

Elsevier Research Intelligence

SciVal: helping your institution strategy

Jornadas CRAI, September 2016

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What is SciVal?



SciVal is a research management service that easily allows you to:

- Evaluate your institution
- Benchmark your institution against others
 - Strengthen your collaboration
 - Find your strengths and weaknesses

Thus...

Helps you design and execute your research strategy



Where do we get the data?

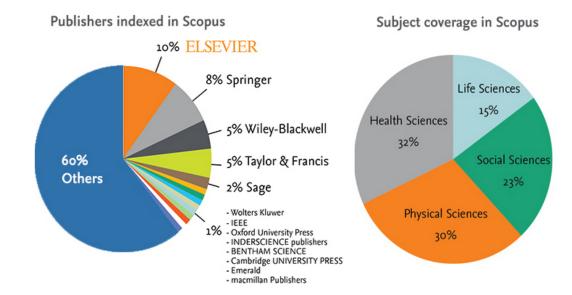




Scopus®

The largest abstract and citation database of research information

60 M records and **22,000+** active titles from more than **5,000** international publishers. More than **4,200** Gold Open Access journals indexed



Fundação para a Ciência e a Tecnologia

MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E ENSINO SUPERIOR

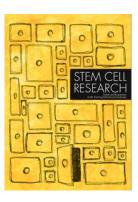
Informing national research assessments, policies & reports

 Provision of citation data services for national assessments as well as data, analyses and insights for national and international reports









Stem Cell Research '13





National Assessments including UK '14 & Australia '15







THE World University Rankings (from '15) and data partner for QS



Science Europe '13

Continued Investment in the Scopus PlatformContent expansion program

Books

120k Books added by 2015 (since mid 2013), 10k Books each year there after (Monographs, edited volumes, major reference works, graduate level text books)

Conference papers

Serial and one-off conferences from authoritative, respected lists.

Around 1,000 new conference titles, 6,000 conference events, 400K conference papers and 5M references, Backfill from 2005 – 2012 (8 years)

Over 7 million conference papers now in Scopus.

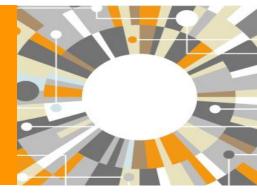
Citation Expansion

Citations will go back to 1970 (currently 1996)

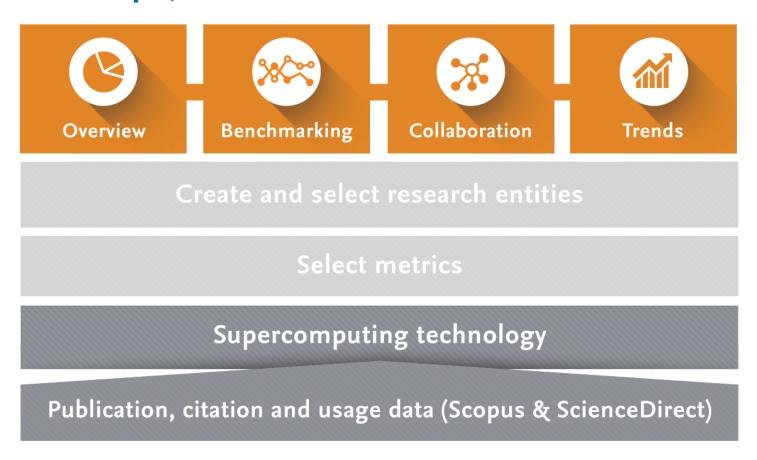
Estimated 8M+ articles will be (re-) processed to include cited references from 1970 onwards



What do we do with Scopus data?



We offer you data from over 4,600 Institutions from 223 country, plus the possibility to customize your own Groups, Publication sets or research areas



Offer you a set of around 110 trillion pre-calculated data points all available in one click

"How can we demonstrate what are our main strength and position my university?"



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Overview

Get a high-level overview of the research performance of your Institution, other Institutions, Countries and Groups of Researchers.



"I want to explore the various scenarios I'm considering to set up a centre of excellence. How can the data provide me with insights?"



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Osteopontin

Gene Expression Profiling

Myeloid Cells Leukemia, Myeloid, Acute

Hematopoiesis

Stem Cells Plasma Cells Microarray Analysis

Gene Expression Regulation, Leukemic

Lymphoma, Large B-Cell, Diffuse

Dacarbazine Graft vs Host Disease

Lymphopoiesis
Lymphoma, Mantle-Cell
Immunoglobulins

Gene Expression Regulation, Leukemic

Risk

MicroRNAS

Tissue Array Analysis

Precursor Cells, B-Lymphoid

Octooperio

Kanlan Major Estimate

"My VC is going to China; who do our academics collaborate with there and how can we expand?"



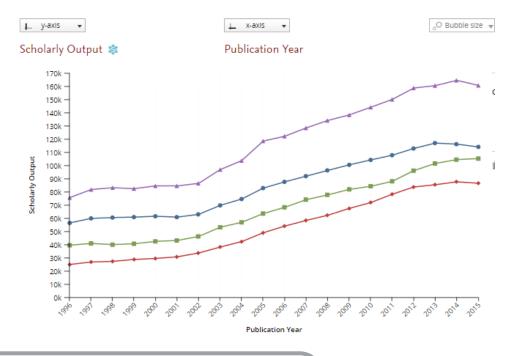
"My VC is going to China; who do our academics collaborate with there and how can we expand?"



Collaboration

Explore the collaboration network of both your Institution and other Institutions.

"How can I see who's excelling in a specific subject compared to my researchers, for potential collaboration opportunities?"





Benchmarking

Compare and benchmark your Institution to other institutions, Researchers and Groups of Researchers using a variety of metrics. "How can I see who's excelling in a specific subject compared to my researchers, for potential collaboration opportunities?"



Thanks!!

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You may find more information at: https://www.elsevier.com/research-intelligence