ELSEVIER

Elsevier Research Intelligence

Access to Excellent Research: Scopus – from research to bibliometrics

Lucie Boudová, PhD.

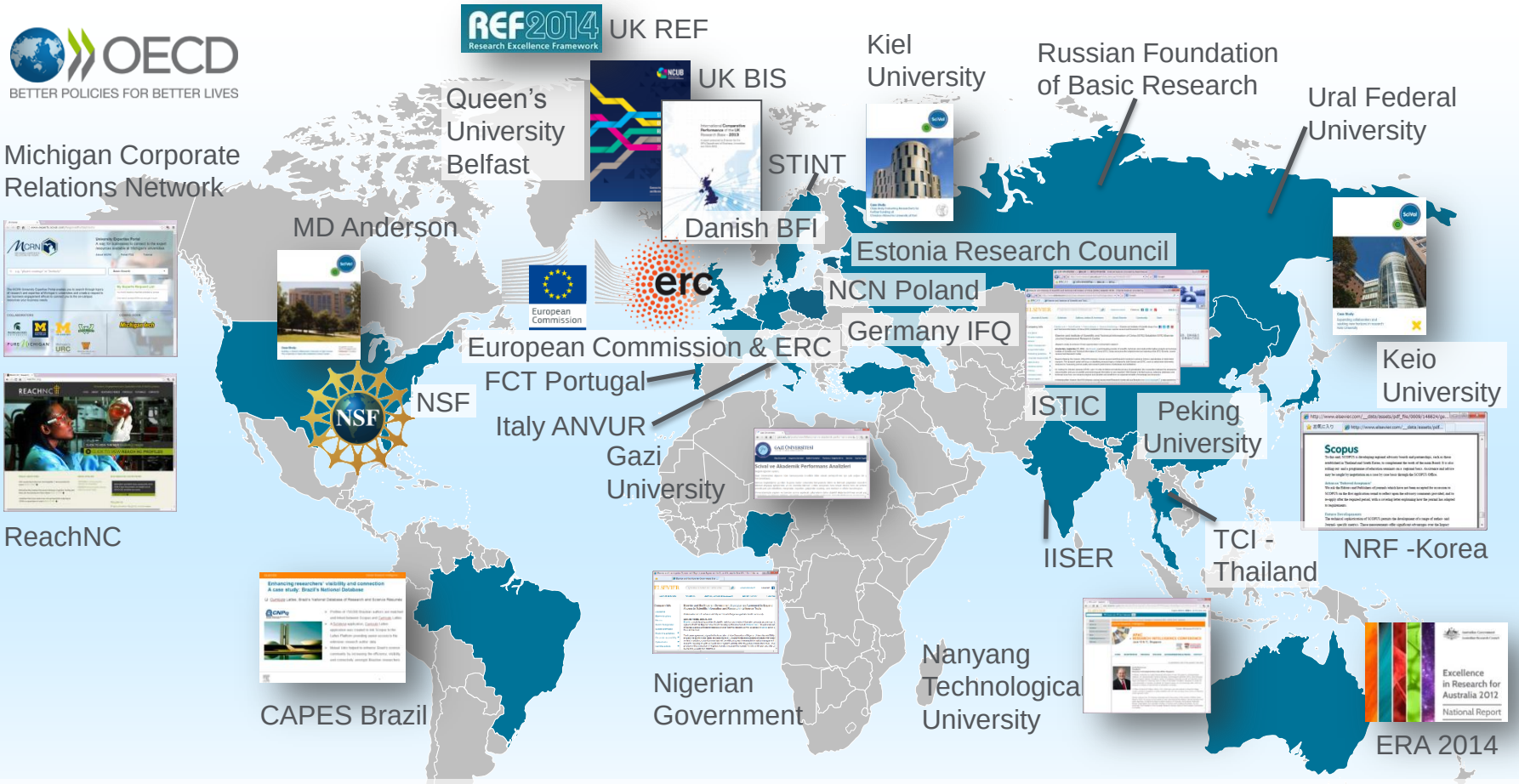
December 4th, 2015

Empowering Knowledge

Scopus supporting the research cycle

Empowering Knowledge

Scopus is the Gold standard: more than 150 leading research organizations rely on Scopus data



Rankings:

THE WORLD UNIVERSITY RANKINGS

BEST ARAB UNIVERSITIES U.S.News RANKINGS

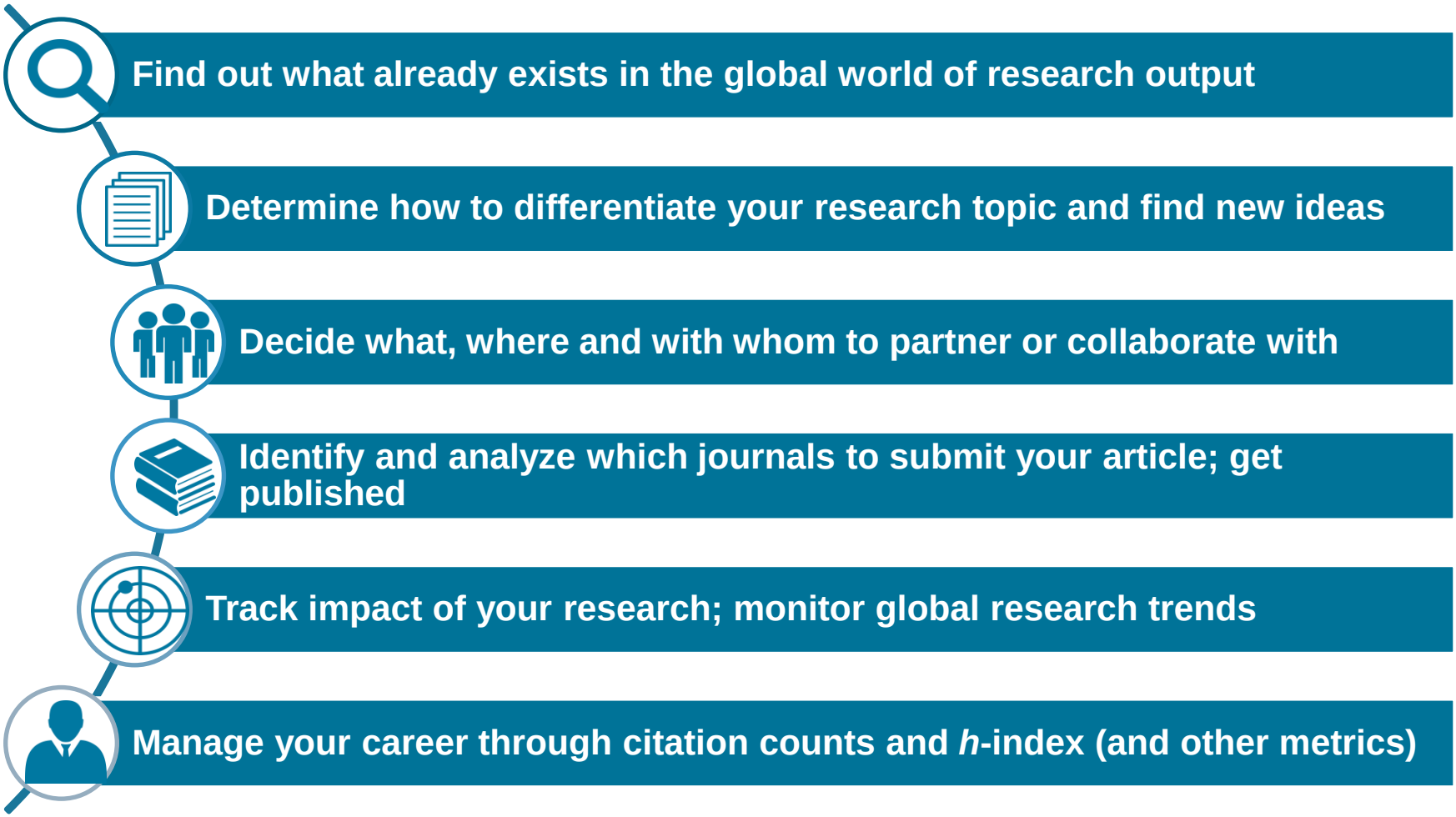
MACLEAN'S

FT FINANCIAL TIMES

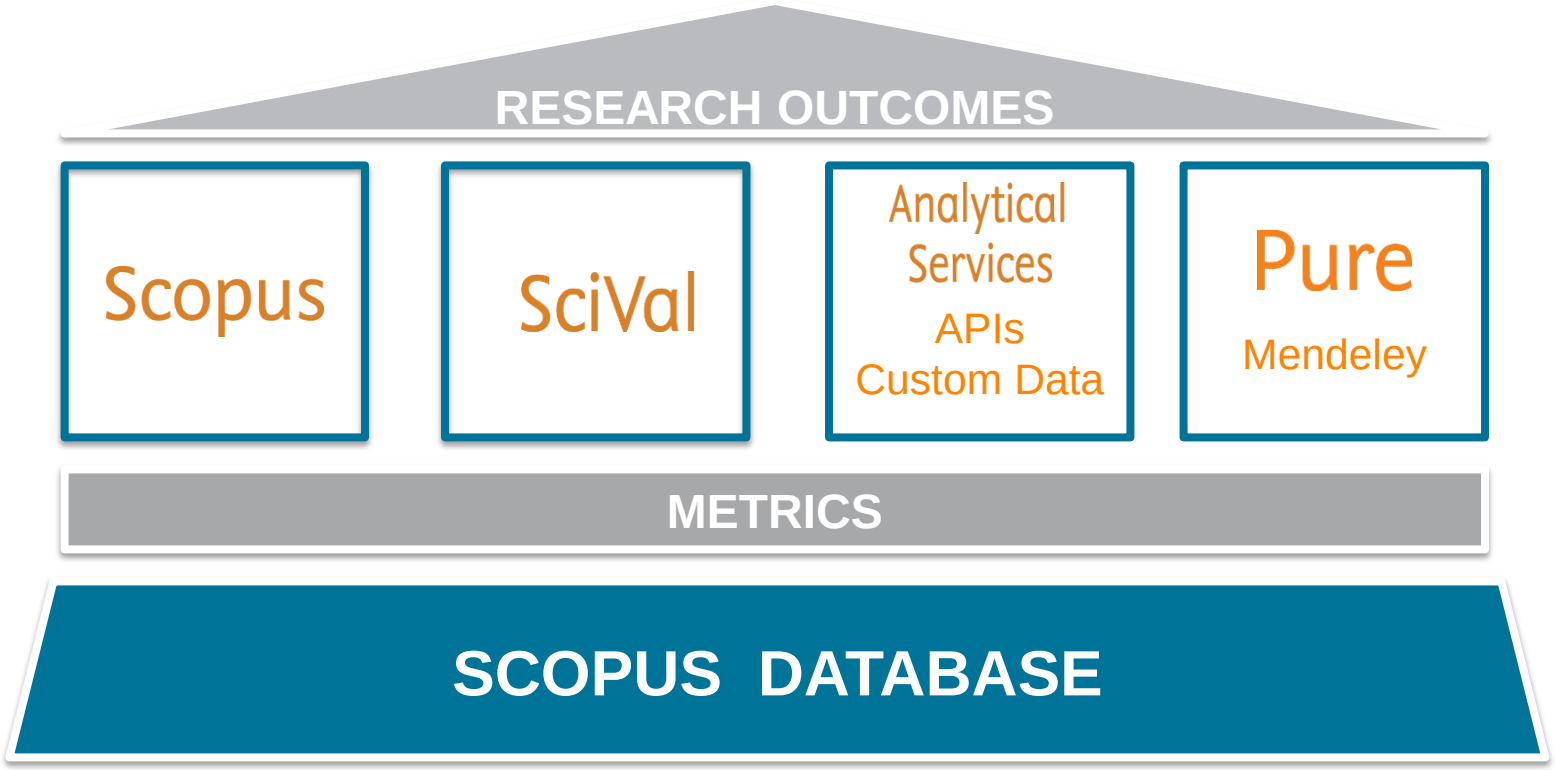
SHANGHAI JIAO TONG UNIVERSITY 1896

QS WORLD UNIVERSITY RANKINGS

How Scopus and Scopus data support the researcher workflow



Today we will focus on Scopus but it is important to remember that Scopus underpins other solutions



Scopus content coverage and selection

Empowering Knowledge

What content does Scopus include?

58.2M records from **22,245** serial titles and **98,060** books
21.6M pre 1996 records | 36.3M post 1995 records

- Content from > 5,000 publishers
- “Articles in Press” from > 3,750 titles
- Titles from 105 different countries in all geographical regions
- 40 “local” languages covered
- More than 4,240 Gold Open Access journals indexed

Scopus is ideal compared to other products because it has the broadest coverage of global, curated, relevant research, with smart, simple tools to help track, analyze and visualize research.

Scopus covers different source types for a reason

JOURNALS	CONFERENCES	BOOKS
• Timely • Peer-reviewed (formal research)	• Preliminary research (can be a bit less formal) • Newer ideas	• Thorough analysis of a specific topic
All subject fields, but typical fields with high ratio of journal publication: chemical, biological, health sciences etc.	Mainly of importance in Computer Science and Engineering-related subject fields	Mainly of importance in Social Sciences and the Arts & Humanities

Different source types are added to ensure that coverage, discoverability, profiles and impact measurement for research in all subject fields is accounted for in Scopus.

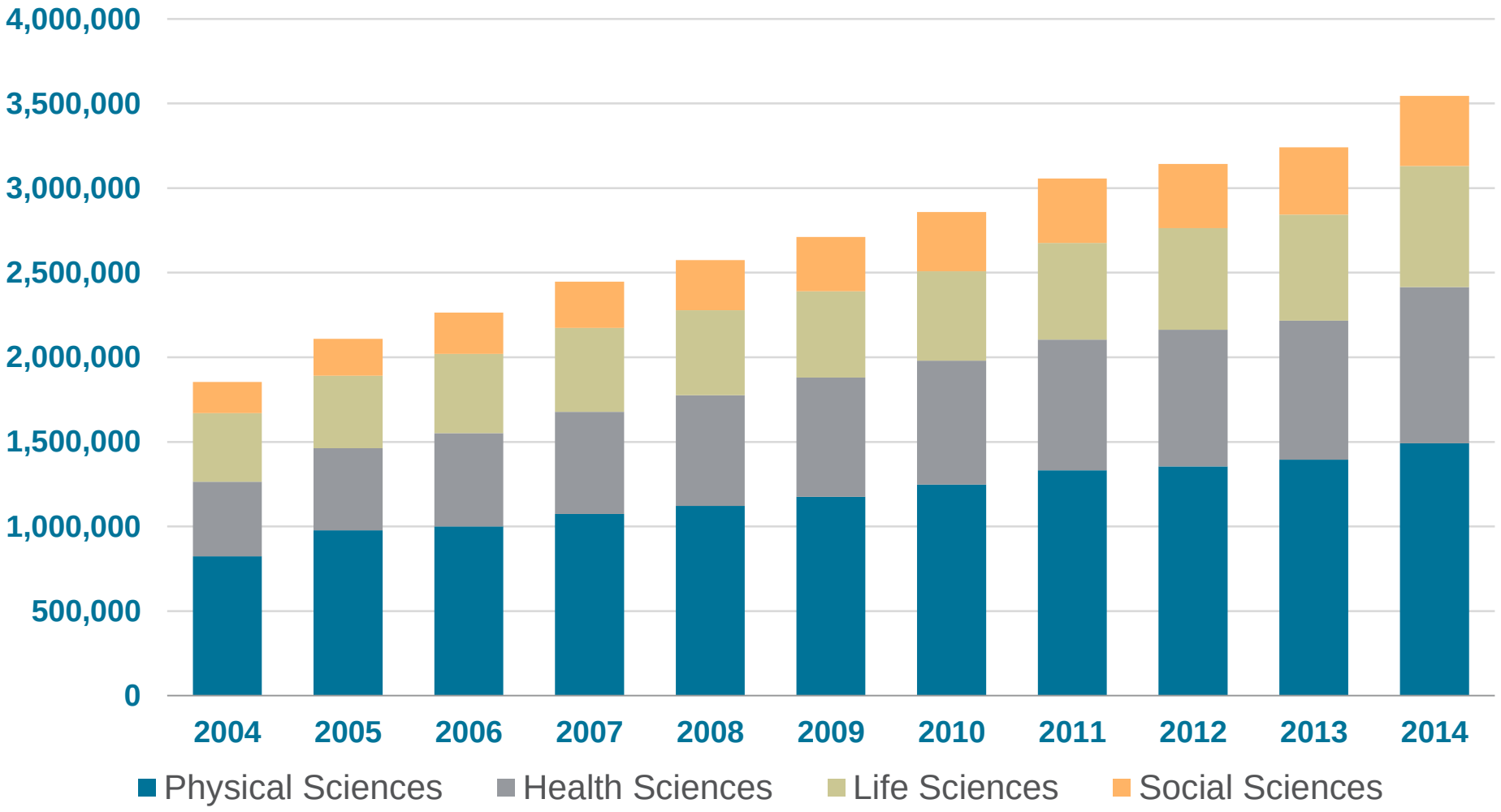
Different source types to ensure coverage in all subject fields

	JOURNALS	CONFERENCES	BOOKS
Physical Sciences 7,443 **Health Sciences** 6,795 **Social Sciences** 8,086 **Life Sciences** 4,492	**21,362** peer-reviewed journals **362** trade journals • Full metadata, abstracts and cited references (ref's post-1995 only) • Pre-1996 cited ref's expansion **4M** out of 12M • Going back to 1823 • Funding data from acknowledgements	**84K** events **7.0M** records (12%) Conf. expansion (2005 – 2013) **1,017** conferences **6,022** conf. events **410K** conf. papers **5M** citations Mainly Engineering and Physical Sciences	**521** book series **- 28K** Volumes **- 1.1M** items **98,060** stand-alone books **- 785K** items Books expansion: 120K books by 2015 - Focus on Social Sciences and A&H

Different source types are added to ensure that coverage, discoverability, profiles and impact measurement for research in all subject fields is accounted for in Scopus.

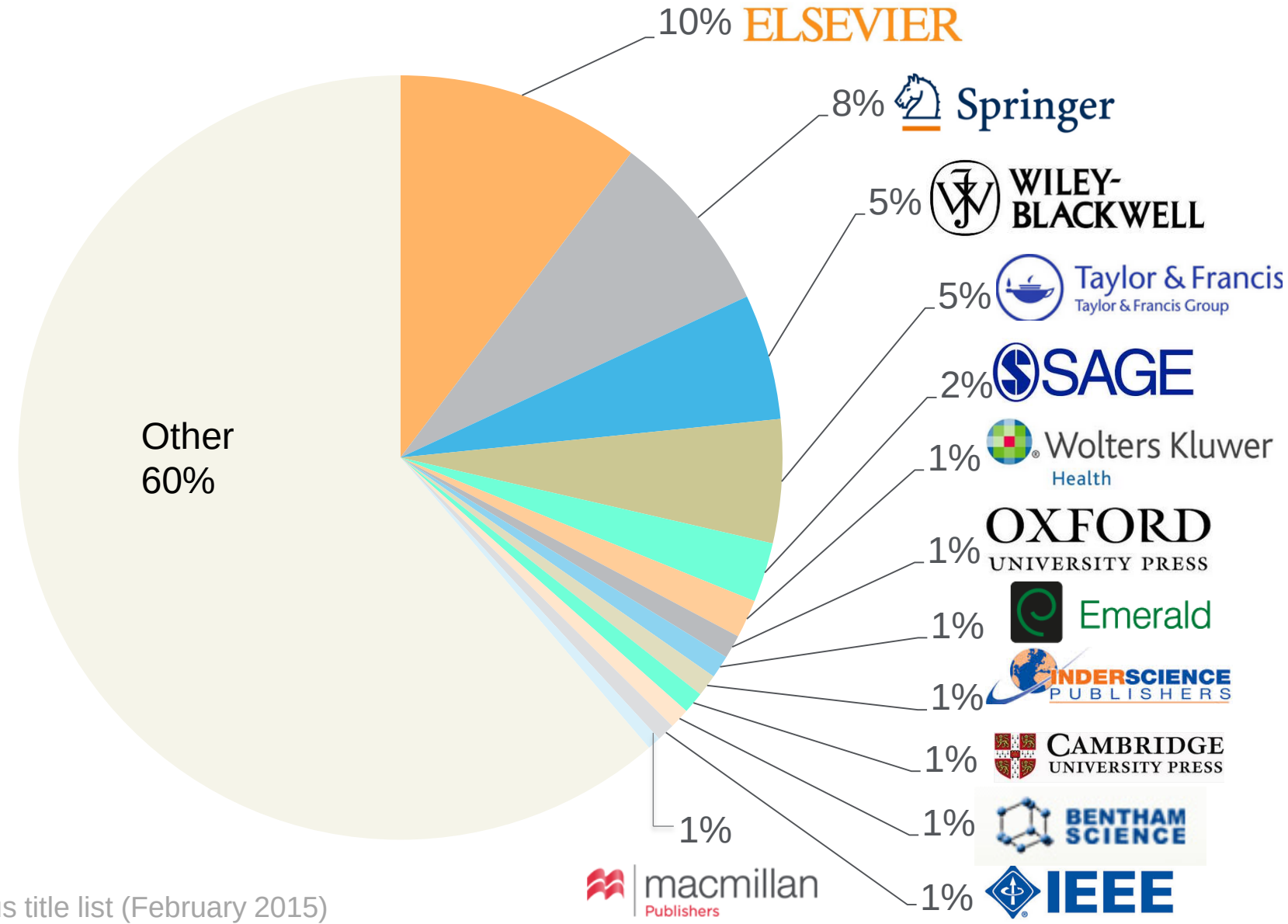
Source: Scopus title list (June 2015)

Scopus article growth over years



Source: Scopus data March 2015

Ratio of titles per Publisher in Scopus



Source: Scopus title list (February 2015)

Broad coverage does not mean poor standards

- Titles are selected by the independent Content Selection & Advisory Board (CSAB)
- The CSAB is chosen for their expertise in specific subject areas; many have (journal) Editor experience

Focus on quality through content selection by the independent CSAB, because:

- Provide accurate and relevant search results for users
- No dilution of search results by irrelevant or low quality content
- Support that Scopus is recognized as authoritative
- Support confidence that Scopus "reflects the truth"

Transparent Scopus selection criteria for serial content

All titles should meet all minimum criteria in order to be considered for Scopus review:

- **Peer-review**
- **English abstracts**
- **Regular publication**
- **Roman script references**
- **Pub. ethics statement**

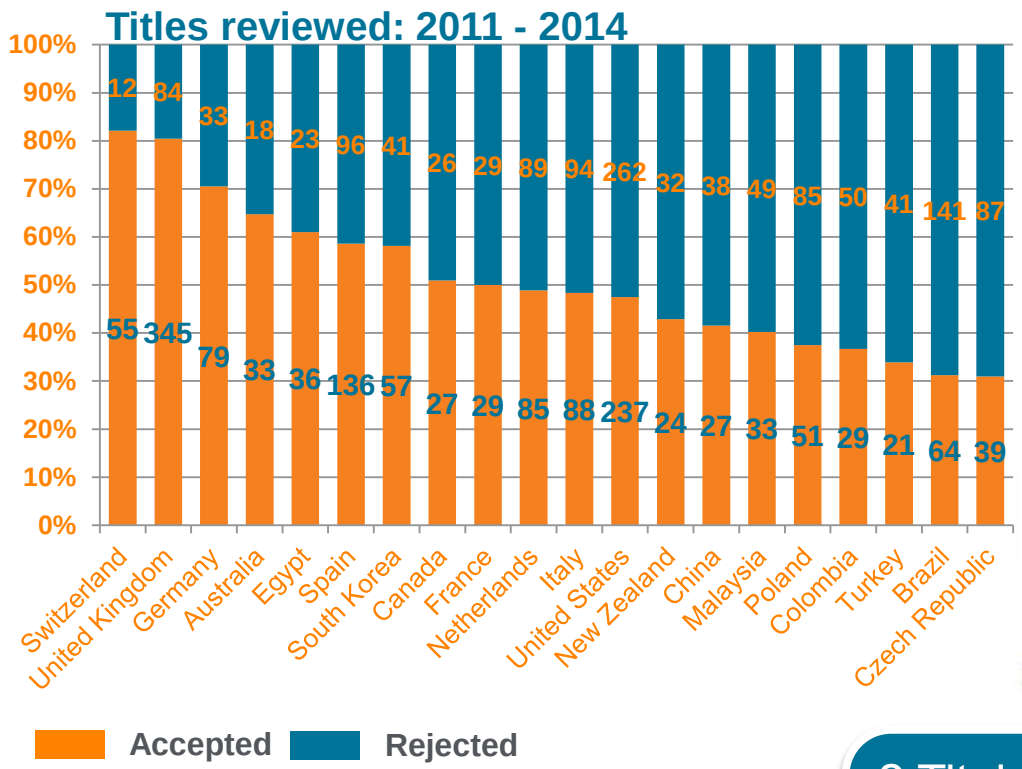
Eligible titles are reviewed by the Content Selection & Advisory Board according to a combination of 14 quantitative and qualitative selection criteria:

Journal Policy	Quality of Content	Journal Standing	Regularity	Online Availability
• Convincing editorial concept/policy • Type of peer-review • Diversity geographic distribution of editors • Diversity geographic distribution of authors	• Academic contribution to the field • Clarity of abstracts • Quality and conformity with stated aims & scope • Readability of articles	• Citedness of journal articles in Scopus • Editor standing	• No delay in publication schedule	• Content available online • English-language journal home page • Quality of home page

Continuous review process using an online Scopus Title Evaluation Platform (STEP)
Info: **http://www.elsevier.com/online-tools/scopus/content-overview**
Questions: **titlesuggestion@scopus.com**

Scopus title review results and resources

In total 4,593 **titles reviewed** (2011 –2014) of which 2,080 (**31%**) **accepted** for Scopus



Collaborations for **local content selection & advisory boards**:

Thailand: TCI Thai-Journal Citation Index Centre

Korea: NRF National Research Foundation of Korea

New local boards in 2015:

Russia: Ministry of Education and Science of the Russian Federation

China: iSTIC

Local **pro-active content suggestion** initiatives:

FECYT Fundación Española para la Ciencia y la Tecnología

UNAM

érudit

anvur

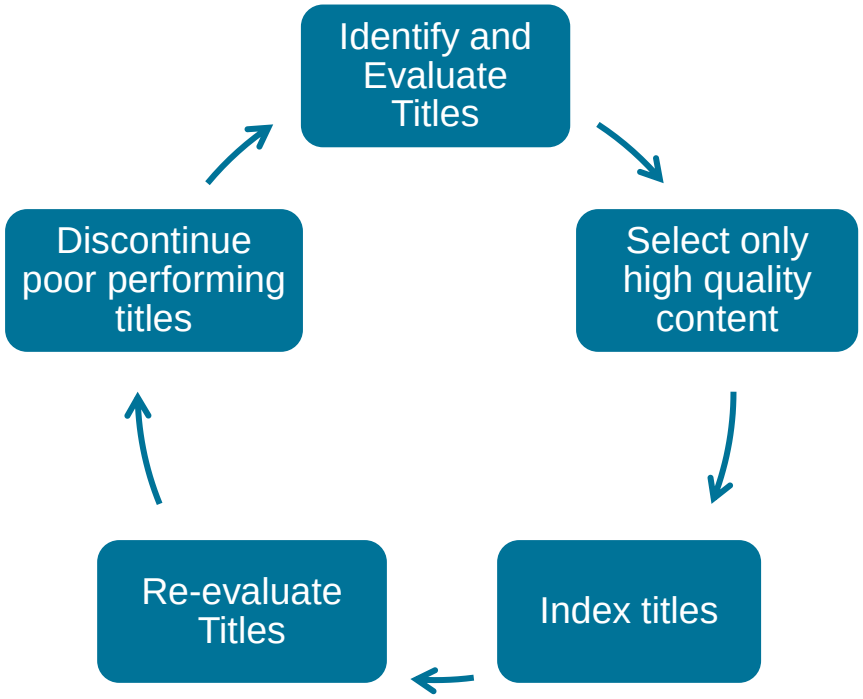
ERA (Australia)

CAIRN.INFO Chercher, repérer, avancer.

? Titul z ČR
- Aktivní
- OA
- Nejčastější vydavatel

Curation matters: re-evaluation

Our customers demand it. Our business depends on it



- **Annual** rolling **initiative**:
  - **Identify** and notify **underperforming journals**
  - One year to improve quality based on **metrics** & set **benchmarks** (output, usage, citations, self-citations)
  - If red flag remains, the journal will be reviewed by the CSAB with the possible consequence of **discontinuation** in Scopus
- **Incentive** for continuous journal performance
- Launch Q1 2015, re-evaluation to start Q1 2016

The re-evaluation process is essentially a rigorous housekeeping exercise designed to ensure that the journal content in Scopus meets the high standards we and our customers now demand.

Curation matters

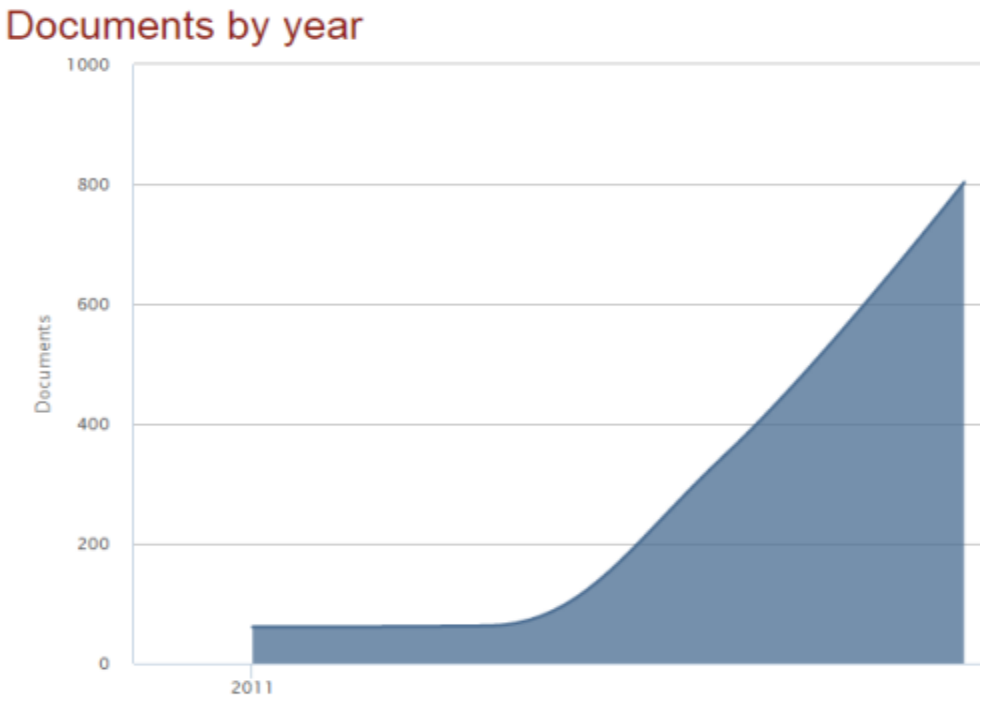
Our Customers demand it
Our business depends on it

" We use your Scopus and Ei Compendex tools to measure and reward research activity. When we discovered that some of conferences that you cover didn't happen, we have to ask who is defrauding whom?"

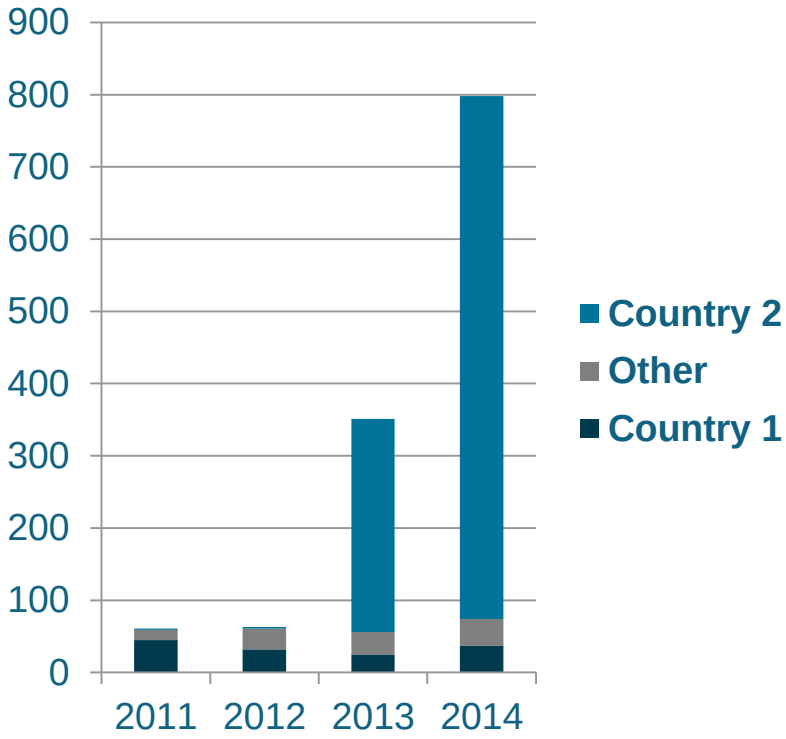
The re-evaluation process is essentially a rigorous housekeeping exercise designed to ensure that the journal content in Scopus meets the high standards we and our customers now demand.

The “Scopus effect”

A biotechnology journal



Big increase in article output after debut in Scopus



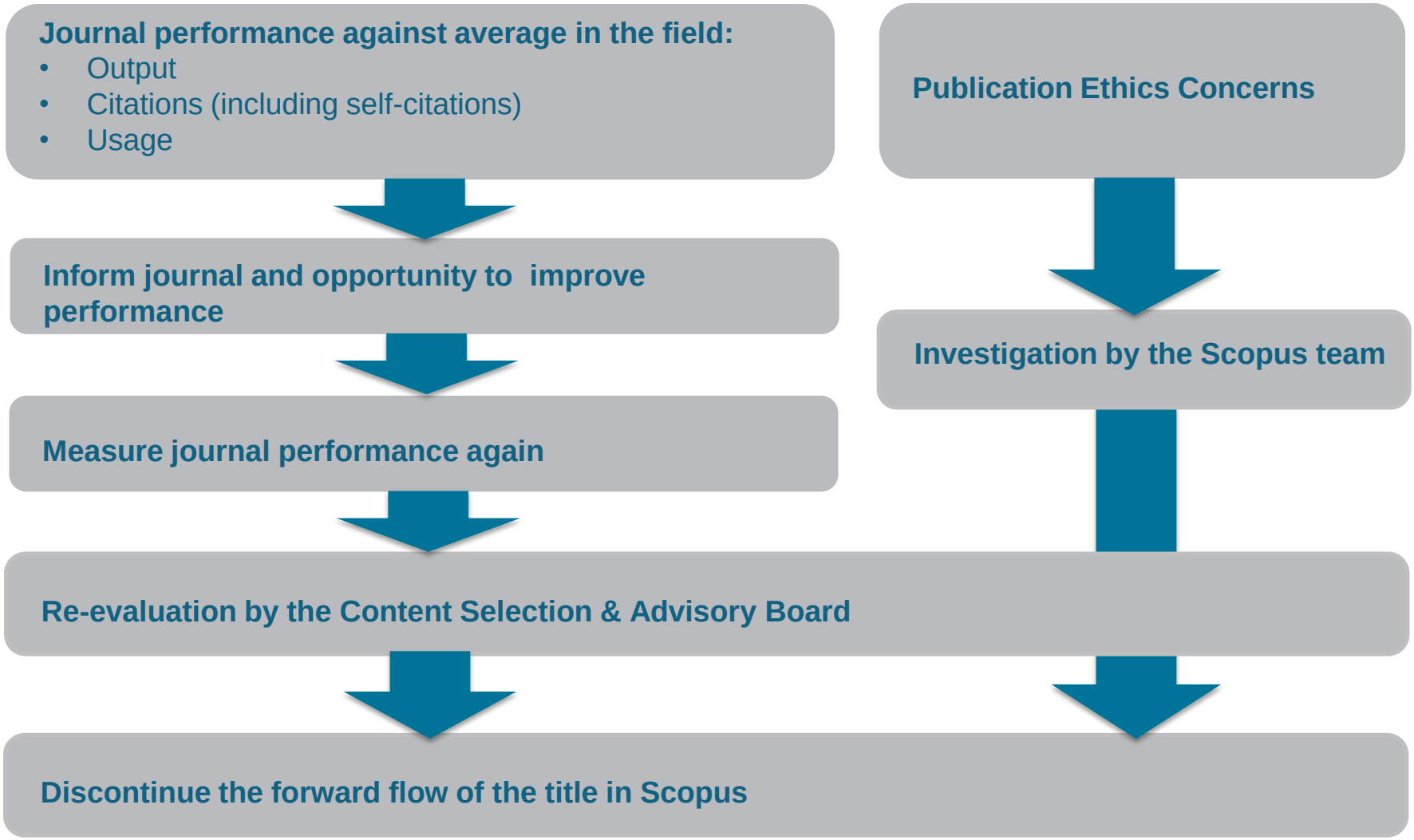
Loss of international diversity

Where is the peer-review (an Energy journal)?

"Aims and scope: … is dedicated to detailed and comprehensive investigations, analyses and appropriate reviews of the interdisciplinary aspects of renewable, fossil, biomass, agricultural residues, municipal solid wastes, hydro, solar, nuclear, geothermal, wind **energy sources**, all energy conversion processes, hazardous emissions, environmental protection topics included experimental, analytical, industrial studies. Also included are suitable topics regarding energy education and education, the efficient energy management and use of air, water, and land resources."

An algorithm to extend the lifetime for ad hoc networks	GA-HMM gene identification model for abnormal emergency based on immunology
An evaluation index system on undergraduate education based on project-based theoretical theory	Guanxi with government officials and organizational performance: the mediating role of lobbying
Analysis of cultural connotation of bronze drinking vessels in Zhou Dynasty	Mechanical analysis of tennis racket and ball during impact based on finite element method
Analysis of flow signal of Chinese vowels and consonants	Music emotion cognitive system and retrieval mechanism
Analysis of related factors in children with behavior problems	Ontology similarity measuring and ontology mapping algorithm based on MEE criterion
Case investigation on rotavirus infection for lactose intolerance	Outdoor space type and characteristic analysis of the kindergarten
Clinical application of gastrointestinal perioperative surgery on gastrointestinal function recovery	Perspective of Zhangzhen to China increasing peasants' income
Cultural dimension of musical iconology based on graph clustering	Predicament faced by exotic culture in interior home space design application—Zhengzhou as an example
Design on digital library user modeling based on domain ontology	Research on the long-term care emend for the elderly in China
Discussion on network sports group becoming a new form of physical activity in the Internet age	Strategic analysis of the problems in microblog operation in college
Early intervention and evaluation of high-risk infants craniocerebral injury	Study on the patterns of Zhuang brocade
Educational and psychological intervention in the students' positive emotions	Urban music culture and cultural Trade based on J2EE
Evaluation of urban basic pension insurance based on AHP	Urinary tract infection bacteria distribution and drug resistance analysis
Extracurricular sports lifestyle in university based on ELECTRE-II evaluation approach	Study on the nursing care for kidney transplant patient with respiratory system infection

Re-evaluation of journals covered in Scopus



Methodology: re-evaluation metrics and benchmarks

Metric	Benchmark	Explanation
Self-citations	200%	The journal has a self-citation rate two times higher, or more, when compared to peer journals in its subject field.
Citations	50%	The journal received half the number of citations, when compared to peer journals in its subject field.
Impact Per Publication	50%	The journal has an IPP score half or less than the average IPP score, when compared to peer journals in its subject field.
Article Output	50%	The journal produced half, or less, the number of articles, when compared to peer journals in its subject field.
Abstract Usage	50%	The journal's abstract are used half as much, or less, when compared to peer journals in its subject field.
Full Text Links	50%	The journal's full text are used half as much, or less, when compared to peer journals in its subject field.

Re-evaluation: metrics and benchmark

Metric	Benchmark	Explanation
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Full Text Links	50%	The journal's full text are used half as much, or less, when compared to peer journals in its subject field.

Important: Journals are only up for Re-evaluation if the journal underperforms in **all 6 metrics**. If 1 improves, journal will be taken off the Re-evaluation list

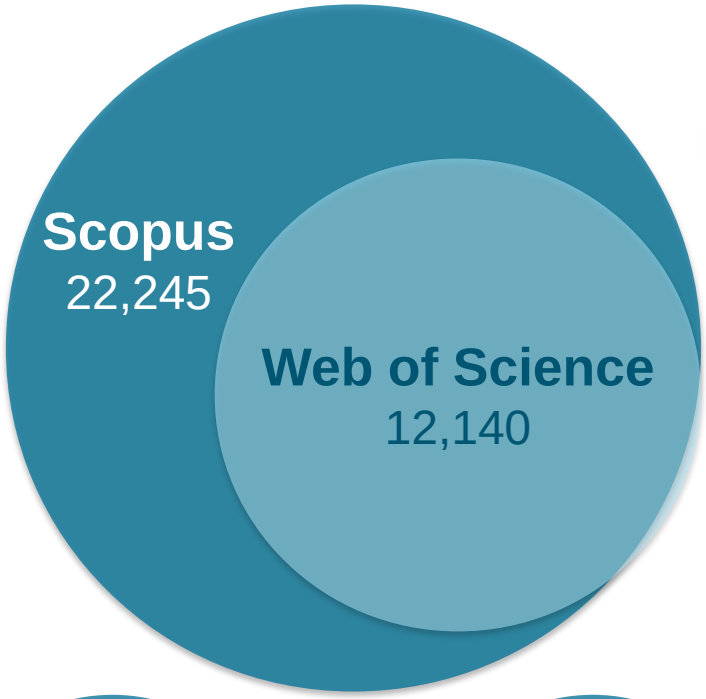
Comparison with nearest peer

Scopus

~22K titles

>5,000 publishers

Updated daily

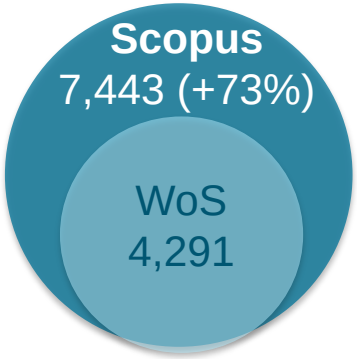


WEB OF SCIENCE™

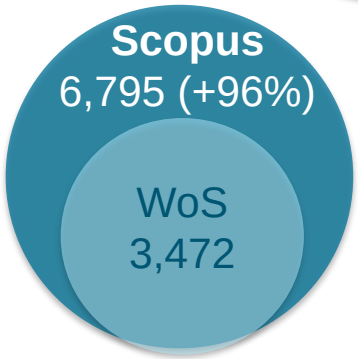
~12K titles (Core Collection)

3,300 publishers

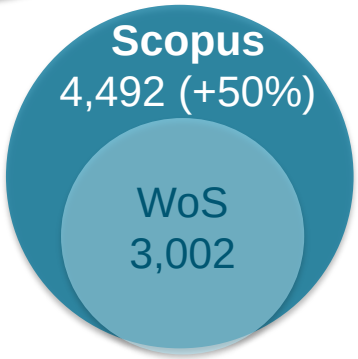
Updated weekly



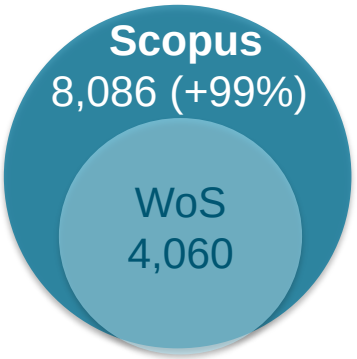
Physical Sciences



Health Sciences



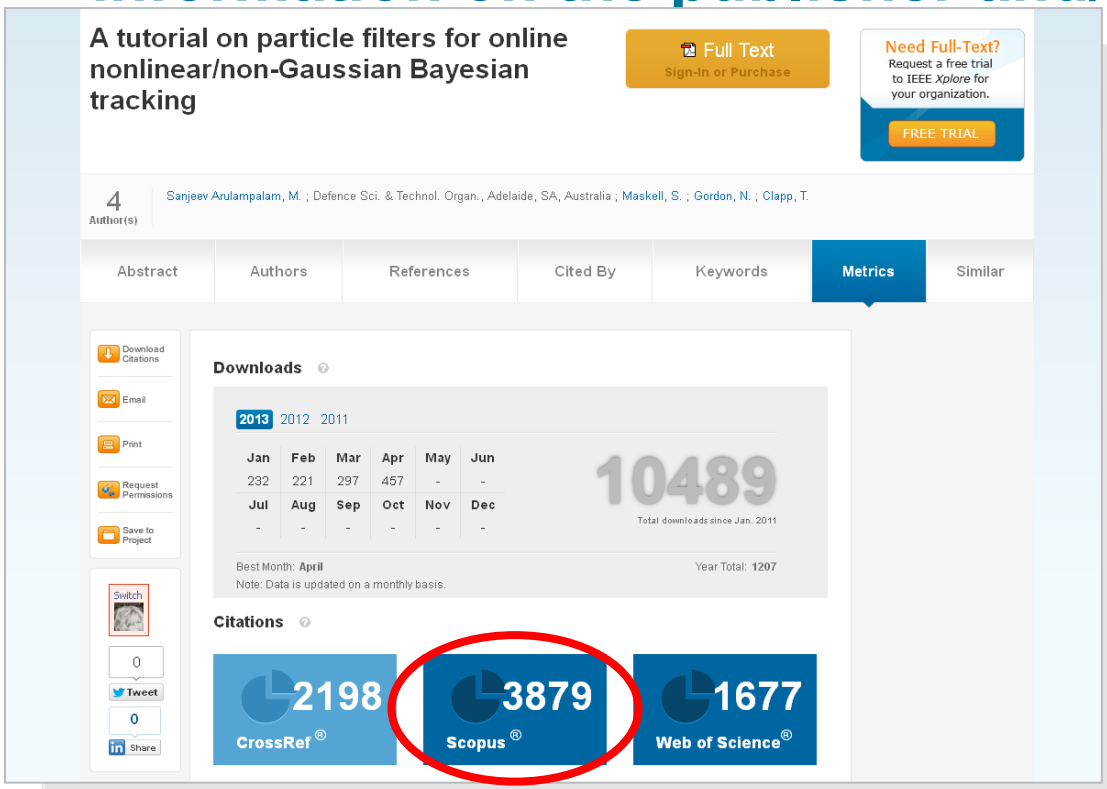
Life Sciences



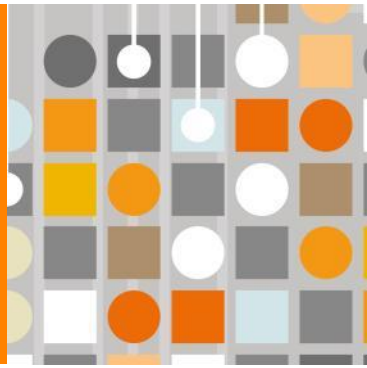
Social Sciences

Source: Web of Science Real Facts, Web of Science title list and Scopus' own data (April 2015)

Scopus API to provide Scopus data as key citation information on the publisher and/or customer platform



Journal and Article Level Metrics



Empowering Knowledge

More accuracy, transparency, more metrics

About SJR

SCImago Journal Rank is a prestige metric based on the idea that not all citations are the same.

Learn more

About SNIP

Source Normalized Impact per Paper measures contextual citation impact by weighting citations based on the total number of citations in a subject field.

Learn more

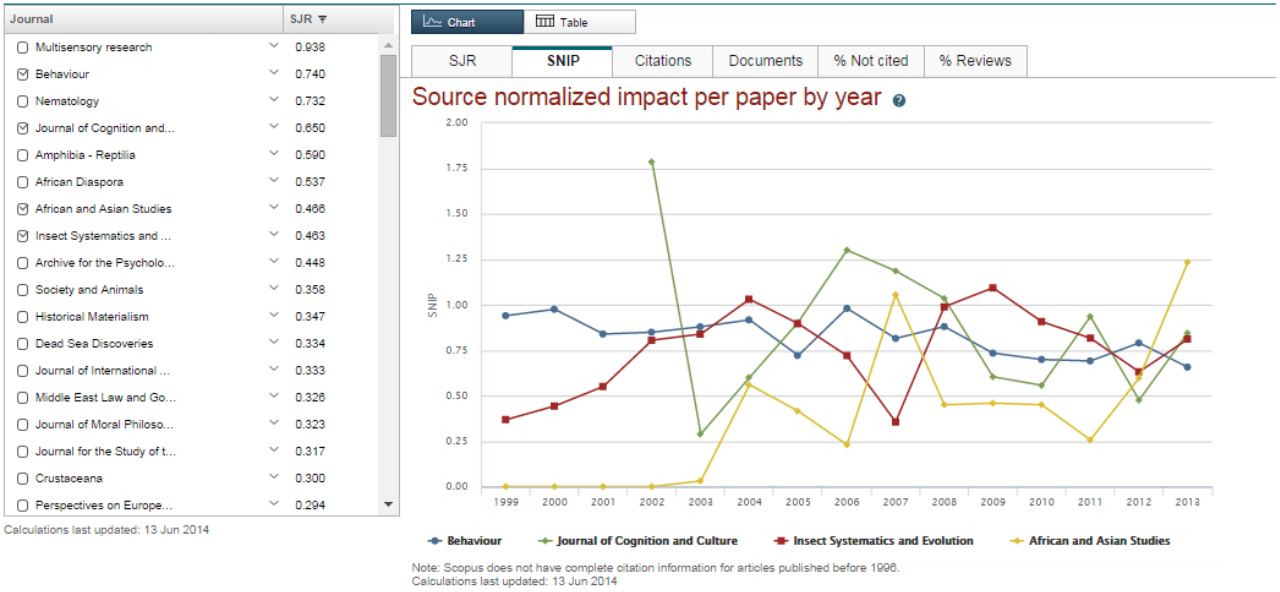
About IPP

The Impact per Publication measures the ratio of citations per article published in the journal.

Learn more

SCIMAGO LAB

CWTS Meaningful metrics



Journal Metrics

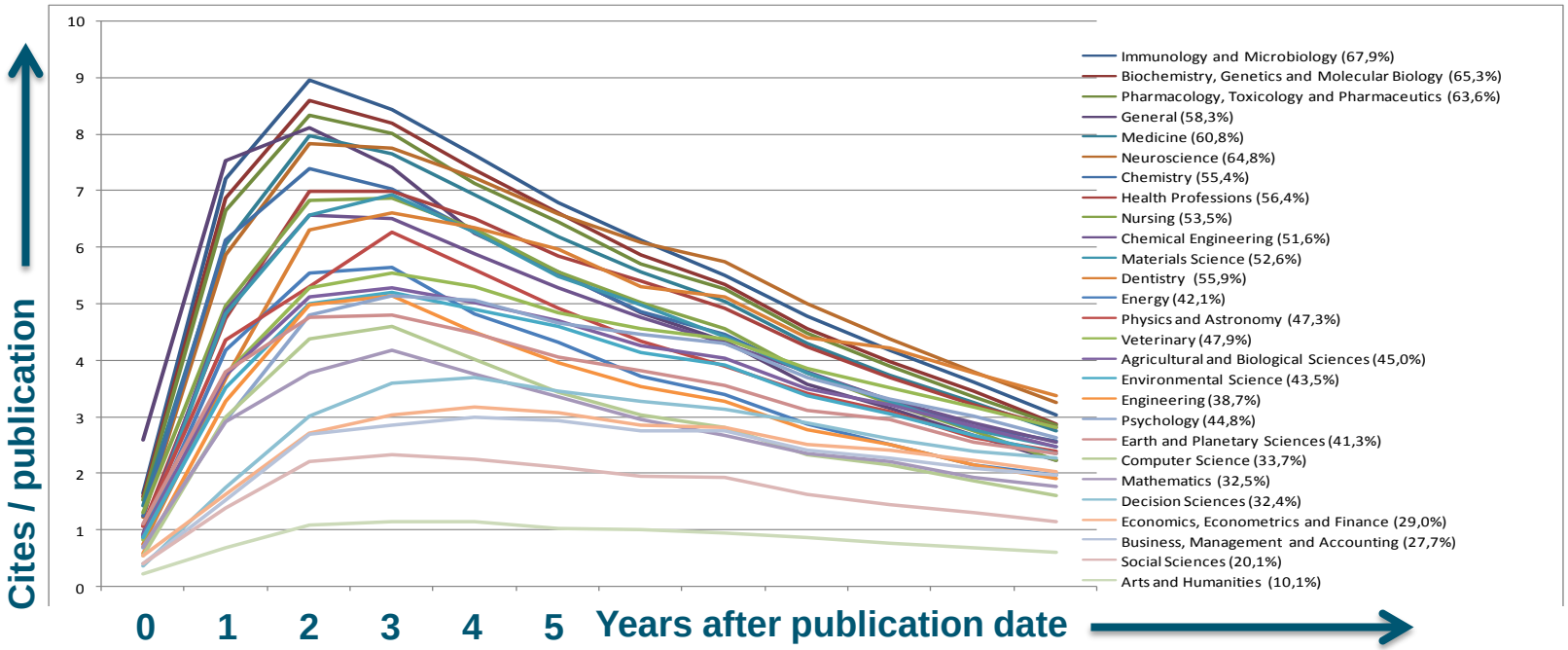
www.journalmetrics.com/

IPP: Impact per Publication

All **20K** journals have a **Impact per Publication** (IPP) measuring the ratio of citations per article published in the journal

- Peer-reviewed papers (Article, Review and Conference Paper) only
- Three year citation window

$$\frac{\text{\# Citations in Year Y to papers published in Y-1 to Y-3}}{\text{Papers published in Y-1 to Y-3}}$$



SNIP: Source-normalized impact per paper

All >**20K** journals have a **Source-normalized impact per paper** (SNIP) measuring contextual citation impact by weighting citations per subject field

- Peer-reviewed papers only
- Three year citation window
- Field's frequency and immediacy of citation
- Database coverage
- Journal's scope and focus
- Measured relative to database median

Impact per Publication (IPP)

Citations potential in its subject field

Journal	IIP	Citation Potential	SNIP (IIP/Citation Potential)
Inventiones Mathematicae	1.5	0.4	3.8
Molecular Cell	13.0	3.2	4.0

SJR: SCImago Journal Rank

All **20K** journals have a **SCImago Journal Rank** (SJR) a prestige metric based on the idea that not all citations are equal

Prestige transferred when a journal cites
- Citations are weighted depending on where they come from
- A journal's prestige is shared equally between its citations

Life Sciences journal

High impact, lots of citations
One citation = low value

Arts & Humanities journal

Low impact, few on citations
One citation = high value

SJR normalizes for differences in citation behaviour between subject fields

Example

Use title list to find:

- ? the best Czech journals
- ? the highest SNIP and SJR

Integration of article level metrics into Scopus

Spontaneous knotting of an agitated string (Article)

Raymer, D.M., Smith, D.E.

Department of Physics, University of California at San Diego, Mail Code 0379, 9500 Gilman Drive, San Diego, CA 92093, United States

Abstract

It is well known that a jostled **string** tends to become knotted; yet the factors governing the "**spontaneous**" formation of various knots are unclear. We perfo inside a box and found that complex knots often form within seconds. We used mathematical knot theory to analyze the knots. Above a critical **string** leng sharply with length but then saturated below 100%. This behavior differs from that of mathematical self-avoiding random walks, where P has been pro jamming of the **string** due to its stiffness result in lower probability, but P approaches 100% with long, flexible **strings**. We analyzed the knots by calculati of digital photos of the **string**. Remarkably, almost all were identified as prime knots: 120 different types, having minimum crossing numbers up to 11, were to seven crossings were observed. The relative probability of forming a knot decreased exponentially with minimum crossing number and Möbius energy, m on the observation that long, stiff **strings** tend to form a coiled structure when confined, we propose a simple model to describe the knot formation based model can qualitatively account for the observed distribution of knots and dependence on agitation time and **string** length. © 2007 by The National Academy

Author keywords

Jones polynomial; Knot energy; Knot theory; Random walk; Statistical physics

Cited by 36 documents

Untangling the Mechanics and Topology in the Frictional Response of Long Overhand Elastic Knots
Jawed, M.K. , Dieleman, P. , Audoly, B.
(2015) Physical Review Letters

Origin of metastable knots in single flexible chains
Dai, L. , Renner, C.B. , Doyle, P.S.
(2015) Physical Review Letters

Tangling of tethered swimmers: Interactions between two nematodes
Backholm, M. , Schulman, R.D. , Ryu, W.S.
(2014) Physical Review Letters

View all 36 citing documents

Inform me when this document is cited in Scopus:
Set citation alert | Set citation feed

Related documents

Efficient knot group identification as a tool for studying entanglements of polymers
Mansfield, M.L.
(2007) Journal of Chemical Physics

Knots in globule and coil phases of a model polyethylene
Virnau, P. , Kantor, Y. , Kardar, M.
(2005) Journal of the American Chemical Society

Statistical topology of closed curves: Some applications in polymer physics
Orlandini, E. , Whittington, S.G.
(2007) Reviews of Modern Physics

View all related documents based on references

Find more related documents in Scopus based on:
Authors | Keywords

Mendeley readership
Statistics shows how many times Mendeley users have downloaded a specific article to their libraries.

Altmetric is a way to see all of the social or mainstream media mentions gathred for a particular paper as well as reader counts on popular reference managers

Spontaneous knotting of an agitated string Back to article

Raymer D.M., Smith D.E.
(2007) Proceedings of the National Academy of Sciences of the United States of America, 104(42), pp. 16432-16437

Overview | Citations | Scholarly Activity (Mendeley, CiteULike, etc.) | Scholarly Commentary (Blogs, Reviews, Wikipedia, etc.) | Mass Media | Social Activity (Twitter, Facebook, etc.)

Overview

Citation Count
36
Cited by in Scopus

Field-Weighted Citation Impact
0.65

Citation Benchmarking
74th percentile
Compared to Multidisciplinary articles of the same age

Mendeley
136 Readers

Mass Media
11 Items

Blogs
8 Posts

Q&A sites
1 Post to Q&A site

Twitter
1630

4 Other sources
83 Mentions

Engagement highlights

Scholarly Activity - 140 readers from 2 sources

Downloads and posts in common research tools

MENDELEY
Mendeley: 136 Readers
Top Discipline: Physics
Top Demographic: Ph D Student
Save to Mendeley

citeulike
CiteULike: 4 Saves

Benchmark highlights
Based on 140 readers from 2 sources
Compared to Multidisciplinary articles of same age
All Scholarly Activity - 140 — 94TH PERCENTILE
View all Scholarly Activity

Social Activity - 1713 mentions from 5 sources

Mentions characterized by rapid, brief engagement on platforms used by the general population, such as Twitter, Facebook, and Google +.

1630 tweets from 1597 accounts
6 Reddit posts from 6 accounts
41 Facebook posts from 40 accounts
1 pin from 1 account
35 Google+ posts from 34 accounts

Benchmark highlights
Based on 1713 mentions from 5 sources
Compared to Multidisciplinary articles of same age
All Social Activity - 1713 — 99TH PERCENTILE
View all Social Activity

Integration of article level metrics into Scopus

Overview | **Citations** | Scholarly Activity (Mendeley, CiteULike, etc.) | Scholarly Commentary (Blogs, Reviews, Wikipedia, etc.) | Mass Media | Social Activity (Twitter, Facebook, etc.)

Citations

36 Cited by documents

Citation Count
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Cited by in Scopus

Field-Weighted Citation Impact
0.65

Citation Benchmarking
74th percentile
Compared to Multidisciplinary articles of the same age

Cited by

36 Citations

Date range: 2011 to 2015

Exclude self citations

Exclude citations from books

Edit the data for this graph. Update

Benchmarking

Measures of activity relative to specific research domains, based on cited by in Scopus

Compared to Multidisciplinary articles of same age

All Citations — 74TH PERCENTILE

Integration of article level metrics into Scopus

Overview | Citations | **Scholarly Activity** (Mendeley, CiteULike, etc.) | Scholarly Commentary (Blogs, Reviews, Wikipedia, etc.) | Mass Media | Social Activity (Twitter, Facebook, etc.)

Scholarly Activity

140 readers from 2 sources

Indirect measurement of activity by people using scholarly platforms such as Mendeley and CiteULike.

Mendeley
136 Readers
Save to Mendeley

CiteULike
4 Saves

Mendeley Reader demographics

View publication in Mendeley

By discipline

29% Physics
17% Biological Sciences
9% Computer And Information Science

View all

By academic status

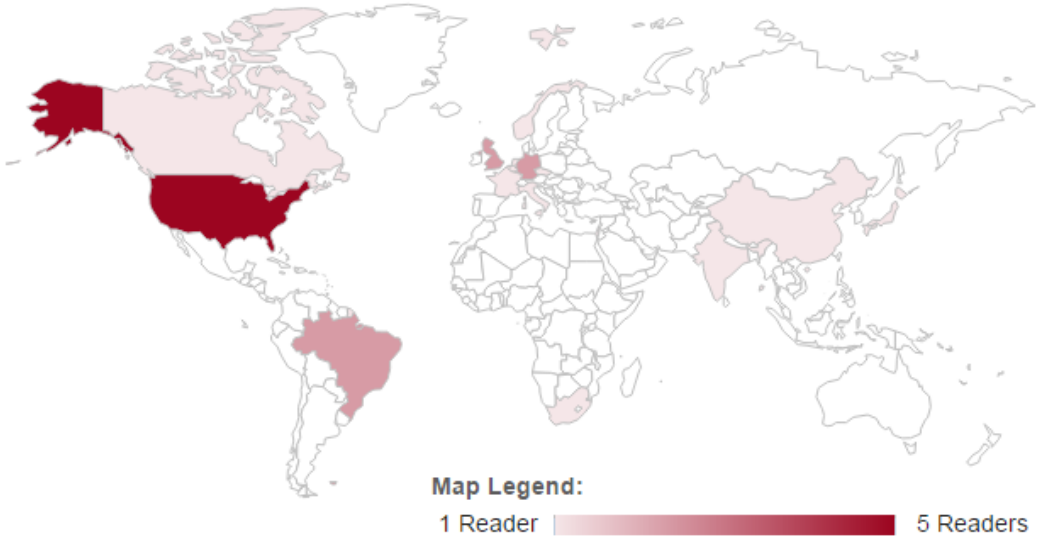
33% Ph D Student
11% Post Doc
9% Student Master

View all

By country

4% United States
2% Brazil
2% Germany

View all



Scholarly Commentary tab includes:

- Blog posts, reviews, Wikipedia articles, etc. by experts and scholars*

Email

long-read SMRT sequencing data Back to article

Scholarly Commentary
Blogs, Reviews, Wikipedia, etc.

Mass Media

Social Activity
Twitter, Facebook, etc.

Scholarly Commentary

16 mentions

Reviews, articles and blogs by experts and scholars, such as F1000Prime, research blogs, and Wikipedia.

About Snowball Metrics

Blogs

Microbial sequencing at Nature Methods
Methagora
29 September 2014

Over the years, Nature Methods has publishe
sequence data for microbial studies. We cove
the stage for a molecular taxonomy of microb

Our review of "Nonhybrid, finished microbial sequencing data", aka the HGAP paper
In between lines of code
19 June 2014

As it is out in the open that I was one of the r
though I could as well make my review public
February 2013) online at Publons. The review

Our review of "Nonhybrid, finished microbial sequencing data", aka the HGAP paper
In between lines of code
19 June 2014

As it is out in the open that I was one of the r
though I could as well make my review public
February 2013) online at Publons. The review

An outsiders guide to bacterial genome sequencing on the Pacific Biosciences RS
Pathogens: Genes and Genomes
27 February 2014

It had to happen eventually. My Twitter feed in recent times had become unbearable with the insufferably smug PacBio mafia (that’s you Keith, Lex, Adam and David) crowing about

Post-publication peer reviews

Pubpeer

1 comment from PubPeer

Publons

2 comments from Publons
Massive parallel sequencing
George Church
01 January 2014

Massive parallel sequencing or massively parallel sequencing is any of several high-throughput approaches to DNA sequencing using the concept of massively parallel processing; it is also called next-generation sequencing (NGS) or second-generation sequenci

* Data provided by altmetric.com

Mass Media tab includes:

- Coverage of this article in the mass media, e.g. newspapers and trade magazines*

Metr

Email

Nor
Chin
(201

long-read SMRT sequencing data Back to article

Scholarly Commentary
Blogs, Reviews, Wikipedia, etc.

Mass Media

Social Activity
Twitter, Facebook, etc.

Mass Media

4 stories from 4 sources

Coverage of research output in the mass media

About Snowball Metric

定序間的釘孤枝！–淺談次世代基因定序技術
Pansci
26 May 2015

次世代基因定序技術已然發展10年，而為什麼叫做次世代（Next-Generation）呢？那第一代去哪裡了？我為何要關心次世代定序技術？乾我何事？要回答到你懂這些問題以前，你必須必備大一生物學；不難拉，大概有點概念就可以。再來要有基礎的統計學概念以及數理概念，一樣不難拉，高中程度就可以。可是你問我，我高中都在談戀愛怎辦？沒關係，就讓我娓娓道來。

New Cost-Effective Genome Assembly Process
Medical News Today
08 May 2013

The U.S. Department of Energy Joint Genome Institute (DOE JGI) is among the world leaders in sequencing the genomes of microbes, focusing on their potential applications in the fields of bioenergy and environment. As a national user facility, the DOE JGI i

A new cost-effective genome assembly process
Nanowerk
05 May 2013

A new cost-effective genome assembly process
EurekAlert!
05 May 2013

(DOE/Joint Genome Institute) Genome assembly, the molecular equivalent of trying to put together a multi-million piece jigsaw puzzle without knowing what the picture on the cover of the box is, remains challenging due to the very large number of very sma

Select data provided by Altmetric.co

* Data provided by altmetric.com

Social Activity tab includes:

- Mentions of this article in social media*

Email

ong-read SMRT sequencing data Back to article

Scholarly Commentary
Blogs, Reviews, Wikipedia, etc.

Mass Media

Social Activity
Twitter, Facebook, etc.

Social activity

89 mentions from 3 sources

Mentions characterized by rapid, brief engagement on platforms used by the general population, such as Twitter, Facebook and Google +.

About Snowball Metrics

Twitter	Facebook	Google +
84 Tweets	4 Posts	1 Post

Twitter – 84 tweets from 66 accounts

Jason Chin @infoecho | 07 January

Moon♥ @LovelyMoonB | 31 October 2014

Nicole Cloonan @ncloonan | 14 October 2014

Joon @joonomics | 14 October 2014

View 10 more

Facebook – 4 posts from 4 accounts

Vaccini - Clínica de Vacinação | 01 April
Vacinas da rede pública e privada são de boa qualidade. Mesmo que você já tenha tido HPV, deve tomar a vacina.

Sociedade Brasileira de Imunizações (SBIm) | 26 March
"Existe diferença entre as vacinas da rede pública e da rede particular?" "Quem esquece de tomar a 2ª dose de uma vacina na data prevista deve recomeçar o esquema vacinal?" "Já tive hepatite B, preciso me vacinar?" Confira as respostas para essas perguntas

Integromics- IT for Life Sciences | 06 May 2013
Hierarchical Genome Assembly: New de novo assembly method , uses @PacBio 's technology http://t.co/zbS5rFqIa7

Molecular Creativity | 06 May 2013
Nonhybrid, finished microbial genome assemblies from long-read SMRT sequencing data
http://www.nature.com/nmeth/journal/vaop/ncurrent/full/nmeth.2474.html

Google + – 1 post from 1 account

* Data provided by altmetric.com

Benchmarking

Measures of activity relative to specific research domains, based on all sources of Social Activity

Compared to Biotechnology ▼ *articles of same age and document type*

All Social Activity - 89		99TH PERCENTILE
Twitter - 84		99TH PERCENTILE
Facebook - 4		99TH PERCENTILE
Google + - 1		INSUFFICIENT DATA

Social Activity tab includes:

- Percentile Benchmarks for Social Activity and underying data sources
- Twitter demographic map

Twitter demographics

32%	United States
5%	United Kingdom
5%	Japan
4%	Canada
4%	Australia
2%	Germany

View all

Select data provided by Altmetric.com

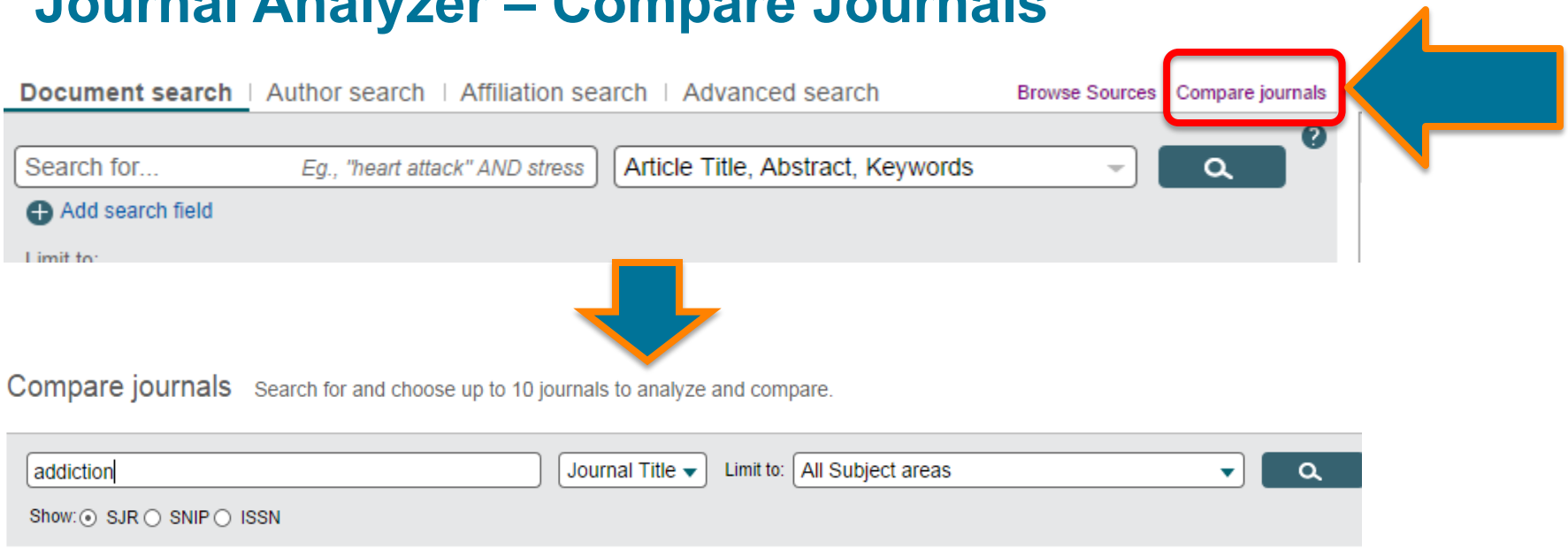
* Data provided by altmetric.com

ELSEVIER

Using Scopus

Empowering Knowledge

Journal Analyzer – Compare Journals



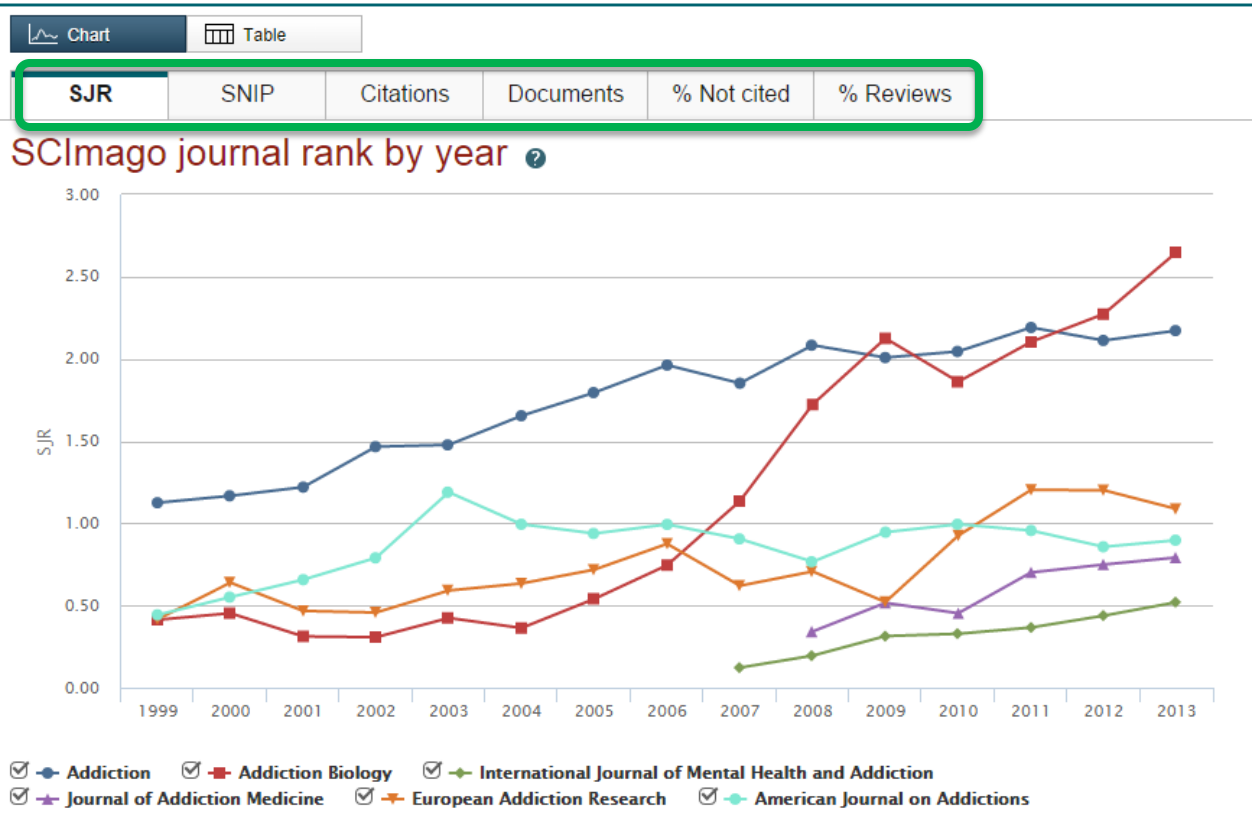
- **Quick, easy access to an objective and transparent overview of the performance of your own and your competitors' journals over time**
- Compare up to 10 sources on a variety of parameters (SNIP, SJR, Citations, Documents, Percentage Not-Cited, Percentage Review)
- Provide access to a transparent and objective overview of the journal landscape going back to 1996

Journal Analyzer

16 sources found About Compare journals calculations

Journal	SJR
Addiction	2.172
Addiction Biology	2.649
Addiction Research and ...	0.603
Addiction science & clini...	0.632
American Journal on Ad...	0.897
CJAM Canadian Journal...	0.108
European Addiction Res...	1.087
Heroin Addiction and Re...	0.216
International Journal of ...	0.520
Journal of Addiction Me...	0.792
Journal of Addictions an...	0.393
Journal of Addictions Nu...	0.178
Journal of Addictive Dis...	0.974
Journal of Groups in Ad...	0.444
Journal of Social Work P...	0.201
Sexual Addiction and Co...	0.439

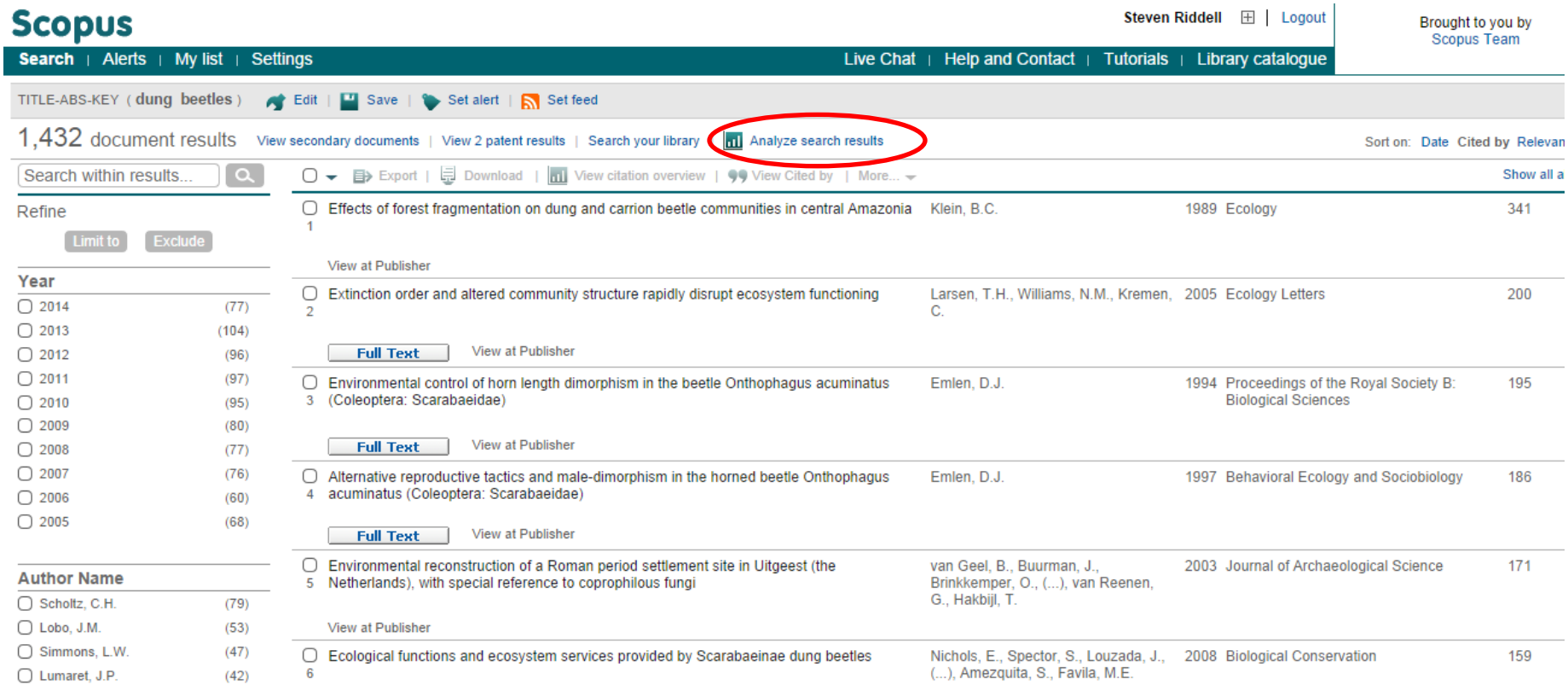
Calculations last updated: 13 Jun 2014



Key take-away: Use the analyser to Benchmark and compare

Analyze results

- A tool launched in 2012, providing helpful graphics and table displays to gain more insight into search results
- Measures quantity: # documents on 7 parameters



Key take-away: Use Scopus to identify new and interesting areas of research

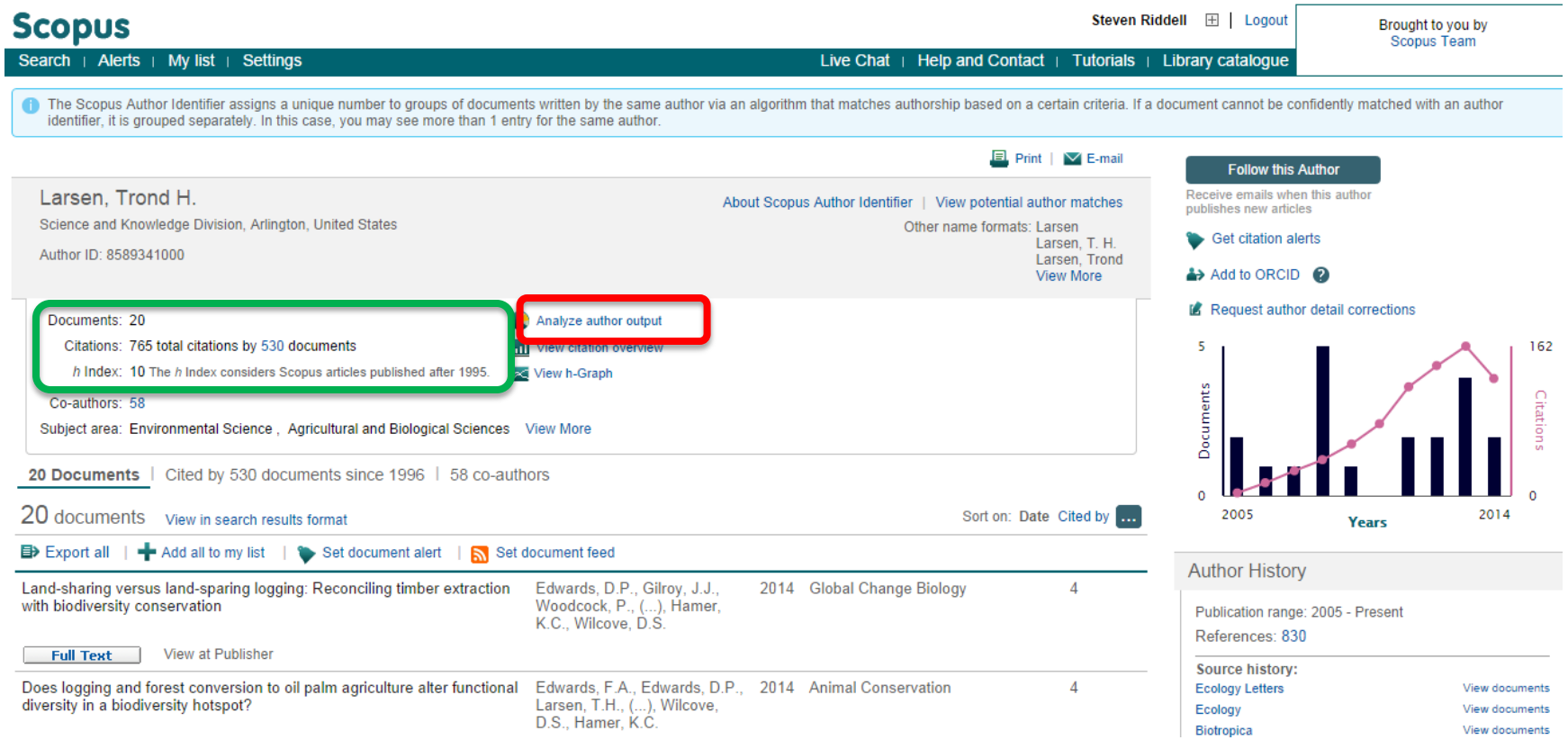
Analyze results

7 parameters to choose from: Year, Source title, Author name, Affiliation name, Country, Document type and Subject area

Key take-away: Analyse search results to provide high level detail

Scopus Author Profile Page – reviewers or potential authors

Publication volume → Citation and impact → H-Index → Content overview



Key take-away: Use author searches to find reviewers and authors

Author Evaluator - Author/Review deep dive

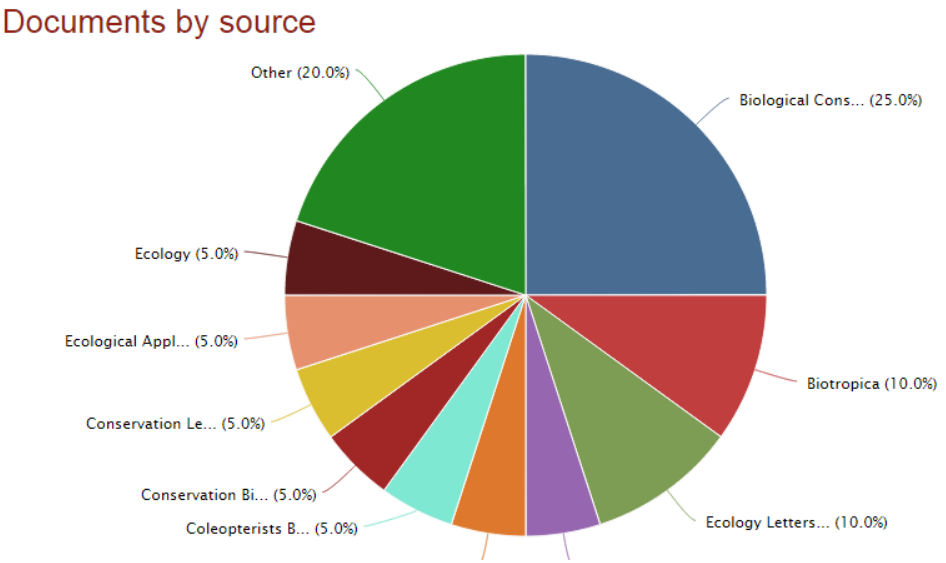
Publication source → H-Index graphed by publication and citation frequency → Citation frequency over time → Co-author analysis and mapping

Larsen, Trond H. Back to author details page
Science and Knowledge Division, Arlington, United States
Author ID:8589341000

Documents (20) | h Index (10) | Citations (763) | Co-authors (58)

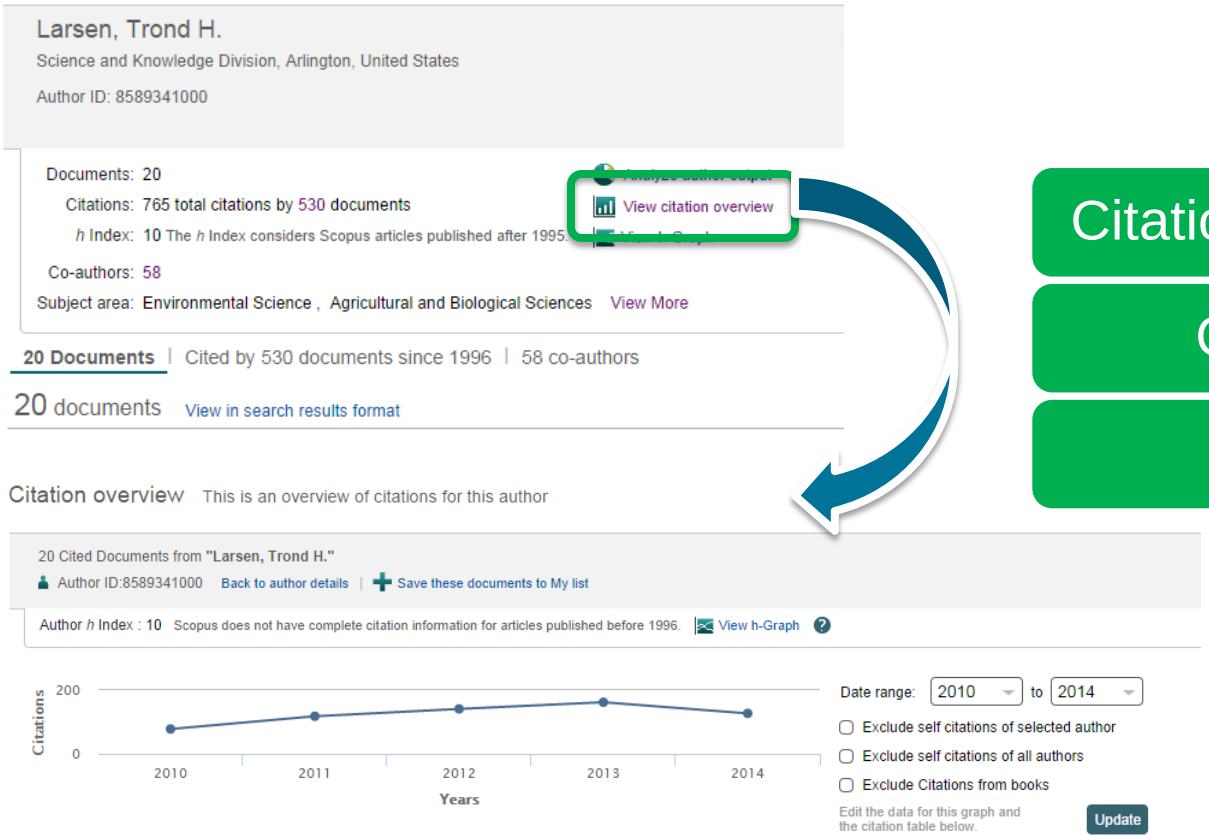
by source | by type | by year | by subject area

Source	Documents
Biological Conservation	5
Biotropica	2
Ecology Letters	2
Animal Conservation	1
Biology Letters	1
Coleopterists Bulletin	1
Conservation Biology	1
Conservation Letters	1
Ecological Applications	1
Ecology	1
Global Change Biology	1
Insect Conservation and Diversity	1
Plos One	1
Proceedings of the Royal Society	1



Key take-away: Use the Author Evaluator to gain the best insight into a potential reviewer or author

Citation Overview – Authors



Citation frequency over time

Citation by journal

"Self citation"

Documents

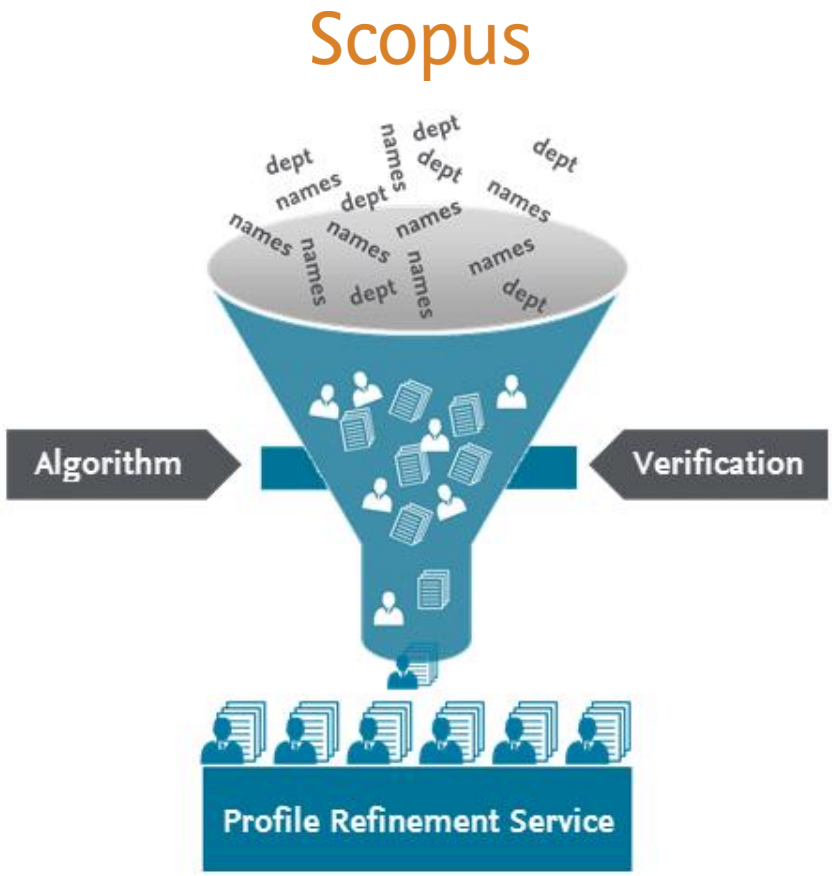
Citations

Sort on: Date (newest) Citation count (descending) ...

			<2010	2010	2011	2012	2013	2014	Subtotal	>2014	Total
		Total	139	78	118	141	162	127	626	0	765
1	Land-sharing versus land-sparing logging: Reconciling timber...	2014						4	4		4
2	Does logging and forest conversion to oil palm agriculture a...	2014						4	4		4
3	Reliable, verifiable and efficient monitoring of biodiversit...	2013						10	10		10
4	Elevational Distribution and Conservation Biogeography of Ph...	2013					1	1	2		2

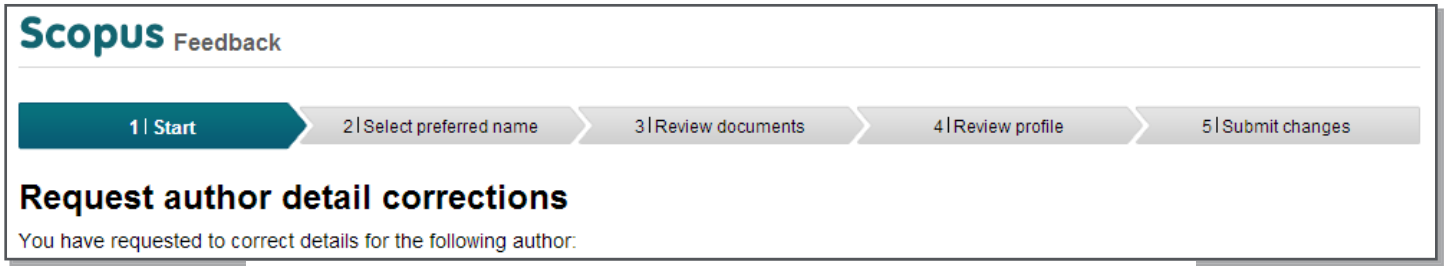
Key take-away: Use the Citation Overview to track author output and output impacts over time

Scopus Author Profiles – algorithmic creation with manual refinement



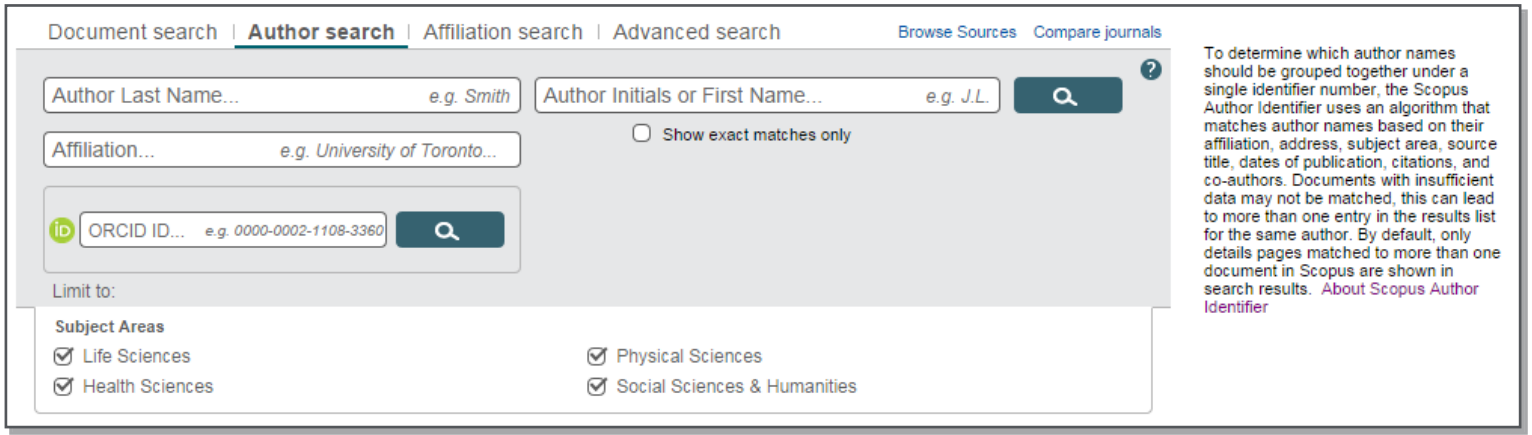
Create the most accurate profiles with the least effort

ORCID has been gaining users – and integrated in Elsevier systems!



ORCID Statistics

Live ORCID iDs	1,652,055
ORCID iDs with at least one work	288,846
Works activities (publications, data sets, patents and other research outputs)	9,030,297
Unique DOIs	4,365,615



Scopus affiliation profile

Back to results | 1 of 1

Export | Print | E-mail

Masaryk University

Žerotínovo nám. 617/9, Brno
Jihomoravský kraj, Czech Republic
Affiliation ID: 60029543

About Scopus Affiliation Identifier | View potential affiliation matches

Other name formats: **Masaryk University**

Follow this affiliation — Receive emails when new documents are available in Scopus.

Set document feed

Give feedback about this affiliation

Documents: 19,228
Authors: 5,724
Patent results: 6

Add to my list

Collaborating affiliations

	Documents
Charles University in Prague	1,024
Fakultni Nemocnice Brno	829
Vysoke uceni technicke v Brne	601
Institute of Biophysics of the Academy of Sciences of the Czech Republic	566
Univerzita Palackého v Olomouci	478

View more...

Documents by source

	Documents
Lecture Notes in Computer Science Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics	460
Scripta Medica Facultatis Medicae Universitatis Brunensis Masarykianae	386
Vnitrni Lekarstvi	348
Czechoslovak Journal of Physics	188
Chemicke Listy	179

View more...

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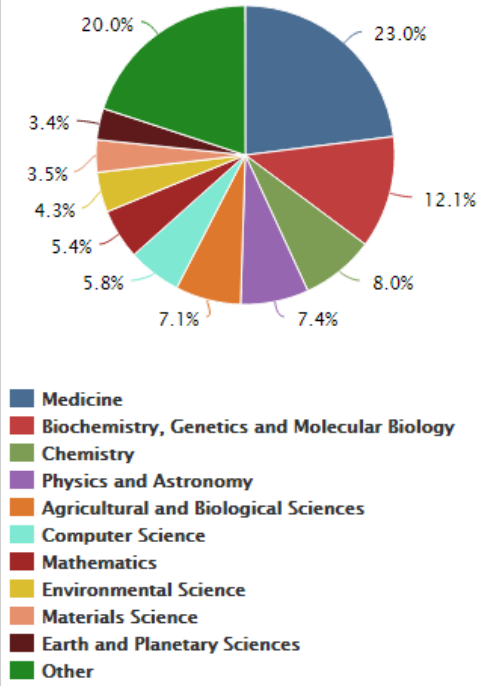
Top of page

Documents by subject area

Chart | Table



Scopus supports the goals of users at both the institutional and individual level

POST-DOC RESEARCHER	SENIOR RESEARCHER	LIBRARIAN	DEAN OF RESEARCH	CORPORATE RESEARCHER / INFORMATION SPECIALIST
•How do I make sure I don't miss any relevant information? •How can I get a quick overview of a new subject area? •Which journals should I publish in to make myself more visible to the research community? •How can I get tenure and advance my career? •How do I find funding?	•How do I compare myself and my research team against peers? •How many times have I been cited by others? •Who should I collaborate with to increase my chances of publishing successfully and getting cited? •How do I get funding?	•How can I make best use of our library resources? •Do my patrons have access to the broadest and most recent research literature?	•How can I increase and optimize deployment of institutional resources and funding? •How can I increase my organization's prestige and ranking? •How can I increase department/institute productivity systematically?	•How can I get a quick overview of a new subject area? •What are my competitors working on? •Who is the key opinion leader in a specific area? •How can I increase productivity and decrease cost/time to market? •How can I make the most of my company's resources?

Thank you!

Look out for more developments from Scopus @

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