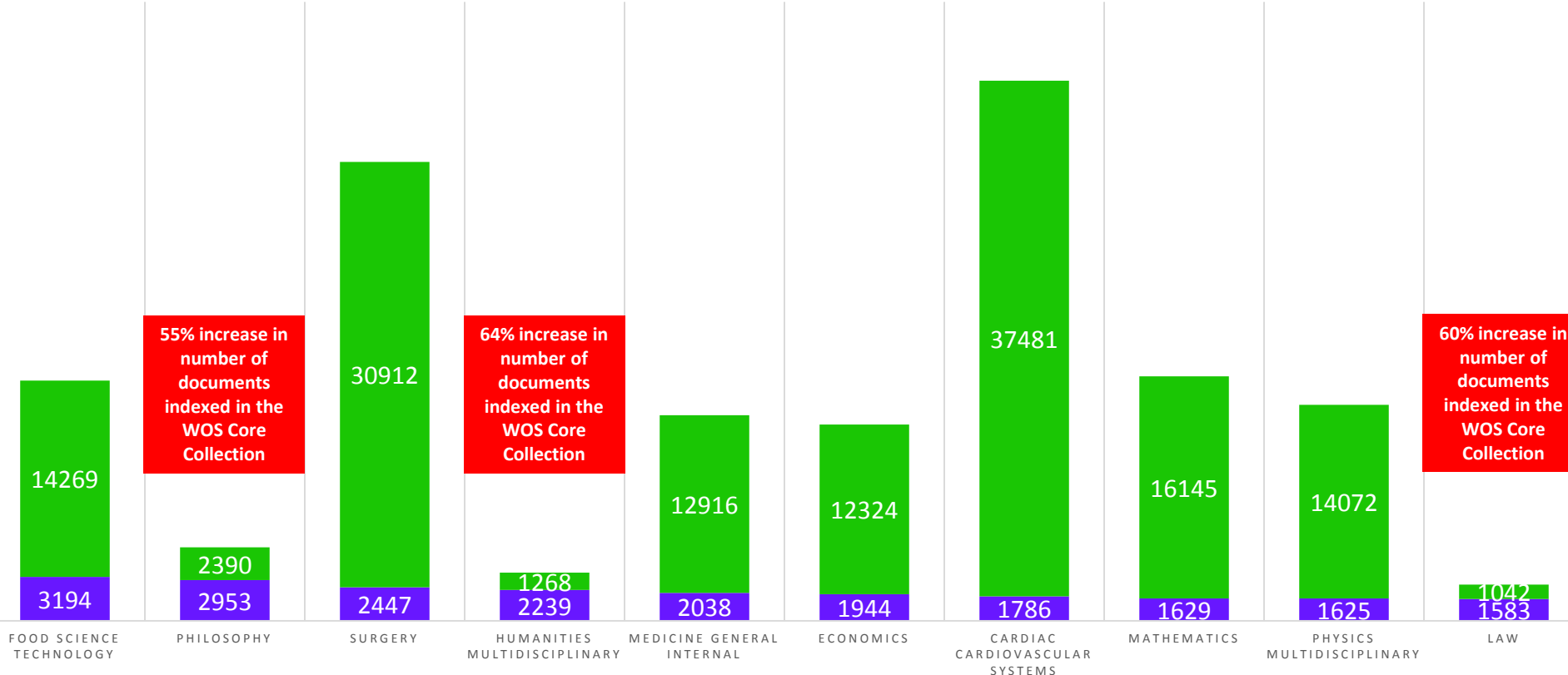
**ESCI TITLES BY ITALIAN PUBLISHERS**

ESCI shows a very relevant presence of University Press titles

# 10-year archive | Italy

## TOP 10 WOS CATEGORIES BY NUMBER OF DOCUMENTS

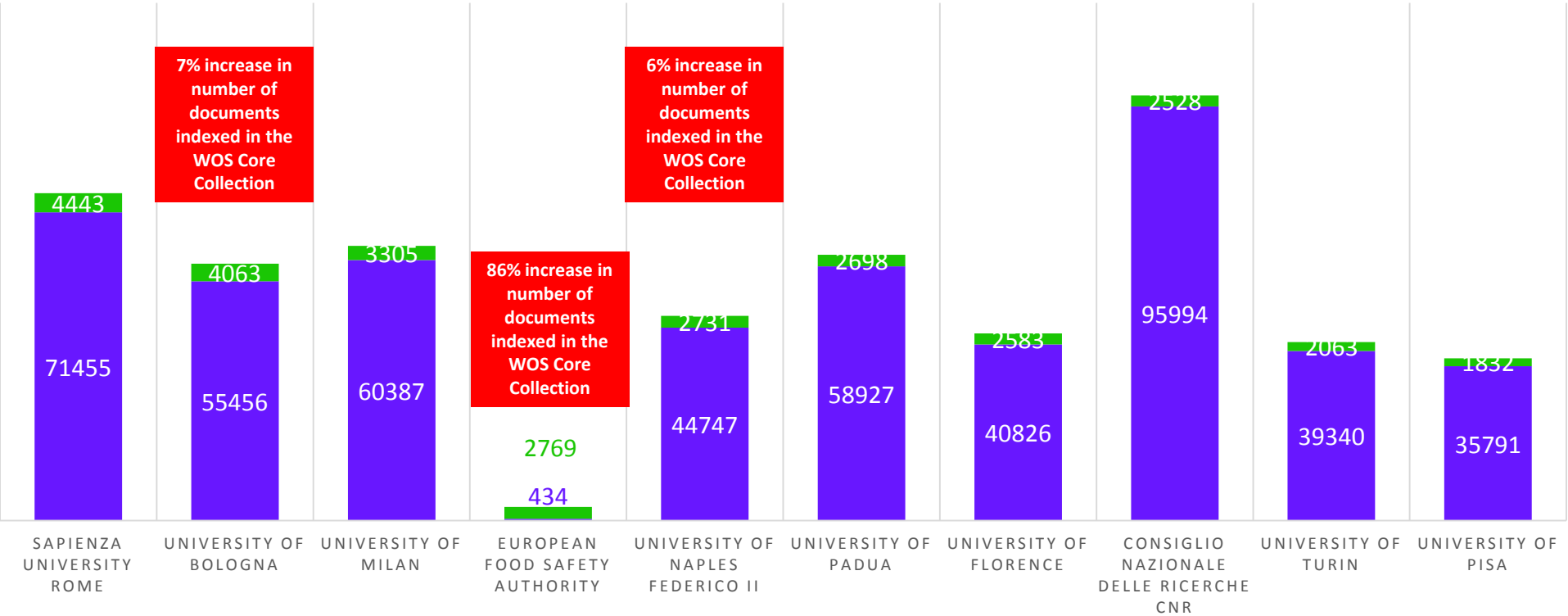
■ ESCI ■ WOS3



## 10-year archive | Italy

## NUMBER OF DOCUMENTS PUBLISHED BY TOP 10 ITALIAN ORGANIZATIONS (2005-2018)

■ WOS3 ■ ESCI



# 10-year archive | Italy



**+104% in Philosophy  
(154 to 315)**



**+175% in Law  
(99 to 173)**



**+23% in Mathematics  
(547 to 672)**

## 10-year archive | Italy



**Prof. Ubaldo Fadini**

Università degli Studi di Firenze

H-index 21 to H-index 22  
From 6 to 32 papers in PHILOSOPHY



**Prof. Stefano Negrini**

Università degli Studi di Brescia

H-index 19 to H-index 24  
From 185 to 232 papers



**Prof. Pier Sandro  
Cocconcelli**

Università Cattolica del Sacro Cuore

H-index 30 to H-index 33  
From 36 to 463 papers in FOOD  
SCIENCE TECHNOLOGY



**Prof. Dionigi Gianlorenzo**

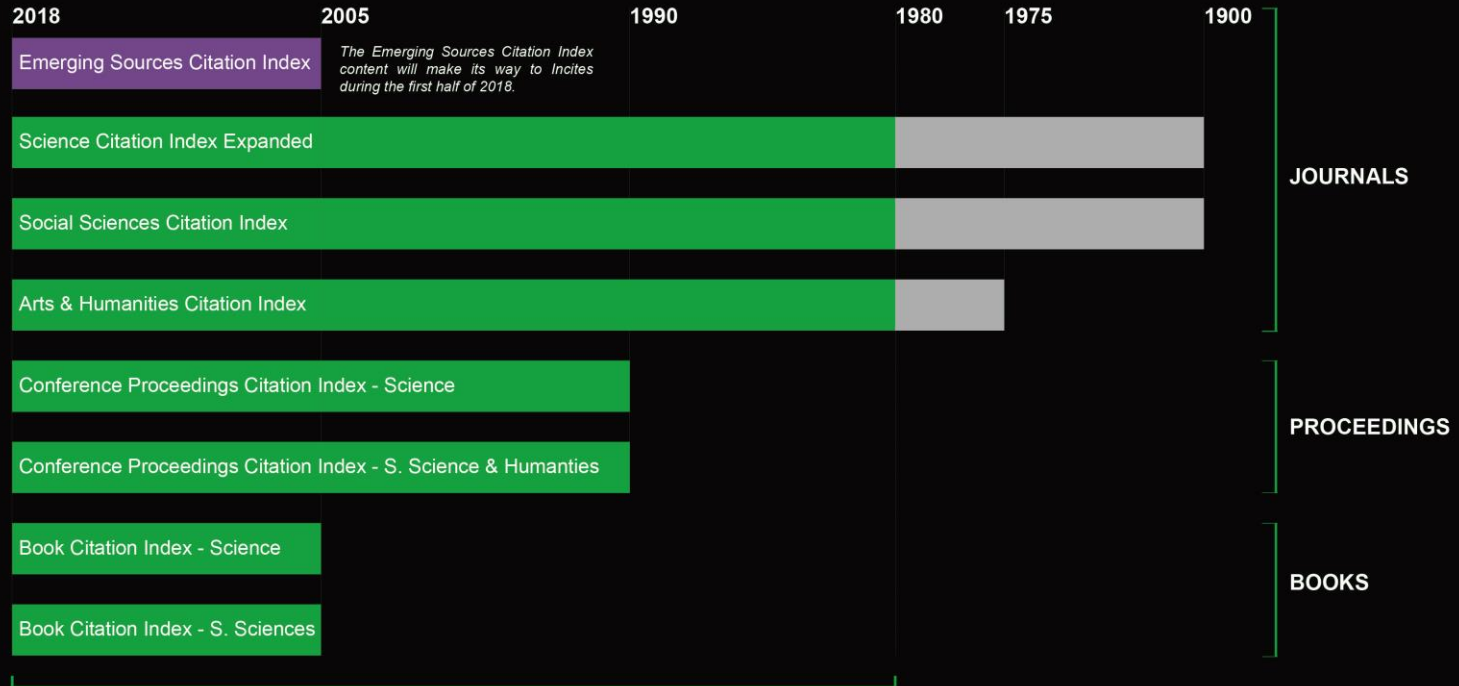
Universita' degli Studi di Messina

From 119 to 159 papers in SURGERY

# InCites Benchmarking & Analytics



## WEB OF SCIENCE CORE COLLECTION



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



**Open Access**





The **innovation process** is rapidly becoming more open, making challenges for those managing and tracking open research.

# Public money, public research

Funders require that publically funded research to be accessible to the public to help **advance scientific progress.**

## HORIZON 2020 AND OPEN ACCESS

The European Commission encourages authors to publish articles via immediate open access of the version of record (“gold OA”). Authors are also required to make articles available via self-archiving (“green OA”) regardless of OA publication.

## MESSINA OPEN ACCESS DECLARATION (2004)


Messina Open Access Declaration issued in 2004, a group of Italian universities endorsed the 2003 Berlin Declaration on Open Access to Knowledge in the Sciences and Humanities.

## PRIVATE GRANT FUNDING

Bill & Melinda Gates Foundation announced it is adopting an Open Access policy for publications and data.

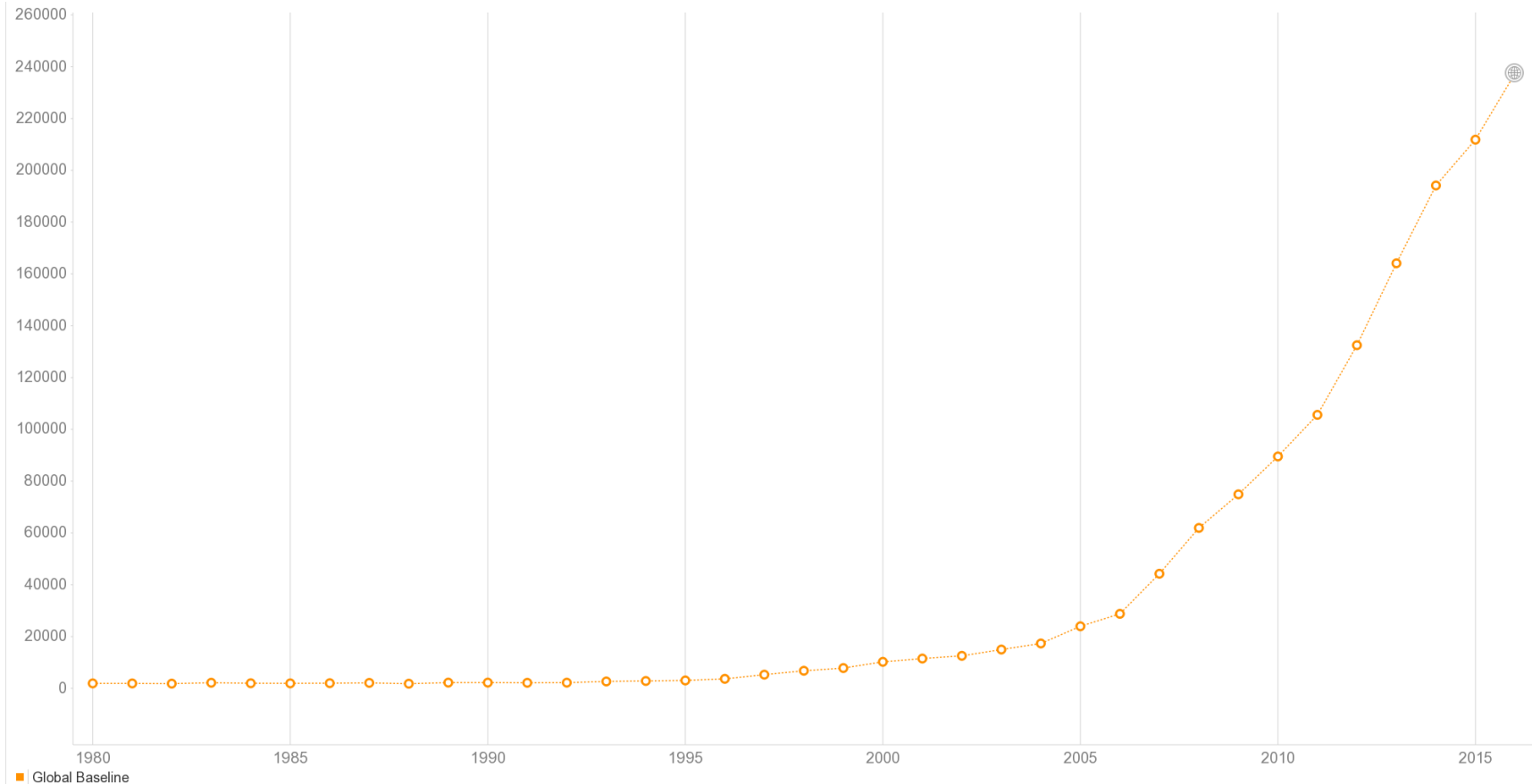
And others...

# Librarians and research managers

An open book is shown from a top-down perspective, lying flat. The pages are slightly curved, and the central gutter is visible. A semi-transparent purple rectangular box is overlaid across the middle of the book, containing white text. The background is dark, making the book and the purple box stand out.

**Librarians and research managers** face challenges in both ensuring research is available and reporting on compliance across the myriad of institutional repositories and Open Access journals.

## The evolution of Open Access



Indicators: Web of Science Documents. Location Type:Country. Open Access:Yes. Time Period:1980-2016  
InCites dataset updated Nov 18, 2017. Includes Web of Science content indexed through Sep 30, 2017. Export Date: Dec 6, 2017.



**Clarivate Analytics Open Access**

**Leading Innovation in Open Access  
discovery and delivery**

Web of Science now enables discovery and linking to over  
10 million legal, peer-reviewed Open Access publication

## Impactstory Partnership

Web of Science will provide direct access to additional, legal Open Access content

Clarivate Analytics has invested in technology so that you can soon:

- ✓ Find **Hybrid Gold OA** articles when searching the Web of Science
- ✓ Find **Green OA** articles when searching the Web of Science



Article-level Open Access identification will help you find legally available Green & Hybrid articles in the Web of Science.

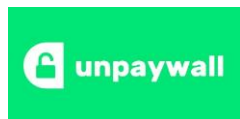


Impactstory

To develop this capability, we have given a grant to Impactstory

The grant funds improvements to Impactstory's Unpaywall technology. We are using Unpaywall to provide **reliable linking to the best available version of OA content.**

- For Green OA articles, Web of Science will only link to peer-reviewed items from open repositories, NOT “pre-prints.” We will identify two types of Green OA articles:
  - Accepted Manuscript
  - Published Version
- For all OA articles, Web of Science will preference links to the publisher's version, when available.



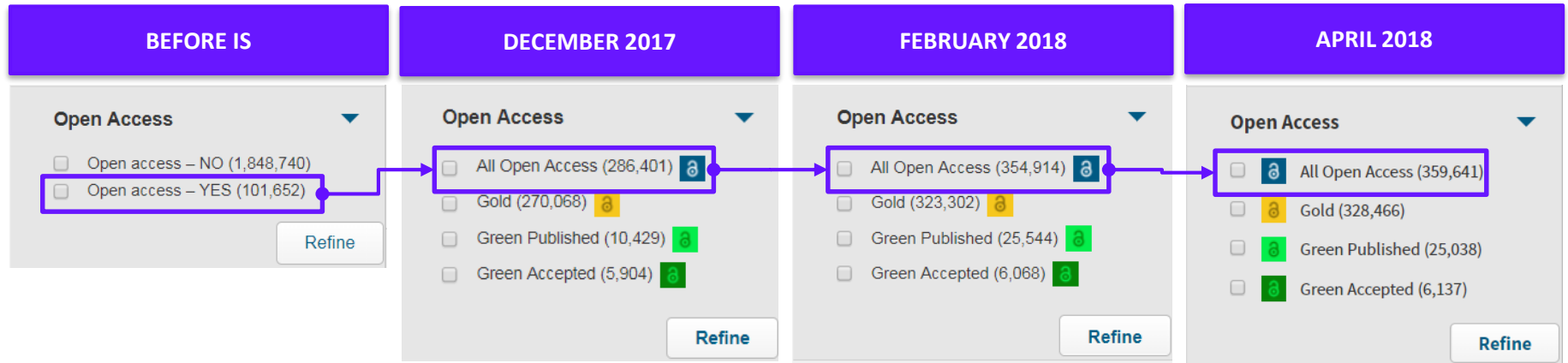
## Open Access in Web of Science means

- Researchers get to more free, trusted full text faster
- Libraries can extend their full text budgets
- 100% peer-reviewed OA
- Filter any search to see OA
- Easily identify what publications are OA

## Italian Open Access documents indexed in Web of Science Core Collection

**Timespan:** All years.

**Indexes:** SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC.

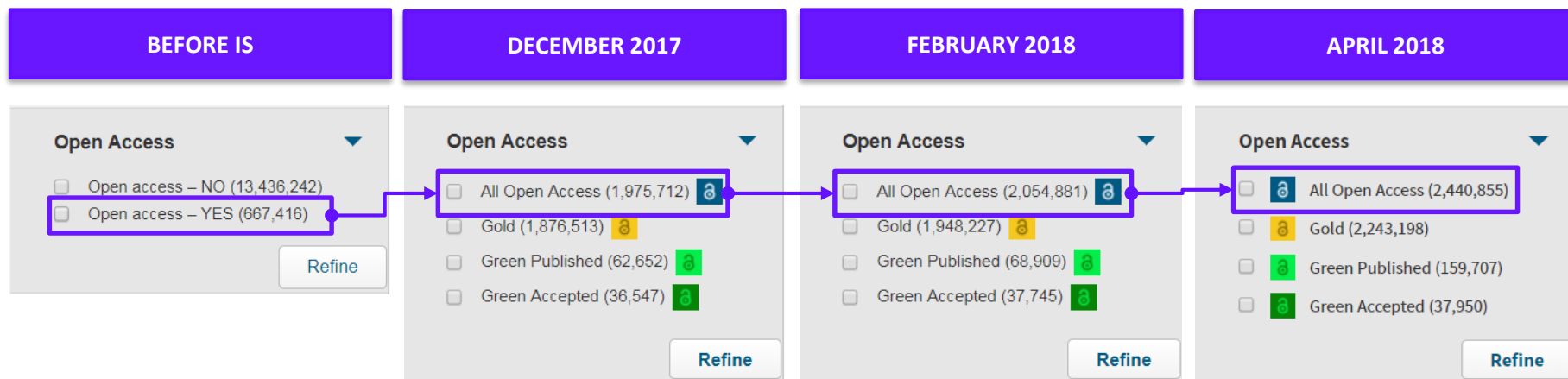




## EU-28 OA documents indexed in Web of Science Core Collection

**Timespan:** All years.

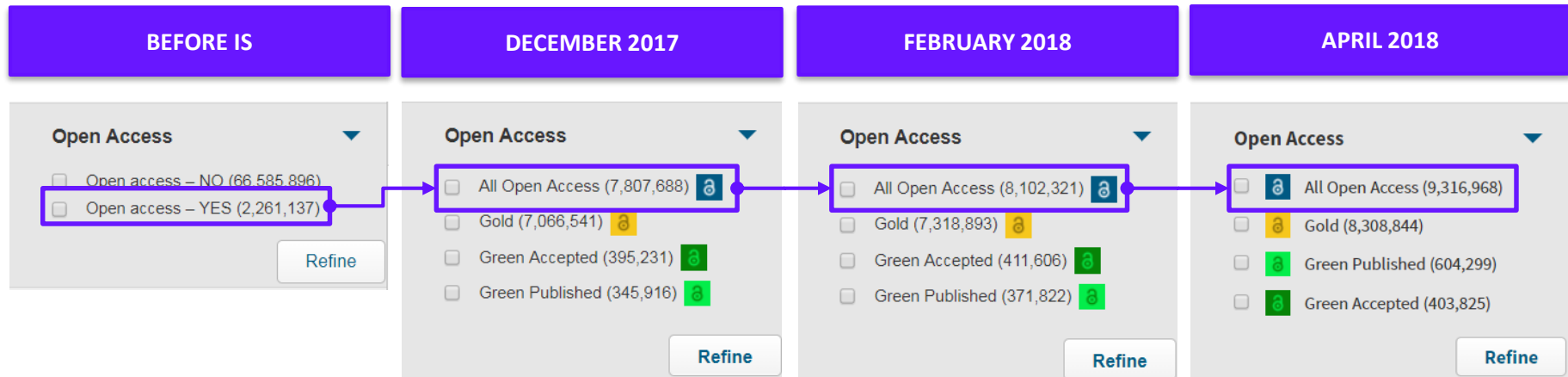
**Indexes:** SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC.



## Global OA documents indexed in Web of Science Core Collection

**Timespan:** All years.

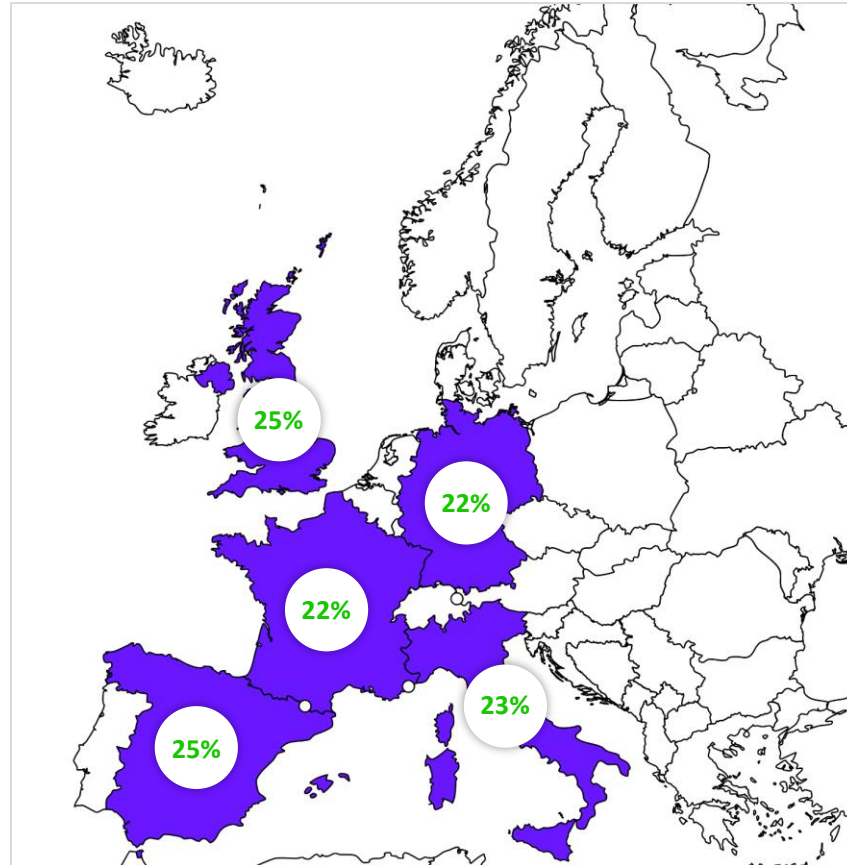
**Indexes:** SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC.



# Italian Open Access papers



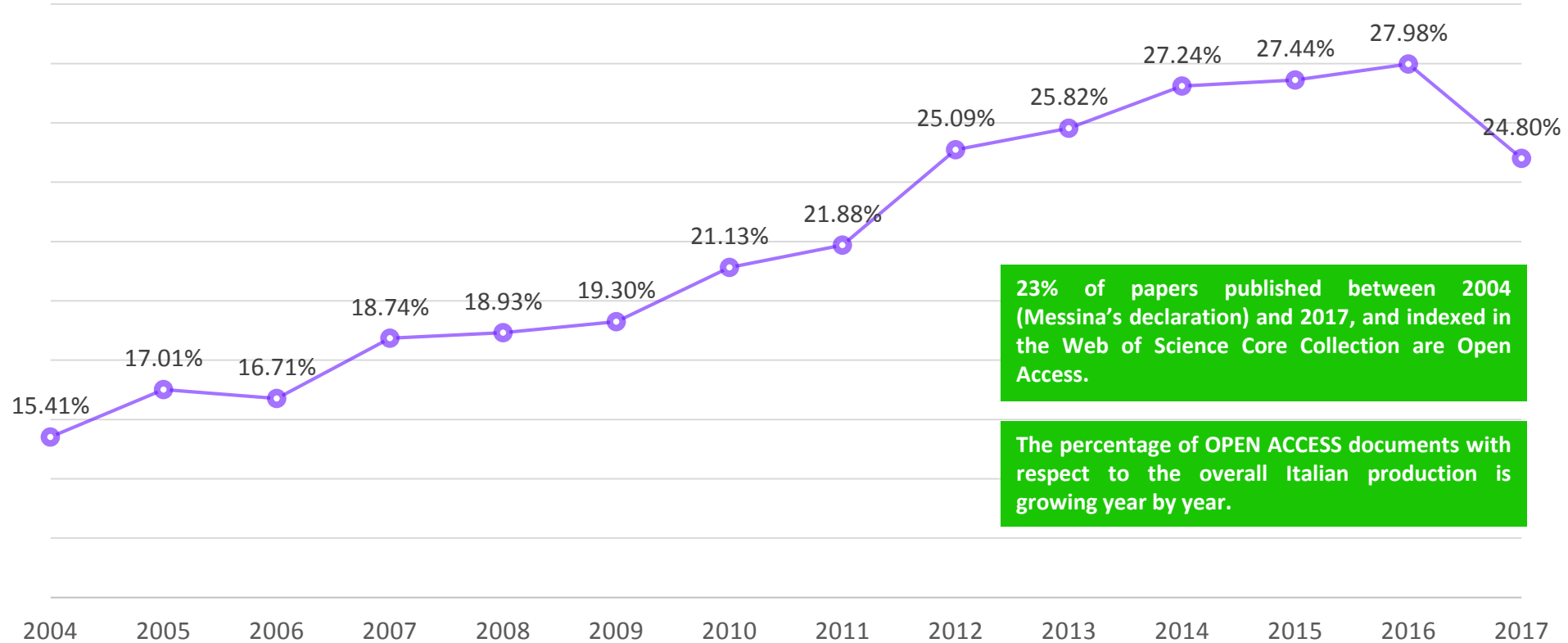
## Open Access content in Web of Science: EU-28



The Italian Open Access production aligns with the main European countries and with EU-28.

## Open Access content in Web of Science: Italy

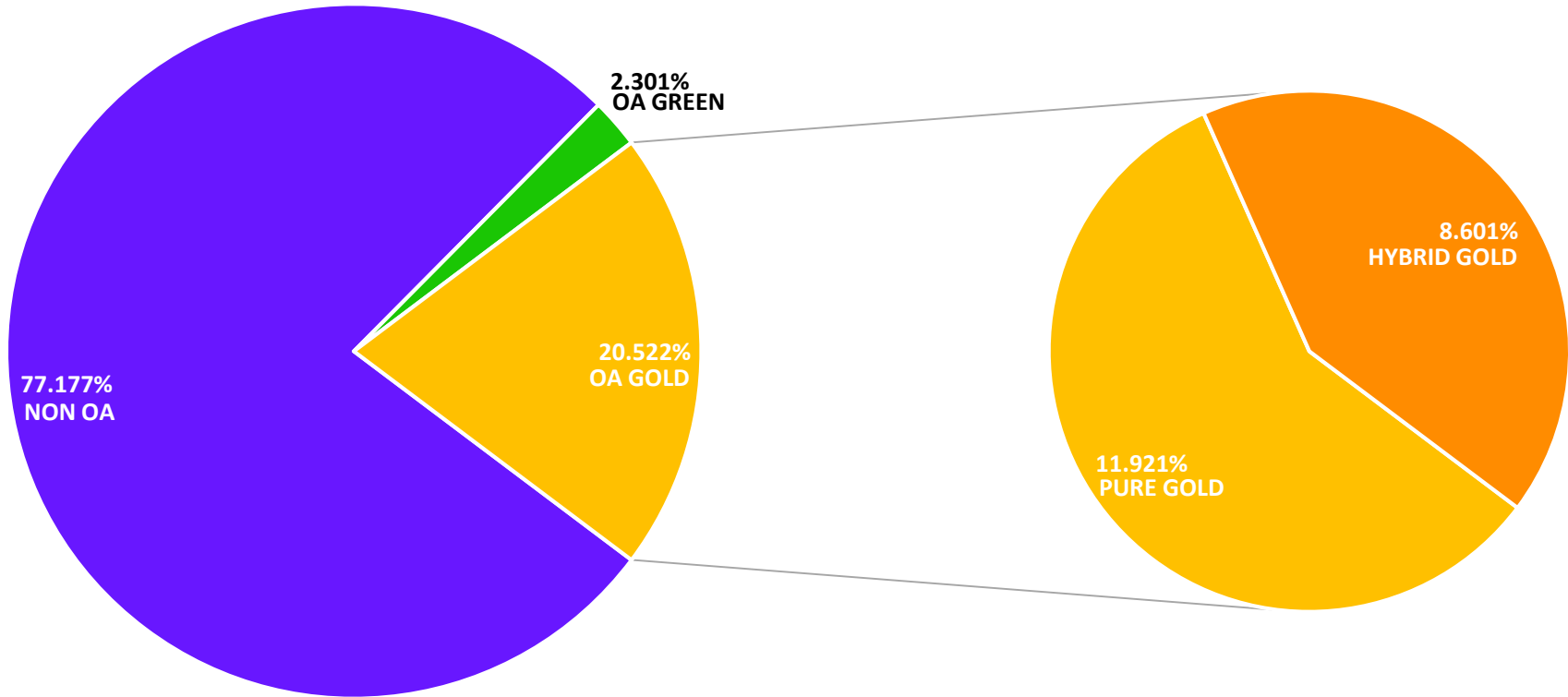
### % OA documents



23% of papers published between 2004 (Messina's declaration) and 2017, and indexed in the Web of Science Core Collection are Open Access.

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## Open Access content in Web of Science: Italy

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1. ASTRONOMY  
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2. ONCOLOGY
3. MULTIDISCIPLINARY  
SCIENCES
4. HEMATOLOGY
5. BIOCHEMISTRY  
MOLECULAR  
BIOLOGY
6. CARDIAC  
CARDIOVASCULAR  
SYSTEMS
7. CELL BIOLOGY
8. NEUROSCIENCES
9. IMMUNOLOGY
10. SURGERY

# ASTRONOMY

# ASTROPHYSICS

# SURGERY MULTIDISCIPLINARY SCIENCES

# CELL BIOLOGY IMMUNOLOGY ONCOLOGY

# H E M A T O L O G Y

# BIOCHEMISTRY MOLECULAR BIOLOGY

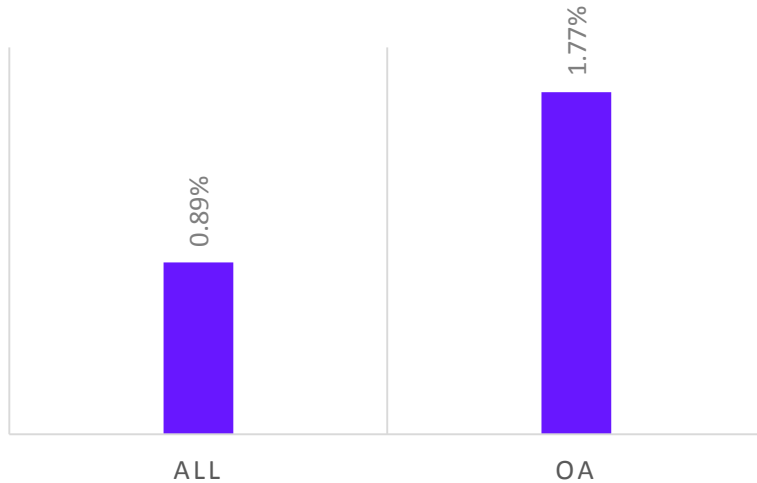
# CARDIAC CARDIOVASCULAR SYSTEMS

# N E U R O S C I E N C E S

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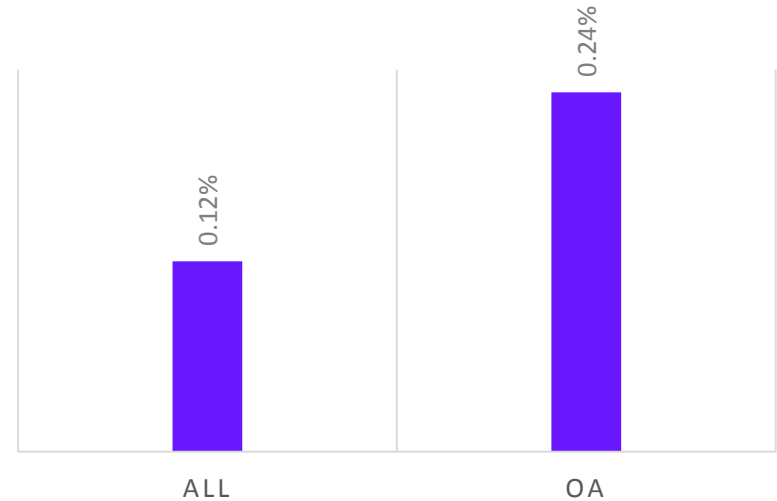
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BY NUMBER OF OPEN ACCESS DOCUMENTS PUBLISHED BETWEEN 2004-2017



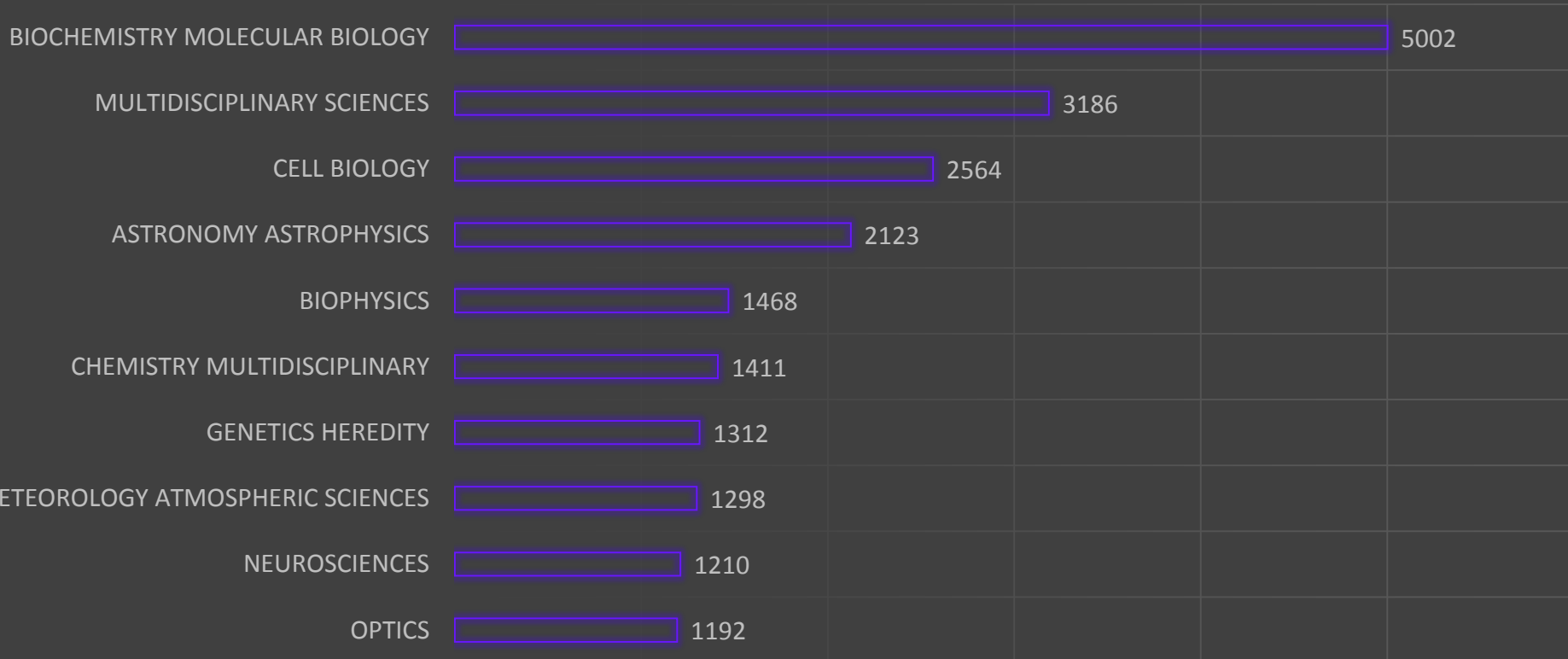
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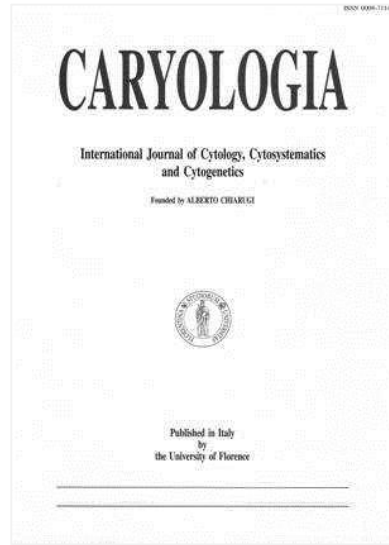


## Open Access content in Web of Science: Consiglio Nazionale delle Ricerche (CNR)

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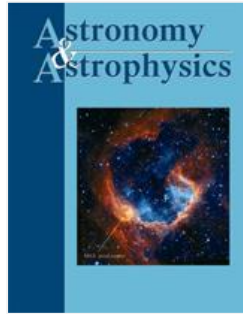
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1,329 Open Access docs



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 Open Access (44)

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 1. In-tube Ex (Hippoha

By: Socaci, S  
PHYTCHE


 2. Chemome Relation to

By: Socaci, S  
PHYTCHE


 3. Green syn

Article Groups: 2

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Article Groups Last Updated: March 29, 2018

◀ Page 1 of 1 ▶

Records grouped together are likely written by the same person. ( [Tell me more.](#) )

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	Author Names	Last Known Organization <a href="#">i</a>	Research Areas	Publication Years
1. <input type="checkbox"/>	TOFANA M Also published as: TOFANA MARIA	University of Agricultural Sciences & Veterinary Medicine Cluj Napoca	FOOD SCIENCE TECHNOLOGY (60) AGRICULTURE (15) BIOTECHNOLOGY APPLIED MICROBIOLOGY (5) CHEMISTRY (5) BIOCHEMISTRY MOLECULAR BIOLOGY (2)	2002 - 2017

Records: 71

2. 

TOFANA M

University of Agricultural Sciences & Veterinary Medicine Cluj Napoca

CHEMISTRY (1)  
ENGINEERING (1)

2000

Records: 1

Author Names

Last Known Organization [i](#)

Research Areas

Publication Years



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All author names are indexed and searchable in the Core Collection.  
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Organization-Enhanced field:

**Example: trefler d\* AND University of Toronto**

All of the authors' affiliations are indexed when available with the published item

The screenshot displays the 'Author Search' interface. At the top, a purple header contains the text 'Author Search'. Below this, a navigation bar includes links for 'Basic Search', 'Cited Reference Search', 'Advanced Search', 'Author Search' (which is underlined and highlighted), 'Structure Search', and a '- Less' option. A horizontal flow diagram below the navigation bar shows three steps: 'Enter Author Name' (indicated by a dark arrow), 'Select Research Domain', and 'Select Organization'. The main search area contains two input fields: 'Last Name / Family Name (Required)' with the example 'Smith' and a clear button, and 'Initial(s) (Up to 4 allowed)' with the example 'CE' and a clear button. To the right of these fields is a checkbox labeled 'Exact Matches Only' with an information icon. Below the input fields are links for '+ Add Author Name Variant' and 'Reset Form'. At the bottom right, there are two blue buttons: 'Select Research Domain' and 'Finish Search'.

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<input type="checkbox"/> WANG Y (86,401)	<input type="checkbox"/> CHEN L (3
<input type="checkbox"/> ZHANG Y (82,295)	<input type="checkbox"/> YANG Y (3
<input type="checkbox"/> WANG J (73,779)	<input type="checkbox"/> KUMAR A
<input type="checkbox"/> LI Y (70,786)	<input type="checkbox"/> YANG J (3
<input type="checkbox"/> LIU Y (70,492)	<input type="checkbox"/> KIM H (33,5
<input type="checkbox"/> LI J (67,510)	<input type="checkbox"/> WANG Q (5
<input type="checkbox"/> ZHANG J (64,177)	<input type="checkbox"/> SUZUKI T
<input type="checkbox"/> WANG L (59,281)	<input type="checkbox"/> WANG W (5
<input type="checkbox"/> ZHANG L (57,966)	<input type="checkbox"/> KUMAR S
<input type="checkbox"/> WANG H (48,410)	<input type="checkbox"/> WANG C (3

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 biology data mining diabetes drug delivery **ecology** economics education electrochemis  
 mechanics genetics genomics geochemistry gis graphene heterogeneous catalysis hydrolog  
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 microbiology microfluidics molecular biology molecular dynamics **nanomaterials** nanop  
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**Publication Years**

- 2016 (2,904,646)

Sort by: Date **Times Cited** Usage Count Relevance More

Page 1 of 10,000

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1. **PROTEIN MEASUREMENT W**  
By: LOWRY, OH; ROSEBROUGH, JOURNAL OF BIOLOGICAL CHEMISTRY 265-275 Published: 1951  
 [Full Text from Publisher](#) **Times Cited: 332,343**  
(from Web of Science Core Collection) **Usage Count**

2. **CLEAVAGE OF STRUCTURAL PROTEINS DURING ASSEMBLY OF HEAD OF BACTERIOPHAGE-T4**  
By: LAEMMLI, UK NATURE Volume: 227 Issue: 5259 Pages: 680-& Published: 1970  
 [Full Text from Publisher](#) **Times Cited: 241,531**  
(from Web of Science Core Collection) **Usage Count**

3. **RAPID AND SENSITIVE METHOD FOR QUANTITATION OF MICROGRAM QUANTITIES OF PROTEIN UTILIZING PRINCIPLE OF PROTEIN-DYE BINDING**  
By: BRADFORD, MM ANALYTICAL BIOCHEMISTRY Volume: 72 Issue: 1-2 Pages: 248-254 Published: 1976  
 [Full Text from Publisher](#) **Times Cited: 194,067**  
(from Web of Science Core Collection) **Usage Count**

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Abolhasani, M. M.	2017	PVDF/graphene composite nanofibers with enhanced piezoelectric performance for development of robust nanogenerators Composites Science and Technology Added to Library: 04 Oct 2017 Last Updated: 09 Oct 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 8
	2016	Probing the role of thermally reduced graphene oxide in enhancing performance of TiO2 in photocatalytic phenol removal from aqueous environments Chemical Engineering Journal Added to Library: 02 Oct 2017 Last Updated: 09 Oct 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 17
	2016	Probing the role of thermally reduced graphene oxide in enhancing performance of TiO2 in photocatalytic phenol removal from aqueous environments Chemical Engineering Journal Added to Library: 04 Oct 2017 Last Updated: 09 Oct 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 17
Ahmad, M.	2013	A facile one-step approach to synthesizing ZnO/graphene composites for enhanced degradation of methylene blue under visible light Applied Surface Science Added to Library: 04 Oct 2017 Last Updated: 09 Oct 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 116

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Save to ResearcherID - I wrote these

Save to FECYT CVN

Save to InCites

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Save to RefWorks

1. **Status and Prospects of Next**

By: Sharma, Tilak R.; Devanna, Ba  
CURRENT ISSUES IN MOLEC



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in Crop Plants

Published: 2018

Citation Report feature not available. [?]

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Times Cited: 0

(from Web of Science Core  
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2. **Occurrence and temporal vari**  
**ARGs dissemination from far**

By: Su, Haochang; Liu, Shan; Hu, Xiaojuan; et al.

SCIENCE OF THE TOTAL ENVIRONMENT Volume: 607 Pages: 357-366 Published: DEC 31 2017



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RGs) in shrimp aquaculture:

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3. **Compen**  
**agricult**

u exposure to a seasonal

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### Clinical and biologic implications of recurrent genomic aberrations in myeloma

R Fonseca, E Blood, M Rue, D Harrington, MM Oken... - **Blood**, 2003 - Am Soc Hematology

Abstract Nonrandom recurrent chromosomal abnormalities are ubiquitous in multiple myeloma (MM) and include, among others, translocations of the immunoglobulin heavy chain locus (IgH). IgH translocations in MM result in the up-regulation of oncogenes, and

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GRAPHENE NANOCOMPOSITES (512)

NEW GRAPHENE (9)

NEW GROUP (0)

PROJECT A (16)

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<input checked="" type="checkbox"/>	Abolhasani, M. N	<b>ResearcherID</b>		<p><b>Title</b></p> <p>PVDF/graphene composite nanofibers with enhanced piezoelectric performance for development of robust nanogenerators Composites Science and Technology</p> <p>Added to Library: 04 Oct 2017 Last Updated: 12 Oct 2017</p> <p>View in Web of Science™ → Source Record, Related Records, Times Cited: 8</p> <p> </p>
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<input type="checkbox"/>	Akbulut, H.			<p>2015</p> <p>Co-deposition of Cu/WC/graphene hybrid nanocomposites produced by electrophoretic deposition</p> <p>Surface &amp; Coatings Technology</p> <p>Added to Library: 17 Aug 2017 Last Updated: 09 Oct 2017</p> <p>View in Web of Science™ → Source Record, Related Records, Times Cited: 2</p> <p> </p>
<input type="checkbox"/>	Akhavan, O.			<p>2009</p> <p>Photocatalytic Reduction of Graphene Oxide Nanosheets on TiO2 Thin Film for Photoinactivation of Bacteria in Solar Light Irradiation</p> <p>Journal of Physical Chemistry C</p> <p>Added to Library: 28 Sep 2017 Last Updated: 09 Oct 2017</p> <p>View in Web of Science™ → Source Record, Related Records, Times Cited: 533</p> <p> </p>

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3 publication(s) ⏪ Page 1 of 1 [Go](#) ⏩ Sort by: [Publication Year](#) Results per page: [10](#)

- Title:** Boundary-layer flow of a nanofluid past a stretching sheet added 07-Dec-17

**Author(s):** Khan, W. A.; Pop, I.

**Source:** International Journal of Heat and Mass Transfer **Volume:** 53 **Issue:** 11-12 **Pages:** 2477-2483 **Published:** 2010

**Times Cited:** 622

**DOI:** 10.1016/j.ijheatmasstransfer.2010.01.032
- Title:** A new method for fast preparation of highly surface-enhanced Raman scattering (SERS) active silver colloids at room temperature by reduction of silver nitrate with hydroxylamine hydrochloride added 07-Dec-17

**Author(s):** Leopold, N.; Lendl, B.

**Source:** Journal of Physical Chemistry B **Volume:** 107 **Issue:** 24 **Pages:** 5723-5727 **Published:** 2003

**Times Cited:** 632

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1. **Genomic instability - an evolving hallmark of cancer**

By: Negrini, Simona; Gorgoulis, Vassilis G.; Halazonetis, Thanos D.

NATURE REVIEWS MOLECULAR CELL BIOLOGY Volume: 11 Issue: 3 Pages: 220-228 Published: MAR 2010



Full Text from Publisher

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2. **Cell therapy using allogeneic bone marrow mesenchymal stem cells prevents tissue damage in collagen-induced arthritis**

By: Augello, Andrea; Tasso, Roberta; Negrini, Simone Maria; et al.

ARTHRITIS AND RHEUMATISM Volume: 56 Issue: 4 Pages: 1175-1186 Published: APR 2007



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### Source Titles

### Book Series Titles

### Conference/Meeting Titles

Showing 352 records for AUTHOR: (Negrini S)

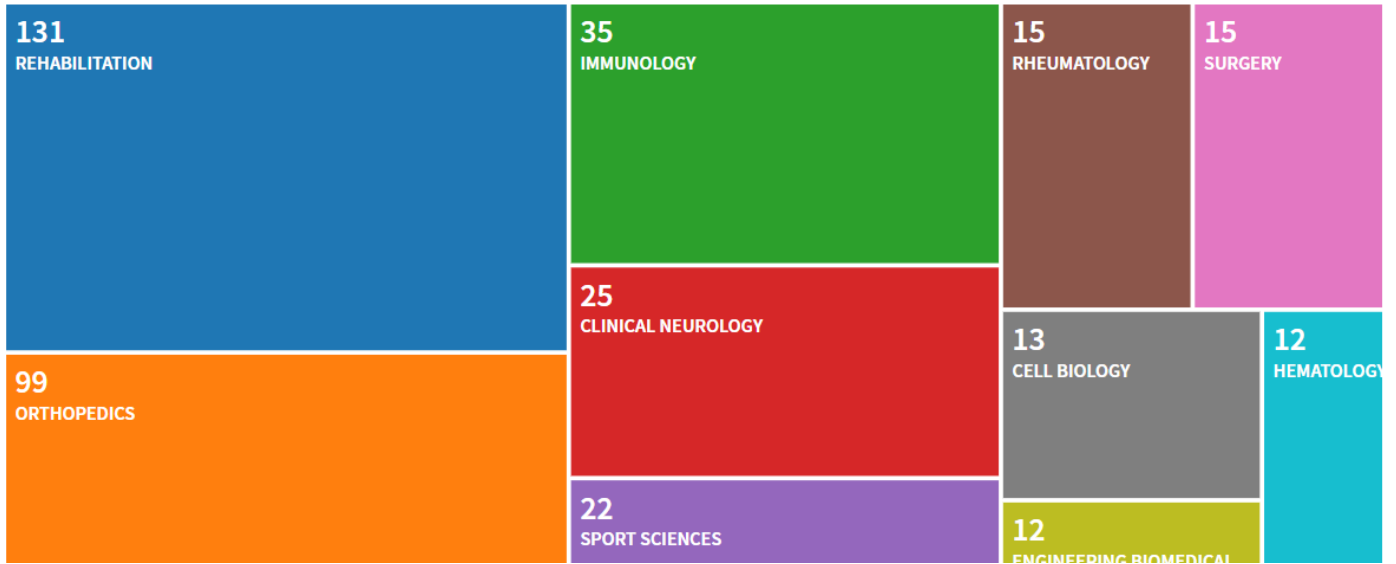
Visualization **Treemap**

Number of results **10**

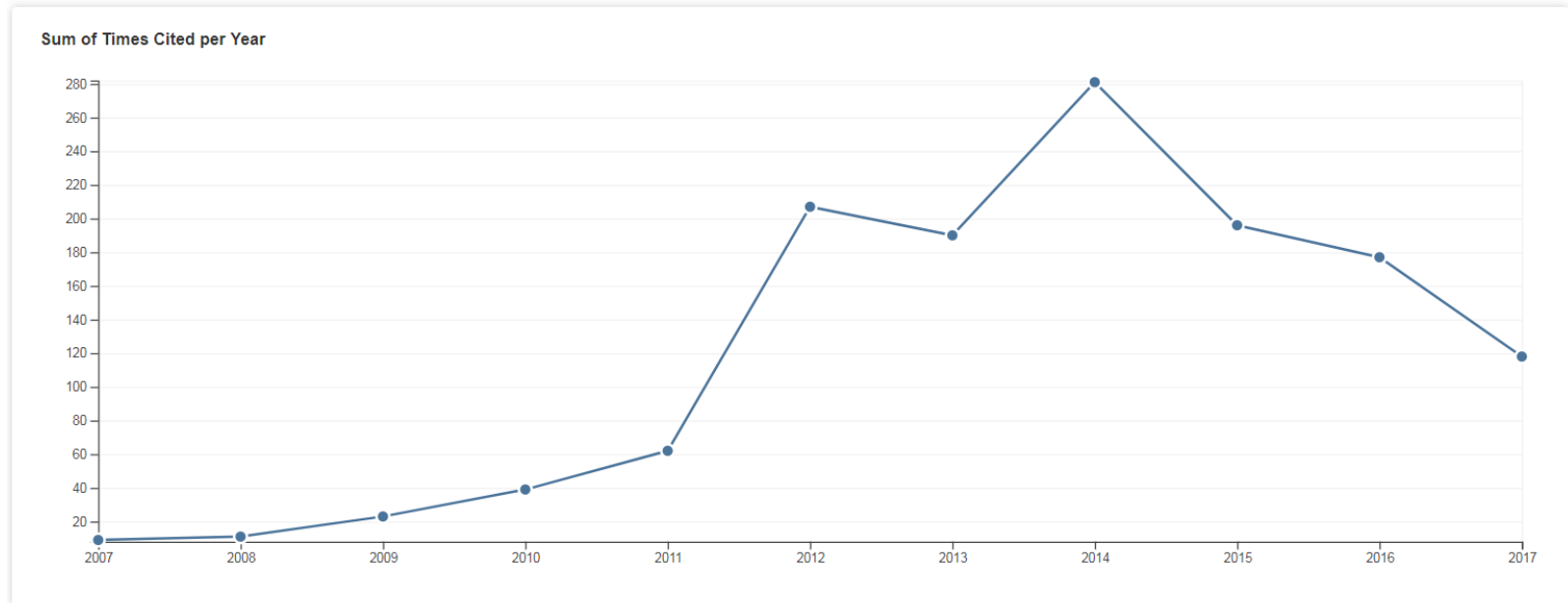
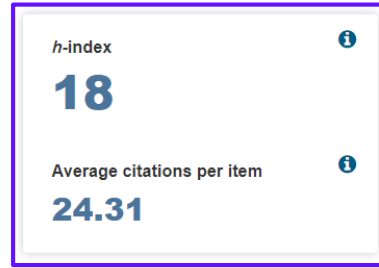
[Update Graph](#)

[Download](#)

[Hide](#)



## Determine your h-Index in Web of Science



## How much interest has your work generated?

**Results: 54**  
*(from Web of Science Core Collection)*

You searched for: **AUTHOR IDENTIFIERS: (C-8245-2016) ...More**

[Create Alert](#)

---

**Refine Results**

Search within results for...

---

**Filter results by:**

Highly Cited in Field (6)

Open Access (10)

Sort by: Date Times Cited **Usage Count** Relevance More

Page 1 of 6

Select Page

- Iterative approximation of fixed points - Introduction**

By: Berinde, Vasile  
Book Author(s): Berinde, V  
**ITERATIVE APPROXIMATION OF FIXED POINTS** Book Series: Lecture Notes in Mathematics Volume: 1912  
Pages: 1-306 Published: 2007
- Fixed Points of Multivalued Nonself Almost Contractions**

By: Alghamdi, Maryam A.; Berinde, Vasile; Shahzad, Naseer  
**JOURNAL OF APPLIED MATHEMATICS** Article Number: 621614 Published: 2013

[Free Full Text from Publisher](#)

[Create Citation Report](#)

[Analyze Results](#)

**Times Cited: 269**  
*(from Web of Science Core Collection)*

**Highly Cited Paper**

**Usage Count**

Last 180 Days: 4

Since 2013: 15

*(from Web of Science Core Collection)*

Since 2013: 9

# Cited Reference Search Improvements – Sorting and Exporting the Cited Reference Search look-up table

### Cited Reference Search

Find the articles that cite a person's work.

**Step 2:** Select cited references and click "Finish Search."

Hint: Look for [cited reference variants](#) (sometimes different pages of the same article are

[View our Cited Reference Search tutorial.](#)

#### CITED REFERENCE INDEX

References: 1 - 1 of 1

Showing 75 results per page

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

Select	Cited Author	Cited Work [Expand Titles]	Title [Expand Titles]	Year	Volume	Issue	Page	Identifier	Citing Articles**
<input type="checkbox"/>	BOTTICELLI	VENUS							2

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

New sort options make it easier to find all cited references, identify variants, and discover just the references you are looking for.

Export up to 5,000 records directly to Excel.

Export Table

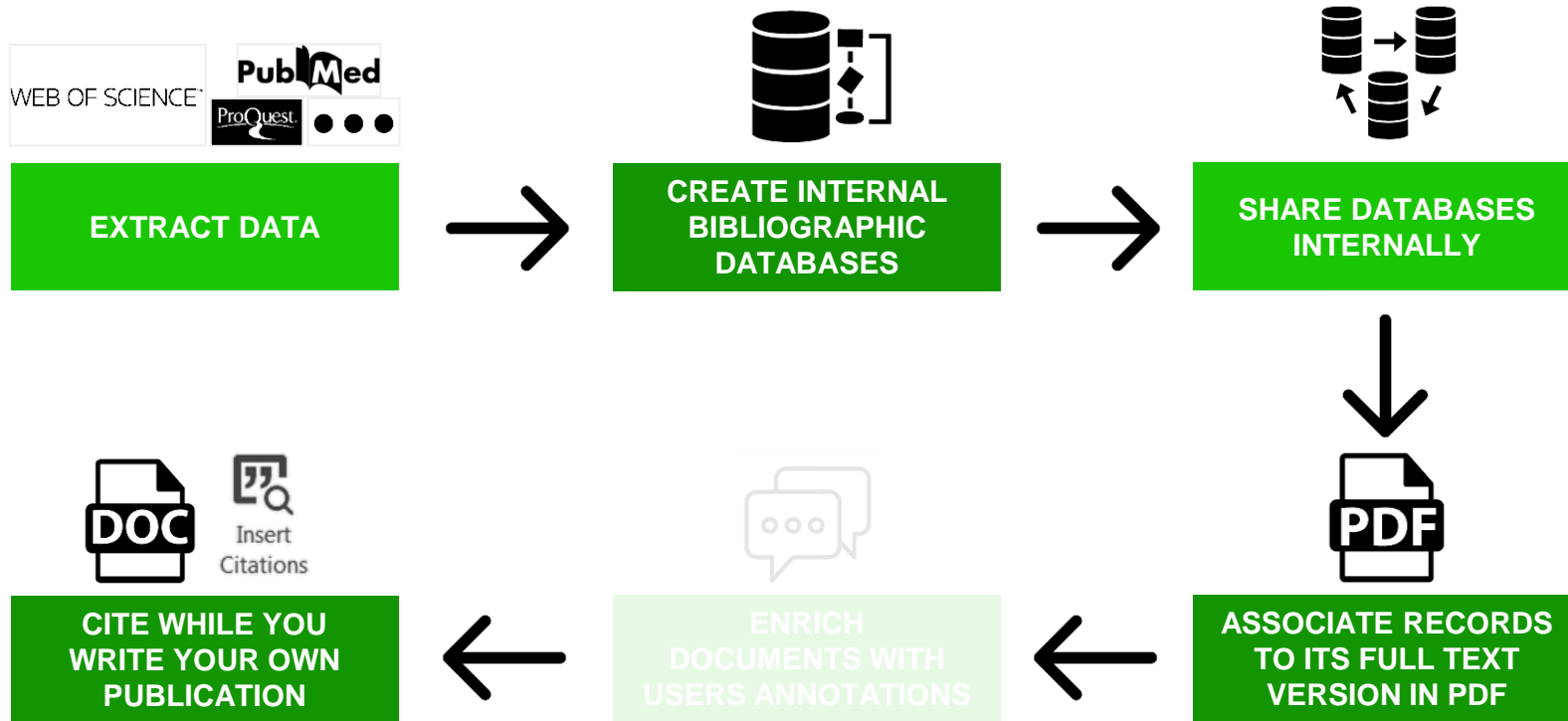
Finish Search

Export Table

Finish Search



## What does EndNote do?



## Collect Information

**Web of Science** Clarivate Analytics

Search My Tools ▾ Search History Marked List

Results: 67,814  
*(from Web of Science Core Collection)*

You searched for: TOPIC: (period g ene) ...More

Create Alert

Refine Results

Search within results for... 🔍

Filter results by:

- Highly Cited in Field (346) 🏆
- Hot Papers in Field (4) 🔥

Refine

Sort by: Publication Date -- newest to oldest

Page 1 of 6,782

Select Page
 📄 📧 5K
Save to Other File Formats
Add to Marked List
Citation Report feature not available. [?]

1. **Status and Prospects of Next-Generation Sequencing in Crop Plants**  
 By: Sharma, Tilak R.; Devanna, Ba...  
 CURRENT ISSUES IN MOLECULAR PLANT BREEDING AND BIOTECHNOLOGY  
 Published: 2018  
📄 📧 📄 Full Text from Publisher Add to Marked List

2. **Occurrence and temporal variability of ARGs dissemination from farmland to adjacent water bodies in shrimp aquaculture: A case study in the Pearl River Delta, China**  
 By: Su, Haochang; Liu, Shan; Hu, Xiaojuan; et al.  
 SCIENCE OF THE TOTAL ENVIRONMENT Volume: 607 Pages: 357-366 Published: DEC 31 2017  
📄 📧 📄 Full Text from Publisher View Abstract

3. **Compensatory response of fathead minnow larvae following a pulsed in-situ exposure to a seasonal agricultural herbicide in a river**  
 By: ...  
 ...  
📄 📧 📄 Full Text from Publisher View Abstract

Save to EndNote online  
Save to EndNote desktop  
Save to ResearcherID - I wrote these  
Save to FECYT CVN  
Save to InCites  
Save to Other File Formats  
Save to RefWorks

Times Cited: 0  
*(from Web of Science Core Collection)*  
Usage Count ▾

Times Cited: 0  
*(from Web of Science Core Collection)*  
Usage Count ▾

Times Cited: 0  
*(from Web of Science Core Collection)*  
Usage Count ▾

FROM THE WEB OF SCIENCE  
OR OTHER BIBLIOGRAPHIC DATABASES

## Collect Information

Thomson Reuters

EndNote™

My References

Collect

Organize

Format

Match

Options

Downloads

Online Search

[New Reference](#)

[Import References](#)

### Online Search

#### Step 1

Select database or library catalog connection.

Select...



[Select Favorites](#)

Connect

## Collect Information

Thomson Reuters

### Capture New Reference

Save To  my.endnote.com  EndNote

[Bibliographic Fields](#) | [Optional Fields](#)

**Groups:** [Add or remove](#)

**Bibliographic Fields:** At least one of the fields must be filled out.

Reference Type:

Author:

Use format Last Name, First name. Enter each name on a new line.

Title:

Year:

Series Editor:

Series Title:

Place Published:

Publisher:

Access Year:

Access Date:

Description:

Capture:

To install the Capture tool, just drag the **Capture Reference** button to your Bookmarks bar (also known as "Favorites Bar" or "Bookmarks Toolbar"). In some browsers, you may need to right-click and select "Add to Favorites" or "Bookmark This Link." To use it, browse to a page you like and click the **Capture Reference** button in the Bookmarks bar. The Capture Reference window will open. Follow the instructions in the window.

# Organize Documents

Thomson Reuters



EndNote™ My References Collect Organize Format Match Options Downloads

[Show Getting Started Guide](#)

## Quick Search

 in All My References
   



## My References

All My References (641)

[Unfiled] (3)

Quick List (0)

Trash (0)

### My Groups

CLOCK GENE (100)

GRAPHENE NANOCOMPOSITES (513)

NEW GRAPHENE (10)

NEW GROUP (0)

PROJECT A (16)

PROJECT B (22)

### ResearcherID

Publication List 1 (0)

Publication List 2 (0)

## All My References

 Show 10 per page
   


 Page 1 of 65
   


Sort by: First Author -- A to Z

 All  Page
   




Author	Year	Title
<input type="checkbox"/> Abolhasani, M. M.	2017	PVDF/graphene composite nanofibers with enhanced piezoelectric performance for development of robust nanogenerators Composites Science and Technology Added to Library: 04 Oct 2017 Last Updated: 09 Oct 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 8
<input type="checkbox"/>	2016	Probing the role of thermally reduced graphene oxide in enhancing performance of TiO2 in photocatalytic phenol removal from aqueous environments Chemical Engineering Journal Added to Library: 02 Oct 2017 Last Updated: 09 Oct 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 17
<input type="checkbox"/>	2016	Probing the role of thermally reduced graphene oxide in enhancing performance of TiO2 in photocatalytic phenol removal from aqueous environments Chemical Engineering Journal Added to Library: 04 Oct 2017 Last Updated: 09 Oct 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 17
<input type="checkbox"/> Ahmad, M.	2013	A facile one-step approach to synthesizing ZnO/graphene composites for enhanced degradation of methylene blue under visible light Applied Surface Science Added to Library: 04 Oct 2017 Last Updated: 09 Oct 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 116

Create Custom Groups

Link your ResearcherID

Organize references  
Nest groups of references

Working on a group project? Check out Library Sharing on X8



# Organize Documents

Thomson Reuters

EndNote™ My References Collect Organize Format Match Options Downloads

Manage My Groups Others' Groups Find Duplicates Manage Attachments

## Manage My Groups

My Groups	Number of References	Share		
CLOCK GENE	100	<input type="checkbox"/> <a href="#">Manage Sharing</a>	<a href="#">Rename</a>	<a href="#">Delete</a>
GRAPHENE NANOCOMPOSITES	513	<input type="checkbox"/> <a href="#">Manage Sharing</a>	<a href="#">Rename</a>	<a href="#">Delete</a>
NEW GRAPHENE	10	<input type="checkbox"/> <a href="#">Manage Sharing</a>	<a href="#">Rename</a>	<a href="#">Delete</a>
NEW GROUP	0	<input type="checkbox"/> <a href="#">Manage Sharing</a>	<a href="#">Rename</a>	<a href="#">Delete</a>
PROJECT A	16	<input type="checkbox"/> <a href="#">Manage Sharing</a>	<a href="#">Rename</a>	<a href="#">Delete</a>
PROJECT B	22	<input type="checkbox"/> <a href="#">Manage Sharing</a>	<a href="#">Rename</a>	<a href="#">Delete</a>
<b>My ResearcherID Groups</b>				
Publication List 1	0	<input type="checkbox"/> <a href="#">Manage Sharing</a>		
Publication List 2	0	<input type="checkbox"/> <a href="#">Manage Sharing</a>		
<a href="#">New group</a>				

Link your  
ResearcherID

## Add E-mail Addresses to 'Adriana'

Enter e-mail addresses. Use the Enter or Return key to separate addresses.

- OR -

Select a text file with e-mail addresses separated by commas.

No file chosen

Read only  Read & Write

**Note: Attachments are not shared, regardless of access privileges.**

Close window.

Share libraries  
Collaborate and share research

# Cite While You Write™ Plug-In

Document1 - Word

File Home Insert Design Layout References Mailings Review View EndNote Tell me what you want to do... Filip, Adriana (IP&Science) Share

Style: ABNT (Citation Order)

Export to EndNote

Update Citations and Bibliography

Convert Citations and Bibliography

Preferences

EndNote Help

Insert Citations

Go to EndNote Online Citations

Edit Citation(s)

Bibliography

Tools

Recent political upheavals portend an era of increased isolationism in science, with a chilling effect on collaboration and mobility. Last month, US President Donald Trump issued his third travel ban in a year, suspending entry of individuals from several countries into the United States, and placing restrictions on many more for visa renewals. These orders have stranded scholars abroad and prevented those who were in the country from engaging in international work<sup>1</sup>.

<sup>1</sup> EMERICK, B.; SCHLEINIGER, G.; BOMAN, B. M. A kinetic model to study the regulation of -catenin, APC, and Axin in the human colonic crypt. **Journal of Mathematical Biology**, v. 75, n. 5, p. 1171-1202, Nov 2017. ISSN 0303-6812. Disponível em: <<Go to ISI>://WOS:000409891600005 >.

6,000+ output styles

Multiple bibliographies

Categorized bibliographies

Footnotes

Word processor compatibility

- Microsoft Word
- Apache OpenOffice
- Apple Pages

## Work Remotely | Use Endnote wherever you are to access your information everywhere

**Desktop**

My Library

All References (641)

Sync Status...

Recently Added (0)

Unfiled (3)

Trash (0)

INDUSTRY DATA

Converted Search (122)

GRAPHENE NANO... (513)

METAL OXIDES (6)

NEW GRAPHENE (10)

SCIENTIFIC DATA

CLOCK GENE (100)

Search

Options

Author

Contains

And

Year

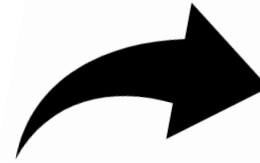
Contains

And

Title

Contains

Author	Year	Title	Rating
Abolhasani, ...	2017	PVDF/graphene composite nanofibers ...	
Adamu, H.; ...	2016	Probing the role of thermally reduce...	
Adamu, H.; ...	2016	Probing the role of thermally reduce...	
Ahmad, M.; ...	2013	A facile one-step approach to synth...	
Akbulut, H.; H...	2015	Co-deposition of Cu/WC/graphene hy...	
Akhavan, O;...	2010	Photodegradation of Graphene Oxid...	
Akhavan, O;...	2009	Photocatalytic Reduction of Graphe...	
Akhavan, O;...	2012	The use of a glucose-reduced graph...	
Algul, H.; To...	2015	The effect of graphene content and	



**iPad**



**Online**

Quick Search

Search for

in All My References

Search

My References

All My References (641)

[Unfiled] (3)

Quick List (0)

Trash (0)

My Groups

CLOCK GENE (100)

GRAPHENE NANOCOMPOSITES (513)

NEW GRAPHENE (10)

NEW GROUP (0)

PROJECT A (16)

PROJECT B (0)

All My References

Show 10 per page

All Page Add to group...

Copy To Qui

Author	Year	Title
Abolhasani, M. M.	2017	PVDF/graphene Composite Added to Li View in W
Adamu, H.	2016	Probing the aqueous e Chemical I Added to Li View in W





# Manuscript Matcher

Thomson Reuters

EndNote™ My References Collect Organize Format Match Options Downloads

## Find the Best Fit Journals for your Manuscript Powered By Web of Science™

### Enter your Manuscript Details:

**\*Title:**

Enhancing electrochemical performance of Fe304/graphene hybrid aerogel with hydrophilic polymer

**\*Abstract:**

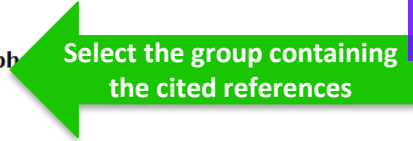
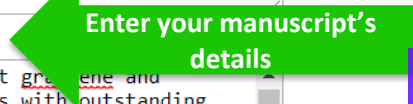
the Fe304/graphene/PVA aerogel electrode compared with that of both neat graphene and Fe304/graphene aerogel electrodes. The obtained graphene hybrid aerogels with outstanding cycling performance and high energy density are very promising as electrode materials for supercapacitors. (c) 2017 Wiley Periodicals, Inc. J. Appl. Polym. Sci. 2017, 134, 45566.

\*required

**References:**

-Graphene nano ▾ 513 citations from Group: Graph

*Including references allows us to match more data points relevant to your manuscript*



EndNote will recommend the best matching journals

Find Journals >



## What Are You Missing by Using Only EndNote Basic?



### Unlimited storage

EndNote basic is limited to only 2 GB of attachment space and 50,000 references.



### Full Library sharing with up to 100 EndNote users

Activity feed to check who has been making changes to the shared library and what sort of changes were made.

With EndNote Basic only private group sharing.



### Import PDFs

Find Full Text, download PDFs and attach them to your existing records.

Read and annotate PDFs attached to records. Find Reference Updates to find missing information for references you already have.

In EndNote Basic you can't annotate attachments.



### 6,800 predefined bibliographic formatting styles

Or create your own custom styles.

21 predefined bibliographic formatting styles in EndNote basic.



### Create custom databases

Create connection files or filters for custom databases. Select a custom sort order. Create backups easily with the Compressed Library feature.

In EndNote basic you can sort your library according to a limited set of options.



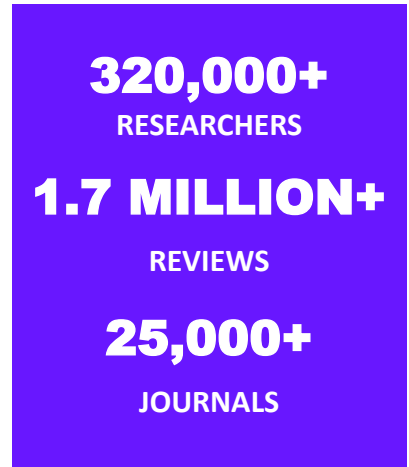
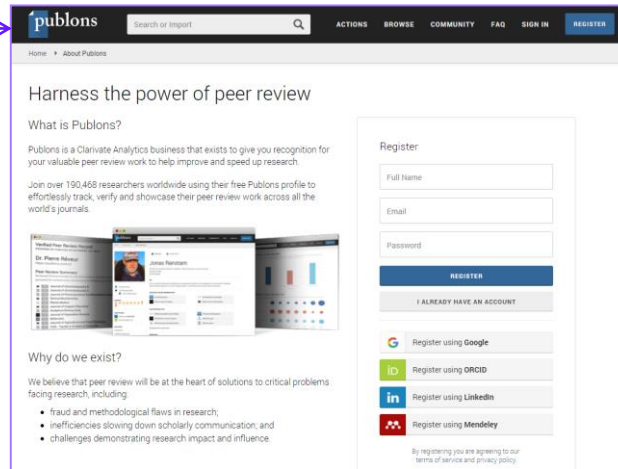
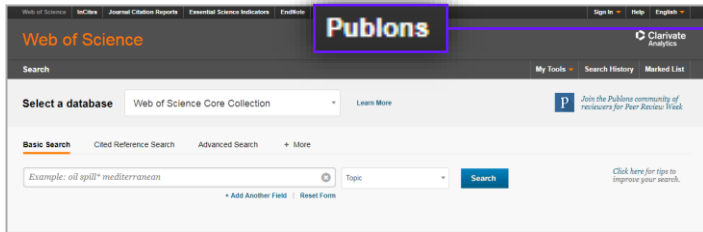
### Create custom groups

Create 1) group sets to organize groups under project or topic headings, 2) smart groups, based on a search of the library as a whole, and 3) combined groups, showing references drawn from a combination of other groups.

EndNote basic only has one group set, My Groups, and can only show custom groups that require you to add the reference to each group manually.

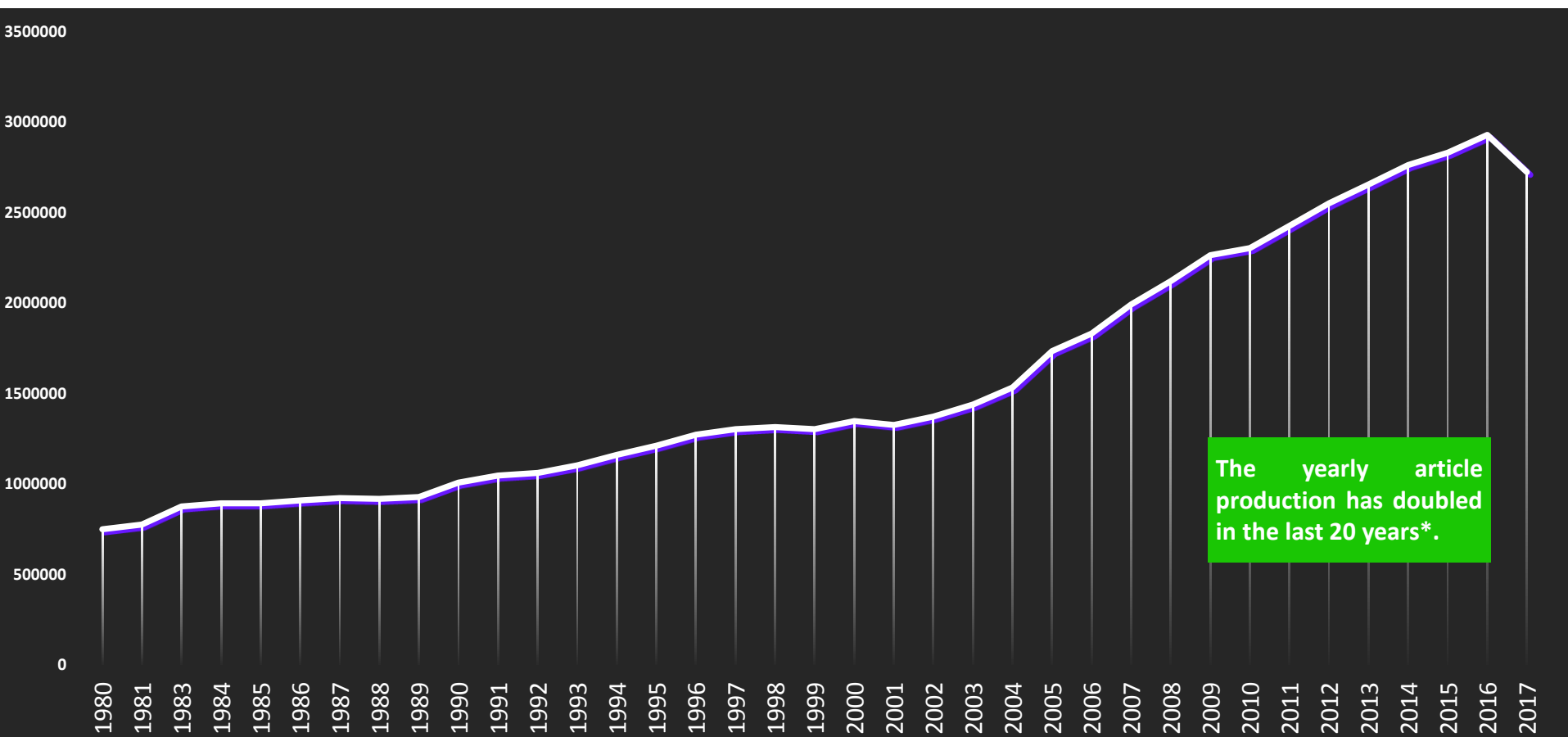
## Publons

Publons is a profiling system that provides a verified, quantifiable record of the peer reviews that faculty members perform for thousands of journals.



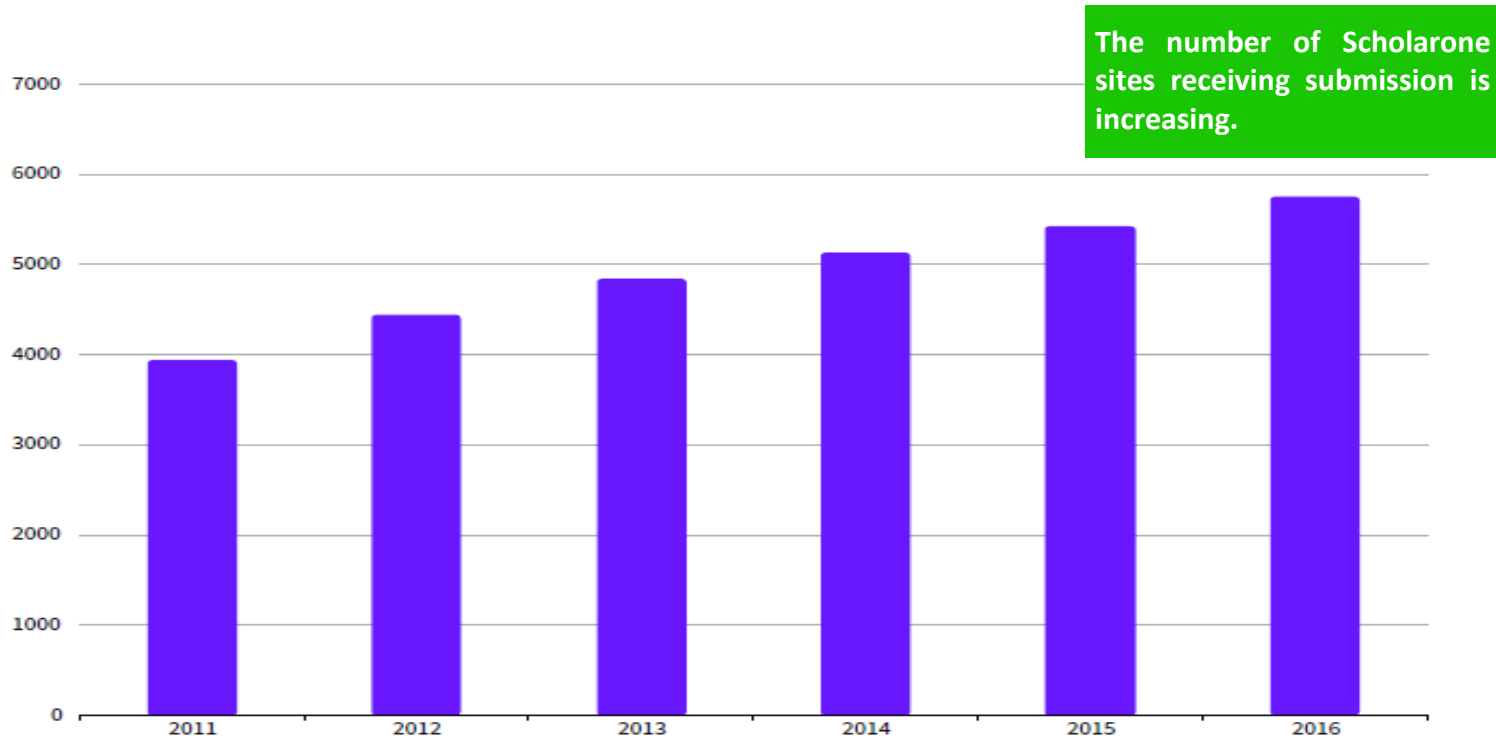
- Individual faculty members can sign up and **use Publons for free.**
- Publons tracks completed peer reviews, not papers authored.
  - The reviewed article is NOT disclosed publicly, nor is the text of the review itself.
  - You can see the number of completed reviews, and the journals that a faculty member has reviewed for.
- Journal publishers verify reviews manually entered into the system. Publons also integrates with many publishers' journal management systems, so that a **reviewer's activities can be captured and made public automatically.**

## Publication growth a clear trend



\*Data from Web of Science Core Collection

## The consequence submission growth



## Reviewers



**SELECTED**



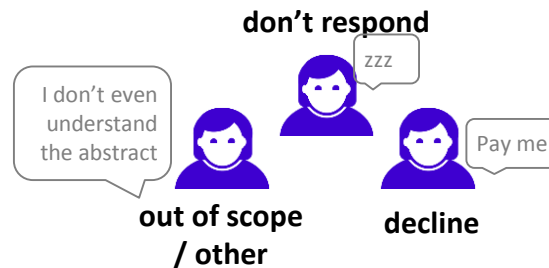
**INVITED**



**AGREE**



**COMPLETE**



## Reviewers



**SELECTED**

**100**



**INVITED**

**80**



**AGREE**

**60**



**COMPLETE**

**40**

## Reviewer job is typically not rewarded every year around the world...



**4M**

Reviewers



**35M**

Hours<sup>1</sup>



**7M**

Peer Reviews



**\$2.2BN**

USD of unreported scholarly  
output<sup>2</sup>



**50+**

Average hours spent reviewing  
by one researcher



**3,125**

Average working days spent  
reviewing by an institution  
with 500 active researchers



A bad peer review may cause  
problems downstream



**RETRACTIONS**



**FRAUDULENT  
REVIEW RISKS**



**PREDATORY  
PUBLISHING**

Peer review is an essential  
skill that is not being taught



**TEACHING FACULTY**

Lack resources to teach peer review, or covertly share their own reviewing assignments — often in breach of journal review policies.



**EARLY CAREER  
RESEARCHERS**

Want to review, but are not learning how and struggle to be invited by editors.



**JOURNAL  
EDITORS**

Spend millions of hours struggling to find peer reviewers.

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

## A brief history of Publons



2013

### PUBLONS FOUNDED

Small team in Wellington, New Zealand launch Publons — a new profile for researchers to track their peer review and editorial activity.



2015

### FIRST PUBLISHER INTEGRATIONS

Publisher partnerships allow automatic updates to a researcher's profile when a review is performed. Publishers and journals get access to a dashboard with tools and insights.



MAY 2017

### PUBLONS ACADEMY LAUNCHED

First free and practical online course training researchers how to peer review with the help of a mentor.



JULY 2017

### PUBLONS JOINS CLARIVATE ANALYTICS

Publons joins the home of *Web of Science*, leading to new features benefiting researchers, institutions, editors and publishers.



SEPT. 2017

### PUBLONS FOR INSTITUTIONS PILOTED

First partnerships with universities to provide reports on the peer review and editorial work their researchers are doing.

## Publons today



Researcher  
Profiles



Publons  
Academy



Reviewer  
Recognition  
Service



Reviewer  
Connect



Publons For  
Institutions

**310k+**

REVIEWERS

**1.7m+**

REVIEWS

**1,950+**

INTEGRATED  
JOURNALS

**50+**

PARTNERED  
PUBLISHERS

## Academics now use Publons to track their peer review work

# 310,000 profiles

(March 2018)

Publons provides academics with ready-to-use evidence of the peer review and editorial work they perform.

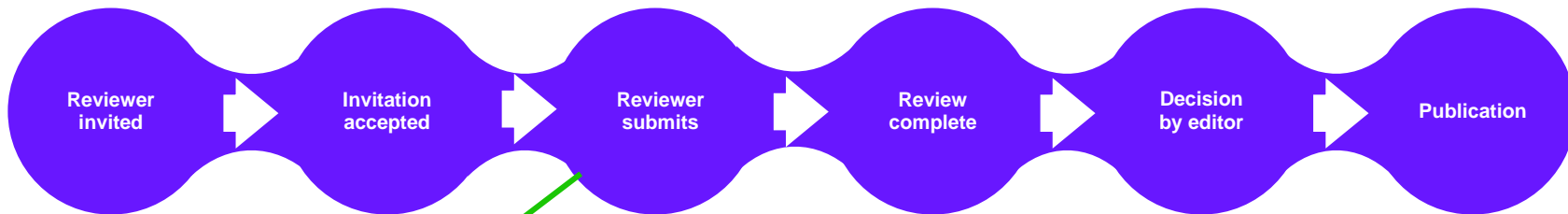
Free and easy to use.

- Track and showcase previously hidden peer review & editorial work for academic journals
- Link with ORCID and ResearcherID
- Track *Web of Science* citations and *Altmetric* scores for papers authored, reviewed, or edited
- Manage peer review availability and invitations
- Comment on and assess published research
- Download a verified record of review and editorial work, for inclusion in CVs

The image displays three overlapping screenshots of the Publons website interface. The leftmost screenshot shows a 'Verified Peer Review Record' for Dr. Pierre Rêveur, listing 270 manuscripts reviewed for journals like Journal of Chromatography B and Journal of Chromatography A. The middle screenshot shows a profile for Joanna Masel, a Professor in Ecology & Evolutionary Biology at the University of Arizona, with details on her research fields, awards, and editor board memberships. The rightmost screenshot shows a 'Range review length' bar chart and a 'Weekly review punchcard' with colored dots representing review activity.


## 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

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)

## Simple to add records for non-partnered journals


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

### How to find and add old reviews

The quickest way to add past reviews to your profile is to forward 'receipts' for those reviews to [reviews@publons.com](mailto:reviews@publons.com).

Review receipts are emails from an editor on receipt of your review, *not* invitations to review.




Search your inbox for these receipts using the steps below


- 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.



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.

## What information is public?





By default, we only show the **name of the journal reviewed** for and the year the review was performed.

Where journal review policies permit, you can choose to sign your name to your reviews, show the **title of the manuscript reviewed**, and publish the content of the review.

No matter what settings are chosen, Publons never reveals information about a manuscript until the manuscript has been published.




Open reviews are linked to the article.

### HAS REVIEWED FOR

 (2) Journal of Informetrics	 (2) Journal of Applied Physics
 (1) Radiation Physics and Chemist...	 (1) Publons

---

### ENDORSES

 Plos One	 Physical Review B
 Applied Physics Letters	

---

### PRE PUBLICATION REVIEWS

2016	✓ Reviewed for <a href="#">Journal of Informetrics</a>	
2016	✓ Reviewed for <a href="#">Journal of Informetrics</a>	
Mar 2016	✓ Reviewed for <a href="#">Publons</a>	
May 2014	✓ Reviewed <a href="#">Electronic transitio...</a> for <a href="#">Journal of Applied ...</a>	<a href="#">Read</a>
Apr 2014	✓ Reviewed <a href="#">Electronic transitio...</a> for <a href="#">Journal of Applied ...</a>	<a href="#">Read</a>
2011	Reviewed for <a href="#">Radiation Physics and Chemistry</a>	



## Link with ORCID and ResearcherID

### From your profile settings:

- Export your verified review history to your ORCID and import your publications to Publons to increase visibility of your work.
- Link your ResearcherID.

#### IDENTIFIERS



[publons.com/a/328561/](https://publons.com/a/328561/)



[orcid.org/0000-0002-7124-2096](https://orcid.org/0000-0002-7124-2096)



[researcherid.com/rid/D-1327-2015](https://researcherid.com/rid/D-1327-2015)

## Researcher ID integration

### PUBLONS

With Publons you can be recognised for your peer review efforts alongside your publications.

- I would like to create a Publons account.
- I already have a Publons account.
- No, thank you.

Publons helps you to record, verify, and showcase your peer review contributions for use in promotion applications. Publons gives recognition for peer review without compromising reviewer anonymity or intruding upon journal policies. You may edit what is displayed for any review or opt out of the service at any time.

Once you have created an account on Publons you will be able to link it to your ResearcherID account.

Learn more about [Publons here](#).

If you choose not to get or associate a Publons account, you can do so later on.

[Continue](#)

[Remind Me Later](#)

## RESEARCHERID

[Home](#)

[My Researcher Profile](#)

[Refer a Colleague](#)

[Logout](#)

[Search](#)

[Interactive Map](#)


[EndNote](#)

[Publons >](#)

Culley, Tom

[Get A Badge](#)

[ResearcherID Labs](#)

 Your labs page and badge show only your public data

ResearcherID: A-7445-2018

Other Names:

E-mail: tom@publons.com

URL: <http://www.researcherid.com/rid/A-7445-2018>

Subject: Enter a Subject

Keywords: Enter a Keyword

Publons: <https://publons.com/a/949376>

ORCID: <http://orcid.org/0000-0001-6744-8561>

[Exchange Data With ORCID](#)

My Institutions (more details)

Primary Institution: Publons

Sub-org./Dept:

Role: Other

Joint Affiliation:

Sub-org./Dept:

Role:

Past Institutions:

Description: Enter a Description

My URLs:

## Retrieve and showcase your awards

Verified reviewer  
 591 Reviewer Merit  
 184 reviews  
 39 papers scored  
 1 Editor Merit  
 1 editorial record

**AWARDS**

A row of award icons: 8 yellow triangles, 1 grey triangle, and 1 blue circle.

Publicly showcase your achievements from your profile.

Download official certificates directly from your profile.

**2017 HIGHLY CITED RESEARCHER**  
 presented to  
 In recognition of ranking among the top 1% of researchers for most cited documents, in  
 Signed: Jay Nadler, CEO of Clarivate Analytics Date: November 15, 2017

**CERTIFIED PUBLONS ACADEMY MENTOR**  
 As a certified mentor to students of the Publons Academy practical Peer Review Training Course on the of 2017.  
 Dr. A.R.N. Prasad, CEO, Publons.com

**Publons Peer Review Awards 2017**  
 as one of the top 1 per cent of peer reviewers in Medicine  
 Dr. A.R.N. Prasad, Managing Director, Publons.com

**Highly Cited Researchers**  
**Publons Academy Mentors or Graduates**  
**Top peer reviewers**

## New for 2018 **Publons Academy**

### An online, practical, peer review training course for early-career researchers

- Developed together with expert academics and editors
- 10 modules, comprised of short videos, practice reviews and one-on-one supervision

#### Researchers can:

- ✓ **Gain confidence** in the core competencies for peer review
- ✓ **Hone their academic writing skills** to impress editors
- ✓ **Build their profile as an expert** in their field and advance their career
- ✓ **Understand the peer review process**
- ✓ **Connect with journal editors** to start reviewing immediately



[Learn More about Publons Academy](#)

## Reviewer Connect

Find, screen, and contact reviewers



7m+ authors (Web of Science)  
citations from Web of Science



310k+ reviewers  
1.6m+ reviews  
Reviewer profile and  
availability



**FIND**

### Comprehensive search parameters

- Title
- Abstract
- Authors / applicants
- Exclude researchers
- (Journal)

### Powerful and accurate search

Our powerful algorithm trawls the extensive Web of Science citation index and Publons exclusive review database to return up to 30 precise recommendations from over 7 million authors.



**SCREEN**

### 360° view of reviewer candidates

We surface more information to help our users choose the right review candidates to invite, including:

- Publications matched to search
- Publication, editorial, and review history
- Research fields
- Biography and institutional affiliations
- Current availability to review



**CONNECT**

### Reliably contact prospective reviewers

By contacting reviewers via their Publons email address, invitations will be routed to the reviewer candidate preferred, verified, and current email address.

And rest assured, our system uses the latest technology to ensure full compliance with global data privacy regulations.

## Publons for Institutions

Our services for universities give administrators the tools and data required to help academics use peer review to advance their careers, and provide immediate value.

**It's expected reviews will be acknowledged as another valid metrics for evaluating people and their career progression.**



### Reviewer Profiles

We encourage and support academics to setup profiles they'll use to demonstrate their expertise.



### Reviewer Training

Good reviewers make good researchers. The **Publons Academy** enables your faculty to easily teach and learn essential peer review skills and showcase their expertise to editors.



### Publons Dashboard

We provide you the evidence and reports of peer review needed to strengthen assessments.

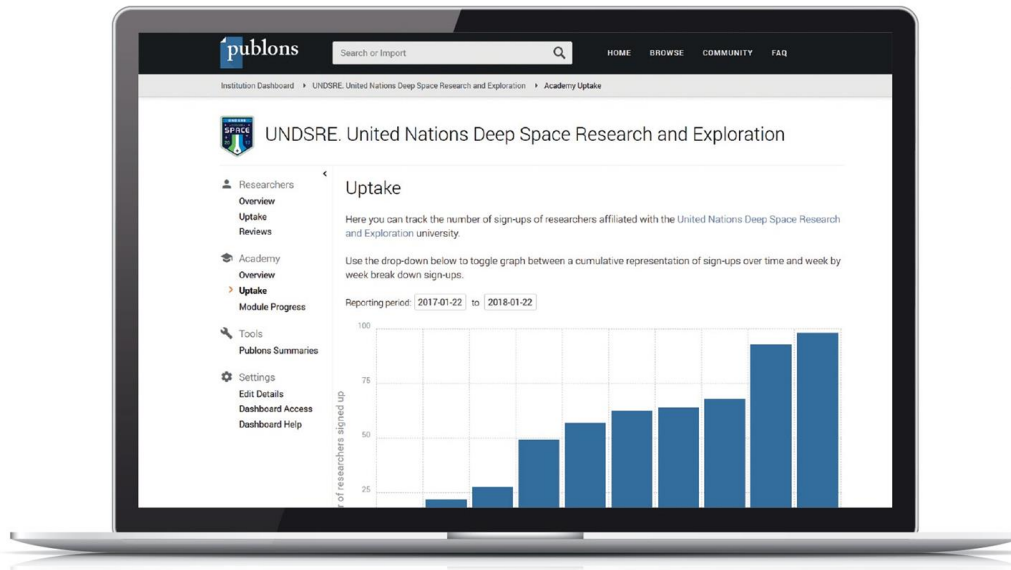


### Publons API

Link up the API to CRIS or profile systems to get a complete picture of academic esteem.

## Publons Dashboard

### Get an Easy Overview of the Stats of Your Institution's Researchers



The dashboard enables university administrators to:

- Gain insight into the peer review activity at their university
- Track uptake in different subject areas
- Identify your top peer reviewers and journal editors
- Access reports and summaries for easy use in assessments and funding applications



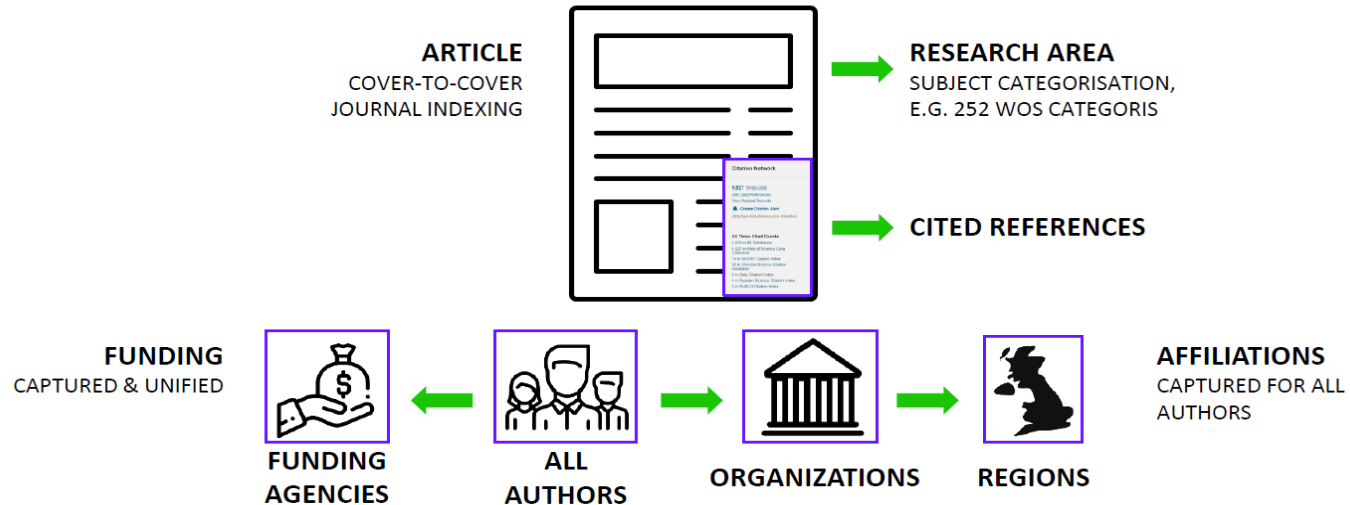
# **InCites Benchmark & Analytics**



# Citation Metrics

are only valid as the data behind them

Cover-to-Cover and consistent Capture of Metadata  
Robust Performance Analysis



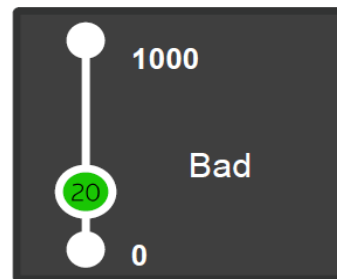
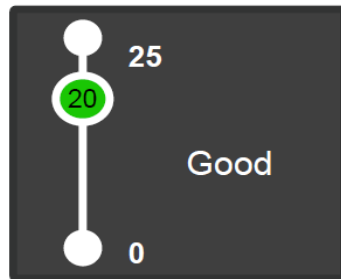
InCites Benchmarking & Analytics is built upon the key characteristics of Web of Science Core Collection

# InCites Benchmark & Analytics

Normalization



good or bad?



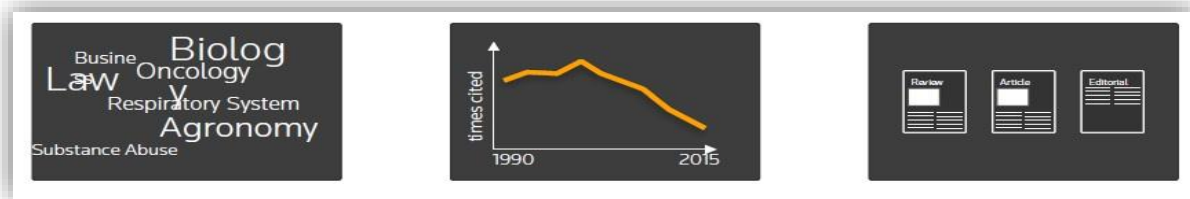
## CONTEXT IS EVERYTHING

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

## Main Normalized indicators

### Category Normalized Citation Impact

The Category Normalized Citation Impact (CNCI) of a document is calculated by dividing the actual count of citing items by the expected citation rate for documents with the same document type, year of publication and subject area. When a document is assigned to more than one subject area an average of the ratios of the actual to expected citations is used. The CNCI of a set of documents, for example the collected works of an individual, institution or country/region, is the average of the CNCI values for all the documents in the set.

CNCI is a valuable and unbiased indicator of impact irrespective of age, subject focus of document type. An CNCI value of 1 represents performance at par with world average, values above 1 are considered above average and values below 1 are considered below average.

### Journal Normalized Citation Impact

Citation impact (citations per paper) normalized for journal, year and document type

### Average Percentile

The percentile of a publication is determined by creating a citation frequency distribution for all the publications in the same year, subject category and of the same document type (arranging the papers in descending order of citation count), and determining the percentage of papers at each level of citation, i.e., the percentage of papers cited more often than the paper of interest. If a paper has a percentile value of one, then 99 percent of the papers in the same subject category, year and of the same document type have a citation count that is lower.

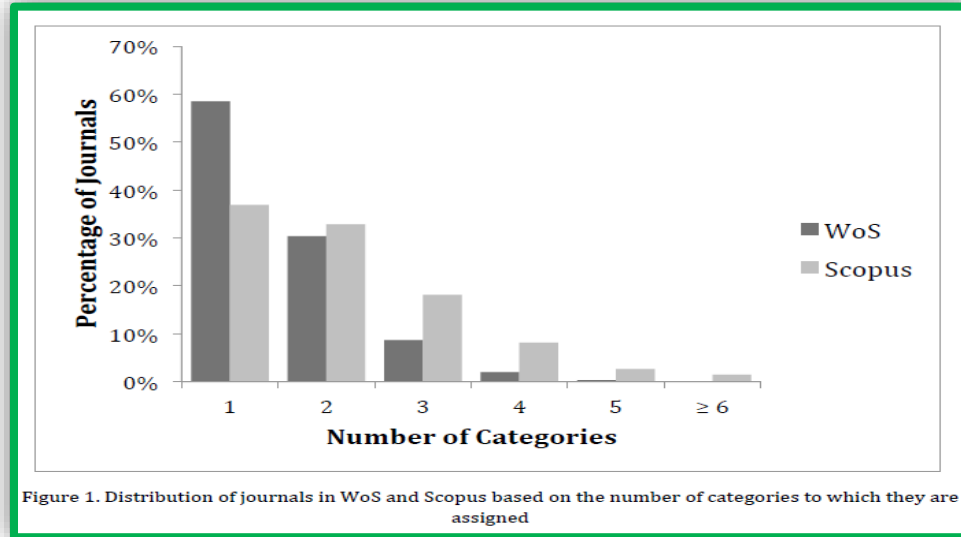
### Impact Relative to World

Impact Relative to World indicator is the ratio of the Citation Impact of a set of documents divided by the world Citation Impact for a given period of time

# InCites Benchmark & Analytics

Web of Science Categories

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



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

# Organization Enhanced

A key pillar

INSTITUTION NAME VARIANTS	SEGMENT 2	SEGMENT 3	LOCATION CITY/STATE/COUNTRY	Place Customer Notes In This Column
<i>sample content</i>			<i>Bucharest</i>	<i>Add/DELETE</i>
National Institute of Plasma Radiation	ST ALBIN HOSP		Mexico City	Add
Fac Med	Fac Inform	3 5 1 JOZSKU	HAMAMATSU, JAPAN	Delete
Shizuoka Univ				Delete
<i>Above entries represent examples illustrating how segments of an address are used to unify addresses to an institution. When more than one segment is present, it is because the first segment alone is not enough to clearly say that the particular address always belongs to the institution being unified in a specific location.</i>				
Szeged University		February 2018		
INSTITUTION NAME VARIANTS	SEGMENT 2	SEGMENT 3	LOCATION CITY/STATE/COUNTRY	ADD/DELETE (Customer Feedback)
A JOZSEF UNIV			SZEGED, HUNGARY	
A JOZSEF UNIV			SZEGED, HUNGARY	
SZENT GYORGYI MED UNIV			SZEGED, HUNGARY	
SZENT GYORGYI MED UNIV			SZEGERO, HUNGARY	
UNIV SZEGED			SZEGED, HUNGARY	
BERT SZENT GYORGYI MED SCH			SZEGED, HUNGARY	
BERT SZENT GYORGYI MED UNIV			BUDAPEST, HUNGARY	
BERT SZENT GYORGYI MED UNIV			DEBRECEN, HUNGARY	
BERT SZENT GYORGYI MED UNIV			EOTVOS, HUNGARY	
BERT SZENT GYORGYI MED UNIV			GODOLLO, HUNGARY	
BERT SZENT GYORGYI MED UNIV			KECSKEMET, HUNGARY	
BERT SZENT GYORGYI MED UNIV			KOSSUTH, HUNGARY	
BERT SZENT GYORGYI MED UNIV			NAGYFA, HUNGARY	
BERT SZENT GYORGYI MED UNIV			SZEGED, HUNGARY	
BERT SZENT GYORGYI MED UNIV			SZEGED, HUNGARY	
BERT SZENT GYORGYI MED UNIV			BUDAPEST, HUNGARY	
TILTA JOZSEF UNIV			SZEGED, HUNGARY	
TILTA JOZSEF UNIV			SZEGEN, HUNGARY	
ATTILA JOZSEF UNIV SCI			SZEGED, HUNGARY	
BOLYAI INST			SZEGED, HUNGARY	
GY JUHASZ TEACHERS TRAINING COLLEGE			SZEGED, HUNGARY	
JATE			SZEGED, HUNGARY	

DETAILS	
Organization Name:	Add SZEGED UNIVERSITY
Other Names:	SZEGEDI TUZOMANYEGYETEM; SZEGED UNIV; UNIVERSITY OF SZEGED
Address:	H-6720 SZEGED, DUGONICS SQUARE 13, SZEGED, HUNGARY
Website:	http://www.u-szeged.hu/
Name Variants:	Add A JOZSEF UNIV
	Add A SZENT GYORGYI MED UNIV
	Add AJ UNIV SZEGED
	Add ALBERT SZENT GYORGYI MED SCH
	Add ALBERT SZENT GYORGYI MED UNIV
	Add ATTILA JOZSEF UNIV
	Add ATTILA JOZSEF UNIV SCI
	Add BOLYAI INST
	Add GY JUHASZ TEACHERS TRAINING COLLEGE
	Add JATE
	Add JATE UNIV

## ORGANISATION ENHANCED MAPPING

This is a win-win collaboration: we need your continuous support and you need us to be better represented and increase your visibility

# Web of Science: indexing

We provide complete author data so you can really analyze collaboration.

We provide complete author data so you can really analyze collaboration.

All author names and all author addresses are indexed in the Web of Science Core Collection.

Independent research shows that our competitor is less consistent:

**“Some author addresses appear to be missing in Scopus, [and] these fluctuating patterns are not observed when using the WoS data. Scopus is highly-affected by database coverage and data quality....”<sup>2</sup>**

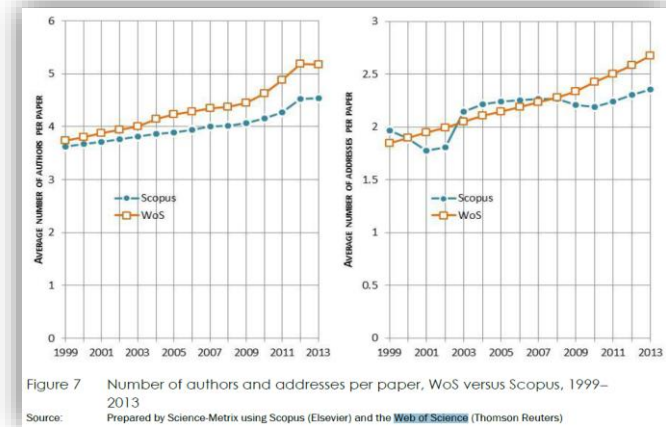
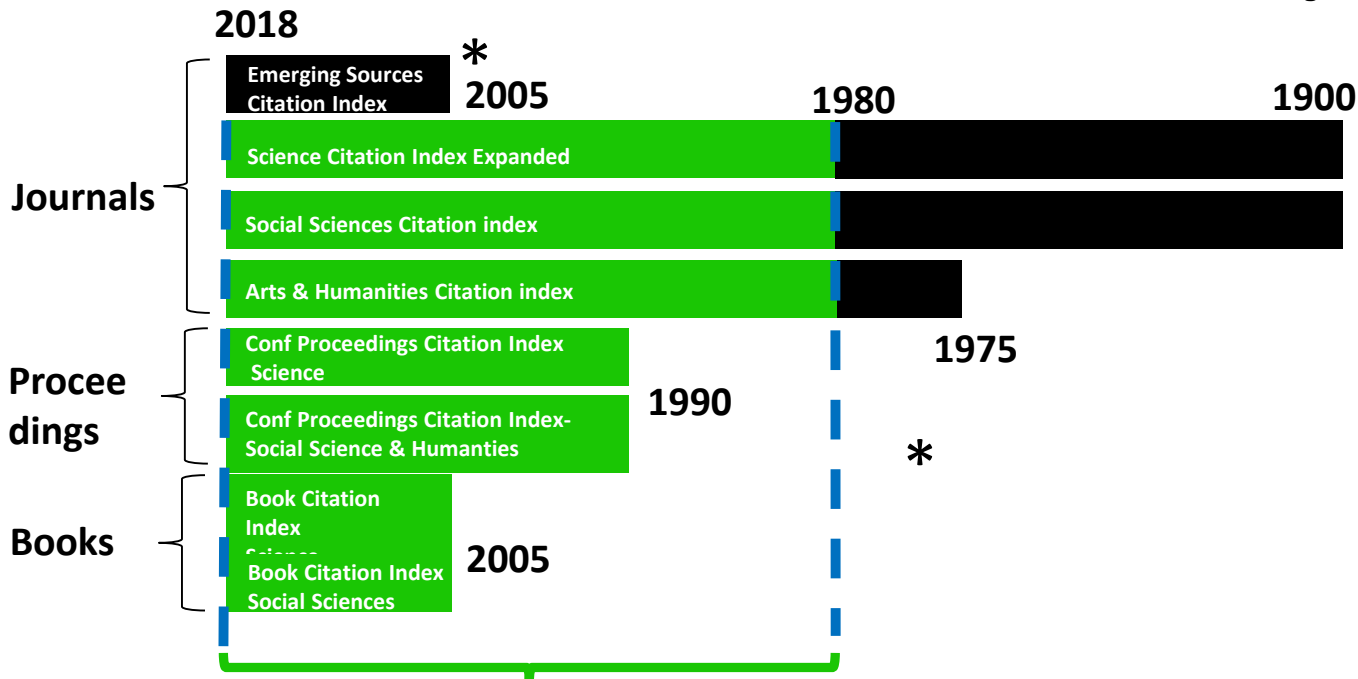


Figure from: Côté, G., Roberge, G., & Archambault, É. (2016). *Bibliometrics and Patent Indicators for the Science and Engineering Indicators 2016: Comparison of 2016 Bibliometric Indicators to 2014 Indicators*.

<sup>2</sup>Côté, G., Roberge, G., & Archambault, É. (2016). *Bibliometrics and Patent Indicators for the Science and Engineering Indicators 2016: Comparison of 2016 Bibliometric Indicators to 2014 Indicators*.

# WoS Core Collection on InCites

Coverage

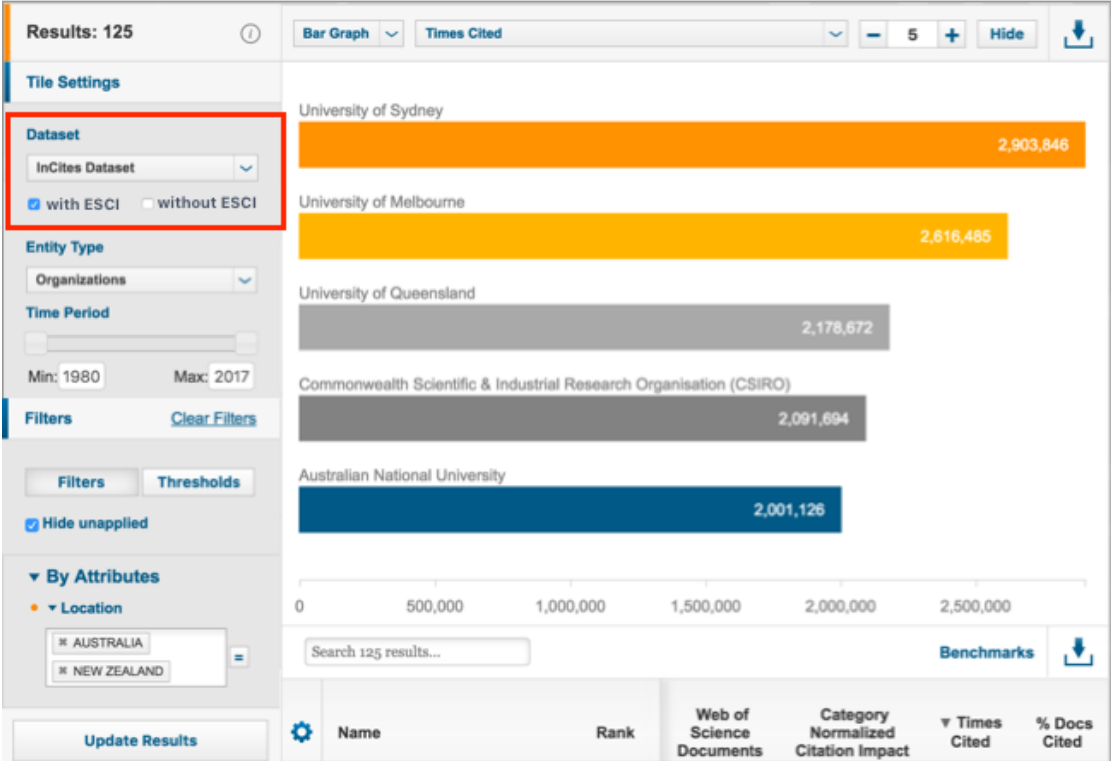


This is the Web of Science Core Collection content that gets analysed into InCites. Data and metrics are updated every month.



# ESCI on InCites

Near future



# InCites at a glance

## Key Features

- Web Based**
  - No set up time.
  - InCites is up and running and hw or sw installations are not needed
- Extensive Coverage**
  - The largest and most consistent bibliometrics platform: **~55M records**, +13,100 journals, + 190,000 Conferences and + 88,000 books.
  - Full WOS Main Indexes coverage of last 38 years (no citation walls) !
- Fully Integrated with WOS-CC**
  - Content Updates every month.
  - Seamlessly possibility to **save up to 20 dataset from WOS-CC**
- Benchmark Capabilities**
  - Benchmark your institution with more than 9,100 organisations worldwide.
  - **Create your own baselines** for any entities (people, institutions, countries)
- Interoperable and Easy to Use**
  - Users can save everything, can set up their own bibliometrics cockpit (dashboard), do **trend analysis** for all 38 years, work collaboratively sharing reports and export graphs or underlying data (50k records as export limit)
- Bibliometrics**
  - Availability of indicators for **productivity and impact, collaboration, top performance**, etc...
  - Availability of **normalised indicators** for several categorizations
  - Availability of “ready to go” reports (**system reports**)

# InCites Benchmark & Analytics

## Custom Dataset Analysis

The screenshot displays the InCites search interface. At the top, there are navigation tabs: 'Basic Search' (selected), 'Cited Reference Search', 'Advanced Search', and '+ More'. Below the tabs is a search bar containing the text 'paleolithic'. To the right of the search bar is a 'Topic' dropdown menu and a 'Search' button. Below the search bar, a results box shows 'Results: 4,961 (from Web of Science Core Collection)' and 'You searched for: TOPIC (paleolithic) ...More'. A 'Create Alert' button is visible below the results. To the right of the results box is a 'Save to InCites' dropdown menu with options: 'Save to EndNote online', 'Save to EndNote desktop', 'Save to ResearcherID - I wrote these', 'Save to FECYT CVN', 'Save to InCites' (highlighted), and 'Save to Other File Formats'. Below the 'Save to InCites' dropdown is an 'Upload Custom Dataset' dialog box with a 'Choose File' button, a 'Dataset name' input field, and an 'Upload' button.

### CUSTOM DATASETS\*

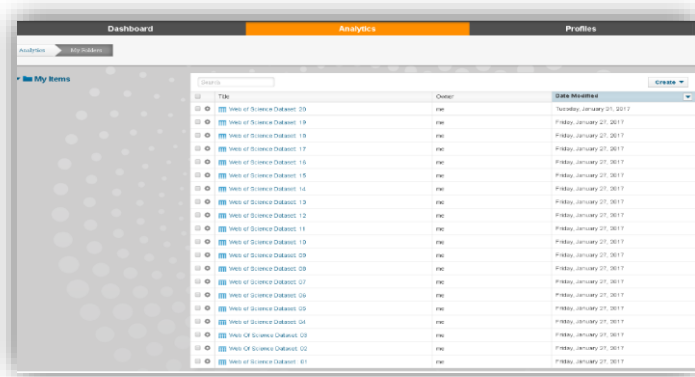
InCites will give you the unique possibility to analyse whatever set of papers, belonging to a project, to a research topic or to a scientific area (also in humanities)

### DISCOVER NEW TOPICS

\* Custom Dataset can also be created uploading a txt or csv

# InCites Benchmark & Analytics

Departmental Analysis – Final Step

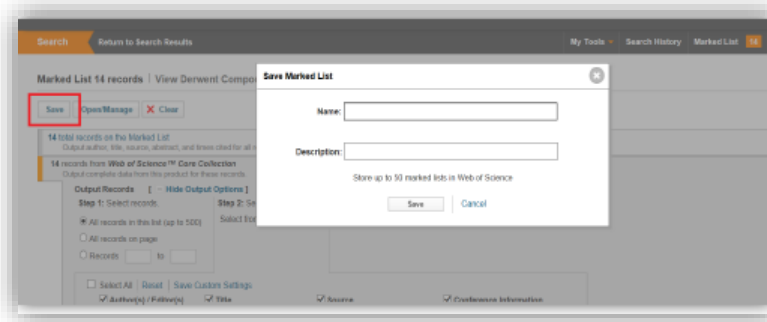


The screenshot shows the 'Analytics' tab in the InCites interface. It displays a table with columns for 'Title', 'Owner', and 'Date Modified'. The table lists 20 datasets, each titled 'Web of Science Database' followed by a number (e.g., 20, 19, 18, etc.). The 'Owner' column for all entries is 'me', and the 'Date Modified' column shows dates from Friday, January 21, 2017.

Title	Owner	Date Modified
Web of Science Database 20	me	Friday, January 21, 2017
Web of Science Database 19	me	Friday, January 21, 2017
Web of Science Database 18	me	Friday, January 21, 2017
Web of Science Database 17	me	Friday, January 21, 2017
Web of Science Database 16	me	Friday, January 21, 2017
Web of Science Database 15	me	Friday, January 21, 2017
Web of Science Database 14	me	Friday, January 21, 2017
Web of Science Database 13	me	Friday, January 21, 2017
Web of Science Database 12	me	Friday, January 21, 2017
Web of Science Database 11	me	Friday, January 21, 2017
Web of Science Database 10	me	Friday, January 21, 2017
Web of Science Database 09	me	Friday, January 21, 2017
Web of Science Database 08	me	Friday, January 21, 2017
Web of Science Database 07	me	Friday, January 21, 2017
Web of Science Database 06	me	Friday, January 21, 2017
Web of Science Database 05	me	Friday, January 21, 2017
Web of Science Database 04	me	Friday, January 21, 2017
Web of Science Database 03	me	Friday, January 21, 2017
Web of Science Database 02	me	Friday, January 21, 2017
Web of Science Database 01	me	Friday, January 21, 2017

SAVE TO INCITES  
WORKFLOW:  
20 DATASETS PER  
USER

ADD TO MARKET LIST  
FUNCTION:  
UP TO 50,000  
DOCUMENTS PER  
MARKED LIST



# InCites at a glance

## Key Features

- Web Based**
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# Organization Enhanced

A key pillar

INSTITUTION NAME VARIANTS	SEGMENT 2	SEGMENT 3	LOCATION CITY/STATE/COUNTRY	Place Customer Notes In This Column
<i>example content</i>			Bucharest	
National Institute of Plasma Radiation	ST ALBIN HOSP		Mexico City	Add
Fac Med	Fac Inform	3 5 1 JOZSKU	HAMAMATSU, JAPAN	Delete
Shizuoka Univ				Delete
<i>Above entries represent examples illustrating how segments of an address are used to unify addresses to an institution. When more than one segment is present, it is because the first segment alone is not enough to clearly say that the particular address always belongs to the institution being unified in a specific location.</i>				
Szege University		February 2018		
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SZENT GYORGYI MED UNIV			SZEGED, HUNGARY	
UNIV SZEGED			SZEGED, HUNGARY	
BERT SZENT GYORGYI MED SCH			SZEGED, HUNGARY	
BERT SZENT GYORGYI MED UNIV			BUDAPEST, HUNGARY	
BERT SZENT GYORGYI MED UNIV			DEBRECEN, HUNGARY	
BERT SZENT GYORGYI MED UNIV			EOTVOS, HUNGARY	
BERT SZENT GYORGYI MED UNIV			GODOLLO, HUNGARY	
BERT SZENT GYORGYI MED UNIV			KECSKEMET, HUNGARY	
BERT SZENT GYORGYI MED UNIV			KOSSUTH, HUNGARY	
BERT SZENT GYORGYI MED UNIV			NAGYFA, HUNGARY	
BERT SZENT GYORGYI MED UNIV			SZEGED, HUNGARY	
BERT SZENT GYORGYI MED UNIV			SZEGED, HUNGARY	
BERT SZENT GYORGYI MED UNIV			BUDAPEST, HUNGARY	
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TILTA JOZSEF UNIV			SZEGEN, HUNGARY	
ATTILA JOZSEF UNIV SCI			SZEGED, HUNGARY	
BOLYAI INST			SZEGED, HUNGARY	
GY JUHASZ TEACHERS TRAINING COLLEGE			SZEGED, HUNGARY	
JATE			SZEGED, HUNGARY	

DETAILS	
Organization Name:	Add SZEGED UNIVERSITY
Other Names:	SZEGEDI TUZOMANYEGYETEM; SZEGED UNIV; UNIVERSITY OF SZEGED
Address:	H-6720 SZEGED, DUGONICS SQUARE 13, SZEGED, HUNGARY
Website:	http://www.u-szeged.hu/
Name Variants:	Add A JOZSEF UNIV Add A SZENT GYORGYI MED UNIV Add AJ UNIV SZEGED Add ALBERT SZENT GYORGYI MED SCH Add ALBERT SZENT GYORGYI MED UNIV Add ATTILA JOZSEF UNIV Add ATTILA JOZSEF UNIV SCI Add BOLYAI INST Add GY JUHASZ TEACHERS TRAINING COLLEGE Add JATE Add JATE UNIV

## ORGANISATION ENHANCED MAPPING

This is a win-win collaboration: we need your continuous support and you need us to be better represented and increase your visibility



# InCites Benchmark & Analytics

## Benchmark Analysis

### CUSTOM AGGREGATION

#### AVAILABILITY

Create your own group

	Name	Rank	Web of Science Documents	Citation Impact	Category Normalized Citation Impact	Times Cited	% Docs Cited	% International Collaborations	% Industry Collaborations
	Baseline for Pinned Items	n/a	8,155,197	15.88	1.07	129,511,491	69.51%	31.13%	2.03%
▶	GERMANY (FED REP GER)	2	3,302,976	17.47	1.16	57,687,842	69.5%	34.51%	2.58%
▶	FRANCE	3	2,341,418	17.55	1.14	41,096,189	71.22%	36.37%	2.75%
▶	ITALY	4	1,745,695	15.59	1.14	27,217,902	70.01%	33.87%	1.83%
▶	SPAIN	5	1,253,406	14.25	1.07	17,865,101	69.85%	35.11%	1.59%
4 pinned items									Unpin all
▶	EU-25 Totals	1	16,194,206	15.56	1.09	251,908,012	67.54%	26.49%	1.8%

### STANDARD AGGREGATION

#### AVAILABILITY

International: EU-15, OECD, etc  
Regional: USA, Canada, Brasil, etc

# InCites Benchmark & Analytics

## Benchmark Analysis

### CUSTOM AGGREGATION

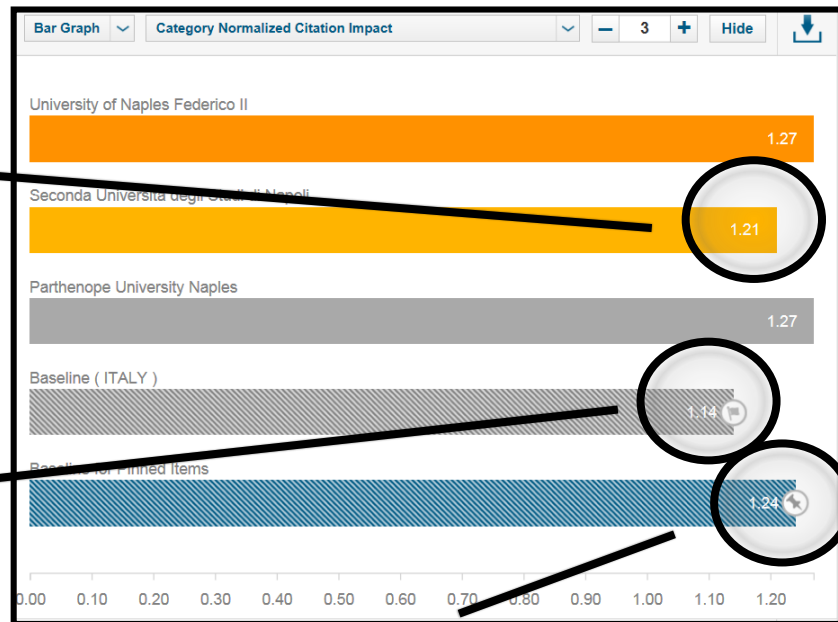
What if you are a city stakeholder and want to know about how research is going on Naples area ?

### ENTITIES

Select institutions you want to merge and get individual indicators. Picture them on the chart

### COUNTRY BASELINE

Select and add to your analysis, country or world baseline



### CUSTOM GROUP

Get the baseline for the "grouped" institution  
Papers are deduplicated



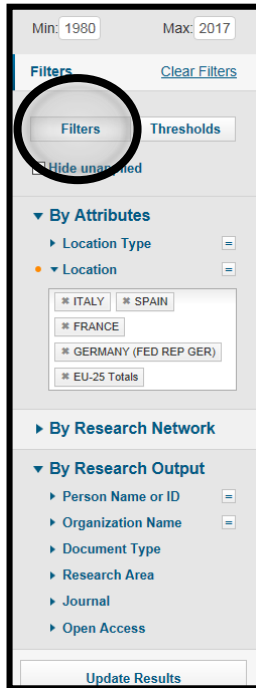
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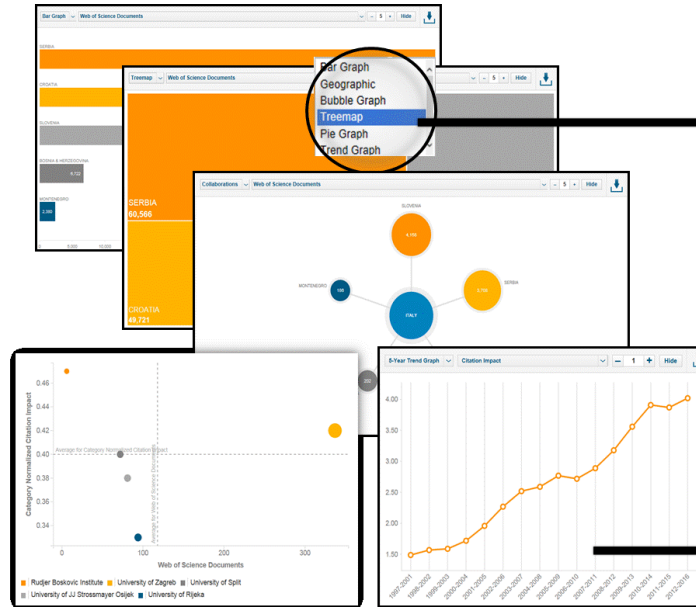
# InCites

## Graphs and Filters



### Filter by

- Years
- Doc Types
- Research Areas (1M baselines)
- Open Access



### GRAPHS & CHARTS

- Several Options
- Different for modules
- Exportable

### NEW

- Scatterplot
- 5-Year Trend Analysis

# BIG DATA: POPULATE YOUR IR

Download and then import the article level metrics (50K records limit)

Accession	DOI	Pubmed ID	Article Title	Authors	Source	Research	Volume	Issue	Pages	Publicatio	Times Cite	Link	Journal Ex	Category	Journal N	Category	Percentile	Journal Impact Factor
WOS:000299E	10.1055/s-0Q	MEDLINE:22	Management of precancerous conditions and lesions	Dinis-Ribeiro, M.; Areia, M	ENDOSCOPY SURGERY; Gi		44		1 74-94	2012	192	<a href="https://gatev">https://gatev</a>	18.15	10.26	10.58	18.71	0.04	5.63
WOS:000314	10.1055/s-0Q	MEDLINE:23	Bowel preparation for colonoscopy: European Societ	Hassan, C.; Bretthauer, M.	ENDOSCOPY SURGERY; Gi		45		2 142-150	2013	98	<a href="https://gatev">https://gatev</a>	12.12	7.72	8.09	12.69	0.09	5.63
WOS:00030C	10.1055/s-0Q	MEDLINE:22	Biliary stenting: Indications, choice of stents and resu	Dumonceau, J. -M.; Tringal	ENDOSCOPY SURGERY; Gi		44		3 277-+	2012	95	<a href="https://gatev">https://gatev</a>	18.15	10.26	5.23	9.26	0.24	5.63
WOS:000299E	10.1055/s-0Q	MEDLINE:22	Learning, techniques, and complications of endoscop	Polkowski, M.; Larghi, A.; V	ENDOSCOPY SURGERY; Gi		44		2 190-206	2012	89	<a href="https://gatev">https://gatev</a>	18.15	10.26	4.9	8.67	0.28	5.63
WOS:000324	10.1055/s-0Q	MEDLINE:24	Post-polypectomy colonoscopy surveillance: Europea	Hassan, Cesare; Quintero,	ENDOSCOPY SURGERY; Gi		45		10 842-851	2013	86	<a href="https://gatev">https://gatev</a>	12.12	7.72	7.1	11.13	0.15	5.63
WOS:000299E	10.1055/s-0Q	MEDLINE:22	Efficacy and safety of endoscopic submucosal dissect	Repici, A.; Hassan, C.; Pess	ENDOSCOPY SURGERY; Gi		44		2 137-U123	2012	83	<a href="https://gatev">https://gatev</a>	24.88	15.66	3.34	5.3	0.86	5.63
WOS:000307	10.1055/s-0Q	MEDLINE:22	Endoscopic treatment of chronic pancreatitis: Europe	Dumonceau, J.-M.; Delhaye	ENDOSCOPY SURGERY; Gi		44		8 784-796	2012	65	<a href="https://gatev">https://gatev</a>	18.15	10.26	3.58	6.33	0.65	5.63
WOS:000312	10.1055/s-0Q	n/a	European guidelines for quality assurance in colorect	von Karsa, L.; Patnick, J.; S	ENDOSCOPY SURGERY; Gi		45		1 51-59	2013	65	<a href="https://gatev">https://gatev</a>	12.12	7.72	5.36	8.41	0.31	5.63
WOS:000305	10.1055/s-0Q	MEDLINE:22	Endoscopic submucosal dissection in large sessile lesi	Probst, A.; Golger, D.; Anit	ENDOSCOPY SURGERY; Gi		44		7 660-667	2012	64	<a href="https://gatev">https://gatev</a>	18.15	10.26	3.53	6.24	0.68	5.63
WOS:000303	10.1055/s-0Q	MEDLINE:22	Colon capsule endoscopy: European Society of Gastr	Spada, C.; Hassan, C.; Galin	ENDOSCOPY SURGERY; Gi		44		5 527-535	2012	61	<a href="https://gatev">https://gatev</a>	18.15	10.26	3.36	5.94	0.76	5.63
WOS:000305	10.1055/s-0Q	MEDLINE:22	The NordiCC Study: Rationale and design of a random	Kaminski, M. F.; Bretthauer	ENDOSCOPY SURGERY; Gi		44		7 695-702	2012	56	<a href="https://gatev">https://gatev</a>	18.15	10.26	3.09	5.46	0.98	5.63
WOS:00031C	10.1055/s-0Q	MEDLINE:22	Intralesional steroid injection to prevent stricture aft	Hanaoka, N.; Ishihara, R.;	ENDOSCOPY SURGERY; Gi		44		11 1007-1011	2012	52	<a href="https://gatev">https://gatev</a>	18.15	10.26	3.09	5.46	0.98	5.63
WOS:000305	10.1055/s-0Q	MEDLINE:22	Quality in screening colonoscopy: position statement	Rembacken, B.; Hassan, C.	ENDOSCOPY SURGERY; Gi		44		10 957-968	2012	52	<a href="https://gatev">https://gatev</a>	18.15	10.26	3.09	5.46	0.98	5.63

- 1
- 2
- 3
- 4
- 5
- 6

## Key article level indicators

1. **Journal expected citations** — average number of citations for a document of the same type, published in the same year, and journal
2. **Category expected citations** — average number of citations for a document of the same type, published in the same year, and category
3. **Journal normalized citation impact** — ratio of actual to expected citations for the journal
4. **Category normalized citation impact** — ratio of actual to expected citations for the category
5. **Percentile in subject area** — where in the citation range for documents of the same type, publication year, and category (from 0 [top] to 100 [bottom])
6. **Journal Impact Factor** — impact factor for the journal in the document's publication year



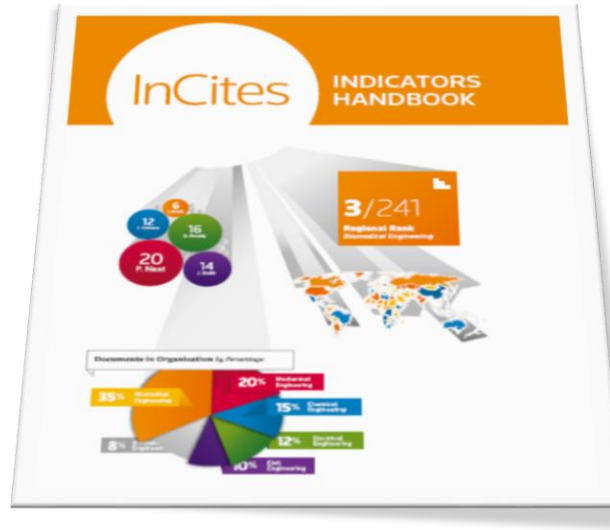
# InCites at a glance

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  - Availability of **normalised indicators** for several categorizations
  - Availability of “ready to go” reports (**system reports**)

# InCites Benchmark & Analytics

## Indicators Handbook



<http://ipscience-help.thomsonreuters.com/inCites2Live/indicatorsGroup/aboutHandbook.html>

# InCites Benchmark & Analytics

## Other Journal Metrics

### Manage Indicators ✕

Selected Indicators (6) Browse Indicators

<b>% Documents Cited</b>	Percentage of publications that have been cited one or more times	<a href="#">Add</a>
<b>5 Year Impact Factor</b>	5 Year Impact Factor	<a href="#">Add</a>
<b>Article Influence</b>	Article Influence	<a href="#">Add</a>
<b>Category Normalized Citation Impact</b>	Citation impact (citations per paper) normalized for subject, year and document type	<a href="#">Add</a>
<b>Cited Half Life</b>	Cited Half Life	<a href="#">Add</a>
<b>Eigenfactor</b>	Eigenfactor	<a href="#">Add</a>
<b>Immediacy Index</b>	Immediacy Index	<a href="#">Add</a>
<b>Impact Factor w/o Self Cites</b>	Journal Impact Factor w/o Self Cites	<a href="#">Add</a>
<b>Journal Country/Region</b>	Journal Country/Region	<a href="#">Add</a>
<b>Journal Impact Factor</b>	Journal Impact Factor	<a href="#">Add</a>
<b>Journal Name</b>		<a href="#">Add</a>

Search Indicators:  or [Restore Defaults](#) Cancel Done

# InCites Benchmark & Analytics

## Journal Analysis

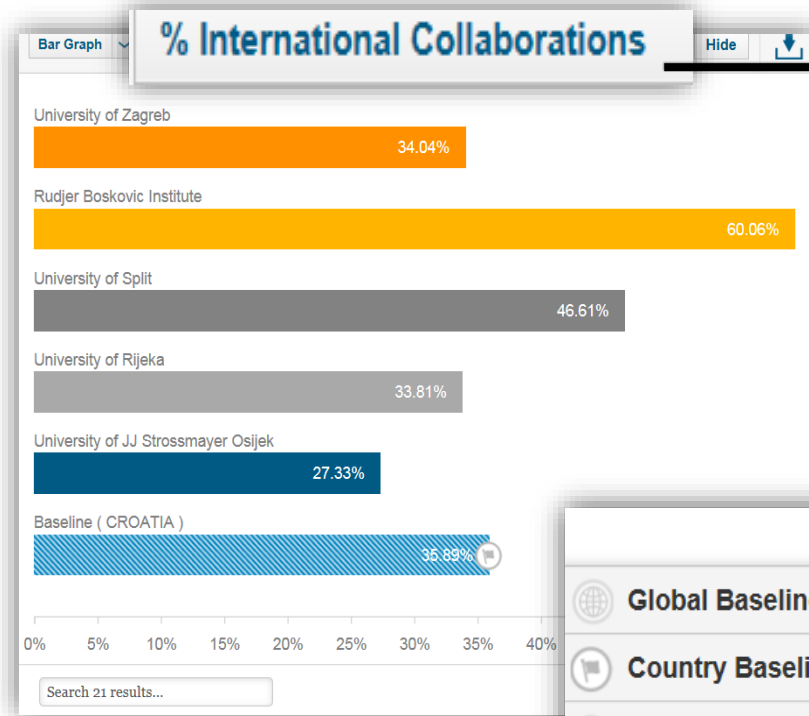
Name	Web of Science Documents	% Documents in Q1 Journals	% Documents in Q2 Journals	% Documents in Q3 Journals	% Documents in Q4 Journals
University of Zagreb	24320	29.22	22.82	23.54	24.42
Rudjer Boskovic Institute	5940	49.6	27.49	14.51	8.4
University of Split	5288	42.52	19.9	21.22	16.35
University of Rijeka	4811	30.05	23.38	26.57	20.0
University of Ilirius Strucsmaver Nciiak	2987	17.75	20.67	32.77	29.87

### ARTICLE LEVEL METRICS

Couple article indicators with journal metrics at article level. Push researchers to publish where is better.

# InCites Benchmark & Analytics

## Collaboration Analysis

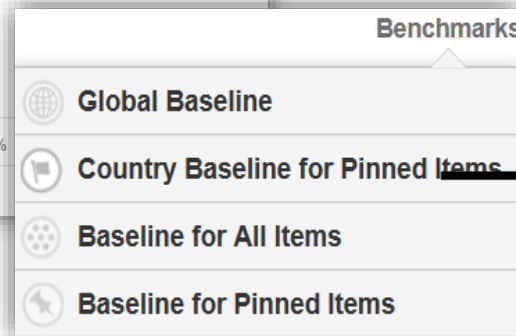


### % INT COLLABORATION

A pre-defined indicator that you can always select and use in your reports

### BASELINES

You can create several different baselines: here CROATIA, but you can aggregate entities as you want





# InCites Benchmark & Analytics

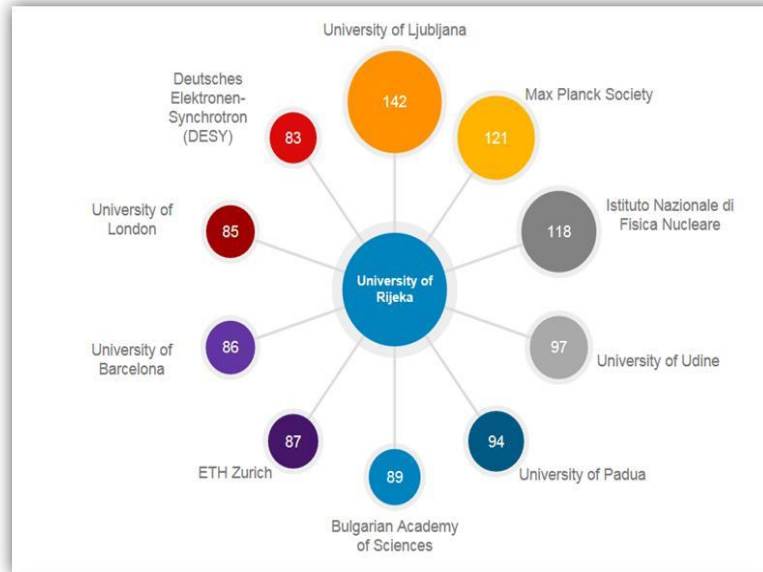
## Collaboration Analysis

▼ By Attributes

- ▶ Organization Name
- ▶ Organization Type
- Location
  -
- ▶ Rank
- ▶ Association

▼ By Research Network

- ▶ Collaborations with People
- Collaborations with Organizations
  -
- ▶ Collaborations with Locations



### FILTER

By an appropriate selection, you can always have a look at the international coauthored papers

# InCites Benchmark & Analytics

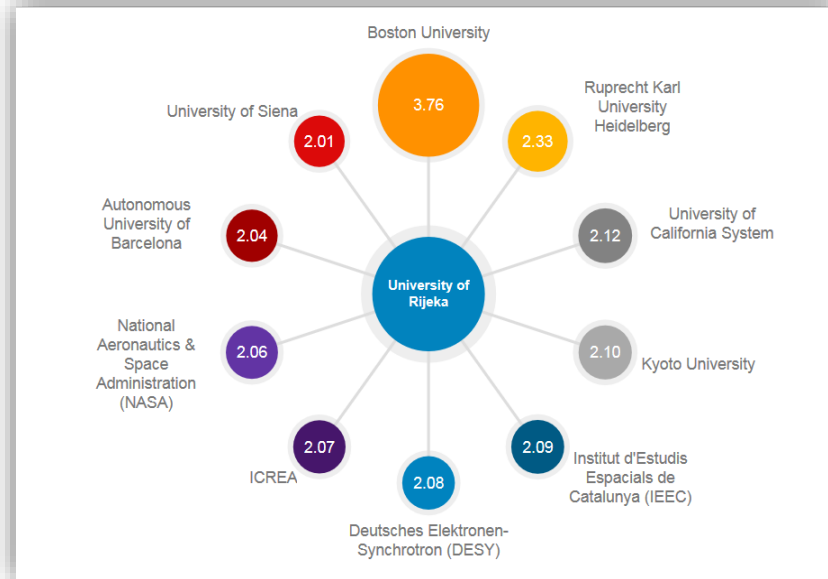
## Collaboration Analysis

Manage Indicators

Selected Indicators (15) Browse Indicators

1	Journal Name		Remove
2	Rank	Rank order in the list of results	Remove
3	Web of Science Documents	Number of Web of Science Documents	Remove
4	Category Normalized Citation Impact	Citation impact (citations per paper) normalized for subject, year and document type	Remove
5	Journal Impact Factor	Journal Impact Factor	Remove
6	Times Cited	Number of times the set of publications has been cited	Remove
7	% Documents Cited	Percentage of publications that have been cited one or more times	Remove
8	5 Year Impact Factor	5 Year Impact Factor	Remove
9	Article Influence	Article Influence	Remove
10	Cited Half Life	Cited Half Life	Remove
11	Eigenfactor	Eigenfactor	Remove

[Restore Defaults](#) Cancel Done























## EVALUATE IT

Select the appropriate indicator you want to take in consideration

# InCites Benchmark & Analytics

## Collaboration Analysis

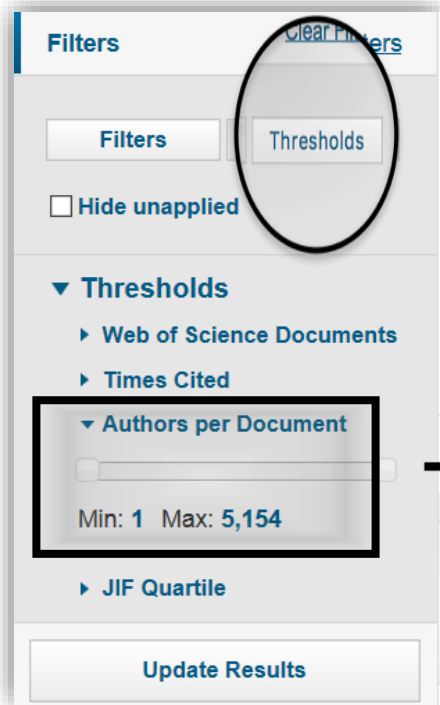
	Name	Rank	Web of Science Documents	▼ Category Normalized Citation Impact	Times Cited	% Docs Cited	Inter Colla
<input type="checkbox"/>	▼ Boston University	1			3.76	2,312	94.44%
	 Collaborating Organizations	<a href="#">Preview</a>		<a href="#">Refocus</a>		<a href="#">View Profile</a>	
<input type="checkbox"/>	▶  Collaborating Organizations	2			2.33	1,844	95.45%
<input type="checkbox"/>	▶  Collaborating People	2			2.33	1,844	95.45%
<input type="checkbox"/>	▶  Collaborating Countries	3			2.12	2,071	94.44%
	 Research Areas		<b>72</b>		2.12	2,071	94.44%
<input type="checkbox"/>	▶  Journals	4			2.1	948	91.8%
<input type="checkbox"/>	▶  Affiliated People				2.1	948	91.8%
<input type="checkbox"/>	▶  Associated Countries	5			2.09	1,972	95.12%
	 Funding Agency		<b>82</b>		2.09	1,972	95.12%

### GOING DEEPER

Don't be stuck at the values of indicators but go deeper into your analysis: study people, journals or research areas

# InCites Benchmark & Analytics

## Collaboration Analysis



**Filters**

[Clear Filters](#)

**Filters** **Thresholds**

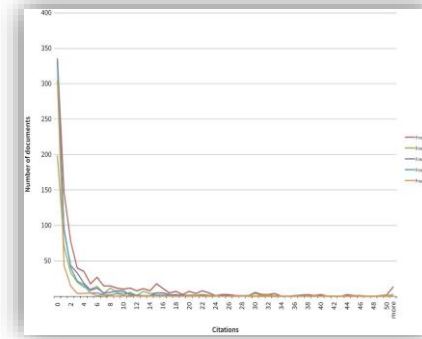
Hide unapplied

**▼ Thresholds**

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

Min: 1 Max: 5,154

**Update Results**

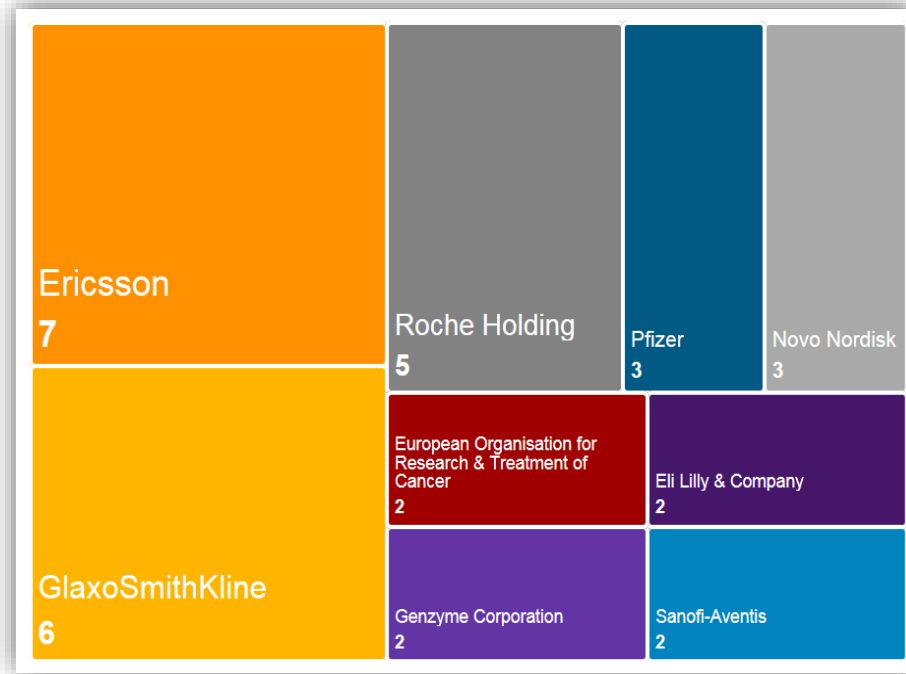


## AVAILABILITY OF A "AUTHORS PER DOCUMENT" THRESHOLD

Less than 8k documents (.01%) have more than 200 authors, but they can have up to 5,000 authors each! These documents can significantly affect a collaboration analysis by misrepresenting the relationship between authors or institutions. Collaboration analysis can now be customized to remove documents by the count of authors.

# InCites Benchmark & Analytics

## Collaboration Analysis



### INDUSTRY COLLABORATION

As for the international one, there is a specific indicator and everything can be deeply analysed

# InCites at a glance

## Key Features

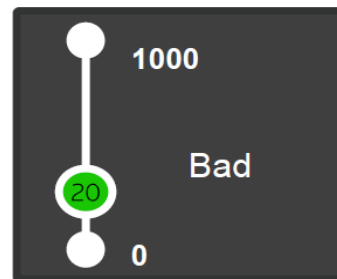
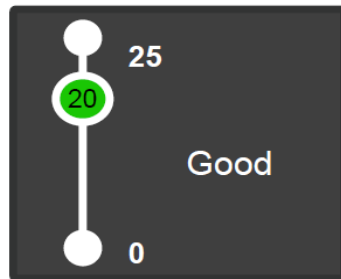
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# InCites Benchmark & Analytics

Normalization



good or bad?



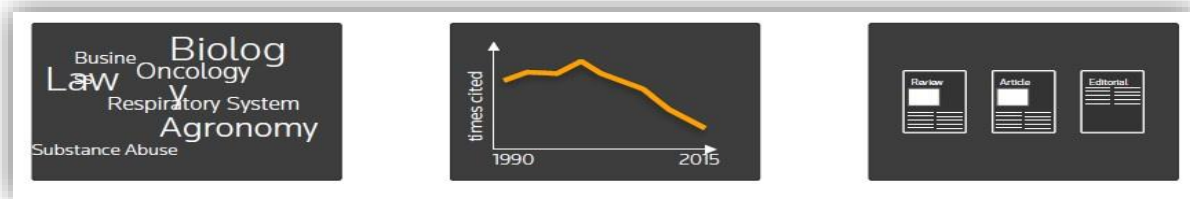
## CONTEXT IS EVERYTHING

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

## Main Normalized indicators

### Category Normalized Citation Impact

The Category Normalized Citation Impact (CNCI) of a document is calculated by dividing the actual count of citing items by the expected citation rate for documents with the same document type, year of publication and subject area. When a document is assigned to more than one subject area an average of the ratios of the actual to expected citations is used. The CNCI of a set of documents, for example the collected works of an individual, institution or country/region, is the average of the CNCI values for all the documents in the set.

CNCI is a valuable and unbiased indicator of impact irrespective of age, subject focus of document type. An CNCI value of 1 represents performance at par with world average, values above 1 are considered above average and values below 1 are considered below average.

### Journal Normalized Citation Impact

Citation impact (citations per paper) normalized for journal, year and document type

### Average Percentile

The percentile of a publication is determined by creating a citation frequency distribution for all the publications in the same year, subject category and of the same document type (arranging the papers in descending order of citation count), and determining the percentage of papers at each level of citation, i.e., the percentage of papers cited more often than the paper of interest. If a paper has a percentile value of one, then 99 percent of the papers in the same subject category, year and of the same document type have a citation count that is lower.

### Impact Relative to World

Impact Relative to World indicator is the ratio of the Citation Impact of a set of documents divided by the world Citation Impact for a given period of time

# InCites Benchmark & Analytics

## Categories

### **Micro-level**

Individual Scientists or Research Groups

### **Meso-level**

Research Institutions, journals

### **Macro-level**

Supra-National Regions, Countries, Major Science Fields

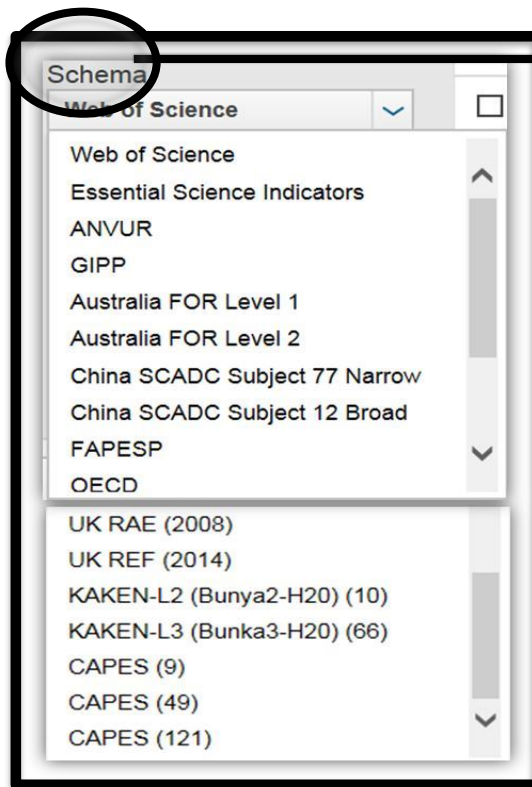
# InCites Benchmark & Analytics

## Research Areas

InCites subject area schemes	Source	Type
Web of Science	Thomson Reuters	Journal to category
Essential Science Indicators	Thomson Reuters	Journal to category
Global Institutional Profiles Project (GIPP)	Thomson Reuters	Category to category
ANVUR	Italy	Category to category
Australia ERA	Australia	Journal to category
China SCACD	China	Category to category
FAPESP	Brazil	Category to category
OECD (Frascati)	OECD	Category to category
UK RAE and REF	UK	Category to category
KAKEN	Japan	Category to category

# InCites Benchmark & Analytics

## Research Areas



## RESEARCH SCHEMES

### AVAILABILITY

Categorization used in the biggest evaluation exercise around the world  
17 available schemes

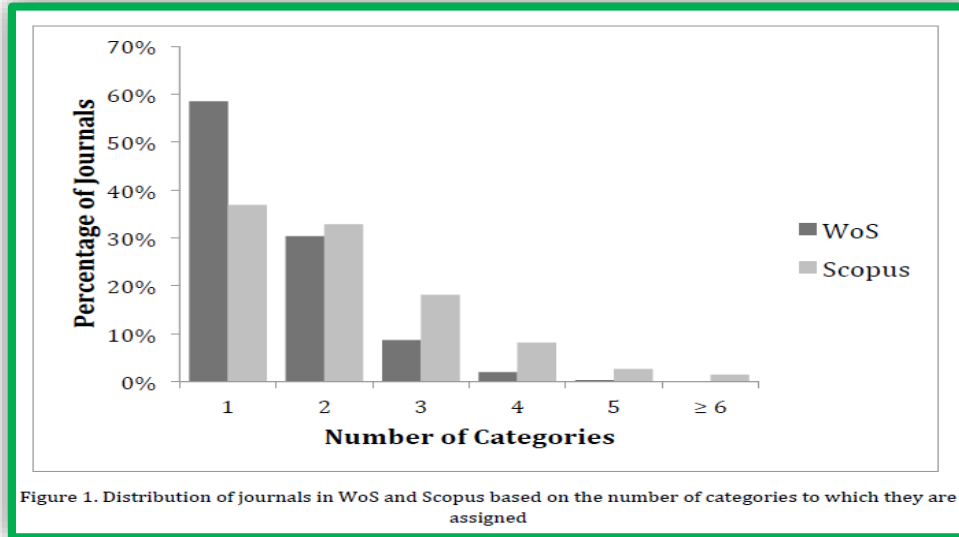
38 Document Types  
X 37 Years of Data  
X ~ 800 Categories

➤ **1 Million Baselines**  
Calculated every two months

# InCites Benchmark & Analytics

Web of Science Categories

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



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 at a glance

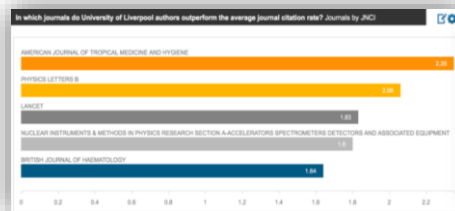
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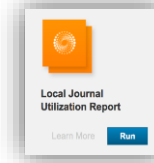
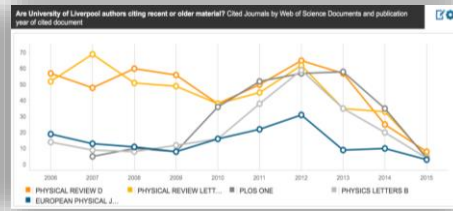
# Local Journal Utilization Report (LJUR)

## Journal Analysis

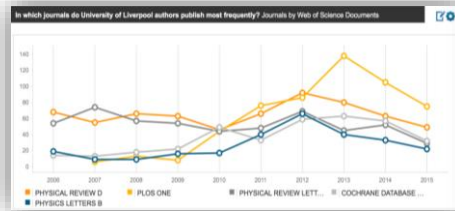
IN WHICH TITLES DO THEY HAVE MOST IMPACT?



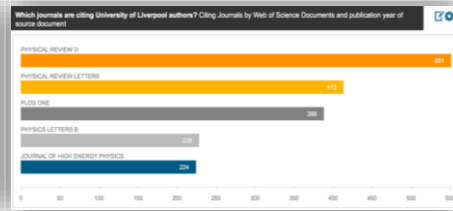
ARE THEY CITING NEW OR OLDER ARTICLES?



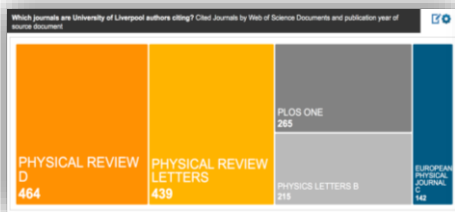
WHERE ARE THEIR AUTHORS' PUBLISHING?



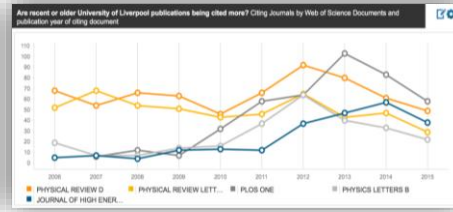
WHICH JOURNALS CITE THEIR AUTHORS?



WHICH JOURNALS DO THEIR AUTHOR'S CITE?



DO THOSE JOURNALS CITE NEW OR OLDER ARTICLES?



AN INSTITUTION LEVEL ANALYSIS TOOL

Local Journal Utilization Report

Find Institution:




# **InCites Benchmark & Analytics**

## The Near Future

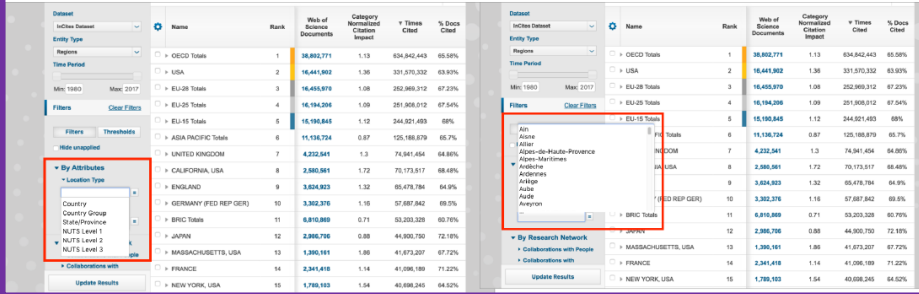


# InCites Benchmark & Analytics

## Benchmark Analysis – near future



- Problem:
  - Research funders and national administrators want to evaluate and harmonize work among the different European regions and countries, ultimately informing strategic initiatives or research policy.
- Solution:
  - NUTS regions will be available in InCites, so that the bibliometric output and impact of each socio-economic region can be evaluated and shared.



Entity Type	Name	Rank	Web of Science Documents	Category Normalized Citation Impact	Times Cited	% Docs Cited
Region	OECD Totals	1	38,892,771	1.13	634,842,443	65.98%
	USA	2	16,441,802	1.36	331,570,332	63.93%
	EU-28 Totals	3	16,455,979	1.08	302,969,312	67.23%
	EU-25 Totals	4	16,194,206	1.09	291,908,912	67.54%
	EU-15 Totals	5	15,190,845	1.12	244,521,483	68%
	ASA/PACIFIC Totals	6	11,516,724	0.87	125,189,879	65.7%
	UNITED KINGDOM	7	4,232,841	1.3	74,941,454	64.86%
	CALIFORNIA, USA	8	2,360,961	1.72	70,173,517	66.48%
	ENGLAND	9	3,624,823	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	6,910,869	0.71	93,203,328	60.76%
	JAPAN	12	2,980,790	0.89	44,920,750	72.16%
	MASSACHUSETTS, USA	13	1,360,161	1.89	41,673,207	67.72%
	FRANCE	14	2,341,418	1.14	41,086,189	71.22%
	NEW YORK, USA	15	1,798,163	1.54	40,638,243	64.52%

# Web of Science

Impact Story Partnerships: Open Access at Article Level

Web of Science will provide direct access to additional, legal Open Access content

Clarivate Analytics has invested in technology so that you can soon:

- ✓ Find **Hybrid Gold OA** articles when searching the Web of Science
- ✓ Find **Green OA** articles when searching the Web of Science



Impactstory



To develop this capability, we have given a grant to Impactstory

The grant funds improvements to Impactstory's oaDOI technology. We are using oaDOI to provide **reliable linking to the best available version of OA content.**

- For Green OA articles, Web of Science will only link to peer-reviewed items from open repositories, NOT “pre-prints.” We will identify two types of Green OA articles:
  - Accepted Manuscript
  - Published Version
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## Funding Analysis

### The Intraepithelial T Cell Response to NKG2D-Ligands Links Lymphoid Stress Surveillance to Atopy

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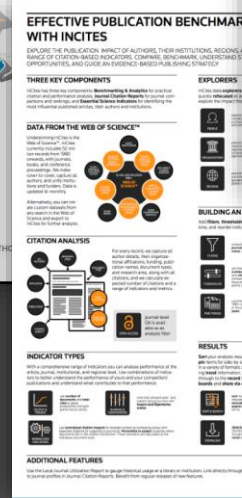
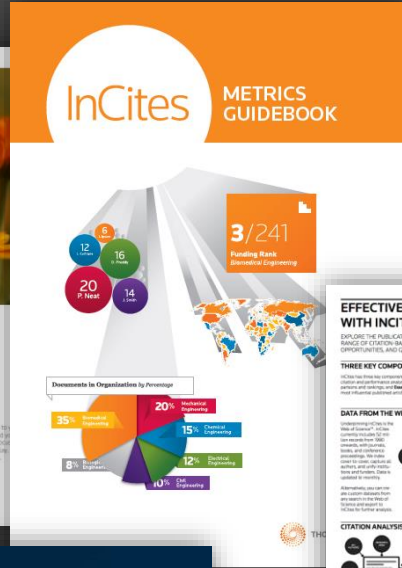
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