

Accelerate NEU's Research Quality from Research Discovery to High Impact Collaborations and Publication through the Power of Web of Science

Agenda

- 1 Who are we?
- 2 Power your Research Discovery
- 3 Web of Science Core Collection
 - Journal Selection Process
- 4 Not just the Journal Impact Factor
- 5 Profiles, not metrics
 - Times Cited, h-index, Category Normalized Citation Impact (CNCI)
- 6 Roadmap Web of Science 2018/19
- 7 Track your Research Impact with Publons
- 8 Q & A





Who are we?

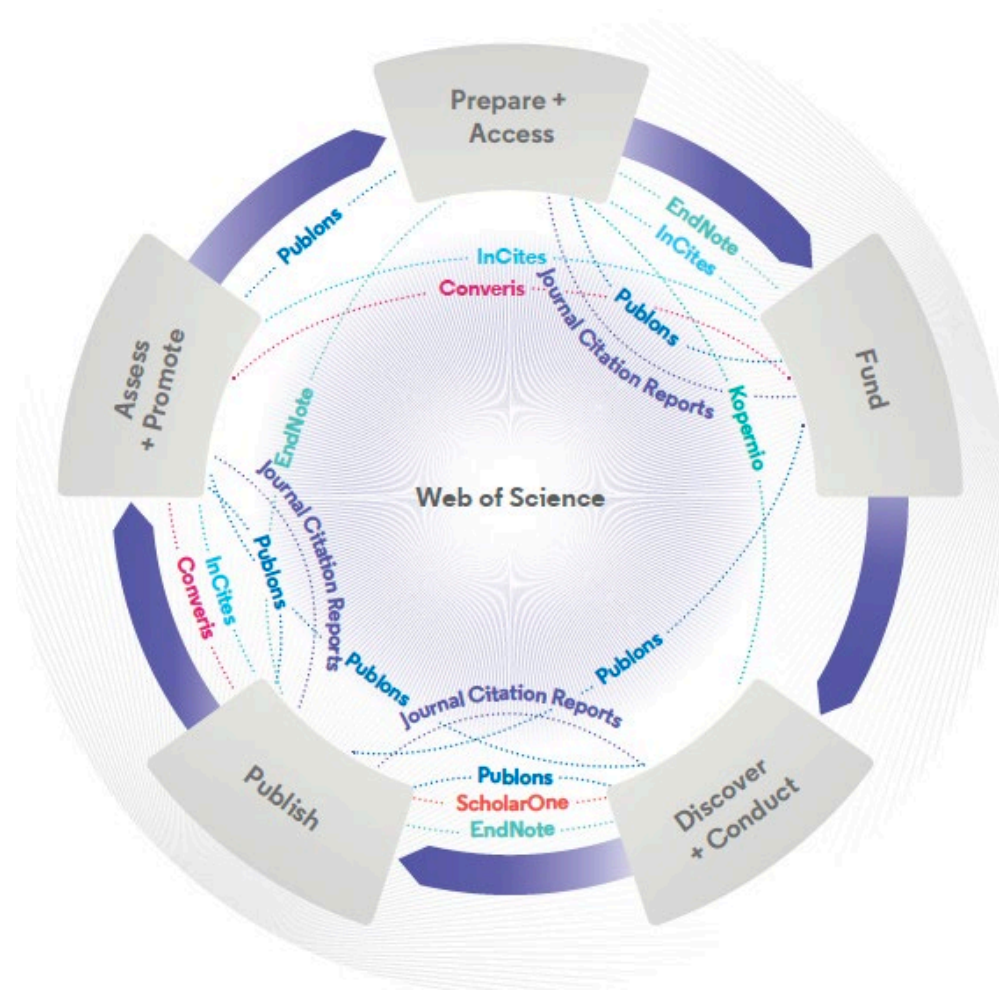
The Web of Science Group

The Web of Science Group has been pioneering the world of research for more than 60 years, and powering innovation across the research ecosystem with best-in-class data, discovery, analytics, and tools



The research workflow

Supported by the Web of Science Group



Web of Science

The world's largest and highest quality publisher-neutral citation index.

InCites

Analyze institutional productivity and benchmark your output against peers worldwide.

ScholarOne

Simplified submission workflows and peer review for scholarly publishers and societies.

Essential Science Indicators

Reveals emerging science trends as well as influential individuals, institutions, papers, journals, and countries across 22 categories of research.

Journal Citation Reports

The world's most influential and trusted resource for evaluating peer-reviewed publications.

EndNote

A smarter way to streamline references and write collaboratively.

Kopernio

Fast, one-click access to millions of high-quality research papers.

Converis

One flow to let institutions collect, manage, and report on all research activity, working seamlessly with an institutions existing systems.

Web of Science Author Connect

Reach leading researchers in the sciences, social sciences, and arts and humanities.

Publons

Supporting researchers through documenting their peer-review and journal-editing contributions, providing guidance and best practice for the peer-review process, as well as increasing the overall visibility of their research and its impact.



**Power your
research discovery**

Time

Accuracy

Novelty

Impact

How do you explore literature?

OPEN ACCESS Freely available online

PLoS BIOLOGY

A Role for Parasites in Stabilising the Fig-Pollinator Mutualism

Derek W. Dunn^{1,2,3}, Simon T. Segar^{1,2}, Jo Ridley³, Ruth Chan¹, Ross H. Crozier⁴, Douglas W. Yu³, James M. Cook^{1,2,5*}

1 Division of Biology, Imperial College London, Ascot, United Kingdom, **2** School of Biological Sciences, University of Reading, Reading, United Kingdom, **3** School of Biological Sciences, University of East Anglia, Norwich, United Kingdom, **4** School of Marine and Tropical Biology, James Cook University, Townsville, Queensland, Australia, **5** Natural Environment Research Council (NERC) Centre for Population Biology, Imperial College London, Ascot, United Kingdom

Mutualisms are interspecific interactions in which both players benefit. Explaining their maintenance is problematic, because cheaters should outcompete cooperative conspecifics, leading to mutualism instability. Monoecious figs (*Ficus*) are pollinated by host-specific wasps (Agaonidae), whose larvae gall ovules in their “fruits” (syconia). Female pollinating wasps oviposit directly into *Ficus* ovules from inside the receptive syconium. Across *Ficus* species, there is a widely documented segregation of pollinator galls in inner ovules and seeds in outer ovules. This pattern suggests that wasps avoid, or are prevented from ovipositing into, outer ovules, and this results in mutualism stability. However, the mechanisms preventing wasps from exploiting outer ovules remain unknown. We report that in *Ficus rubiginosa*, offspring in outer ovules are vulnerable to attack by parasitic wasps that oviposit from outside the syconium. Parasitism risk decreases towards the centre of the syconium, where inner ovules provide enemy-free space for pollinator offspring. We suggest that the resulting gradient in offspring viability is likely to contribute to selection on pollinators to avoid outer ovules, and by forcing wasps to focus on a subset of ovules, reduces their galling rates. This previously unidentified mechanism may therefore contribute to mutualism persistence independent of additional factors that invoke plant defences against pollinator oviposition, or physiological constraints on pollinators that prevent oviposition in all available ovules.

Citation: Dunn DW, Segar ST, Ridley J, Chan R, Crozier RH, et al. (2008) A role for parasites in stabilising the fig-pollinator mutualism. *PLoS Biol* 6(3): e59. doi:10.1371/journal.pbio.0060059

Introduction

In a biosphere driven by selection at the level of the individual gene [1], explaining the existence of cooperation, such as mutualism, is a major scientific challenge. Mutualisms are interspecific ecological interactions characterised by reciprocal benefits to both partners [2] that usually involve costly investments by each. What factors thus prevent one partner from imposing unsustainable costs onto the other to enable mutualism stability [3–7]? In some mutualisms, the larger, more sessile partner, manipulates the other by directing benefits to cooperative individuals and costs to cheaters [4–7]. However, a general consensus on mutualism persistence has only recently been formulated, and this clearly shows that a high benefit-to-cost ratio of cooperating is one important factor [8,9].

Fig trees (*Ficus*) and their host-specific agaonid pollinator wasps are a classic example of an obligate mutualism [10,11]. The wasps pollinate the trees, and the trees provide resources for wasp offspring. In monoecious *Ficus*, female wasps push their way through a specialised entrance into receptive syconia (colloquially, “figs”), which are enclosed inflorescences. The wasps then pollinate the tree while depositing their eggs individually into ovules. Thus, each egg laid costs the tree one seed, but upon emergence, the female wasp offspring disperse that tree’s pollen. Trees need to produce both wasps and seeds for the mutualism to persist, but natural selection should favour wasps that exploit the maximum number of fig ovules in the short term, resulting in a conflict of interest between wasp and tree. However, the mutualism has persisted for at least 60 million years and has radiated into more than 750 species pairs [12]. The mechanisms preventing wasps

from overexploiting figs remain unknown, despite intensive study over four decades.

Within receptive syconia, the lengths of floral styles are highly variable [13,14], and ovipositing pollinators (foundresses) favour flowers with shorter styles for their offspring [15–18]. Style and pedicel lengths of flowers are negatively correlated. Short-styled ovules develop into seeds or galls (when a wasp is present) near the syconium inner cavity, while most long-styled ovules develop into seeds near the outer wall [19,20] (Figure 1). These patterns have been shown to reflect the oviposition preferences of foundresses, and are unlikely to be the result of greater elongation of pedicels containing eggs during syconial maturation, because in receptive syconia, pollinators’ eggs are mainly present in short-styled inner ovules [16]. These widespread observations have been tied to four, not necessarily mutually exclusive, mechanisms that have been proposed to stabilise the fig-pollinator mutualism: (1) Unbeatable seeds—outer ovules may be defended biochemically or physically against oviposition or larval development [21]. However, no mechanism has yet been identified. (2) Short ovipositors—pollinators’ ovipositors may be too short to fully penetrate the long styles of

Academic Editor: Anurag A. Agrawal, Cornell University, United States of America

Received: September 14, 2007; **Accepted:** January 22, 2008; **Published:** March 11, 2008

Copyright: © 2008 Dunn et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Abbreviation: s.e., standard error

* To whom correspondence should be addressed. E-mail: james.cook@reading.ac.uk

You read a paper that’s useful to you. Then?

Key Question for all researchers:

How do you find other related (new and old) papers?

References

- Achenbach, T. M., & Edelbrock, C. (1983). *Manual for the Child Behavior Checklist and revised Child Behavior Profile*. Burlington: University of Vermont.
- American Psychiatric Association. (1994). *Diagnostic and statistical manual of mental disorders* (4th ed.). Washington, DC: Author.
- Berkson, J. (1946). Limitations of the application of fourfold table analysis to hospital data. *Biometrics Bulletin*, 2, 47–53.
- Burke, J. D. (2007). Antisocial personality disorder. In A. Bell & M. Reinecke (Eds.), *Personality disorders in childhood* (pp. 429–494). New York, NY: Wiley.

But you can only find older papers, never newer ones.

Keywords search is easy but often less robust than you think

Water Spinach

Kang Kong

Phak Bung

Rau Muống

Keywords search is easy but often less robust than you think



shutterstock.com • 1146934718

Same plant but different names!

We make keywords search robust for you

With KeyWords Plus

Example: An NEU paper

The effects of entrepreneurial orientation and marketing information on the performance of SMEs

By: Keh, HT (Keh, Hean Tat); Nguyen, TTM (Nguyen, Thi Tuyet Mai); Ng, HP (Ng, Hwei Ping)

[View ResearcherID and ORCID](#)

JOURNAL OF BUSINESS VENTURING

Volume: 22 Issue: 4 Pages: 592-611

DOI: 10.1016/j.jbusvent.2006.05.003

Published: JUL 2007

Document Type: Article

[View Journal Impact](#)

Abstract

In this study, we investigate the effects of entrepreneurial orientation and marketing information on the performance of small and medium-sized enterprises. We build and test a causal model using data obtained from Singaporean entrepreneurs and find support for most of our hypotheses. The results indicate that entrepreneurial orientation plays an influential role on the acquisition and utilization of marketing information, and also has a direct effect on firm performance. The utilization of information regarding marketing mix decisions (particularly the Promotion and Place elements) positively affects firm performance, and it partially mediates the relationship between entrepreneurial orientation and firm performance. The implications and future research directions are discussed. (c) 2006 Elsevier Inc. All rights reserved.

Keywords

Author Keywords: entrepreneurial orientation; information acquisition; information utilization; marketing mix; firm performance

KeyWords Plus: ORGANIZATIONAL PERFORMANCE; PRODUCT PERFORMANCE; FIRMS; SEARCH; INNOVATION; KNOWLEDGE; CONSTRUCT; MANAGERS

What is a citation?

- A **citation** is a reference to other published materials
- A **citation index** is a database that captures all references of items, allowing the user to easily establish which later documents cite which earlier documents

What this means to you:

Using the citation index, you can easily find older and **newer RELATED** papers.

Now you can see how a research has evolved

A Role for Parasites in Stabilising the Fig-Pollinator Mutualism

Derek W. Dunn^{1,2,3}, Simon T. Segar^{1,2}, Jo Ridley³, Ruth Chan¹, Ross H. Crozier⁴, Douglas W. Yu³, James M. Cook^{1,2,5*}

1 Division of Biology, Imperial College London, Ascot, United Kingdom, **2** School of Biological Sciences, University of Reading, Reading, United Kingdom, **3** School of Biological Sciences, University of East Anglia, Norwich, United Kingdom, **4** School of Marine and Tropical Biology, James Cook University, Townsville, Queensland, Australia, **5** Natural Environment Research Council (NERC) Centre for Population Biology, Imperial College London, Ascot, United Kingdom

Mutualisms are interspecific interactions in which both players benefit. Explaining their maintenance is problematic, because cheaters should outcompete cooperative conspecifics, leading to mutualism instability. Monoecious figs (*Ficus*) are pollinated by host-specific wasps (Agaonidae), whose larvae gall ovules in their “fruits” (syconia). Female pollinating wasps oviposit directly into *Ficus* ovules from inside the receptive syconium. Across *Ficus* species, there is a widely documented segregation of pollinator galls in inner ovules and seeds in outer ovules. This pattern suggests that wasps avoid, or are prevented from ovipositing into, outer ovules, and this results in mutualism stability. However, the mechanisms preventing wasps from exploiting outer ovules remain unknown. We report that in *Ficus rubiginosa*, offspring in outer ovules are vulnerable to attack by parasitic wasps that oviposit from outside the syconium. Parasitism risk decreases towards the centre of the syconium, where inner ovules provide enemy-free space for pollinator offspring. We suggest that the resulting gradient in offspring viability is likely to contribute to selection on pollinators to avoid outer ovules, and by forcing wasps to focus on a subset of ovules, reduces their galling rates. This previously unidentified mechanism may therefore contribute to mutualism persistence independent of additional factors that invoke plant defences against pollinator oviposition, or physiological constraints on pollinators that prevent oviposition in all available ovules.

Citation: Dunn DW, Segar ST, Ridley J, Chan R, Crozier RH, et al. (2008) A role for parasites in stabilising the fig-pollinator mutualism. *PLoS Biol* 6(3): e59. doi:10.1371/journal.pbio.0060099

Introduction

In a biosphere driven by selection at the level of the individual gene [1], explaining the existence of cooperation, such as mutualism, is a major scientific challenge. Mutualisms are interspecific ecological interactions characterised by reciprocal benefits to both partners [2] that usually involve costly investments by each. What factors thus prevent one partner from imposing unsustainable costs onto the other to enable mutualism stability [3–7]? In some mutualisms, the larger, more sessile partner, manipulates the other by directing benefits to cooperative individuals and costs to cheaters [4–7]. However, a general consensus on mutualism persistence has only recently been formulated, and this clearly shows that a high benefit-to-cost ratio of cooperating is one important factor [8,9].

Fig trees (*Ficus*) and their host-specific agaonid pollinator wasps are a classic example of an obligate mutualism [10,11]. The wasps pollinate the trees, and the trees provide resources for wasp offspring. In monoecious *Ficus*, female wasps push their way through a specialised entrance into receptive syconia (colloquially, “figs”), which are enclosed inflorescences. The wasps then pollinate the tree while depositing their eggs individually into ovules. Thus, each egg laid costs the tree one seed, but upon emergence, the female wasp offspring disperse that tree’s pollen. Trees need to produce both wasps and seeds for the mutualism to persist, but natural selection should favour wasps that exploit the maximum number of fig ovules in the short term, resulting in a conflict of interest between wasp and tree. However, the mutualism has persisted for at least 60 million years and has radiated into more than

from overexploiting figs remain unknown, despite intensive study over four decades.

Within receptive syconia, the lengths of floral styles are highly variable [13,14], and ovipositing pollinators (foundresses) favour flowers with shorter styles for their offspring [15–18]. Style and pedicel lengths of flowers are negatively correlated. Short-styled ovules develop into seeds or galls (when a wasp is present) near the syconium inner cavity, while most long-styled ovules develop into seeds near the outer wall [19,20] (Figure 1). These patterns have been shown to reflect the oviposition preferences of foundresses, and are unlikely to be the result of greater elongation of pedicels containing eggs during syconial maturation, because in receptive syconia, pollinator’s eggs are mainly present in short-styled inner ovules [16]. These widespread observations have been tied to four, not necessarily mutually exclusive, mechanisms that have been proposed to stabilise the fig-pollinator mutualism: (1) Unbeatable seeds—outer ovules may be defended biochemically or physically against oviposition or larval development [21]. However, no mechanism has yet been identified. (2) Short ovipositors—pollinators’ ovipositors may be too short to fully penetrate the long styles of

Academic Editor: Anurag A. Agrawal, Cornell University, United States of America
Received: September 14, 2007; **Accepted:** January 22, 2008; **Published:** March 11, 2008

Copyright: © 2008 Dunn et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Abbreviation: s.e., standard error

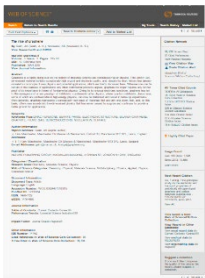
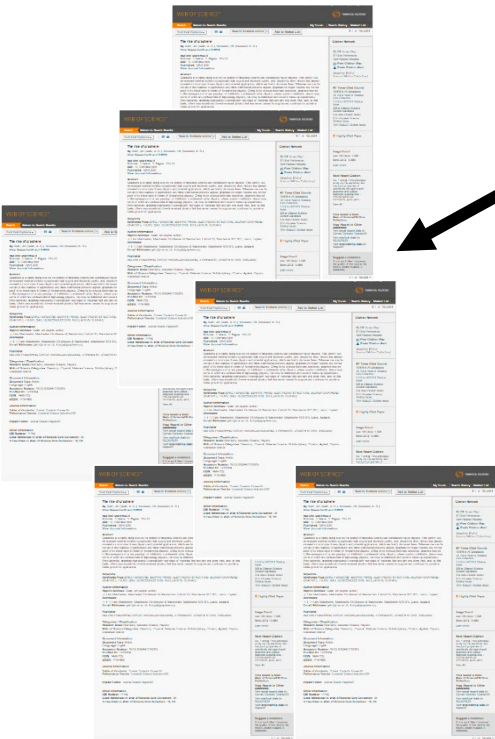
References

- Achenbach, T. M., & Edelbrock, C. (1983). *Manual for the Child Behavior Checklist and revised Child Behavior Profile*. Burlington: University of Vermont.
- American Psychiatric Association. (1994). *Diagnostic and statistical manual of mental disorders* (4th ed.). Washington, DC: Author.
- Berkson, J. (1946). Limitations of the application of fourfold table analysis to hospital data. *Biometrics Bulletin*, 2, 47–53.
- Burke, J. D. (2007). Antisocial personality disorder. In A. Bell & M. Reinecke (Eds.), *Personality disorders in childhood* (pp. 429–494). New York, NY: Wiley.

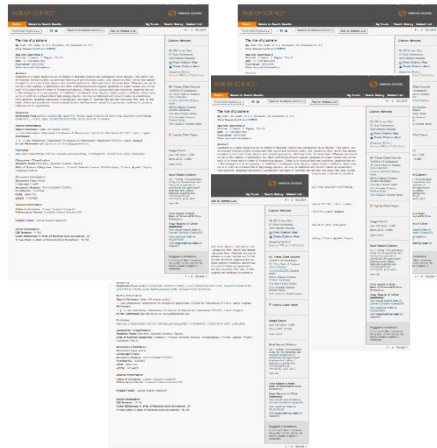
Citation linkages help you find related materials efficiently

Look back through Cited References on how this idea was developed

Look forward through Citations to see how this paper lead to new ideas



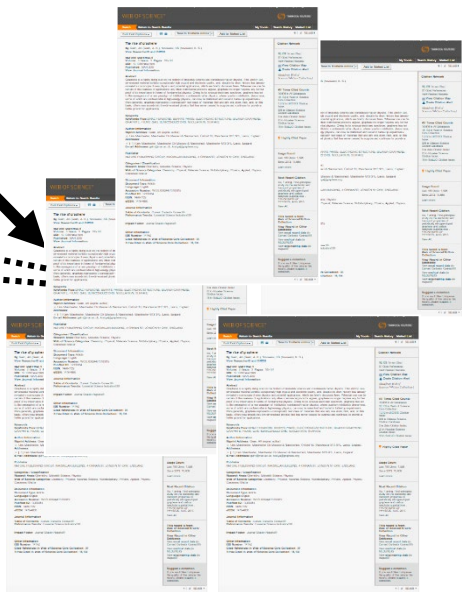
Times Cited



Cited References

Related Records

When papers share references, they share a common focus (eg, topic, subject, etc)



Example of how using citation index helps you retrieve better information

How Much Do Idiosyncratic Bank Shocks Affect Investment? Evidence from Matched Bank-Firm Loan Data

By: Amity, M (Amity, Mary)^[1]; Weinstein, DE (Weinstein, David E.)^[2,3]

JOURNAL OF POLITICAL ECONOMY
Volume: 126 Issue: 2 Pages: 525-587
Published: APR 2018
Document Type: Article
[View Journal Impact](#)

Abstract
We show that supply-side financial shocks have a large impact on firms' investment. We develop a new methodology to separate bank supply shocks using a vast sample of matched bank-firm lending data. We decompose aggregate loan movements in Japan into bank, firm, industry, and common shocks. The high degree of financial institution concentration means that individual bank size of the economy, which creates a role for granular shocks as in Gabaix's (2011) study. We show that idiosyncratic granular shocks account for 40 percent of aggregate loan and investment fluctuations.

Keywords
KeyWords Plus: FINANCIAL SHOCKS; EXTERNAL FINANCE; **MONETARY-POLICY**; CREDIT; CRISIS; JAPAN; TRANSMISSION; BORROWING

Citation Network

In Web of Science Core Collection

7 Highly Cited Paper

Times Cited

[Create Citation Alert](#)

All Times Cited Count

7 in All Databases

[See more counts](#)

28

Cited References

[View Related Records](#)

Use in Web of Science

Web of Science Usage Count

3 **8**

Last 180 Days Since 2013

[Learn more](#)

Find related papers in a click

This item has been referenced by **7 other papers**.
What this means:
A more recent paper has used this paper in some way. It tells you how the research idea has evolved.

Look at the bibliography of the paper quickly without reading the full paper.

Added to a Reference Manager, or Clicked for Fulltext

**“But Google Scholar gives me
almost the same thing.**

**How is Web of Science
different?”**

What Do These Have In Common?



All of them exists in
overwhelming numbers!



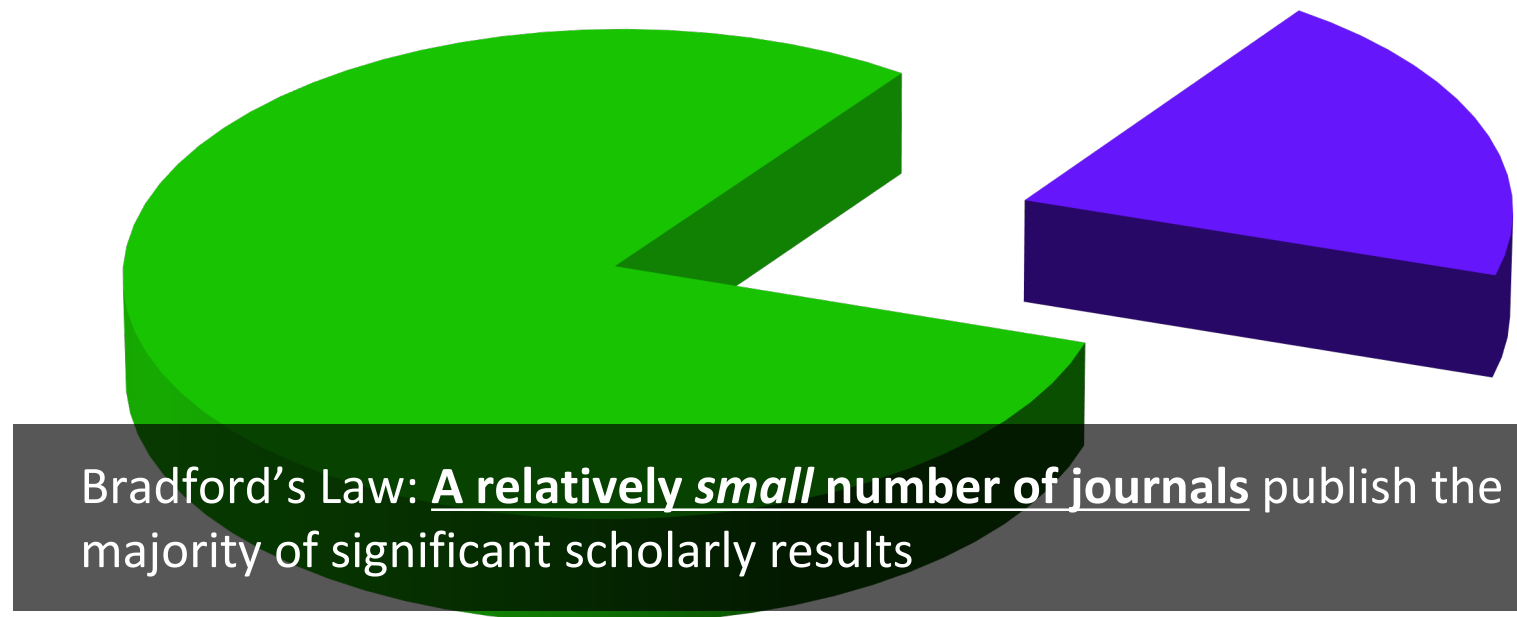
How Many Journals Do You Need?

80% of all citations came from just 2,400 journals

■ 9600 Journals

■ 2400 Journals

Source: Journal Citation Reports 2016

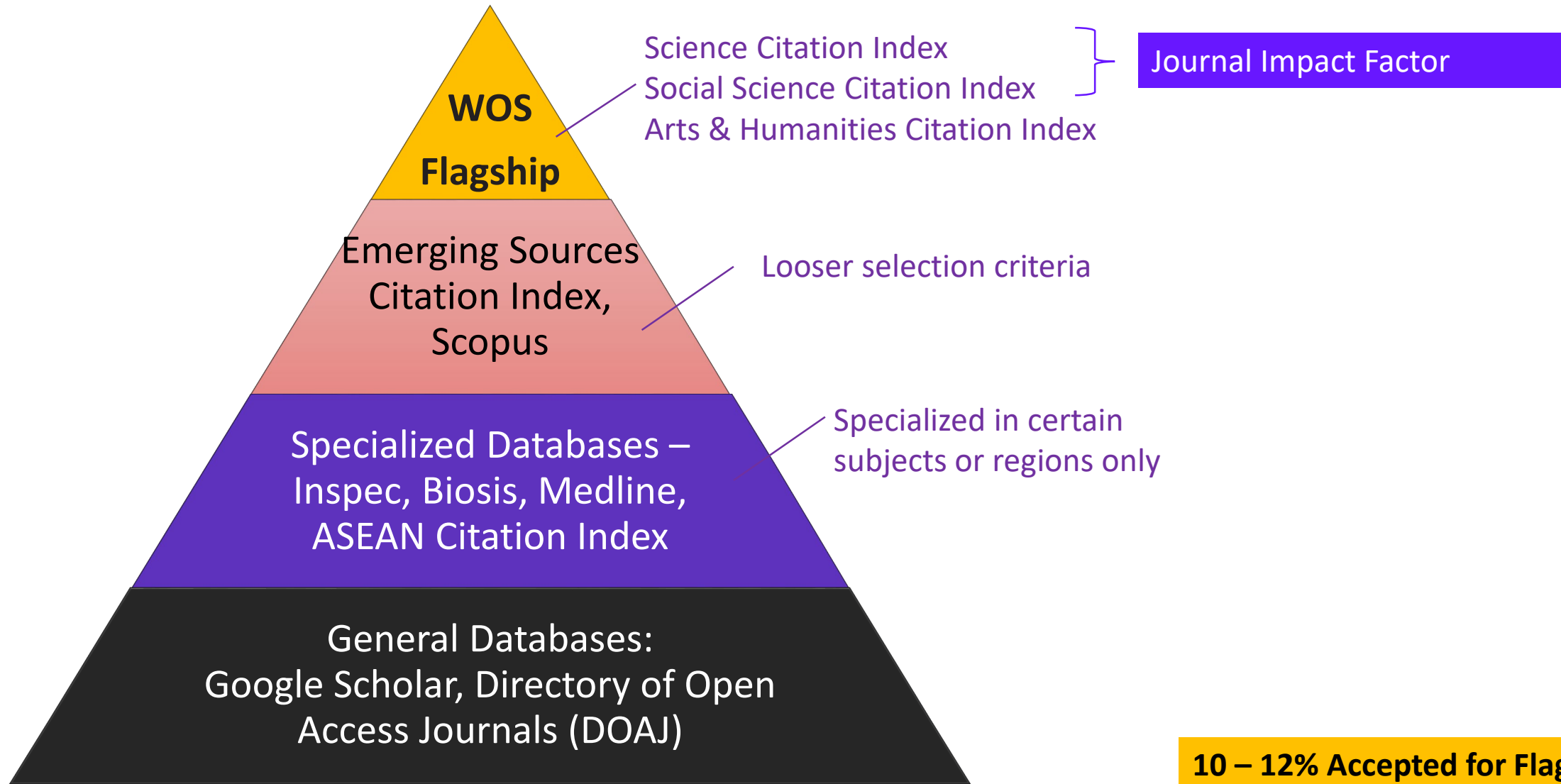


Bradford, S.C., *Sources of information on specific subjects*. Engineering: An Illustrated Weekly Journal 1934. **137**: p. 85-86.

The Web of Science Core Collection

A trusted, high quality selection of journals, books and conference proceedings

Not all databases are created equal



The Web of Science Core Collection

The Heart of the Web of Science Platform

Journals

Science Citation Index Expanded (SCIE): clinical, natural and applied sciences

Social Sciences Citation Index (SSCI): social sciences

Arts & Humanities Citation Index (AHCI): arts and humanities

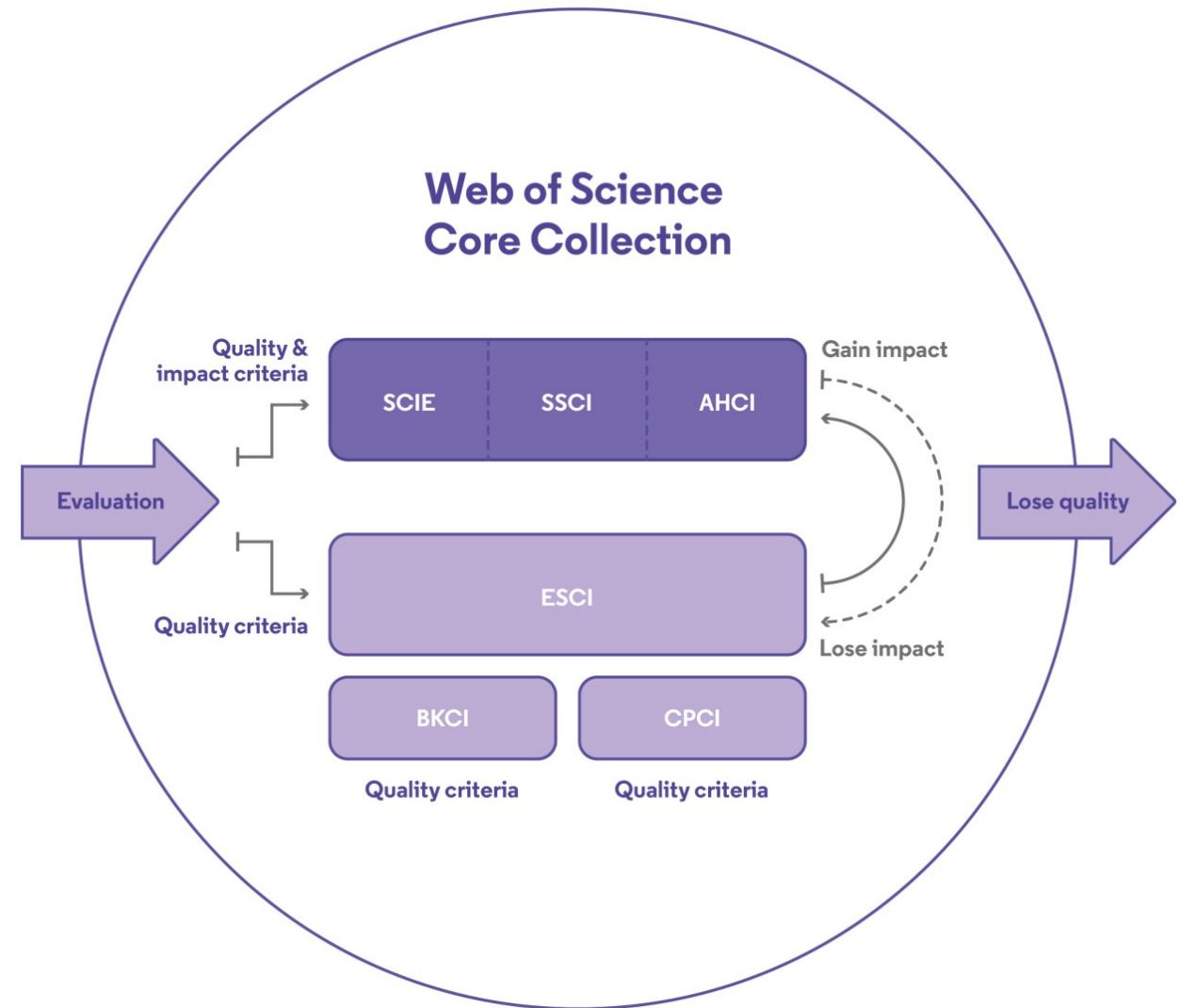
Emerging Sources Citation Index (ESCI): all disciplines

Books

Book Citation Index (BKCI): all disciplines

Conference proceedings

Conference Proceedings Citation Index (CPCI): all disciplines

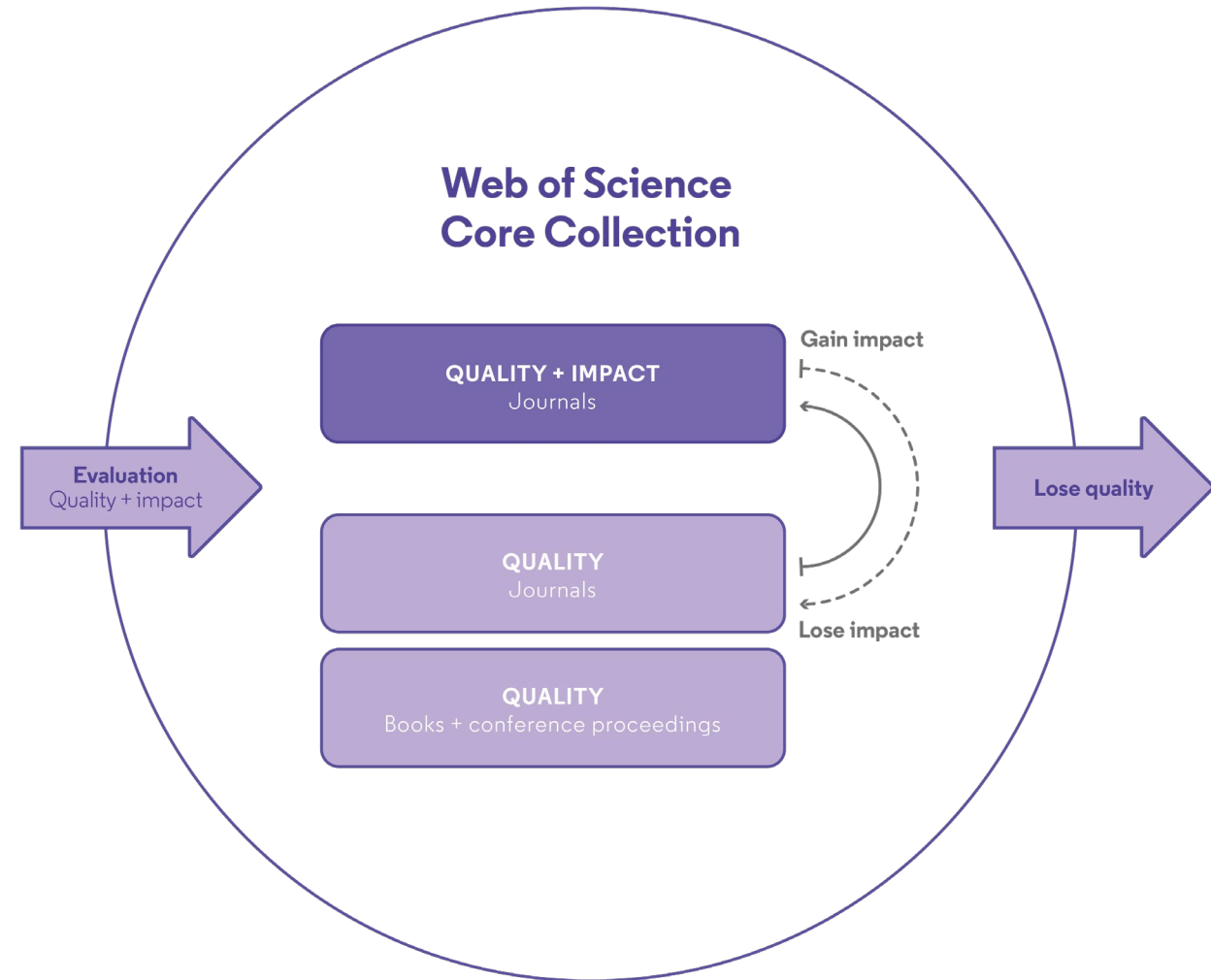


Curated by a professional and publisher-neutral expert team of in-house Web of Science editors

The Web of Science Core Collection

The Heart of the Web of Science Platform

The Web of Science Core Collection is a trusted, high quality collection of journals, books and conference proceedings



From a researcher perspective this significantly reduces search costs

Journal Selection Process

Improving speed and transparency through an updated journal evaluation process

1. Initial Triage

2. Editorial Triage

3. Editorial Evaluation

Quality Criteria			Impact Criteria
<ul style="list-style-type: none"> ✓ ISSN ✓ Journal Title ✓ Journal Publisher ✓ URL (online journals) ✓ Content Access ✓ Presence of Peer Review Policy ✓ Contact Details 	<ul style="list-style-type: none"> ✓ Scholarly Content ✓ Article Titles and Article Abstracts in English ✓ Bibliographic Information in Roman Script ✓ Clarity of Language ✓ Timeliness and/or Publication Volume ✓ Website Functionality/Journal Format ✓ Presence of Ethics Statements ✓ Editorial Affiliation Details ✓ Author Affiliation Details 	<ul style="list-style-type: none"> ✓ Editorial Board Structure ✓ Validity of Statements ✓ Peer Review ✓ Content Relevance ✓ Grant Support Details ✓ Adherence to Community Standards ✓ Author Distribution ✓ Journal Self-Citations 	<ul style="list-style-type: none"> ✓ Comparative Citation Analysis ✓ Author Citation Analysis ✓ EBM Citation Analysis ✓ Content Significance

Successful outcomes

Starts editorial triage	Starts editorial evaluation	Enters ESCI and is evaluated for impact	Enters SCIE/SSCI/AHCI
-------------------------	-----------------------------	---	-----------------------

Unsuccessful outcomes

<p>Submission cannot be completed</p> <p>Re-submission welcome as soon as issues have been resolved</p>	<p>Failed editorial triage</p> <p>Re-submission welcome as soon as issues have been resolved</p>	<p>Failed editorial quality evaluation</p> <p>Re-submission subject to embargo of at least two years</p>	<p>Failed editorial impact evaluation</p> <p>Entry/continued coverage in ESCI</p> <p>Re-evaluation subject to embargo of at least two years</p>
--	---	---	--

The Web of Science

1. Accurate.
2. Objective.
3. Complete.

Quality Indexing = Accurate

Cover to Cover Indexing:
Artificial Intelligence +
Human Intervention to
Data

Human intervention to
ensure Universities do
not lose their papers due
to spelling mistakes of
addresses

Name Variants:

- Add DA NANG UNIV EDUC
- Add DANANG POLYTECH INST
- Add DANANG UNIV
- Add DANANG UNIV EDUC
- Add DANANG UNIV TECHNOL
- Add POLYTECH INST DA NANG
- Add POLYTECH SCH DA NANG
- Add POLYTECH SCH DANANG
- Add UNIV DA NANG
- Add UNIV DANANG

- Add VIET NAM NATL UNIV HCM
- Add VIET NAM NATL UNIV HCMC
- Add VIET NAM NATL UNIV HO CHI MINH CITY
- Add VIET NAM NATL UNIV HO CHI MINH CITY UNIV SCI
- Add VIET NAM NATL UNIV HO CHI MINH CITY VNU HCM
- Add VIET NAM NATL UNIV HO CHI MINH CITY VNUHCM UNIV S
- Add VIET NAM NATL UNIV HOCHIMINH CITY
- Add VIETNAM NAT UNIV HOCHIMINH CITY
- Add VIETNAM NATL UNIV
- Add VIETNAM NATL UNIV HCM

- Add DAI HOC TONG HOP HOCHIMINH CITY UNIV
- Add HCM CITY NATL UNIV
- Add HCMC NATL UNIV
- Add HCMC UNIV TECHNOL
- Add HCMC VIETNAM NATL UNIV
- Add HO CHI MIN CITY UNIV TECHNOL
- Add HO CHI MINCH CITY POLYTECH UNIV
- Add HO CHI MINH CITY NAT UNIV
- Add HO CHI MINH CITY NATL UNIV
- Add HO CHI MINH CITY UNIV
- Add HO CHI MINH CITY UNIV NAT SCI
- Add HO CHI MINH CITY UNIV TECHNOL
- Add HO CHI MINH NATL UNIV
- Add HO CHI MINH UNIV TECHNOL
- Add HO CHI MINH VIETNAM NATL UNIV
- Add HOCHIMINH CITY NAT UNIV

- Add NIETNAM NATL UNIV
- Add NOCHIMINH CITY NATL UNIV
- Add OFF VIETNAM NATL UNIV HO CHI MINH CITY VNU HCM
- Add POLYTECH UNIV HO CHI MINH CITY
- Add POLYTECH UNIV HOCHIMINH CITY

Independent studies confirm Web of Science quality indexing

Meticulous data construction and curation

...WoS identified the largest percentage of FAs (*funding acknowledgments*) for all journals. Scopus identified the lowest percentage of FAs for all journals, except *BMJ Open*, for which a lower percentage... was identified in PubMed...

KOKOL, Peter; BLAŽUN VOŠNER, Helena. Discrepancies among Scopus, Web of Science, and PubMed coverage of funding information in medical journal articles. *Journal of the Medical Library Association*, [S.l.], v. 106, n. 1, p. 81–86, jan. 2018. ISSN 1558-9439. Available at: <http://jmla.mlanet.org/ojs/jmla/article/view/181/580>. Date accessed: 05 nov. 2018. doi:<https://doi.org/10.5195/jmla.2018.181>.

It turns out that according to our citation-based criteria Web of Science performs significantly better than Scopus in terms of the accuracy of its journal classification system.

Source: *Journal of Infometrics*, an Elsevier publication

¹Q. Wang, and L. Waltman. "Large-scale analysis of the accuracy of the journal classification systems of Web of Science and Scopus". *Journal of Infometrics* 10.2 (2016): 347-364. Web. <http://www.sciencedirect.com/science/article/pii/S1751157715301930>

...the data recorded in [the Web of Science] is generally more curated than the data in Scopus. Scopus is a combination of data that have been collected from several sources, and there are a number of telltale signs...

Source: Science-Metrix

²G. Côté, G. Roberge and E' Archambault. "Bibliometrics and Patent Indicators for the Science and Engineering Indicators 2016". Science-Metrix (Report No. 21) <http://science-metrix.com/en/publications/reports/bibliometrics-and-patent-indicators-for-the-science-and-engineering-indicators>

Web of Science is neutral and objective

Our in-house editors have no conflict-of-interest

Clarivate is **not a commercial publisher**; our editorial policies ensure we are **publisher-neutral**.

Our editorial team works full-time on evaluations and collection management and has done so for many decades, day-in and day-out with **no other conflicts of interest or professional commitments**.



Fact: Constant evaluation of journals, some resulting in de-selection

Policy: Editors cannot sit on Journal Advisory Boards

Fact: Staff includes fluency in 12 languages

Policy: Editors are full time employees of Clarivate

Fact: Consistent rejection of predatory journals

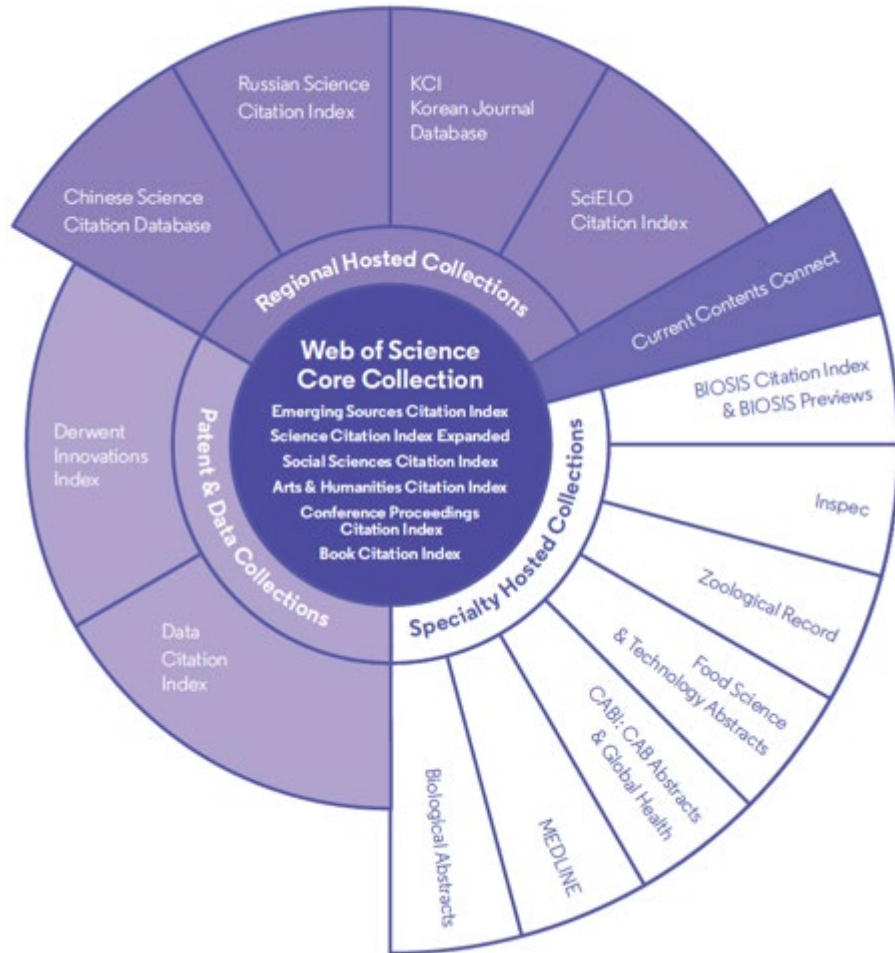
Policy: Editors cannot publish papers. No Conflict of interest

Fact: Staff have over 150 years of experience

Policy: Staff cannot edit journals

The Web of Science Platform – More than just science!

Truly multidisciplinary research experience across science, social sciences, and arts and humanities



~29,000

Journals across the platform*

12.6 Million

Records with funding data

~21,000

Total journals in *Core Collection*

80 Million

Patents for over 40 million inventions

8 Million+

Data Sets and Data Studies

Backfiles to 1900

With cover-to-cover indexing

203,000+

Conference records

101,000+

Books

Why Web of Science?

Accurate + Objective + Complete = Confidence

Over 7,000

institutions rely on the Web of Science to drive innovation. Scopus is used by only 3,000 institutions¹

¹<https://www.elsevier.com/solutions/scopus/who-uses-scopus>

The Web of Science foundation has been the backbone of global research for over

60 years

- You base your decisions on accurate data
- You determine impact using objective sources
- You require the complete picture

Web of Science is the only **independent** resource you can trust

Web of Science
Trust the difference

 **Clarivate**
Analytics

Truly multi-disciplinary

Results: ...
(from Web of Science Core Collection)

You searched for: TOPIC: (monetary policy)

Timespan: 1900-2019. Indexes: SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI.

[...Less](#)

[Create Alert](#)

Refine Results

Search within results for...

Filter results by:

- Highly Cited in Field (115)
- Hot Papers in Field (1)
- Open Access (3,755)
- Associated Data (73)

[Refine](#)

Web of Science Categories [Refine](#) [Exclude](#) [Cancel](#) Sort these by: [Record Count](#) ▼

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

<input type="checkbox"/> ECONOMICS (19,967)	<input type="checkbox"/> MULTIDISCIPLINARY SCIENCES (109)	<input type="checkbox"/> COMPUTER SCIENCE HARDWARE ARCHITECTURE (26)
<input type="checkbox"/> BUSINESS FINANCE (5,917)	<input type="checkbox"/> COMPUTER SCIENCE ARTIFICIAL INTELLIGENCE (107)	<input type="checkbox"/> SOCIAL SCIENCES BIOMEDICAL (26)
<input type="checkbox"/> POLITICAL SCIENCE (1,545)	<input type="checkbox"/> ENGINEERING ENVIRONMENTAL (99)	<input type="checkbox"/> SUBSTANCE ABUSE (25)
<input type="checkbox"/> INTERNATIONAL RELATIONS (1,077)	<input type="checkbox"/> COMPUTER SCIENCE THEORY METHODS (98)	<input type="checkbox"/> THERMODYNAMICS (25)
<input type="checkbox"/> SOCIAL SCIENCES MATHEMATICAL METHODS (1,050)	<input type="checkbox"/> AGRICULTURAL ECONOMICS POLICY (96)	<input type="checkbox"/> ENGINEERING CHEMICAL (24)
<input type="checkbox"/> BUSINESS (779)	<input type="checkbox"/> TRANSPORTATION (87)	<input type="checkbox"/> ETHICS (24)
<input type="checkbox"/> MANAGEMENT (752)	<input type="checkbox"/> INDUSTRIAL RELATIONS LABOR (83)	<input type="checkbox"/> NUTRITION DIETETICS (24)
<input type="checkbox"/> ENVIRONMENTAL STUDIES (614)	<input type="checkbox"/> HUMANITIES MULTIDISCIPLINARY (74)	<input type="checkbox"/> PHARMACOLOGY PHARMACY (24)
<input type="checkbox"/> ENVIRONMENTAL SCIENCES (579)	<input type="checkbox"/> ENGINEERING INDUSTRIAL (67)	<input type="checkbox"/> PSYCHOLOGY SOCIAL (24)
<input type="checkbox"/> PUBLIC ADMINISTRATION (433)	<input type="checkbox"/> WATER RESOURCES (65)	<input type="checkbox"/> OCEANOGRAPHY (22)
<input type="checkbox"/> SOCIAL SCIENCES INTERDISCIPLINARY (367)	<input type="checkbox"/> SOCIAL ISSUES (64)	<input type="checkbox"/> ANTHROPOLOGY (21)
<input type="checkbox"/> DEVELOPMENT STUDIES (351)	<input type="checkbox"/> TRANSPORTATION SCIENCE TECHNOLOGY (64)	<input type="checkbox"/> FOOD SCIENCE TECHNOLOGY (21)
<input type="checkbox"/> HISTORY (347)	<input type="checkbox"/> ENGINEERING CIVIL (57)	<input type="checkbox"/> MEDICAL INFORMATICS (21)
<input type="checkbox"/> REGIONAL URBAN PLANNING (344)	<input type="checkbox"/> TELECOMMUNICATIONS (56)	<input type="checkbox"/> ENGINEERING MECHANICAL (20)
<input type="checkbox"/> AREA STUDIES (328)	<input type="checkbox"/> HOSPITALITY LEISURE SPORT TOURISM (55)	<input type="checkbox"/> ENGINEERING MANUFACTURING (19)
<input type="checkbox"/> MATHEMATICS INTERDISCIPLINARY APPLICATIONS (322)	<input type="checkbox"/> PHYSICS MULTIDISCIPLINARY (54)	<input type="checkbox"/> MATERIALS SCIENCE MULTIDISCIPLINARY (19)
<input type="checkbox"/> STATISTICS PROBABILITY (309)	<input type="checkbox"/> MEDICINE GENERAL INTERNAL (52)	<input type="checkbox"/> PSYCHIATRY (19)
<input type="checkbox"/> LAW (291)	<input type="checkbox"/> BIODIVERSITY CONSERVATION (49)	<input type="checkbox"/> AGRONOMY (18)
<input type="checkbox"/> HISTORY OF SOCIAL SCIENCES (287)	<input type="checkbox"/> INFORMATION SCIENCE LIBRARY SCIENCE (46)	<input type="checkbox"/> GEOGRAPHY PHYSICAL (18)
<input type="checkbox"/> OPERATIONS RESEARCH MANAGEMENT SCIENCE (272)	<input type="checkbox"/> METALLURGY METALLURGICAL ENGINEERING (46)	<input type="checkbox"/> MARINE FRESHWATER BIOLOGY (18)
<input type="checkbox"/> ECOLOGY (222)	<input type="checkbox"/> ENGINEERING MULTIDISCIPLINARY (44)	<input type="checkbox"/> FAMILY STUDIES (16)
<input type="checkbox"/> EDUCATION EDUCATIONAL RESEARCH (197)	<input type="checkbox"/> PSYCHOLOGY MULTIDISCIPLINARY (42)	<input type="checkbox"/> RELIGION (16)
<input type="checkbox"/> ENERGY FUELS (193)	<input type="checkbox"/> AUTOMATION CONTROL SYSTEMS (40)	<input type="checkbox"/> WOMEN S STUDIES (16)

Zoom-in to what matters most – Top 1% & emerging research fronts

Results: 27,906
(from Web of Science Core Collection)

You searched for: TOPIC:
(monetary policy)
Timespan: 1900-2019. Indexes: SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI.
...Less

Create Alert

Refine Results

Search within results for...

Filter results by:

- Highly Cited in Field (115)
- Hot Papers in Field (1)
- Open Access (3,755)
- Associated Data (73)

Refine

Sort by: Date Times Cited Usage Count Relevance More

1 of 2,791

Select Page Print Email 5K Save to EndNote online Add to Marked List

1. **ROLE OF MONETARY POLICY**
8 Issue: 1 Pages: 1-17 Published: 1968

cts of a shock to **monetary policy**
me: 113 Issue: 1 Pages: 1-45 Published: FEB 2005
w Abstract

3. **The science of **monetary policy**: A new keynesian perspective**
Pages: 1661-1707 Published: DEC 1999

idence and some theory
: 1 Pages: 147-180 Published: FEB 2000

Analyze Results
Citation Report feature not available. [?]

Times Cited: 1,839
(from Web of Science Core Collection)
Usage Count

Times Cited: 1,577
(from Web of Science Core Collection)
Usage Count

Times Cited: 1,529
(from Web of Science Core Collection)
Usage Count

Times Cited: 1,383
(from Web of Science Core Collection)
Usage Count

Highly Cited Papers received enough citations as of November/December 2018 to place them in the top 1% of their academic fields based on a highly cited threshold for the field and publication year.

Data from *Essential Science Indicators*

Close Window

Hot Papers were published in the past two years and received enough citations in November/December 2018 to place them in the top 0.1% of papers in its academic fields.

Data from *Essential Science Indicators*

Close Window

The background of the slide is a close-up, grayscale photograph of the pages of a book. The pages are stacked and slightly curved, creating a rhythmic, wavy pattern of light and shadow that recedes into the distance.

NEU's research performance

on the Web of Science

NEU's research output

Web of Science



Search Tools ▾ Searches and alerts ▾ Search History Marked List

Results: 237
(from Web of Science Core Collection)

You searched for: #2 OR #1
Timespan: 1900-2019. Indexes: SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI.
...Less

Create Alert

Refine Results

Search within results for...

Filter results by:

Open Access (31) Refine

Sort by: Date Times Cited ↓ Usage Count Relevance More ▾ ◀ 1 of 24 ▶

Select Page 5K

1. **The effects of entrepreneurial orientation and marketing information on the performance of SMEs**
By: Keh, Hean Tat; Nguyen, Thi Tuyet Mai; Ng, Hwei Ping
JOURNAL OF BUSINESS VENTURING Volume: 22 Issue: 4 Pages: 592-611 Published: JUL 2007
 Full Text from Publisher [View Abstract](#) ▾

2. **Knowledge acquisition from foreign parents in international joint ventures: An empirical study in Vietnam**
By: Anh, Phan Thi Thuc; Baughn, C. Christopher; Hang, Ngo Thi Minh; et al.
INTERNATIONAL BUSINESS REVIEW Volume: 15 Issue: 5 Pages: 463-487 Published: OCT 2006
 Full Text from Publisher [View Abstract](#) ▾

3. **A comparative study of the work values of north and south Vietnamese managers**
By: Ralston, DA; Van Thang, N; Napier, NK
JOURNAL OF INTERNATIONAL BUSINESS STUDIES Volume: 30 Issue: 4 Pages: 655-672 Published: 1999
 Full Text from Publisher [View Abstract](#) ▾

Analyze Results
Create Citation Report

Times Cited: 217
(from Web of Science Core Collection)
Usage Count ▾

Times Cited: 70
(from Web of Science Core Collection)
Usage Count ▾

Times Cited: 68
(from Web of Science Core Collection)
Usage Count ▾

NEU's research output

# 5	237	#2 OR #1 <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=1900-2019</i>
# 4	0	AD=(Econ Univ same vietnam NOT HCM NOT HOCHIMINH NOT HO CHI MINH NOT DANANG NOT DA NANG NOT HUE NOT THAI NGUYEN NOT NGHE AN NOT Nghean NOT VinhLong NOT Vinh Long NOT CANTHO NOT CAN THO) NOT OG=(Vietnam National University Hanoi) NOT OG=(National Economics University - Vietnam) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=1900-2019</i>
# 3	0	AD=(natl econ univ same vietnam NOT HCM NOT HOCHIMINH NOT HO CHI MINH) NOT OG=(National Economics University - Vietnam) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=1900-2019</i>
# 2	12	AD=(NEU same vietnam) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=1900-2019</i>
# 1	236	OG=(National Economics University - Vietnam) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=1900-2019</i>

Publication Years

Refine

Exclude

Cancel

Sort these by:

Alphabetical



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

<input type="checkbox"/> 2019 (9)	<input type="checkbox"/> 2014 (22)	<input type="checkbox"/> 2009 (14)	<input type="checkbox"/> 2004 (1)
<input type="checkbox"/> 2018 (38)	<input type="checkbox"/> 2013 (19)	<input type="checkbox"/> 2008 (3)	<input type="checkbox"/> 2003 (1)
<input type="checkbox"/> 2017 (32)	<input type="checkbox"/> 2012 (10)	<input type="checkbox"/> 2007 (3)	<input type="checkbox"/> 1999 (2)
<input type="checkbox"/> 2016 (18)	<input type="checkbox"/> 2011 (13)	<input type="checkbox"/> 2006 (5)	<input type="checkbox"/> 1998 (1)
<input type="checkbox"/> 2015 (23)	<input type="checkbox"/> 2010 (18)	<input type="checkbox"/> 2005 (3)	<input type="checkbox"/> 1997 (2)

Social Sciences Citation Index (132)

Science Citation Index Expanded (30)

Conference Proceedings Citation Index-Social Sciences and Humanities (5)

Emerging Sources Citation Index (71)

Book Citation Index-Social Sciences and Humanities (21)

Conference Proceedings Citation Index-Science (5)

Citation Report

Total Publications

237 [Analyze](#)



h-index

23

Average citations per item

7.19

Sum of Times Cited

1,705

Without self citations

1,555

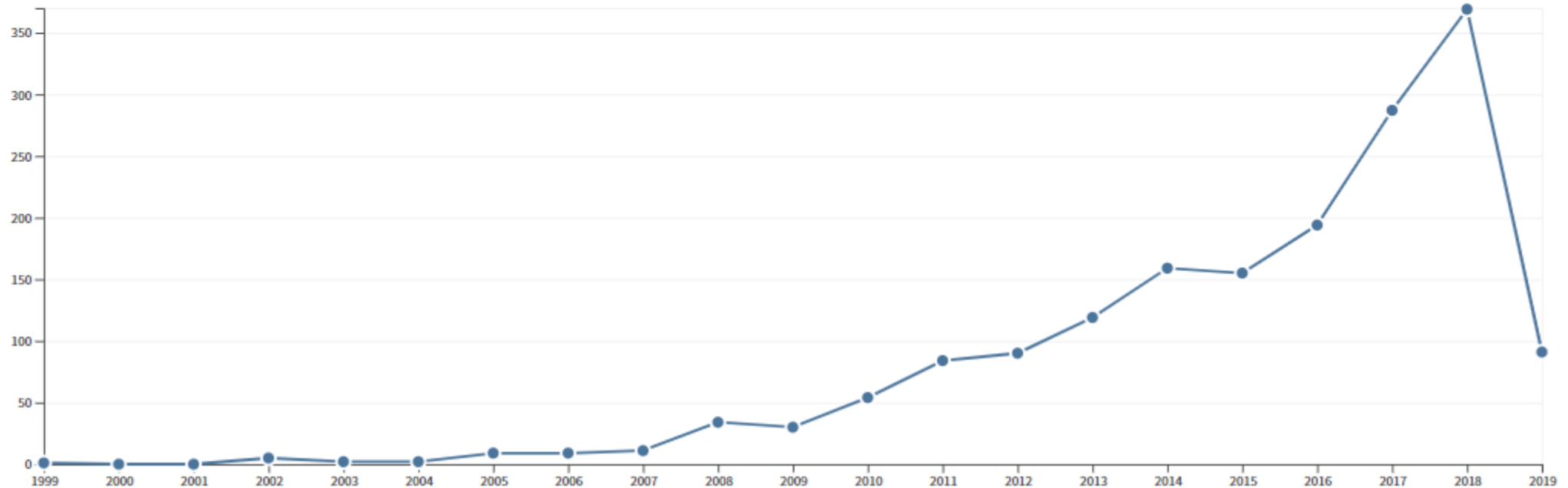
Citing articles

1,537 [Analyze](#)

Without self citations

1,459 [Analyze](#)

Sum of Times Cited per Year



Who are citing your papers?

Web of Science

Your papers have influenced 12 papers that achieve Top 1% citations in the world. Don't you want to know who/how you have influenced science, and seek collaboration there?

Search Search Results




Total Citing Articles: 1,537
(from Web of Science Core Collection)

You searched for: #2 OR #1
Timespan: 1900-2019. Indexes: SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI.
...Less

Refine Results

Search within results for...



Filter results by:

-  Highly Cited in Field (12)
-  Open Access (259)
-  Associated Data (2)

Refine

Sort by: Times Cited ↓ Date Usage Count More ▾

1 of 154

Select Page   5K Save to EndNote online Add to Marked List


1. **International Entrepreneurship research (1989-2009): A domain ontology and thematic analysis**
By: Jones, Marian V.; Coviello, Nicole; Tang, Yee Kwan
JOURNAL OF BUSINESS VENTURING Volume: 26 Issue: 6 Pages: 632-659 Published: NOV 2011
Full Text from Publisher View Abstract ▾

2. **A review of cross-cultural methodologies for organizational research: A best-practices approach**
By: Schaffer, BS; Riordan, CM
ORGANIZATIONAL RESEARCH METHODS Volume: 6 Issue: 2 Pages: 169-215 Published: APR 2003
Full Text from Publisher View Abstract ▾

3. **Foreign investment strategies and sub-national institutions in emerging markets: Evidence from Vietnam**
By: Meyer, KE; Nguyen, HV
JOURNAL OF MANAGEMENT STUDIES Volume: 42 Issue: 1 Pages: 63-93 Published: JAN 2005
Full Text from Publisher View Abstract ▾

Analyze Results

Times Cited: 329
(from Web of Science Core Collection)

 Highly Cited Paper

Usage Count ▾

Times Cited: 317
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 266
(from Web of Science Core Collection)

Usage Count ▾

Results Analysis

[<<Back to previous page](#)

Showing 1,537 records for Total Citing Articles: #2 OR #1

Further analyse which Institutions are citing your papers

Web of Science Categories

Publication Years

Document Types

Organizations-Enhanced

Funding Agencies

Authors

Source Titles

Book Series Titles

Conference/Meeting Titles

Countries/Regions

Editors

Group Authors

Languages

Research Areas

Grant Numbers

Organizations

Visualization **Treemap**

Number of results **25**

Download

Hide



Sort by **Record count**

Show **25**

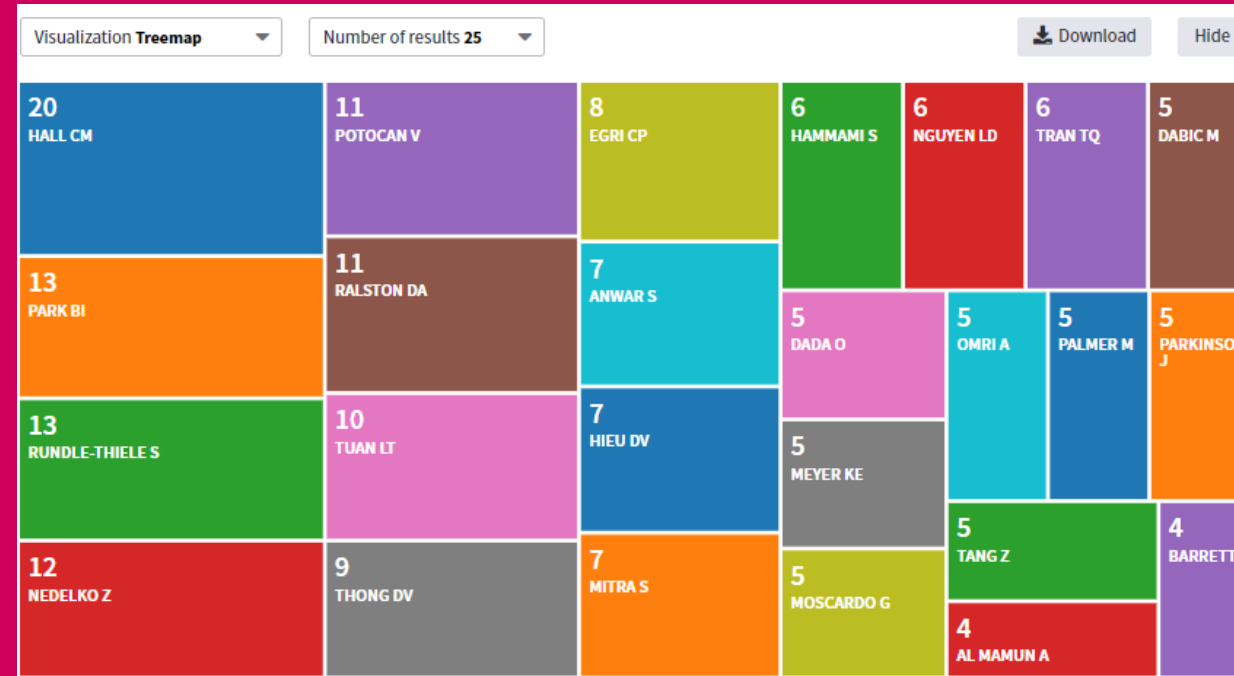
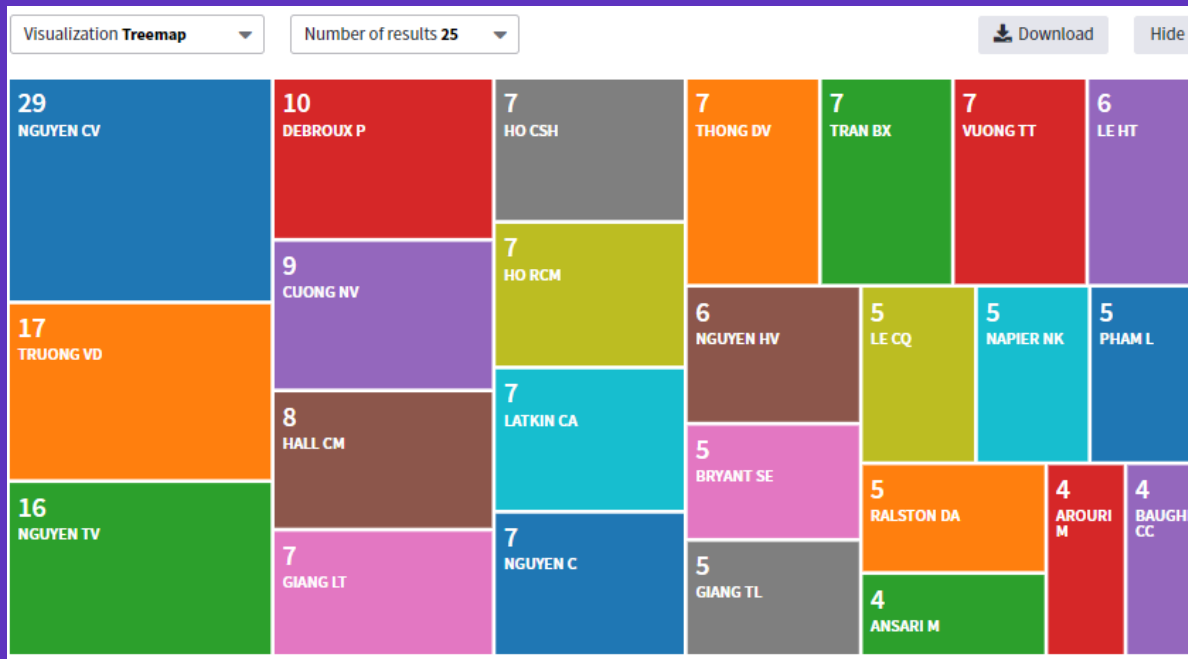
Minimum record count **1**

Update

Select records to view, or exclude. Choose "View records" to view the selected records only or "Exclude records" to view the unselected records only.

Select	Field: Organizations-Enhanced	Record Count	% of 1,537	Bar Chart
<input type="checkbox"/>	NATIONAL ECONOMICS UNIVERSITY VIETNAM	77	5.010 %	■
<input type="checkbox"/>	GRIFFITH UNIVERSITY	29	1.887 %	■
<input type="checkbox"/>	UNIVERSITY OF CANTERBURY	26	1.692 %	■

NEU Top Authors



Top Authors Citing NEU Papers



**Not just the
Journal Impact Factor**

WHERE you publish is the most important factor to determine if your paper gets cited

“For the literature as a whole — 39 million research papers across all disciplines recorded in the Web of Science from 1900 to the end of 2015 — some 21% haven’t yet been cited. Unsurprisingly, most of these uncited papers appear in little-known journals; almost all papers in well-known journals do get cited”

NEWS FEATURE • 13 DECEMBER 2017

The science that’s never been cited

Nature investigates how many papers really end up without a single citation.

[Richard Van Noorden](#)

<https://www.nature.com/articles/d41586-017-08404-0>

Some viable publishing strategies

Strategy

How?

“I look for government accredited journals”

Refer to **Vietnam Citation Index** published by MOET

“I look for internationally recognized journals.”

Use **Web of Science** or **Journal Citation Reports (JCR)** to find high quality international journals

“I want to publish in journals with high rank and prestige”

Find **journal ranking and quartiles** in JCR

“I aim for journals that get cited very quickly”

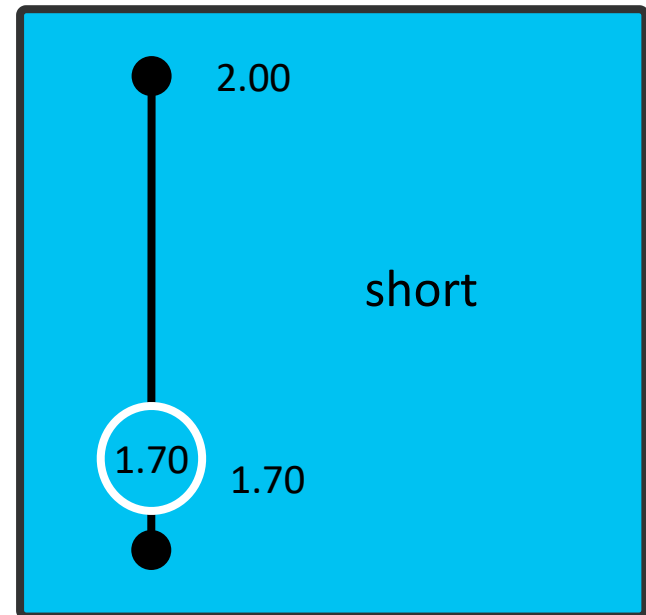
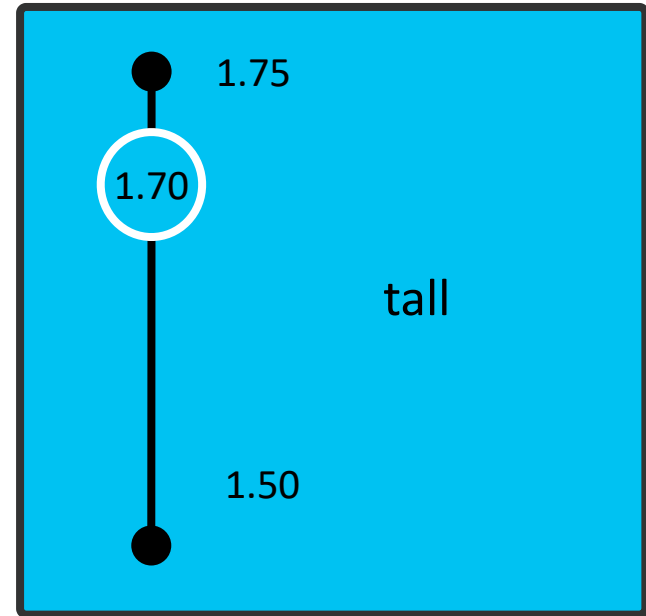
Use “**Immediacy Index**” metric in JCR

“I want to publish in journals that gets cited for a long time”

Use “**Cited Half Life**” metric in JCR

Context is everything

Is **1.70m** tall or short?



Aseaner mentioned in this infographic is Cambodia, Indonesia, Malaysia, Philippines, Singapore, Thailand and Vietnam. For three other countries, which are Japan, Netherlands, and United States, are used as standard.

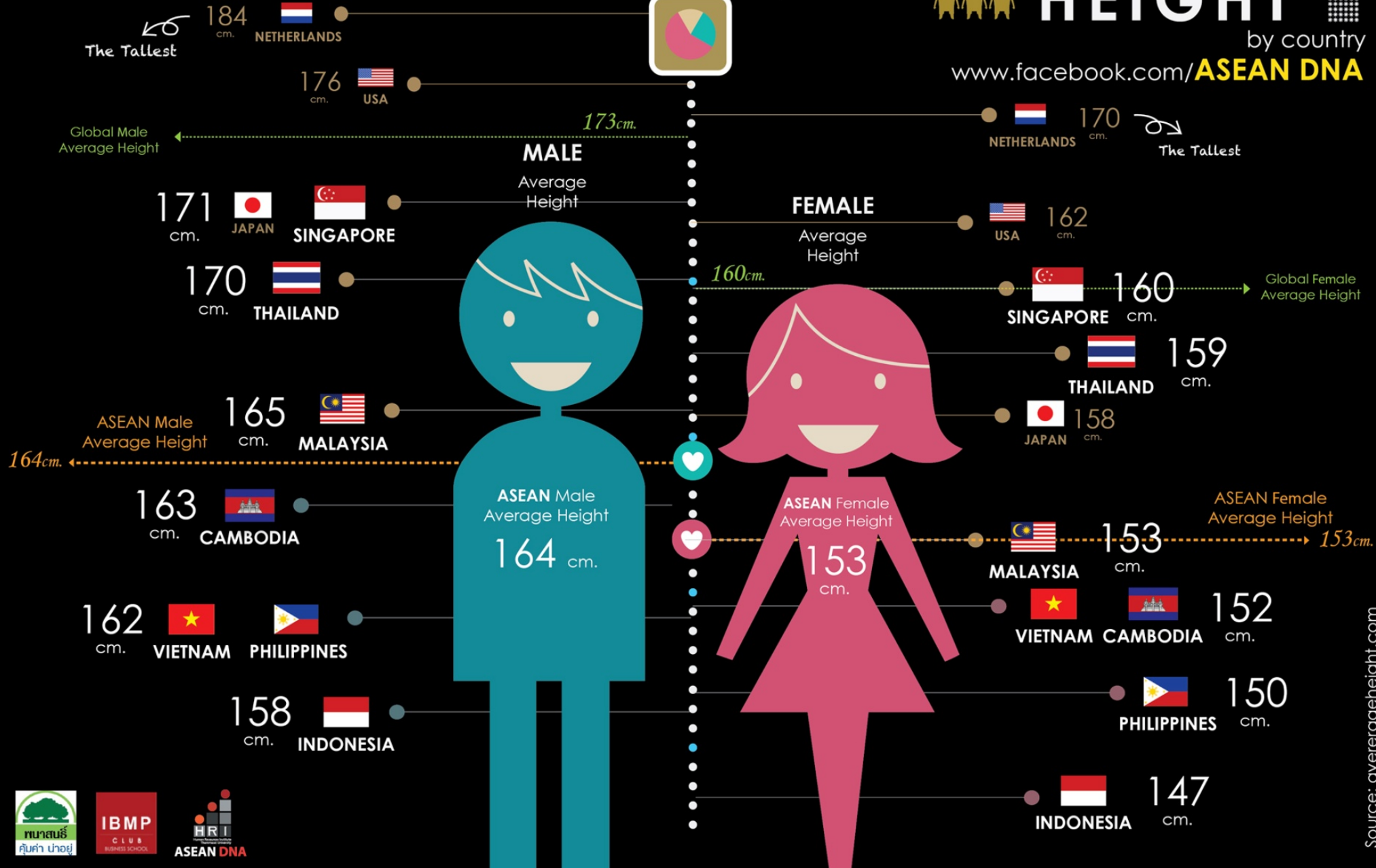
2014 ASEAN average HEIGHT

ส่วนสูงเฉลี่ยของชาวอาเซียน



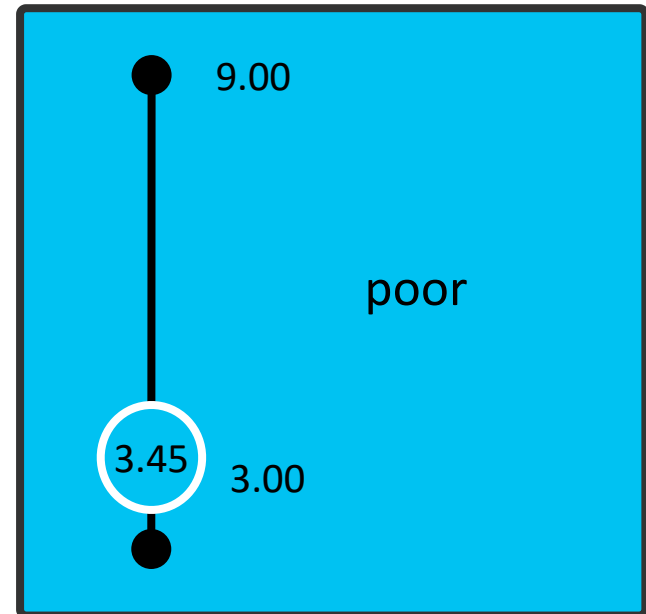
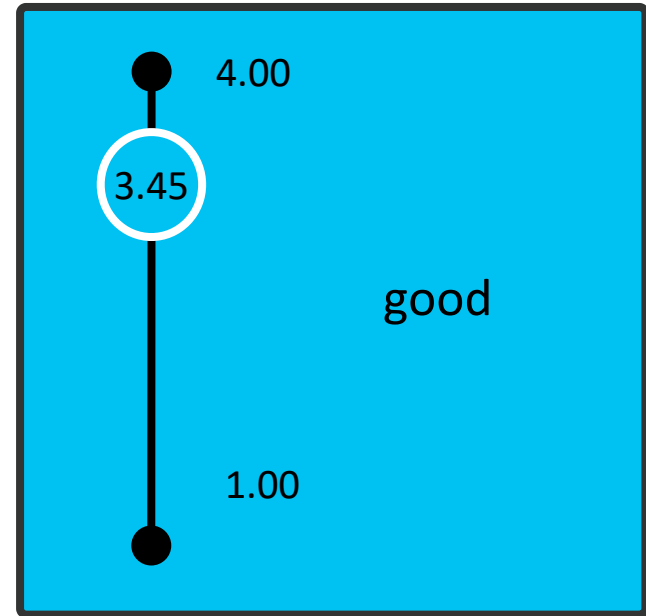
by country

www.facebook.com/ASEAN DNA



How good a Journal Impact Factor is depends on the subject

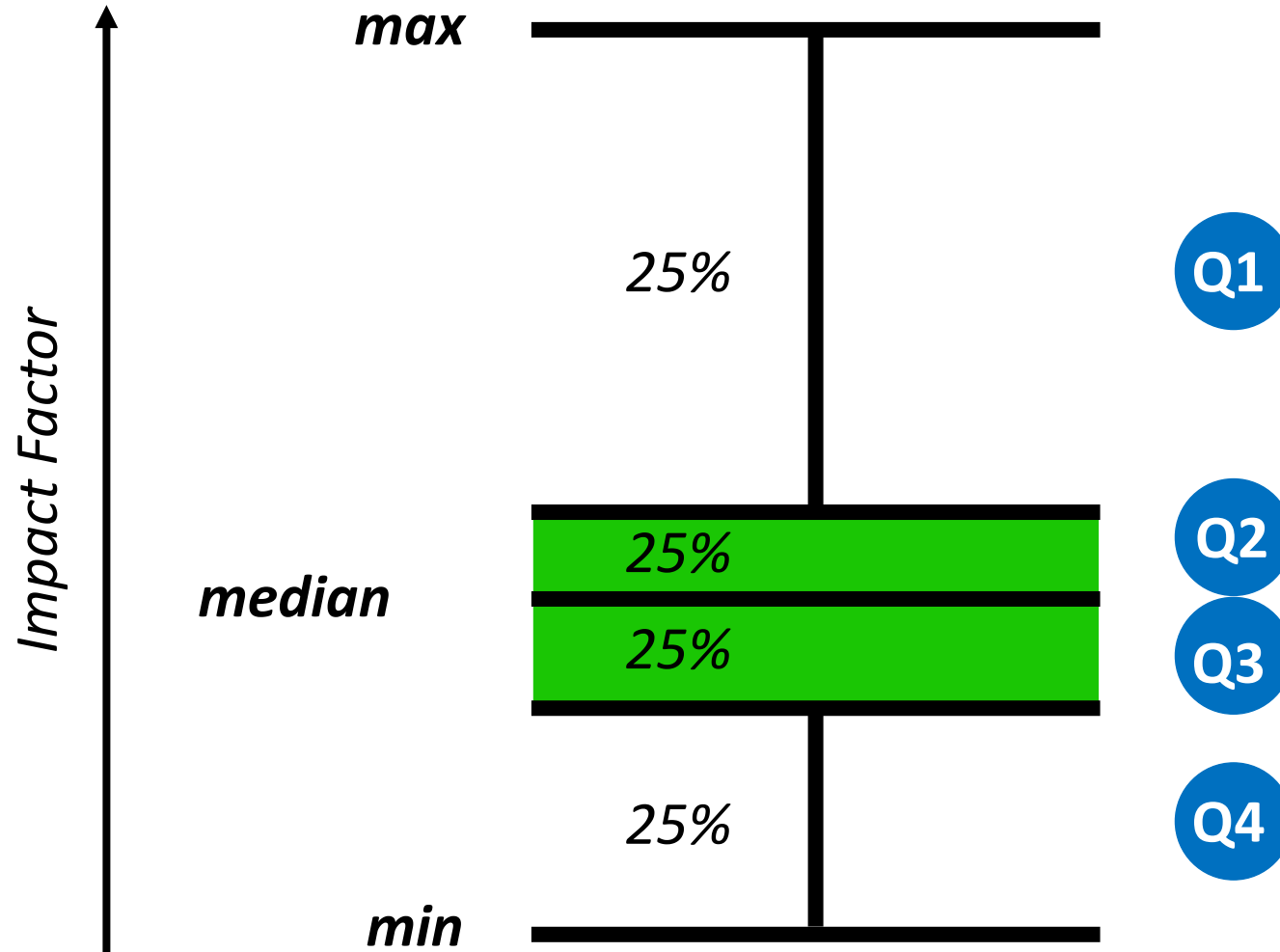
Is a Journal Impact Factor **3.45** good or poor?



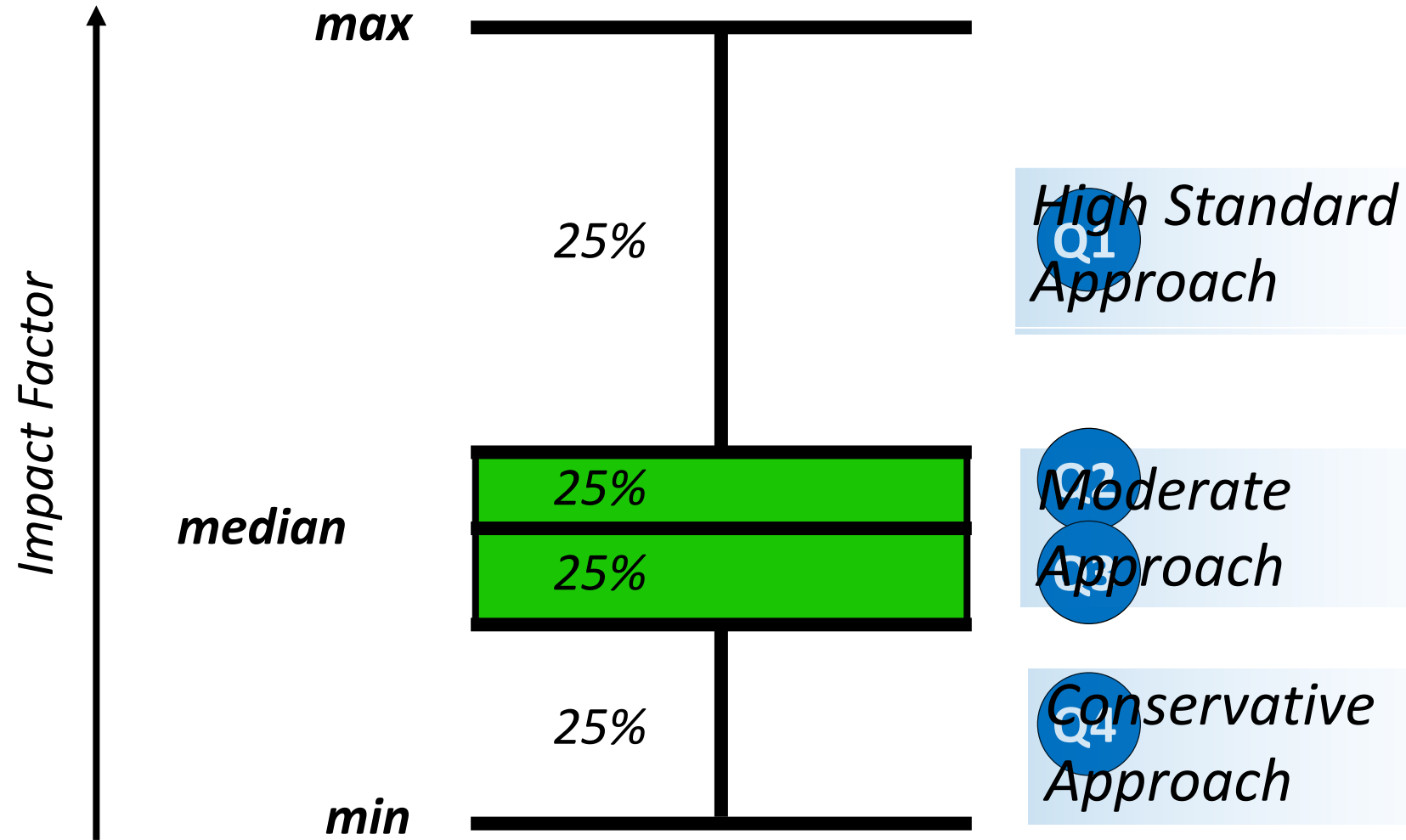
Metrics are subject discipline dependent

	Category	Edition	Median Impact Factor	Aggregate Impact Factor ▼	Aggregate Immediacy Index
1	CELL BIOLOGY	SCIE	3.278	5.779	1.207
2	CHEMISTRY, MULTIDISCIPLINARY	SCIE	1.468	5.602	1.176
3	NANOSCIENCE & NANOTECHNOLOGY	SCIE	2.211	5.310	1.065
4	MULTIDISCIPLINARY SCIENCES	SCIE	0.734	5.269	0.936
5	CELL & TISSUE ENGINEERING	SCIE	3.127	4.832	1.005
6	NEUROIMAGING	SCIE	2.454	4.532	0.973
7	CHEMISTRY, PHYSICAL	SCIE	2.167	4.438	0.991
8	ASTRONOMY & ASTROPHYSICS	SCIE	1.927	4.402	1.480
9	MATERIALS SCIENCE, BIOMATERIALS	SCIE	3.088	4.378	0.864
10	HEMATOLOGY	SCIE	2.520	4.323	1.012
11	ONCOLOGY	SCIE	2.827	4.282	0.869
12	GENETICS & HEREDITY	SCIE	2.472	4.263	0.827

Journal ranking is subject dependent



3 scenarios for publication strategy



Journal ranking is subject dependent

PLANT FOODS FOR HUMAN NUTRITION

JCR Impact Factor									
JCR Year ▾	PLANT SCIENCES			CHEMISTRY, APPLIED			NUTRITION & DIETETICS		
	Rank	Quartile	JIF Percentile	Rank	Quartile	JIF Percentile	Rank	Quartile	JIF Percentile
2017	60/222	Q2	73.198	24/71	Q2	66.901	50/81	Q3	38.889
2016	58/212	Q2	72.877	23/72	Q2	68.750	44/81	Q3	46.296
2015	59/209	Q2	72.010	22/72	Q2	70.139	42/80	Q3	48.125
2014	64/204	Q2	68.873	21/72	Q2	71.528	50/77	Q3	35.714
2013	55/199	Q2	72.613	16/71	Q1	78.169	41/79	Q3	48.734
2012	54/197	Q2	72.843	18/71	Q2	75.352	32/76	Q2	58.553
2011	51/190	Q2	73.421	15/71	Q1	79.577	28/74	Q2	62.838
2010	38/188	Q1	80.053	14/70	Q1	80.714	28/70	Q2	60.714
2009	52/173	Q2	70.231	20/64	Q2	69.531	30/66	Q2	55.303
2008	53/156	Q2	66.346	21/61	Q2	66.393	32/59	Q3	46.610
2007	92/152	Q3	39.803	31/62	Q2	50.806	44/56	Q4	22.321
2006	105/147	Q3	28.912	39/58	Q3	33.621	47/55	Q4	15.455
2005	113/144	Q4	21.875	44/59	Q3	26.271	45/53	Q4	16.038
2004	123/138	Q4	11.232	48/58	Q4	18.103	46/53	Q4	14.151
2003	129/136	Q4	5.515	49/57	Q4	14.912	48/53	Q4	10.377
2002	122/135	Q4	10.000	52/59	Q4	12.712	44/50	Q4	13.000

Journal Page on the JCR

Journal information

JIF context (trend)

JIF calculation details

Current year information

Country contribution

Citation distribution

Transparent article data

Top-cited items in JIF

Organisation contribution

Home > Journal Profile

Cell Host & Microbe

ISSN: 1931-0185
eISSN: 1931-0185
CELL PRESS
20 HANOVER STREET, FLOOR 5, CAMBRIDGE, MASSACHUSETTS 02138 USA

TITLE: Cell Host & Microbe
JCR Abbrev: CELL HOST MICROBE
CATEGORIES: MICROBIOLOGY-SCIE, IMMUNOLOGY-SCIE, VIROLOGY-SCIE

LANGUAGES: English
PUBLICATION FREQUENCY: 12 issues/year

Current year: All years

The data in the bar graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2012 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tabs to access key metrics and additional data for the current year and all prior years for this journal.

Journal Impact Factor Trend

2012 Journal Impact Factor: 17.872

Citation distribution

11 Article citation median
13 Review citation median

Journal Impact Factor Calculation

$$\text{JIF} = \frac{\text{Journal Impact} \times 47.04}{266} = 17.872$$

2012 Journal Impact Factor Calculation:
Citations in 2012 to items published in 2011 (2011) + 2010 (2010) = 47.04
Number of citations in 2011 (L2P) + 2010 (L2P) = 266

Journal Impact Factor contributing items

Citations in 2012 and 2011 (2011) | Citations in 2012 (L2P)

TITLE	CITATIONS COUNTED TOWARDS JIF
Abstracts of Zika Virus Pathogenesis By: Laouar, Belen; Lopez, Jennifer; Smith, Amber H; Rhee, Beek J; Fernandez, Christopher; et al. Volume 16 Page: 720-730 Accession number: WOS:002728393000022 Document Type: Article	145
The Dynamics and Stabilization of the Human Gut Microbiome during the First Year of Life By: Backlund, Fredrik; Forsvall, Johan; Forsberg, Yangqing; Peng, Qingqin; et al. Volume 17 Page: 690-705 Accession number: WOS:002591019000020 Document Type: Article	117
The Dynamics of the Human Intestine Microbiome in Development and in Progression toward Type 1 Diabetes By: Esposito, Alessandro; Di Giuseppe, Enrico; Di Stefano, Tommaso; Di Stefano, Tommaso; et al. Volume 17 Page: 290-275 Accession number: WOS:002587701700015 Document Type: Article	35
Zika Virus Targets Human STIM2 to Inhibit Type I Interferon Signaling By: O'Neil, Nicholas; Poma, Gabriel C; Trapp, Shaohui; et al. Volume 16 Page: 662-680 Accession number: WOS:0027747000016 Document Type: Article	35
The Intestine Microbiome Mediates the Impact Severity of Lower Respiratory Infections and Risk of Asthma Development By: Tan, Qiu Hong; Wang, Yanyan; Wang, Bing; et al.; Hwang, Eunyoung; et al. Volume 17 Page: 704-715 Accession number: WOS:002591019000021 Document Type: Article	17

Journal source data

	Articles	Reviews	Combined [C]	Other [O]	Percentage [C/(C+O)]
Number in JCR Year 2012 [N]	109	17	126	17	88%
Number of References [R]	5706	1044	2845	280	90%
Ratio [R/N]	52.549	60.709	57.584	16.551	

Contributions by country/region

COUNTRY	COUNT
U. S. A.	451
S. AFRICA [PER DEPT EC]	62
S. Ireland	40

Contributions by organization

ORGANIZATION	COUNT
UNIVERSITY OF CALIFORNIA-DIVISION	71
EMORY UNIVERSITY	61
BOWEN BIOENGINEERING INSTITUTE	42

Transparency in the Journal Impact Factor

Transparent Journal Impact Factor calculation with Citable items section.

Journal Impact Factor Calculation

$$\text{2017 Journal Impact Factor} = \frac{6203}{2051} = 3.024$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2017 to items published in 2015 (3332) + 2016 (2871)}}{\text{Number of citable items in 2015 (877) + 2016 (1174)}} = \frac{6203}{2051}$$

Clear JIF calculation

Journal Impact Factor contributing items

Show all

Citable items in 2016 and 2015 (2,051)

Citations in 2017 (6,203)

TITLE	CITATIONS COUNTED TOWARDS JIF
Deep Eutectic Solvents: Physicochemical Properties and Gas Separation Applications	63
By: Garcia, Gregorio; Aparicio, Santiago; Ullah, Ruh; Atilhan, Mert Volume: 29 Page: 2616-2644 Accession number: WOS:000353251800062 Document Type:Article	
Demonstration of the Entire Production Chain to Renewable Kerosene via Solar Thermochemical Splitting of H2O and CO2	28
By: Marxer, Daniel; Furler, Philipp; Scheffe, Jonathan; Geerlings, Hans; Falter, Christoph; et al. Volume: 29 Page: 3241-3250 Accession number: WOS:000353158200057 Document Type:Article	
Release and Transformation of Sodium during Pyrolysis of Zhundong Coals	26
By: Wang, Chang'an; Jin, Xi; Wang, Yikun; Yan, Yu; Cui, Jiang; et al. Volume: 29 Page: 78-85 Accession number: WOS:000348094100010 Document Type:Article	
Molecular Modeling of the Volumetric and Thermodynamic Properties of Kerogen: Influence of Organic Type and Maturity	

Links to view items in WoS

Journal impact factor (JIF), is not the only metric for journal ranking

IEEE TRANSACTIONS ON WIRELESS COMMUNICATIONS
 ISSN: 1536-1276
 IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC
 445 HOES LANE, PISCATAWAY, NJ 08855-4141
 USA

[Go to Journal Table of Contents](#) [Go to Ulrich's](#)

Key Indicators													
Year ▼	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2015	14,067	2.923	2.330	3.160	0.45	543	7.1	5.0	0.0582	1.32	100.00	6.64435	88.940
2014	12,617	2.496	2.000	2.820	0.11	546	5.1	7.0	0.05177	1.23	100.00	6.10087	88.604
2013	13,350	2.586	2.000	3.265	0.26	556	5.0	8.0	0.05715	1.23	100.00	6.33166	88.438
2012	10,702	2.418	2.105	2.744	0.26	448	4.5	8.4	0.05706	1.194	100.00	Not Available	88.940
2011	9,657	2.586	2.230	2.627	0.26	458	3.9	5.8	0.05534	1.115	100.00	Not Available	90.703
2010	9,052	2.152	1.923	2.679	0.245	413	3.9	5.9	0.04519	0.891	100.00	Not Available	86.287
2009	6,721	1.903	1.532	2.570	0.169	712	3.9	5.8	0.04520	1.004	100.00	Not Available	82.065
2008	6,277	2.181	1.961	2.578	0.094	594	3.3	6.4	0.03889	1.376	100.00	Not Available	81.793
2007	2,350	1.234	0.961	1.878	0.094	524	3.3	6.4	0.03889	1.376	100.00	Not Available	77.301
2006	7,333	1.784	0.961	Not Available	0.077	427	2.9	6.8	Not Available	Not Available	100.00	Not Available	74.118
2005	926	1.395	1.231	Not Available	0.208	322	2.5	6.4	Not Available	Not Available	100.00	Not Available	79.076

Remove self-citations for deeper understanding

Are materials in this journal quickly cited?

The age of citing/ cited materials

Is this journal cited by influential journals?

How is this journal ranked compared to others in the same field?

Clarivate Analytics stance on metrics:
 Always use multiple metrics for a thorough understanding!

Journal Relationships show you how journals interact

Source Data

Rank

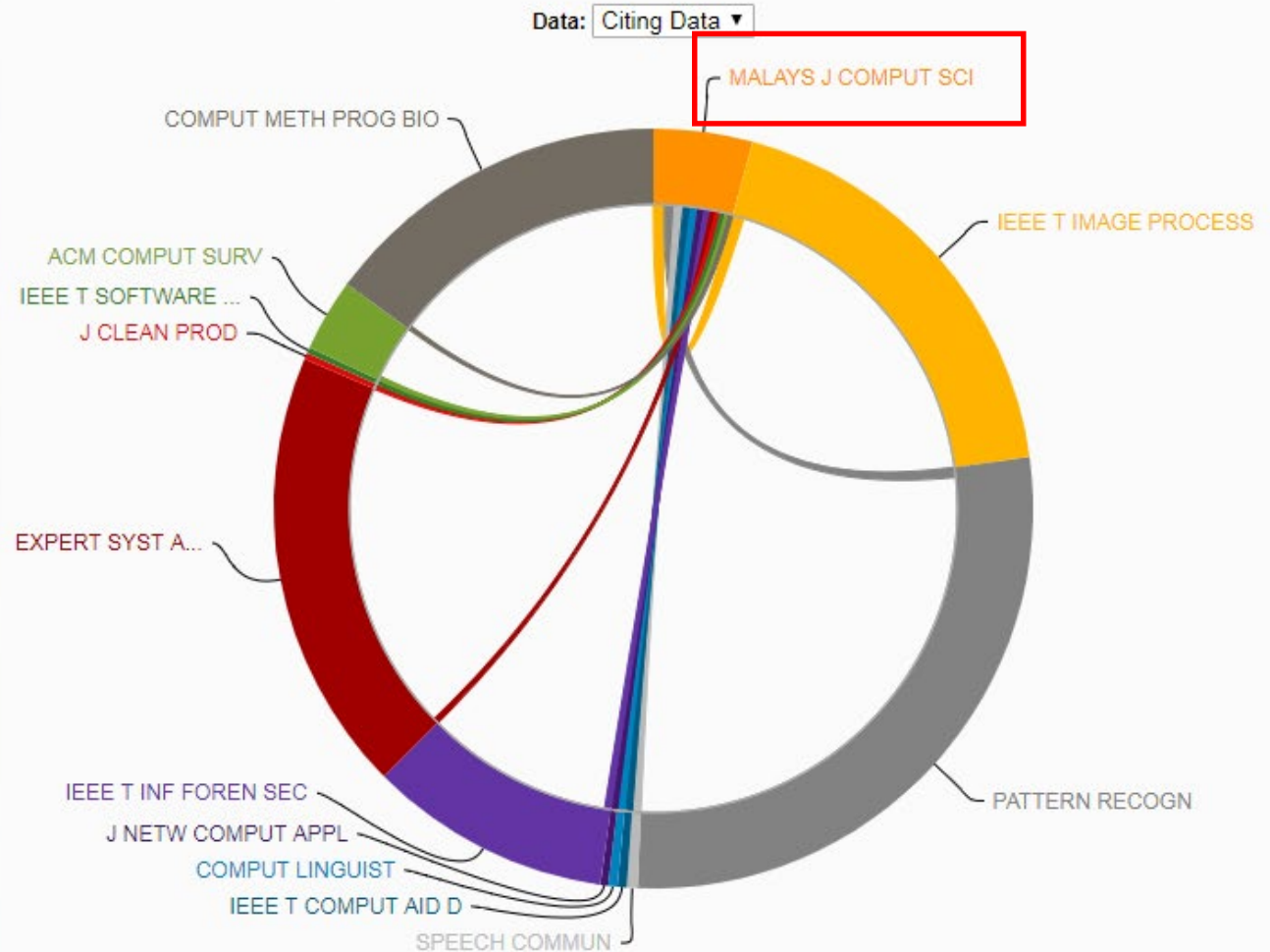
Cited Journal Data

Citing Journal Data

Box Plot

Journal Relationships

Journal Relationships



In this example, you can see journals related to Malaysian Journal of Computer Science.

Librarians use this for collection management.

Researchers use this to find related journals to submit their work.

Using Journal Impact Factor Scores as a measure (or proxy) of performance for individual papers or authors represents **IMPROPER USE** of the metric in research evaluation.

For more information on how to use journal metrics

<http://stateofinnovation.com/best-practices-for-journal-evaluation>

<http://stateofinnovation.com/the-eigenfactor-score-journal-impact-in-context>

<http://clarivate.com/a-closer-look-at-cited-and-citing-half-lives/>

<http://eigenfactor.org/>

Note: Metrics such as Journal Impact Factor is useful but they **DO NOT** replace human expertise.



Profiles, not metrics

Likewise, these metrics should not be the only metric you solely depend on

Times Cited: 1,839

(from Web of Science Core Collection)

PUBLICATIONS

83

TOTAL TIMES CITED

1,232

They are just 'numbers' when they are not compared in context.

H-INDEX

21 [?]

The longer you publish, the bigger the h-index. How are you recognizing your young researchers whom have potential too?

Disciplines that get cited quickly give you a bigger h-index too. Are we fair to disciplines that are naturally cited less frequently?

Likewise, these metrics should not be the only metric you solely depend on

Years 2014 – 2018, all indexes in Core Collection

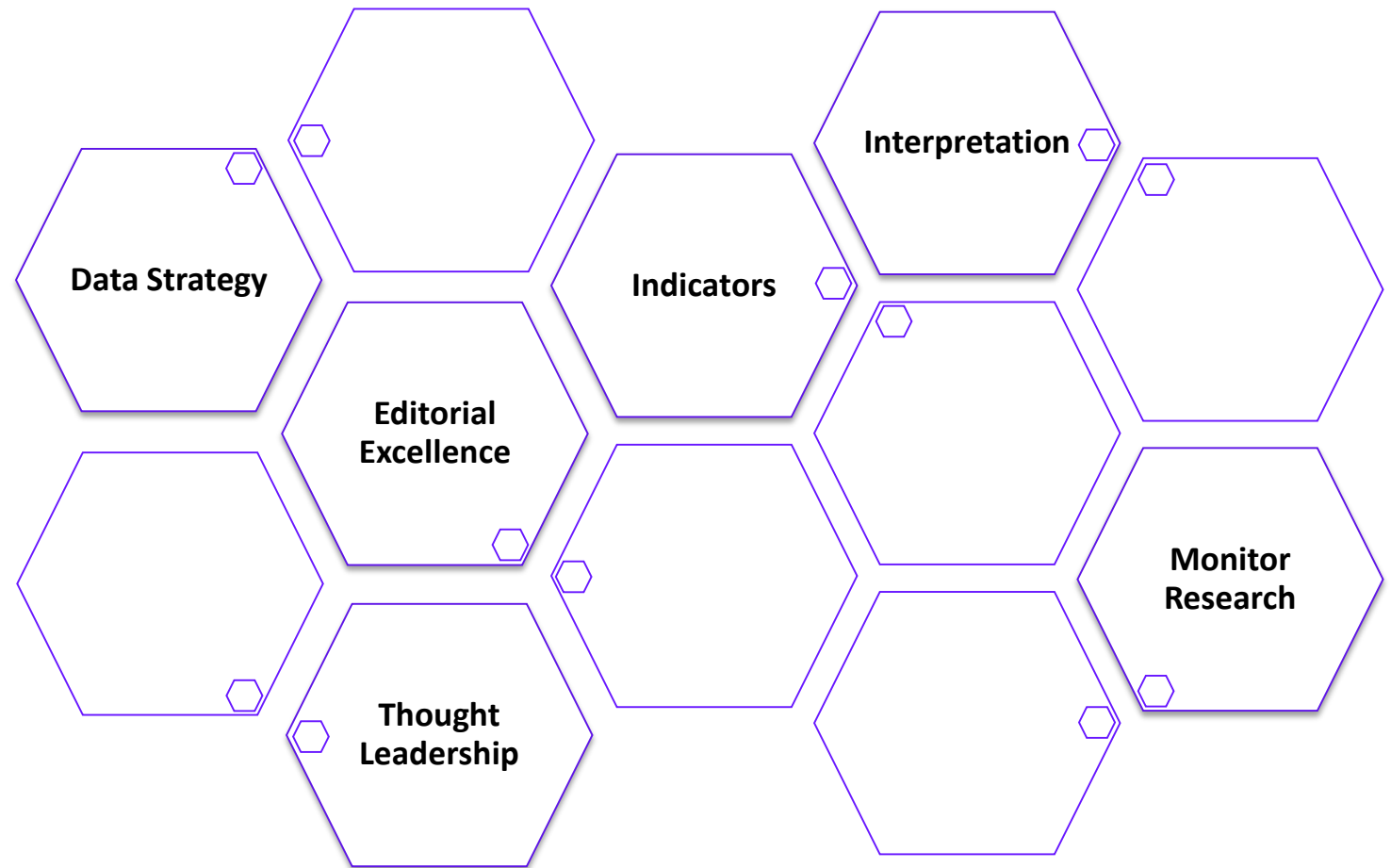
Name	Rank	▼ Web of Science Documents	Category Normalized Citation Impact	Documents in JIF Journals	% Documents in Q1 Journals	% International Collaborations	% Industry Collaborations	Highly Cited Papers
		①	①	①	①	①	①	①
▶ Vietnam Academy of Science & Technology	1	3,699	0.82	2,419	25.05%	66.04%	0.43%	16
▶ Ton Duc Thang University	2	2,684	1.35	1,040	42.88%	73.88%	0.22%	47
▶ Vietnam National University Hochiminh City	3	2,066	0.72	969	30.24%	47.43%	0.58%	6
▶ Vietnam National University Hanoi	4	1,871	1.18	1,091	45.46%	61.89%	0.32%	26
▶ Hanoi University of Science & Technology	5	1,765	0.92	849	32.16%	58.53%	0.79%	12
▶ Duy Tan University	6	1,212	2.88	599	37.4%	72.61%	2.39%	37
▶ Can Tho University	7	609	1	320	34.38%	70.11%	0.33%	2
▶ Hanoi National University of Education	8	593	0.85	384	28.39%	44.35%	0%	2
▶ Hue University	9	544	0.69	249	21.69%	65.81%	0.37%	2

Source: InCites dataset updated Apr 17, 2019. Includes Web of Science content indexed through Mar 1, 2019.
InCites Benchmarking & Analytics

ISI: the “Academy” of the Web of Science Group

The Institute for Scientific Information (ISI) has been re-established to extend the work of Dr. Eugene Garfield

- **ISI maintains the corpus of knowledge around research metrics, preserving its independent integrity.** Web of Science and related content, products, and services are built upon this key corpus.
- **ISI disseminates that knowledge** internally through reports and recommendations as well as externally through events, conferences, and publications.
- **ISI carries out research** to sustain, extend, and improve the knowledge base.



Responsible use of metrics

Working with ISI to ensure ongoing enhancements promote responsible use of metrics

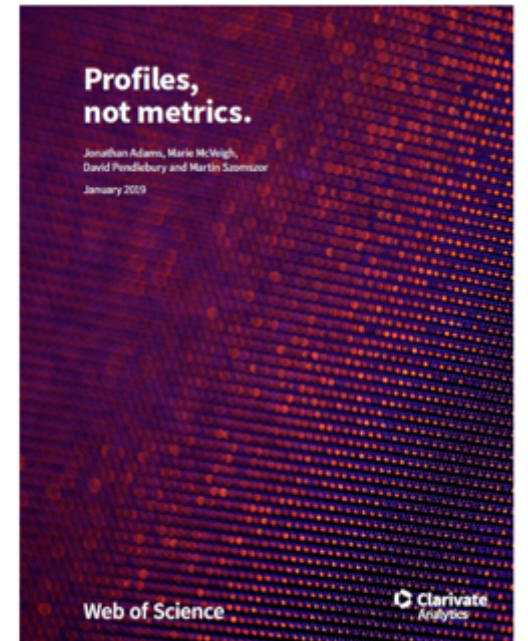
Profiles, not metrics

New from the Institute for Scientific Information: Beyond single-point metrics

In this report, we draw attention to the information that is lost when data about researchers and their institutions are squeezed into a simplified metric or league table.

We look at four familiar types of analysis that can obscure real research performance when misused and we describe four alternative visualizations that unpack the richer information that lies beneath each headline indicator and that support sound, responsible research management.

<https://clarivate.com/g/profiles-not-metrics/>



Roadmap Web of Science 2018/19

On a journey of transformation and innovation to support research

On a journey of transformation and innovation to support research

A new vision for Web of Science

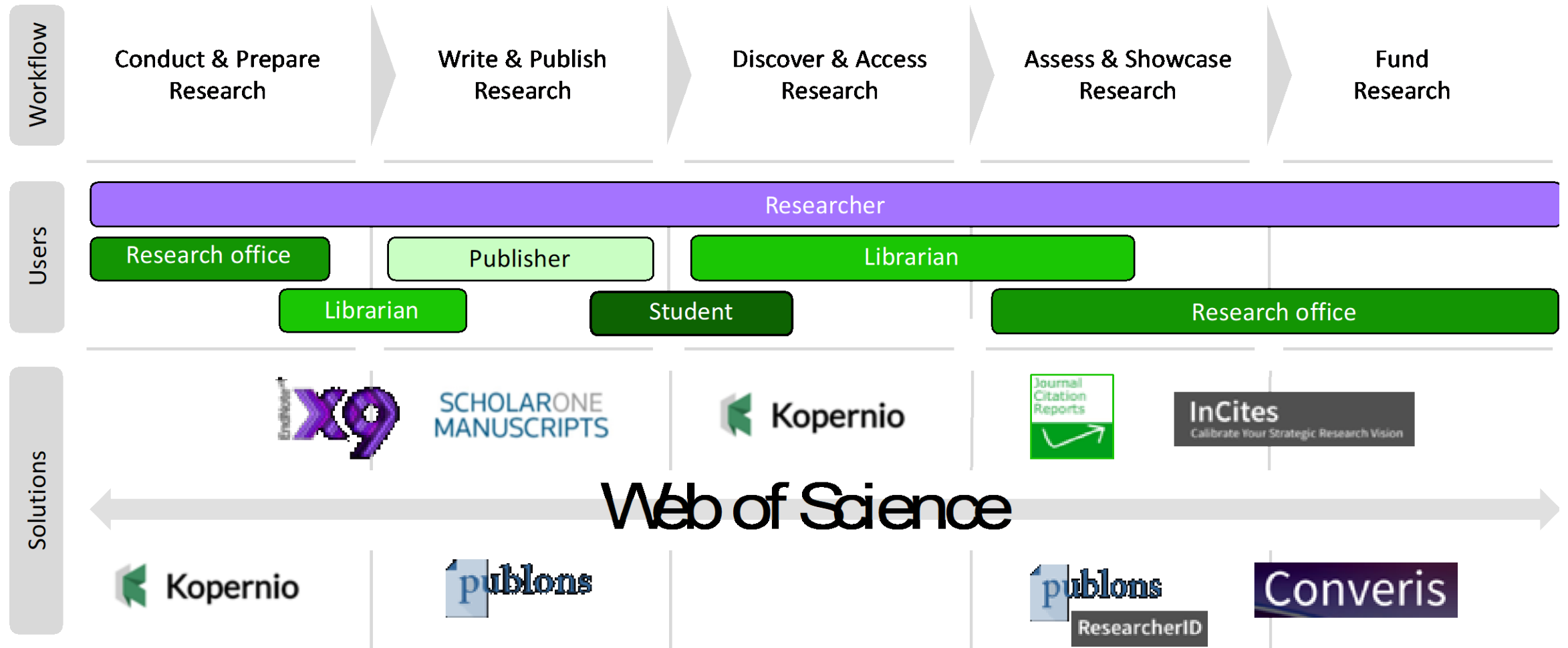
Building the highest-quality portal into the world of research

Increasingly the network is becoming an **expression of individual and institutional workflows; and we are moving from just content to entire digital experiences.**

**But without the quality of the content
the digital experience is empty.**

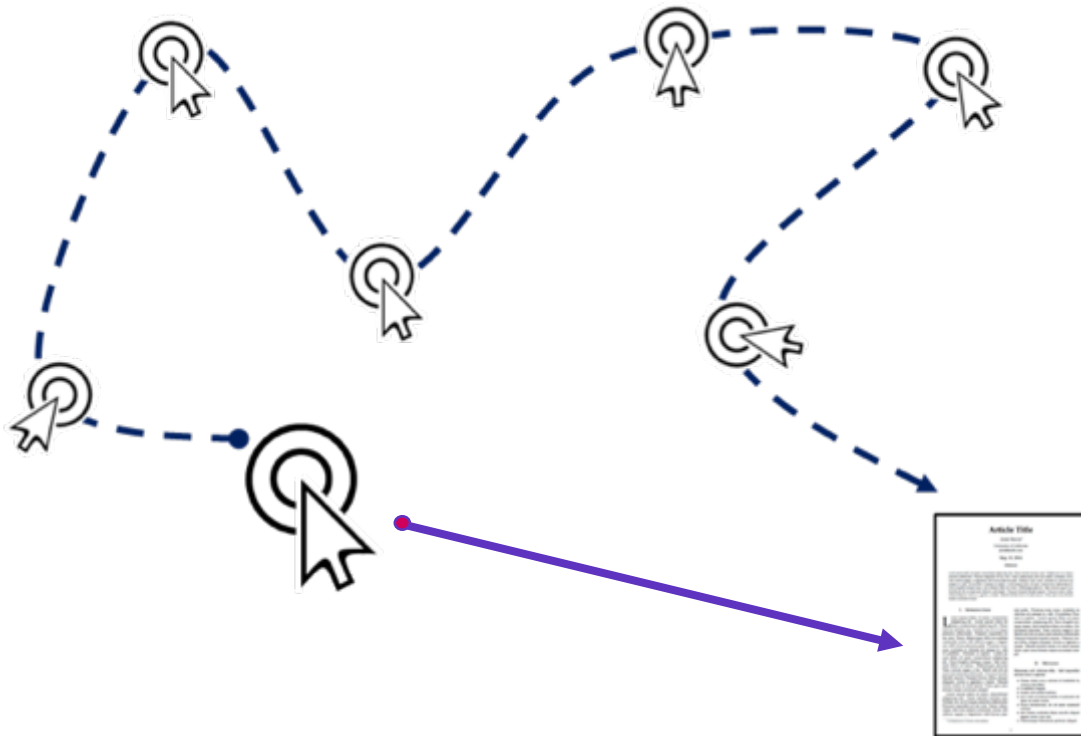
The literature research workflow

The Web of Science Group supports the entire research workflow



Simplifying the Literature Research Workflow

Our Goal is to save your users' time and effort



Do more mouse clicks (or searches) signal a better user experience?

Web of Science already serves as the **most trusted, reliable research entry point, and enables the high-value workflows** that help researchers become successful. However, we continue to explore how we can **solve problems for researchers through networked products.**

We are investing heavily in making sure that **our products help researchers get things done quickly and easily**—in as few searches and clicks as possible.

- ✓ Improved relevancy ranking
- ✓ One-click access to articles via Kopernio
- ✓ Streamlined management of scholarly profile

Why do we care about Open Access discovery and analytics?

It isn't 'open' if you can't find it

50%

~50% of recent scholarly papers are estimated to be freely available¹

20k

Gold OA Journals²

420k+

articles published in "predatory" OA journals in 2014

100+

Funder OA mandates³

5k+

Institutional repositories⁴

The definitive resource for trusted Open Access

Helping the research community discover, evaluate and access high-quality Open Access content

An unbiased view of Open Access

Discover and access trusted peer-reviewed OA with confidence – and find non-predatory OA journals to publish in

Extend your full text budget with seamless access to millions of OA articles

Understand the impact of your institution's investment in Open Access

Clarivate provided initial grant to non-profit Impactstory to improve their OA detection and versioning technology for Web of Science users and the community



December 2017 - Discovery

Filter results by:

-  Highly Cited in Field (15,385)
-  Hot Papers in Field (285)
-  Open Access (1,060,756)
-  Associated Data (38,167)

Refine

 Free Full Text from Publisher

 Free Published Article From Repository

 Free Accepted Article From Repository

October 2018 - Assessment

Open Access 

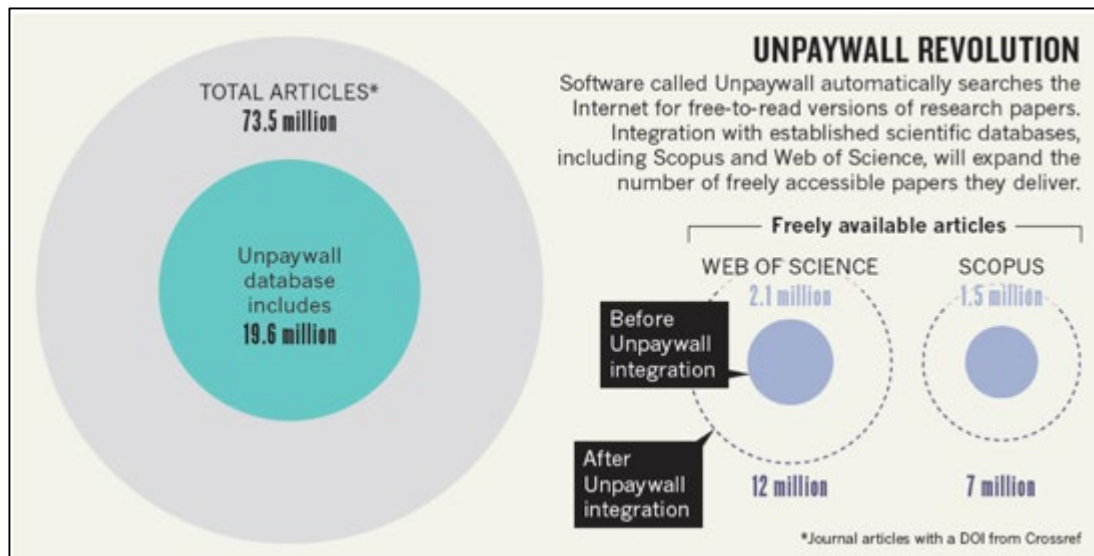
-  All Open Access (309,627)
- Bronze (199,329)
- Green Published (171,306)
- DOAJ Gold (78,579)
- Green Accepted (34,308)
- Other Gold (19,580)

Learn more about Open Access versioning in Web of Science

Refine

Leading innovation in Open Access discovery, access, and assessment

Web of Science indexes all quality OA versions – Both Green and Gold



Jeroen Bosman @jeroenbosman · Aug 15
Replying to @NatureNews
Interesting. So with no **cost**, just the flick of a switch @ElsevierConnect's @Scopus could offer @unpaywall links to millions of open access available papers in repositories, but they won't, where @clarivate 's @webofscience does offer them. How does that serve @Scopus clients?

Jeroen Bosman @jeroenbosman · Jul 26
I understand where this comes from, but the way @ElsevierConnect's @Scopus indicates types of access, calling gold and hybrid "open access" and **green** OA "other", without further explanation, feels quite disrespectful to all researchers and institutions providing green open access.

Else, H. (2018). How Unpaywall is transforming open science. *Nature*, 560(7718), 290-291. doi:10.1038/d41586-018-05968-3

Web of Science is unique

Because **some citation databases exclude Green OA** and **others lack stringent selection criteria**, Web of Science remains the **only publisher-neutral citation database that comprehensively covers editorially controlled and versioned OA**

Expanded Open Access identification for analytics & assessment

The evolution of OA in Web of Science

To support your assessment use cases, Web of Science has made **two improvements to how we handle Open Access** versions of articles:


1. **More granular Gold and Bronze classification** to help you better understand the Open Access landscape
2. We now store **ALL identified OA versions for a given article**, rather than just one, to help you measure the success of your institutional policies


What is the impact of my Institution's OA fund?

How is my portfolio of full Gold Journals performing?

Has my institution's policy on self-archiving been successful?

31
OA papers from your institutions authors

Open Access 

-  All Open Access (31)
- DOAJ Gold (19)
- Bronze (10)
- Green Published (8)

[Learn more about Open Access versioning in Web of Science](#)

Refine

We are further expanding Web of Science as a “one-click access” portal

Web of Science and Kopernio: One-click access to your institutional subscriptions, plus OA



**Stop clicking.
Start reading.**

Chrome and Firefox extension finds PDFs as you browse the internet

Integrates with over 20 thousand scholarly sites, including Google Scholar and Pubmed

Always attempts to **point you to the final published paper**

Increases reach and impact of your institutional subscriptions

www.kopernio.com

December 2018

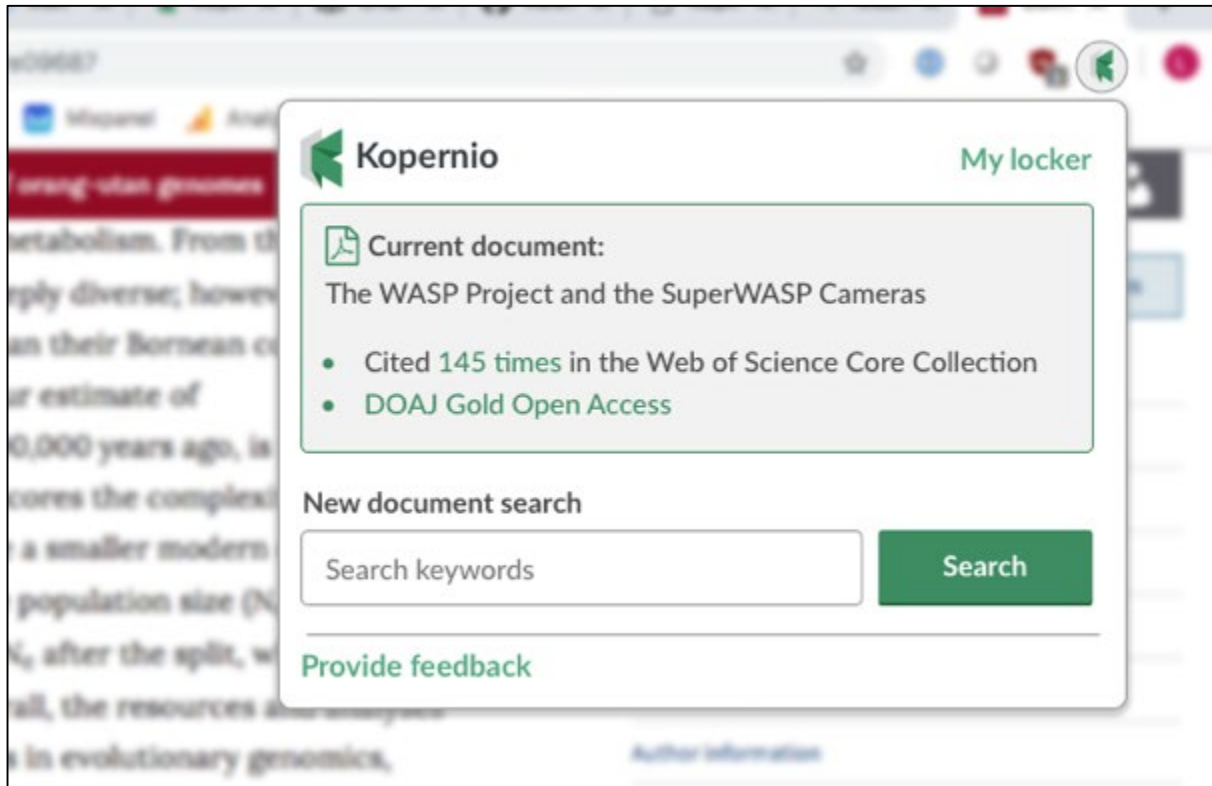
91 users at your institution have downloaded **898 PDFs**

The screenshot displays the Web of Science interface. At the top, there are navigation tabs for 'Web of Science', 'InCites', and 'Journal Citations'. Below this is a search bar and a 'Search Results' tab. A navigation bar contains links for 'S-F-X', 'Free Full Text from Publisher', and 'Look Up Full Text'. The main content area shows a search result for 'The hallmarks of cancer' by Weinberg, RA. A dark overlay box titled 'PDF Found' lists search options: 'Your Kopernio Locker' (checked), 'Publisher Version' (checked), 'OA alternative' (unchecked), and 'Google Scholar' (unchecked). Below the overlay, there are links for 'Document Type: Review', 'View Journal Impact', and 'Keywords'. At the bottom, 'KeyWords Plus' are listed: 'FIBROBLAST GROWTH-FACTOR; CELL-ADHESION; GROWTH-TELOMERASE ACTIVITY; MATRIX METALLOPROTEINASE'.

Bringing the power of Web of Science to Kopernio

Quickly identify whether a journal is indexed in Web of Science

Coming 2019 (Draft)



Throughout 2019



Share

Download PDF

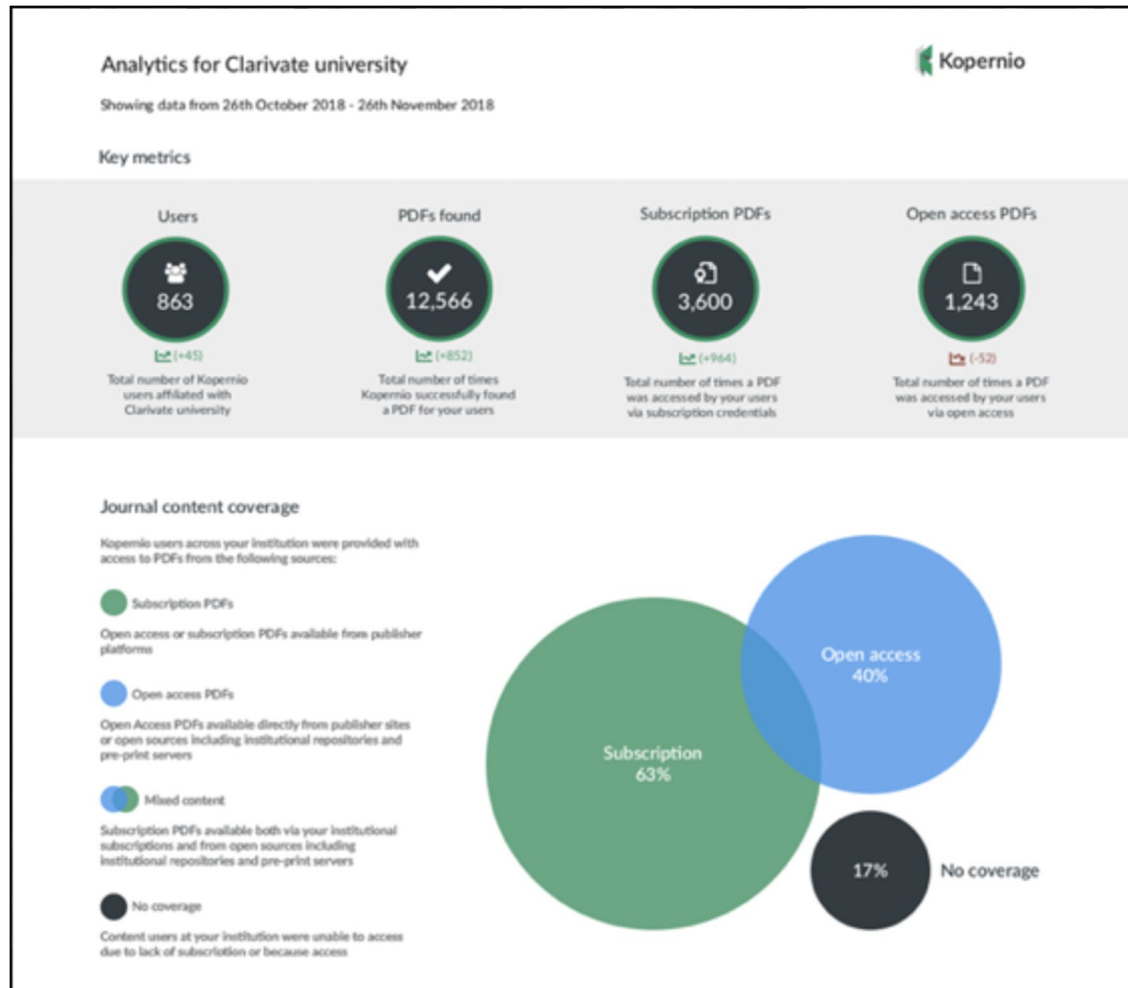
Export reference

Download RIS file to my computer.
Compatible with EndNote,
Mendeley and Zotero

Trusted curation everywhere you are

Web of Science and Kopernio: Connecting the librarian to the researcher

Kopernio Analytics dashboard will help understand subscription value



H2 2019 (drafts)

Domain	Cur. period	Prev. period	Change
www.sciencedirect.com	1,257	592	↑ 112.3% ✓
www.nature.com	781	487	↑ 60.4% ✓
www.ncbi.nlm.nih.gov	743	608	↑ 22.2% ✓
onlinelibrary.wiley.com	725	436	↑ 66.3% ✓
pubs.acs.org	418	466	↓ -10.3%
journals.aps.org	409	269	↑ 52.0% ✓
www.researchgate.net	353	137	↑ 157.7% ✓
link.springer.com	337	189	↑ 78.3% ✓
authors.library.caltech.edu	330	246	↑ 34.1% ✓
arxiv.org	328	367	↓ -10.6%



**Track your research impact
with Publons**

Visibility and discoverability of peer reviews via Publons

The image shows a screenshot of a Publons profile for Matthias Lein. The profile includes a header with the Publons logo and navigation links (ACTIONS, BROWSE, COMMUNITY, FAQ, SIGN IN). Below the header is a search bar and a breadcrumb trail: Home > Researchers > Matthias Lein. The main profile area features a profile picture, name (Matthias Lein), and title (Senior Lecturer - School of Chemical and Physical Sciences, Victoria University; Associate - Centre for Theoretical Chemistry and Physics, Massey University). It also lists social media links (Twitter, ResearcherID, Google Scholar) and a 'Verified reviewer' badge. A sidebar on the left shows statistics: 562 Reviewer Merit, 186 reviews, and 4 papers scored. Below this are 'AWARDS' (four gold medals), 'IDENTIFIERS' (Publons, ORCID, ResearcherID), and 'NAVIGATE' (Serves on 1 editorial board, Has reviewed for 35 journals, 186 Pre-publication Reviews). The main content area is divided into sections: 'ENDORSES' (listing journals like Physical Chemistry Chemical Physics, Journal of Computational Chemistry, etc.), 'PRE PUBLICATION REVIEWS' (a list of reviews from 2018 for various journals), and 'HAS REVIEWED FOR' (listing journals like Physical Chemistry Chemical Physics, Dalton Transactions, etc.). A 'SHOW MORE' button is visible at the bottom of the 'HAS REVIEWED FOR' section.

publons Search, or import by DOI/arXiv/PMID ACTIONS BROWSE COMMUNITY FAQ SIGN IN

Home > Researchers > Matthias Lein

PROFILE STATISTICS

Matthias Lein

Senior Lecturer - School of Chemical and Physical Sciences, Victoria University
Associate - Centre for Theoretical Chemistry and Physics, Massey University

Twitter
ResearcherID
Google Scholar

Verified reviewer

562 Reviewer Merit
186 reviews
4 papers scored

AWARDS

IDENTIFIERS

publons.com/a/360075/
orcid.org/0000-0002-5164-8638
researcherid.com/rid/B-7745-2008

NAVIGATE

Serves on 1 editorial board
Has reviewed for 35 journals
186 Pre-publication Reviews

ENDORSES

- Physical Chemistry Chemical Physics
- Journal of Computational Chemistry
- Journal of Chemical Theory and Computation
- Theoretical Chemistry Accounts
- International Journal of Quantum Chemistry
- Computational and Theoretical Chemistry

PRE PUBLICATION REVIEWS

- 2018 ✓ Reviewed for Physical Chemistry Chemical Physics
- 2018 ✓ Reviewed for International Journal of Quantum Chemistry
- 2018 ✓ Reviewed for Inorganica Chimica Acta
- 2018 ✓ Reviewed for Dalton Transactions
- 2018 ✓ Reviewed for Nanoscale
- 2018 ✓ Reviewed for Physical Chemistry Chemical Physics
- 2018 ✓ Reviewed for Computational and Theoretical Chemistry
- 2018 ✓ Reviewed for Organic & Biomolecular Chemistry
- 2018 ✓ Reviewed for Molecules
- 2018 ✓ Reviewed for Physical Chemistry Chemical Physics

Showing 10 of 186 [SHOW MORE](#)

HAS REVIEWED FOR

- (39) Physical Chemistry Chemical Physics
- (24) Computational and Theoretical Chemistry
- (18) Dalton Transactions
- (9) International Journal of Quantum Chemistry
- (8) Organometallics
- (7) Journal of Chemical Theory and Computation

Showing 6 of 35 [SHOW MORE](#)

What is Publons?

Helping researchers get credit for peer review activities



600,000
Researchers

3 million+
Reviews

25,000+
Journals

www.publons.com

2
Users with profiles at
NEU

NATURE | TOOLBOX: Q&A

The scientists who get credit for peer review

Publons rewards researchers for putting their peer-review activity online. *Nature* spoke to the startup's co-founder and two super-users.

Richard Va NATURE | NEWS

09 October

Web of Science owner buys up booming peer-review platform

Acquisition could lead to new commercial services in scientific peer review.

Richard V

01 June 2

Springer Nature and Publons enter wide-ranging partnership to bring greater efficiency and recognition to peer review

London, 12 December 2018

The burden on the peer review community is increasing as the volume of published research articles grows. Research output is rising exponentially and this is putting

Bringing the power of Web of Science to Publons

The only research profile to showcase peer review alongside publications and citations

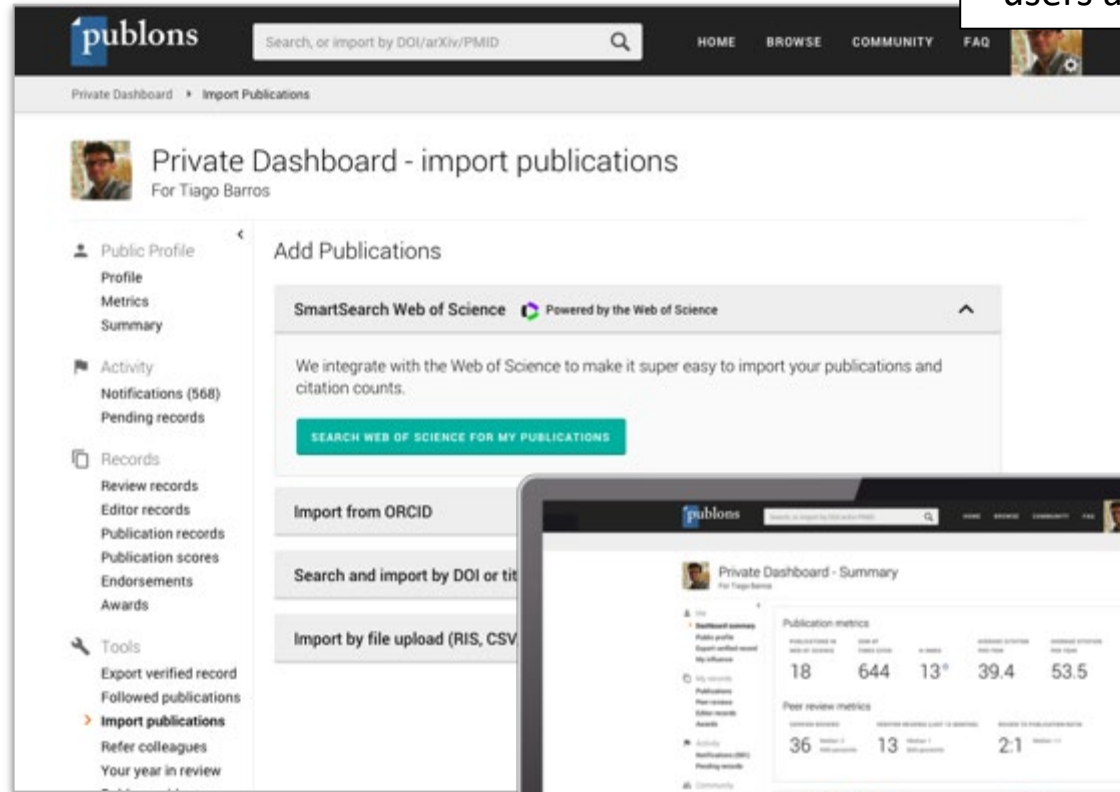
10
Web of Science
publications imported by
users at your institution

All your publications, instantly imported from Web of Science, ORCID, or your bibliographic reference manager (e.g. EndNote or Mendeley)

Trusted citation metrics, automatically imported from the Web of Science

Verified peer review and journal editing history, powered by partnerships with thousands of scholarly journals

Downloadable record summarizing your scholarly impact as an author, editor and peer reviewer.



World-class author data in Web of Science

Introducing an entirely new experience centered around the researcher

The screenshot displays the Web of Science interface. At the top, there are navigation links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'Endnote', and 'Publons'. The main search area includes a search bar and a dropdown menu for 'Select a database' set to 'Web of Science Core Collection'. A callout box points to the search bar with the text 'H2 2019 expected (drafts)'. Below the search bar, there are sections for 'Basic Search', 'Cited Reference Search', 'Name Search', and 'ResearcherID or ORCID search'. The search results for 'Tranquada JM' are displayed, including a disclaimer, a 'CLAIM THIS RECORD' button, and a list of publications. The publications list includes 'Quantum magnetic excitations from stripes in copper oxide superconductors', 'Tooth damage in captive orcas (Orcainus orca)', and 'The O-2/N-2 Ratio and CO2 Airborne Southern Ocean Study'. A sidebar on the left shows a list of countries with checkboxes, including Liechtenstein which is selected. The bottom left corner features the 'Web of Science Group' logo.

Algorithmically disambiguated Author Records for every author with a publication indexed in the Web of Science Core Collection

New and intuitive search experience for Author Records

Feedback mechanisms that allow customers to permanently improve Author Records and establish stable unique identifiers (**Web of Science ResearcherIDs**)

A direct link between Web of Science Author Records and Publons Researcher Profiles

We will **continuously improve upon this offering throughout 2019 and beyond**

Your Partner in Supporting Your Institution

Working together in support of your communities

Your partner in supporting information literacy initiatives

Working together in support of your communities

Our Philosophy:

- Form a dedicated relationship -- **partner in the development of a plan of education and instruction** aimed at maximizing value and use of Web of Science Group resources throughout your user communities
- Work **closely with you** to determine **the best combination of target audience, content, and format** for educational sessions and trainings

Content is tailored to meet particular learning objectives for the designated audience and can consist of fundamental, traditional training – use-case driven training sessions – or educational lectures on desired topics

Format options are varied and flexible as well, with in-person instruction – live web-based sessions – and digital learning options including new capabilities in 2019.

The goal is to **employ information literacy support as a partnership**, where our education and training meet with your own approach.

Stay up to date by following our training website!

The screenshot shows the Clarivate Analytics LibGuides website. The header features the Clarivate Analytics logo and a navigation breadcrumb: Clarivate Analytics / LibGuides / Clarivate Analytics / Welcome. Below the header is a search bar with the text "Search this Guide" and a "Search" button. The main content area is divided into several sections:

- Welcome** (highlighted in green) and **Clarivate News**
- Training options**:
 - Contact the Training Team: Ask us a product question or find out about training options for your organization.
 - View Tutorials: Check out our YouTube training channel.
 - Web of Science & InCites Training Calendar
 - EndNote Training Calendar
- Technical Support**:
 - Customer Care: Search our Knowledgebase or open a support case with our Customer Care teams.
- Frequently Requested Links**:
 - Direct Links to Databases: Link directly to Web of Science resources from your library website.
- Explore guides by product**:
 - Web of Science Platform**:
 - Web of Science Platform overview
 - Web of Science Core Collection
 - What's New in Web of Science?
 - Web of Science Raw Data
 - InCites Platform**:
 - InCites Benchmarking & Analytics
 - Journal Citation Reports
 - Essential Science Indicators
 - EndNote**
- Recently added**:
 - InCites Welcome Kit - Common use cases for InCites. Great place to start if you're new. *New!*
 - InCites Data Guide - Quick guide to the update schedule and data scope of InCites and Web of Science Core Collection. *New!*
 - What's new in Web of Science? - Updated Citation Report tool, new Chrome browser extension, and more! *New!*
 - Lesson plans - Sample lesson plans with class outlines for teaching your own class on Web of Science, etc. *New!*
- Training Calendar**:
 - Calendar for September 2017.
 - Upcoming Events:
 - EndNote Online for Web of Science Users (2pm Eastern US, New York) Thu, Sep 7, 2017 2:00pm
 - Web of Science - wyszukiwanie cytowanych pozycji bibliograficznych (1 pm Warsaw) Mon, Sep 18, 2017 7:00am
 - Jak poprawić brakujące cytowania i błędy w rekordach w Web of Science? (10 am Warsaw) Tue, Sep 19, 2017 4:00am
 - Web of Science - wyszukiwanie nazwy instytucji (1 pm Warsaw)
 - View the full calendar
 - Looking for EndNote training? View the full calendar of upcoming

On a journey of transformation and innovation to support research

A new vision for Web of Science

We now have the high-profile team to make significant further improvements – **a team that truly understands the academic community and scholarly communications**

Our plan is to engage much more with the academic community, and **make Web of Science more dynamic, open, transparent, and user-friendly**

We are already making significant investments into core aspects of Web of Science and the Web of Science product family – **we are in the middle of an exciting and innovative transformation resulting in even better products**

And we are already delivering on our roadmap and innovation to ensure that **Web of Science and related products will always be the best choice for the research community**

Web of Science Group is currently a **portfolio** of research intelligence products. As we integrate our existing and new solutions Web of Science is becoming a **research intelligence platform** that delivers unique value to the research community.



Questions?

Thank you

Claris Liew