

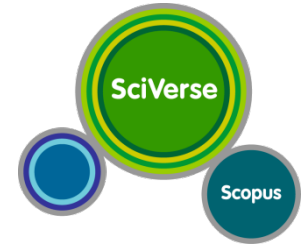
SciVerse Scopus

Date: 21 Sept, 2011

Coen van der Krogt
Product Sales Manager
Presented by Andrea Kmety

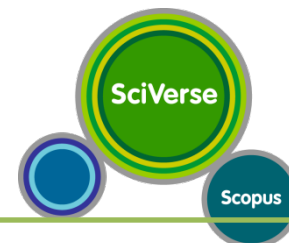


Agenda

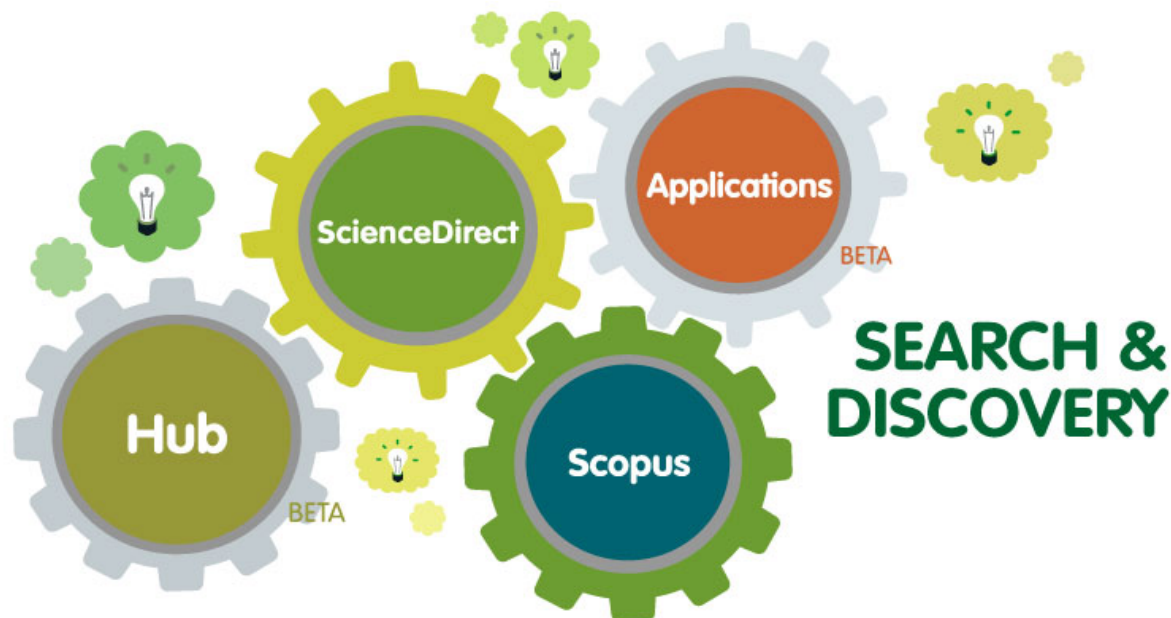


- **What is SciVerse?**
- **SciVerse Scopus at a glance**
- **Supporting Researchers**
- **Supporting the Performance Evaluation Process**

What is SciVerse?



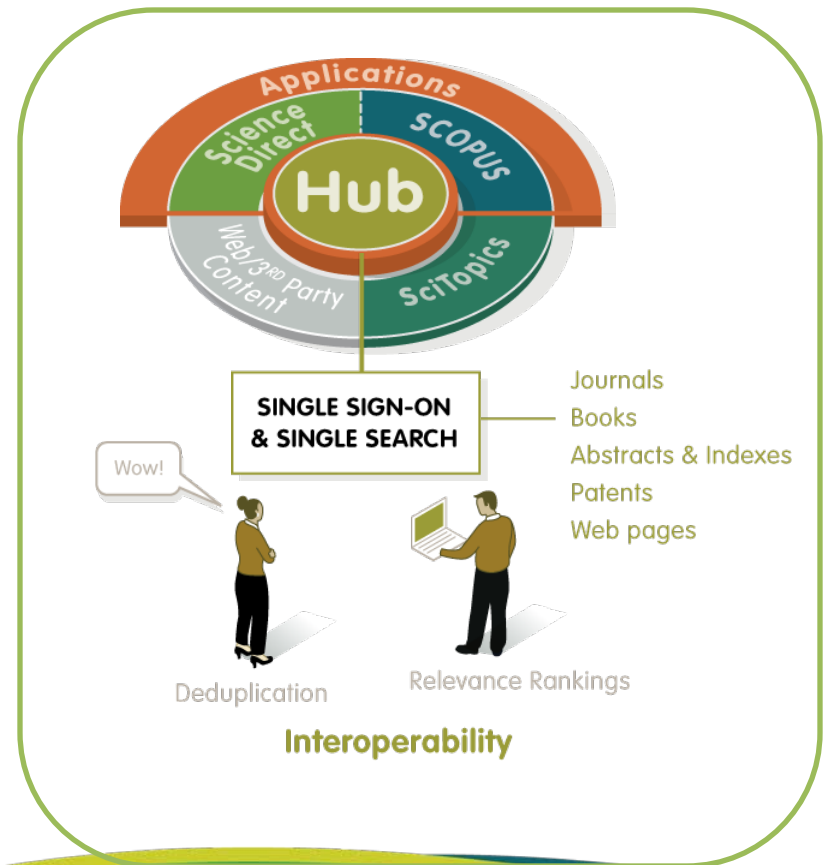
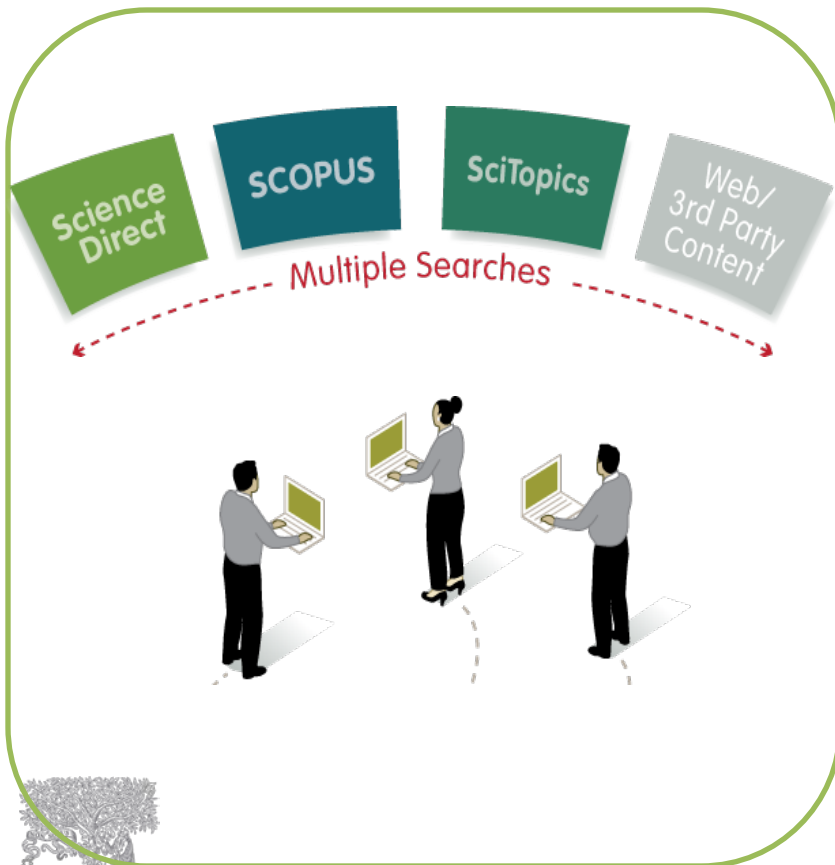
SciVerse empowers the research community to **accelerate science** by opening **ScienceDirect & Scopus content APIs** for third-party application development, enabling **intelligent search and discovery** across integrated content from ScienceDirect, Scopus, and the scientific web



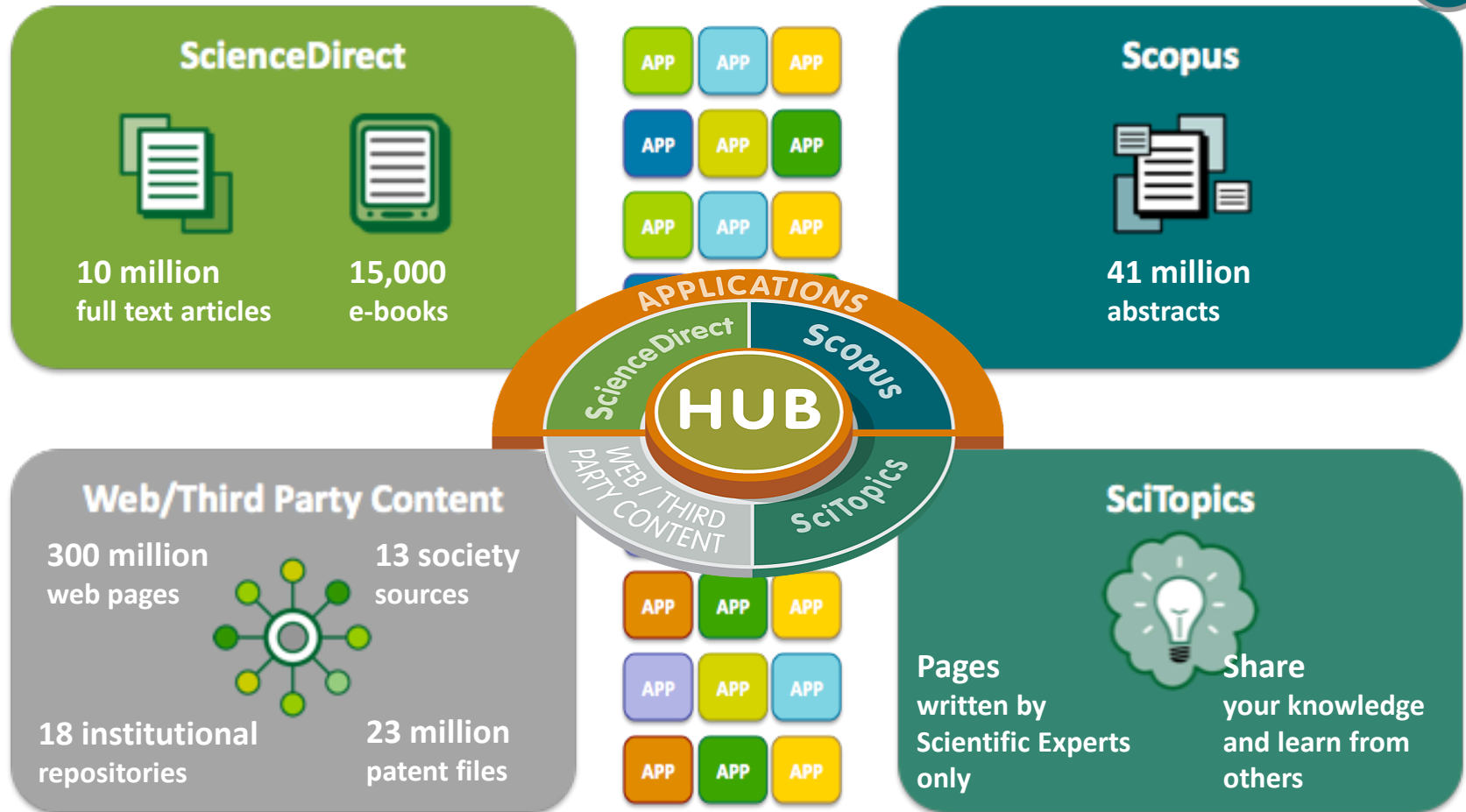
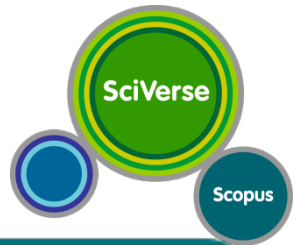
What is SciVerse?



Integrated Content & Discovery Tools + Productivity-Enhancing Applications



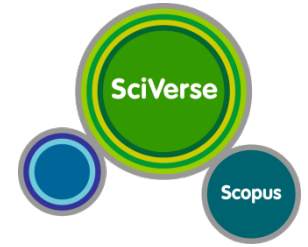
A platform for delivering the right information and tools at the right time



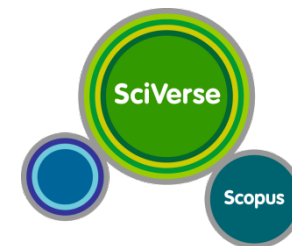
Libraries can become focal point for applications



Agenda



- What is SciVerse?
- **SciVerse Scopus at a glance**
- Supporting Researchers
- Supporting the Performance Evaluation Process



What is SciVerse Scopus?

The largest abstract and citation database of peer-reviewed research literature and quality web sources.

More than 18,500 titles from more than 5,000 international publishers worldwide

Over 43 million records, 23 million patents from 5 patent offices worldwide

SciVerse Scopus also offers full integration of the scientific web in its search results with: 435 million scientific web pages

Over 80 selected sources e.g. institutional repositories, digital archives and special subject collections



Search | Sources | Analytics | My alerts | My list | My settings

Quick Search

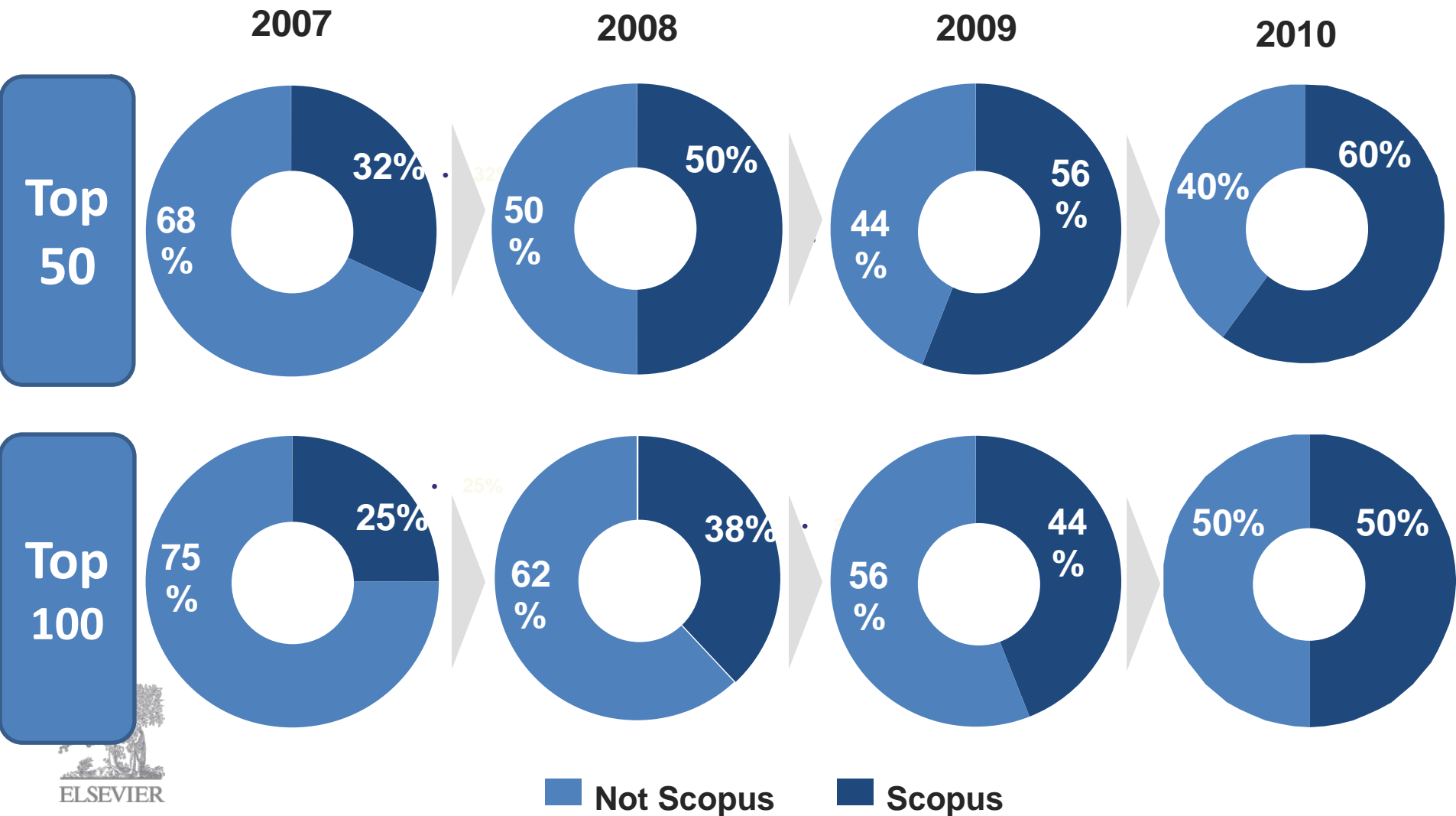
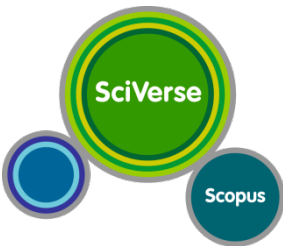
Scopus | More... | Web | Patents | **SelectedSources : 89 637** | [FSQSIM ACCT level link](#)

Your query: TITLE-ABS-KEY(heart disease) | Edit | Save

Evolution of SciVerse Scopus

<ul style="list-style-type: none"> Launch of SciVerse Scopus 	<ul style="list-style-type: none"> Best Science, technology and medical information product 	<ul style="list-style-type: none"> Launch of <ul style="list-style-type: none"> Citation tracker Author identifier Selected Sources tab RSS and HRML feeds Cited by for Patents & web search 	<ul style="list-style-type: none"> Launch of h-index Searching & browsing of cited references Ability to create API mash-ups with SciVerse Scopus data 2collab integration for research collaboration 	<ul style="list-style-type: none"> Launch of <ul style="list-style-type: none"> Affiliation identifier Journal analyzer Document download manager 	<ul style="list-style-type: none"> Launch of <ul style="list-style-type: none"> Enhanced integration capabilities for SciVerse Scopus API and Cited-by counts Enhanced export options More research performance evaluation tools Optimization of user experience 	<ul style="list-style-type: none"> Launch of <ul style="list-style-type: none"> SciVerse Scopus application for iPhone New SciVerse Scopus interface with greater search functionality Expansion of integration options for SciVerse Scopus API
Continuous testing with development partners						
2004	2005	2006	2007	2008	2009	2010
Continuous input from SciVerse Scopus' CSAB ¹						
<ul style="list-style-type: none"> Full integration of scientific web 	<ul style="list-style-type: none"> Content Selection & Advisory Board Patents of largest patent offices 	<ul style="list-style-type: none"> More transparency on content coverage through Source Browse Gap fill project completed for pre-1996 material 	<ul style="list-style-type: none"> Adding archives of 6 major publishers 2 800 suggested titles added Cross-searching integration with CSA Illumina "Articles-in-Press" Improved visibility of Conference Papers 	<ul style="list-style-type: none"> Adding the archives of Elsevier and the journals "Science" and "Nature" 600 suggested titles added 	<ul style="list-style-type: none"> Inclusion of Arts & humanities content 200 suggested titles added 	<ul style="list-style-type: none"> Adding two new journal metrics SNIP and SJR

Growth in the percentage of top ranked academic institutions using Scopus



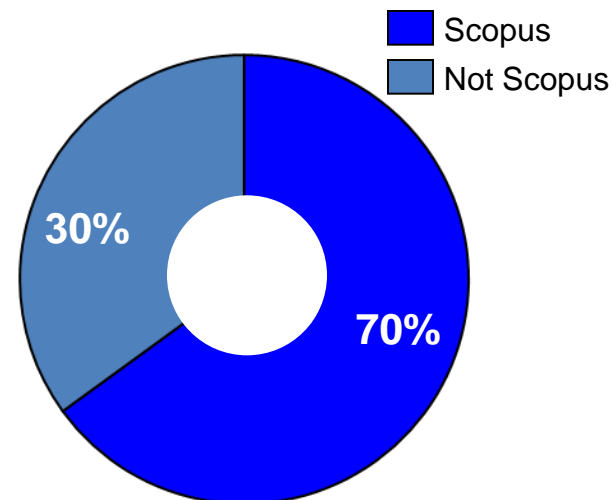
LEADING RESEARCH INSTITUTIONS RELY ON SCOPUS

SciVerse

Scopus

2010 Rank	Name of Institution	Country
1	University of Cambridge	UK
2	Harvard University	US
3	Yale University	US
4	University College London	UK
5	Massachusetts Institute of Technology	US
6	University of Oxford	UK
7	Imperial College London	UK
8	University of Chicago	US
9	California Institute of Technology	US
10	Princeton University	US
11	Columbia University	US
12	University of Pennsylvania	US
13	Stanford University	US
14	Duke University	US
15	University of Michigan	US
16	Cornell University	US
17	Johns Hopkins University	US
18	ETH Zurich	Switzerland
19	McGill University	Canada
20	Australian National University	Australia

Top 20 Ranked Universities, 2010



U.S. News & World Report
Monday, October 25, 2010

Home | Politics & Policy | Health | Money | Education | Science

World's Best Universities

Home > Education > World's Best Universities

Print | Subscribe

Article | Comments (56)

World's Best Universities: Top 400

Posted September 21, 2010

おすすめ 186人がすすめています。

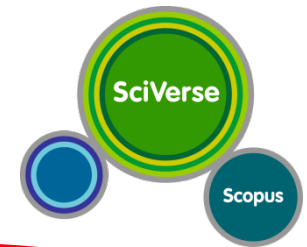
U.S. News & World Report's World's Best Universities Rankings, identified these 2010.

Schools Ranked by Location Search

Methodologies

Based on data from **U.S. News & World Report's World's Best Universities Rankings**

Broadest source for research answers



A rich and extended coverage including

- Abstracts and citations from > 5,000 publishers
- 3.6 Million conference papers (10% of Scopus records)
- “Articles in Press” from more than 3,000 titles
- 23 Million Patents

- 1,200 Open Access journals
- 80% of all Scopus records have an abstract
- Abstracts going back to 1823
- 40 languages covered
- 380m integrated scientific websites via Scirus.com

> 18,500 titles

17,800
Peer reviewed journals

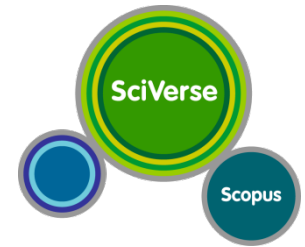
600
Trade journals

350
Book series

“It is broader in scope but also richer in different kinds of content. It is much easier to use and therefore has more immediate impact.”

– Chief librarian,
The Food and Agricultural
Organization of the United Nations

Breadth of coverage across subject areas



Social Sciences 6,250

- Psychology
- Economics
- Business
- A&H
- etc.,

Health Sciences 5,950

- (100% Medline)
- Nursing
- Dentistry
- etc.,

Physical Sciences 5,300

- Chemistry
- Physics
- Engineering
- etc.,

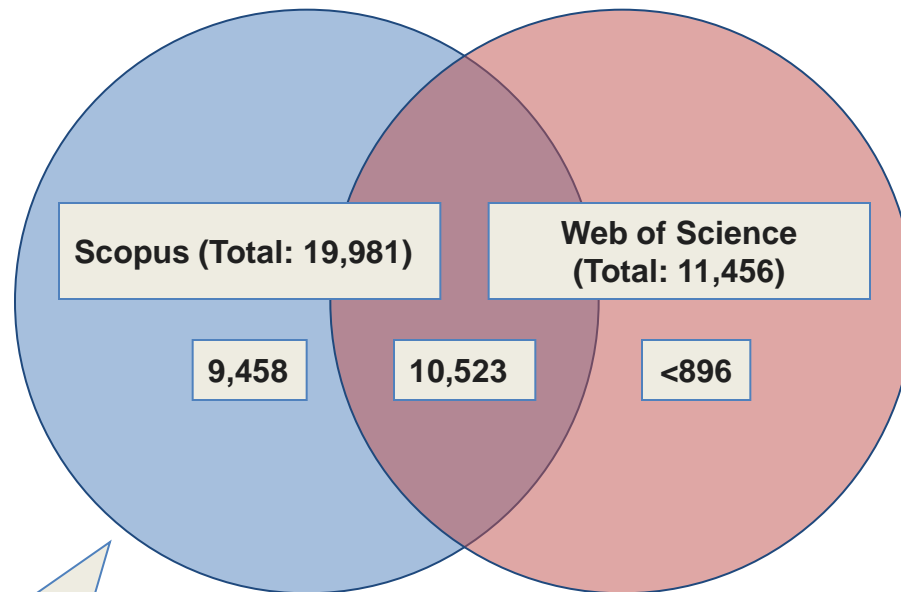
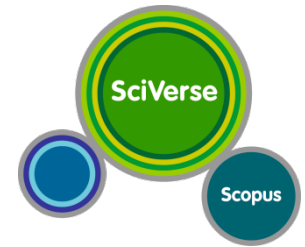
Life Sciences 3,700

- Neuroscience
- Pharmacology
- Biology
- etc.,

More than 18,500 titles in Scopus, titles can be in more than one subject area

In 2009 we added 1.450 **Arts & Humanities** Journals to Scopus, bringing the total to **2.750 journals**, or around **15%** of the Scopus total

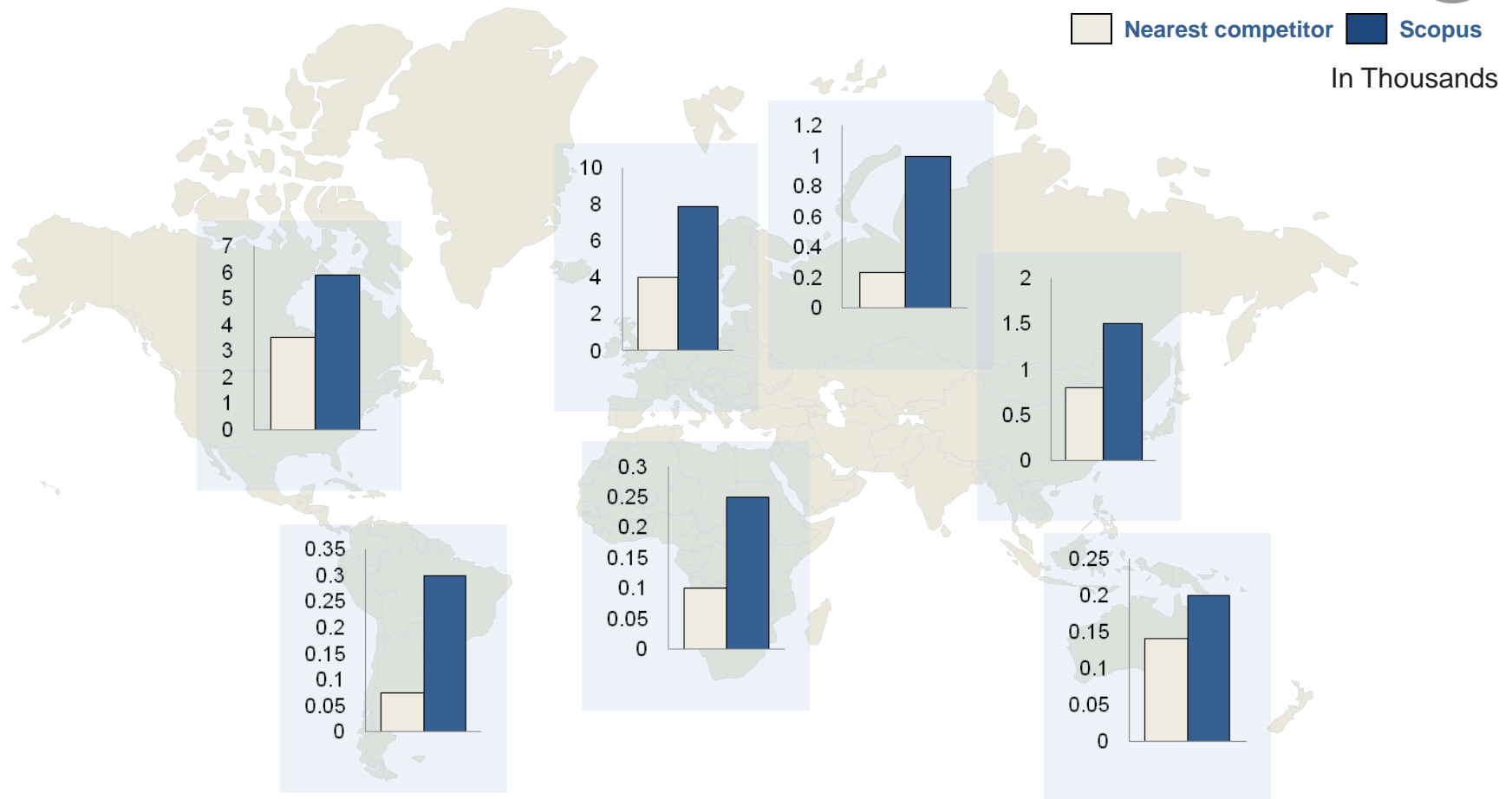
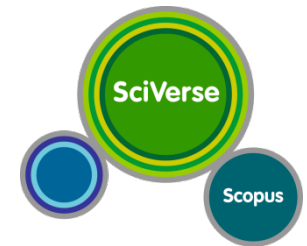
Broader coverage than nearest peer



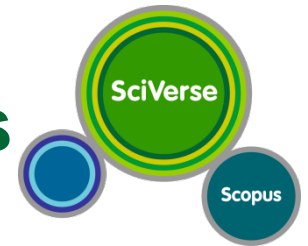
"The Scopus surplus"

www.jisc-adat.com

Breadth of coverage across geographical areas

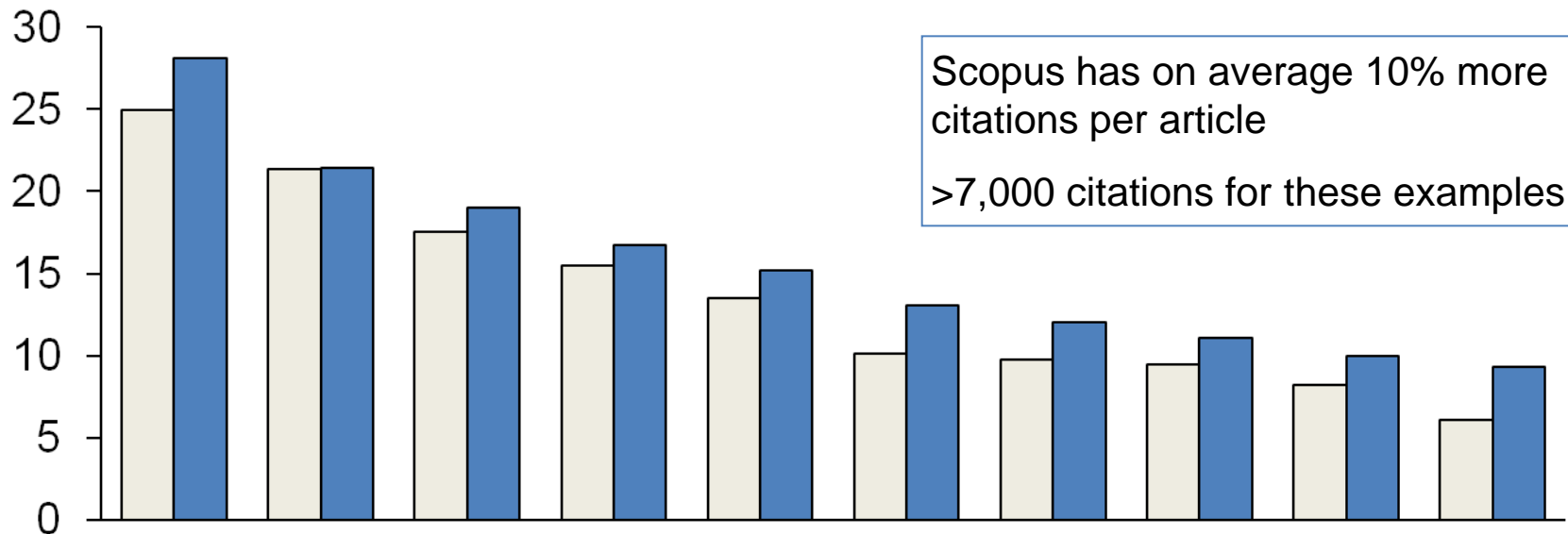


Broader coverage means more citations



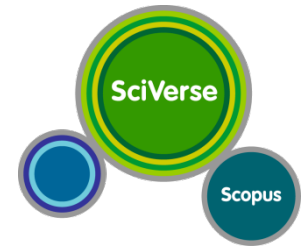
In Thousands

Nearest competitor Scopus



Number of citations to most cited articles in WoS and Scopus

How do you cope with the explosion of information?



Trends in the information age

- Less time to do more research
- Researchers spend **10.7 hours per week in 2009** finding information compared to **5.5 hours in 2006**
- 36% of online searches fail to find relevant information
- 89% college students use Google to search literature **only 2%** start from a library web site

Science is getting more competitive, more international and more inter-disciplinary

- **84%** of researchers report an increase in pressure to deliver more quickly than a year ago

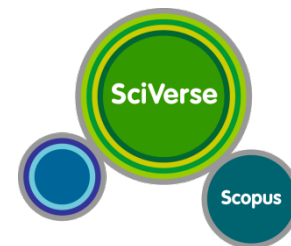
What about the quality of information?

“Many young people do not find library-sponsored resources intuitive and therefore prefer to use Google or Yahoo instead – These offer a familiar, if simplistic solution, for their study needs.”

– *Study of the British Library and JISC*

Source: Outsell, Inc “STM End-User Survey Part 1 – Scientists and Engineers” - Volume 3, June 11, 2009
College Students’ Perceptions of the Libraries and Information Resources: A Report to the OCLC Membership. Dublin, OH: OCLC, 2006

What can SciVerse Scopus do for you?



Give your students and researchers easy access to all the academic content needed

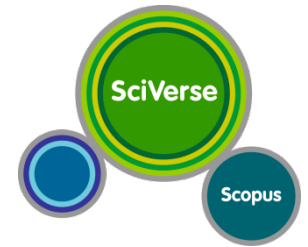
Offer support during the research process, helping to improve the quality of work

Provide guarantee of quality and comprehensiveness

Optimize use of your library resources

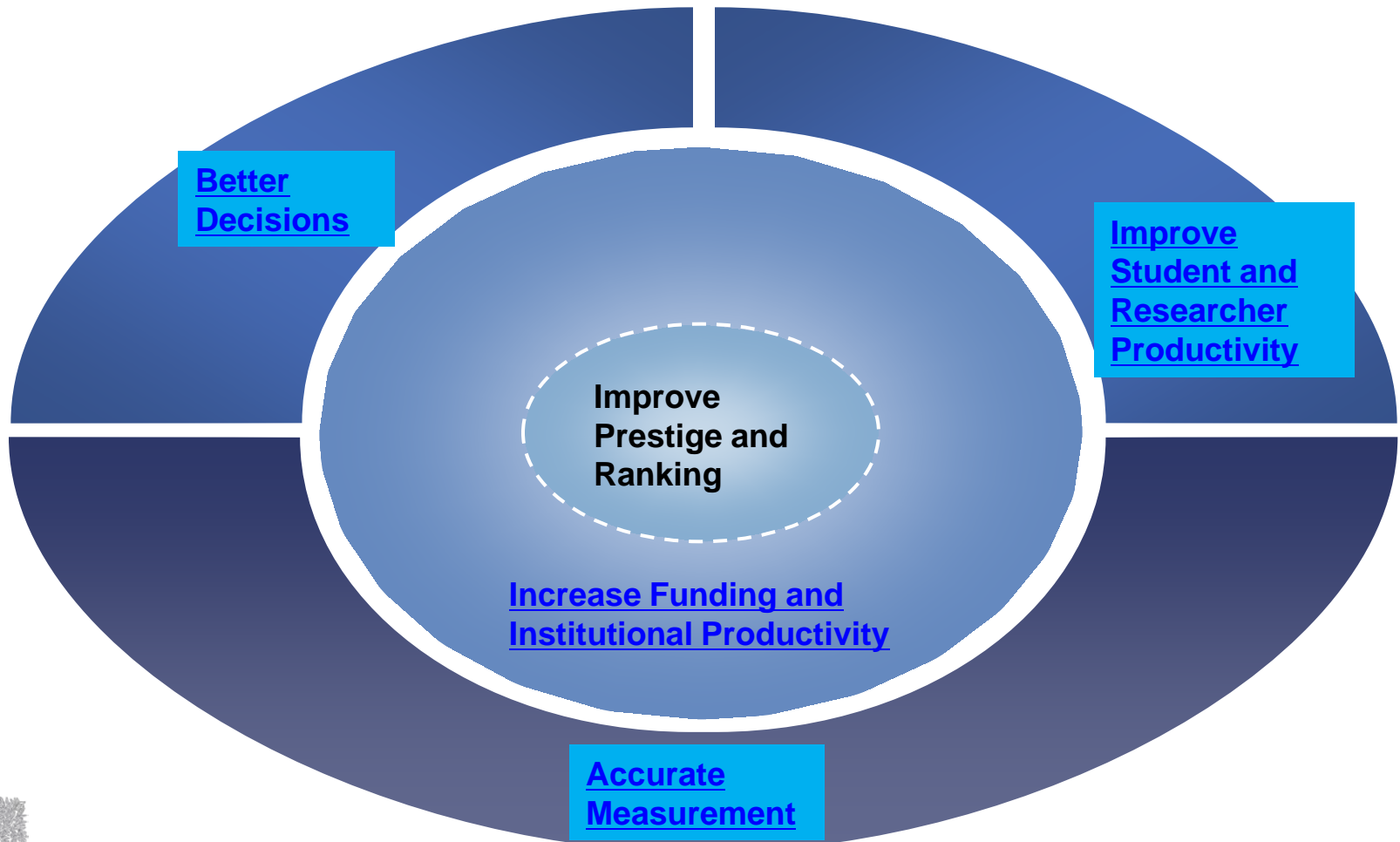
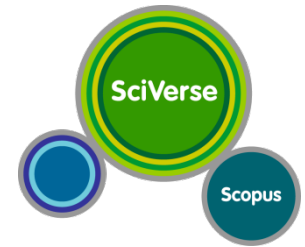
Build scientific knowledge and drive research with use of analytical tools

Agenda

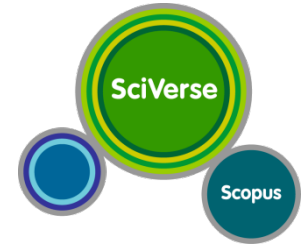


- What is SciVerse?
- SciVerse Scopus at a glance
- Supporting Researchers
- Supporting the Performance Evaluation Process

Manager / Dean Objectives



Increase Prestige and Ranking, Funding and Productivity



*Scopus drives funding and institutional productivity,
through better decision making and improved user
productivity,
both in turn increase prestige and ranking*

STRONG APPETITE FOR METRICS TO SUPPORT RESEARCH ASSESSMENT DECISIONS

SciVerse

ORGANISATION
FOR ECONOMIC
CO-OPERATION
AND DEVELOPMENT



Using
Scopus



European
Research
Council



Ministry of Science
Technology and Innovation



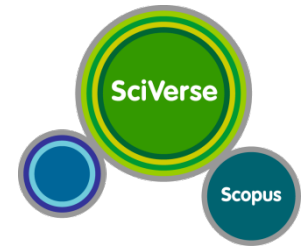
Gesellschaft



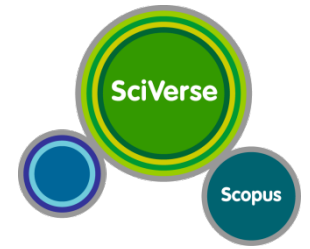
Institute for
Research Information
and Quality Assurance



Why are Research Assessment Metrics important?

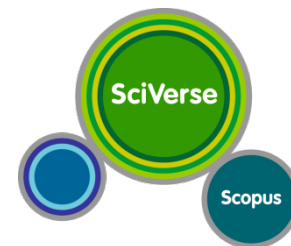


- ✓ Research Funding
- ✓ Personal & Professional Position
- ✓ Ranking of Institutions
- ✓ Measuring Science
- ✓ Political Position
- ✓ Competitive Intelligence
- ✓ Visibility
- ✓ Article Submission



Journal Based Evaluation

Journal Evaluation – some challenges:



- Disadvantages of Impact Factor:

Difficult to compare

Not recent enough

Lack of clarity of data origin / risk of manipulation

Lack of coverage

- Advantages of journal metrics (SJR and SNIP) in Scopus:

Comparison Normalization of differences between fields

Recent Refreshed twice per year: April and September

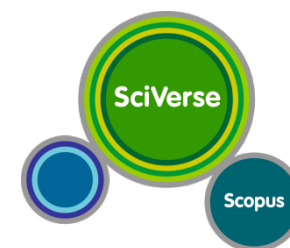
Data origin Eliminates risk of manipulation

Coverage All 18,000+ journals, proceedings and book series in Scopus receive SJR and SNIP values

- Added value especially in areas like Social Sciences and Humanities

www.journalmetrics.com

Journal Analyzer: Comparing Journals



Journal Analyzer

Search Journal Title ▼

Limit by Subject Area ▼

Show ☒ SJR ☐ SNIP ☐ ISSN

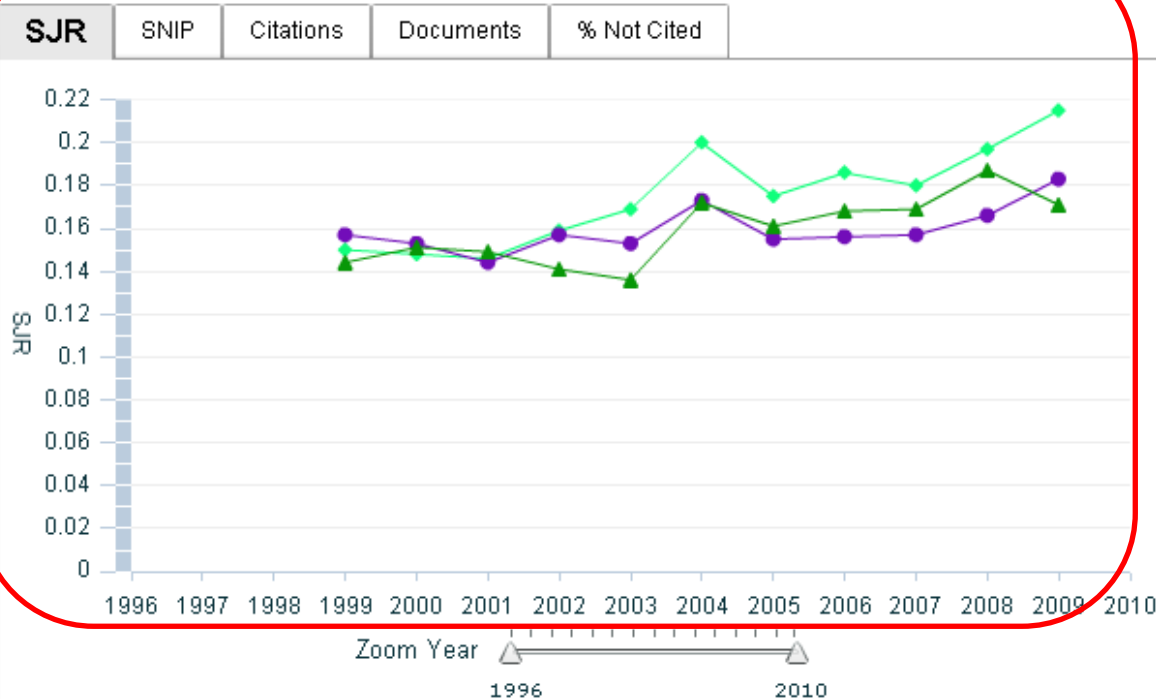
Search

Results: 4 Sources Found (Double-click or drag to add)

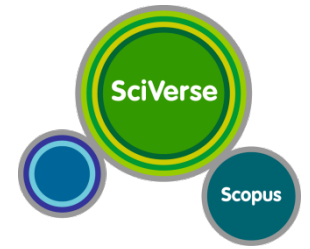
Journal Title	SJR
Tetrahedron	0.215
Tetrahedron Asymmetry	0.171
Tetrahedron Letters	0.183
Tetrahedron Organic Chemistry Series	

Show journals in: Line Chart Table

? About calculations



<http://info.scopus.com/journalmetrics>



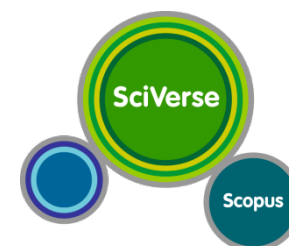
Author Evaluation

Author Details

[Search](#) | [Sources](#) | [Analytics](#) | [My alerts](#) | [My list](#) | [My settings](#)

Quick Search

Search



[Back to results](#) | [< Previous](#) **6 of 59958** [Next >](#)

[Give feedback](#) | [Print](#) | [E-mail](#)

Addison-Jones, Brenda

Personal

Name	Addison-Jones, Brenda
Other formats	Addison-Jones, B.
Author ID	6602305015
Affiliation	Simon Fraser University, Department of Chemistry, Burnaby Canada

Research

Documents	20	Author Evaluator	Add to my list	Set alert	Set feed
References	204				
Citations	82	View citation overview	Set alert		
h Index	7	View h-Graph			The h Index considers Scopus articles published after 1995.
Co-authors	32				
Web search	46				
Subject area	Physics and Astronomy Chemistry Materials Science				

Author Citation Overview



Citation overview

Citations received since 1996

Author: Addison-Jones, Brenda

Overview options
[Hide](#)

Exclude from citation overview:
☐ Self citations of selected author
 ☐ Self citations of all authors

Sort documents
Year descending

Date range
2009 to 2011

[Update overview](#)

20 Cited Documents		Citations						
		<2009	2009	2010	2011	Subtotal	>2011	Total
Delete	Total	124	18	7	1	26	0	150
1 <input type="checkbox"/>	2003 Enolization of acetone in superh...	5	2			2		7
2 <input type="checkbox"/>	2003 Muonium kinetics in sub- and sup...	8	1	1		2		10
3 <input type="checkbox"/>	2003 Free radicals formed by H(Mu) ad...	2	3	2		5		7
4 <input type="checkbox"/>	2002 Detection of the muoniated methy...	4	2			2		6
5 <input type="checkbox"/>	2002 Near-diffusion-controlled reacti...	14	2	2		4		18
6 <input type="checkbox"/>	2001 Structure and dynamics of the Mu...	1			1	1		2
7 <input type="checkbox"/>	2000 Detection of muoniated organic f...	7	1			1		8
8 <input type="checkbox"/>	2000 Hyperfine coupling constants of ...	6				0		6
9 <input type="checkbox"/>	2000 Zero frequency resonance: Anothe...					0		0
10 <input type="checkbox"/>	1999 Muonium in sub- and supercritica...	15				0		15
11 <input type="checkbox"/>	1999 Free radicals formed by H(Mu) ad...	11	3	2		5		16
12 <input type="checkbox"/>	1997 Temperature dependence of the mu...	4	1			1		5

h index = 7

Author h index

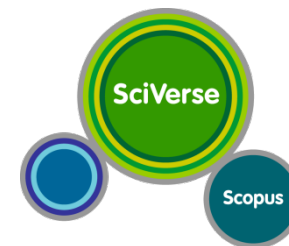
[View h-Graph](#)

Of the 14 documents considered for the h index, 7 have been cited at least 7 times.

Note: The h index considers Scopus documents published after 1995.

[About h-Graph](#)

Author Evaluator

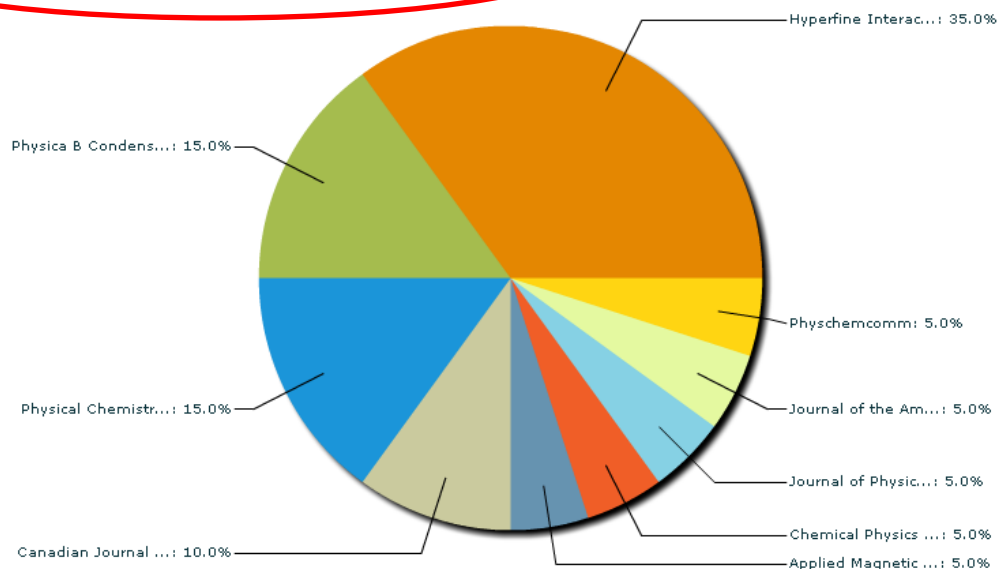


Addison-Jones, Brenda (ID 6602305015) [Details](#)

Documents (20) h Index (7) Citations (103)

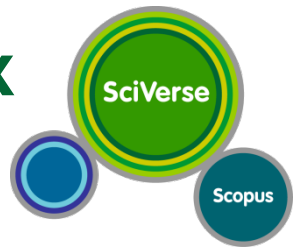
[Sources](#) [Document Types](#) [Years](#) [Subject Areas](#) [Co-Authors \(32\)](#)

Sources This chart shows a breakdown of the author's documents by Source.



Source	Documents
Hyperfine Interactions	7
Physica B Condensed Matter	3
Physical Chemistry Chemical Physics	3
Canadian Journal of Chemistry	2
Applied Magnetic Resonance	1
Chemical Physics Letters	1
Journal of Physical Chemistry A	1
Journal of the American Chemical Society	1
Physchemcomm	1
Total	20

Author Evaluator – Citations and H-Index

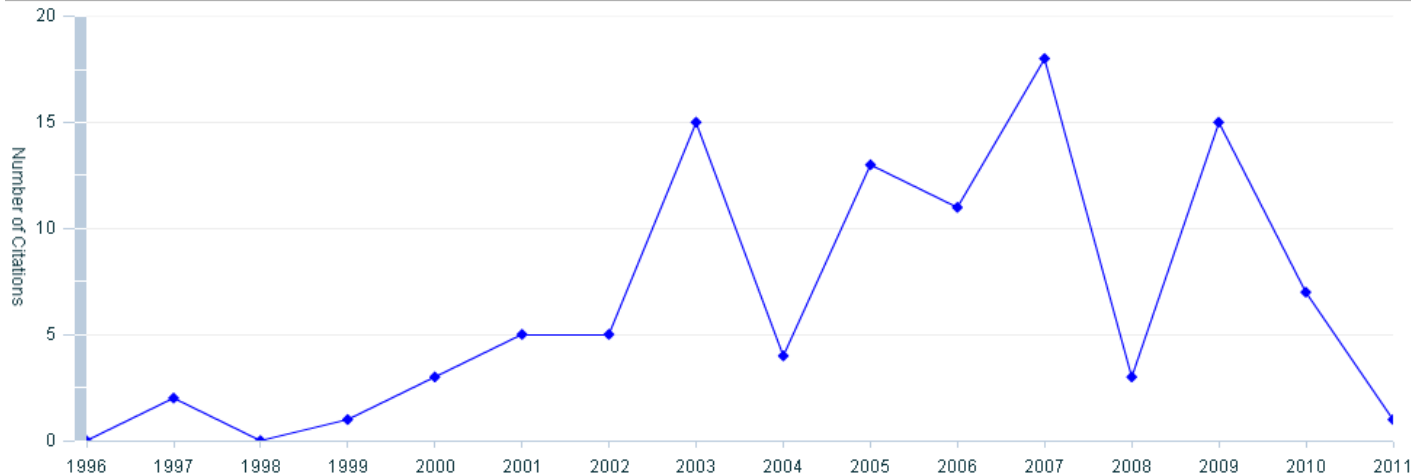


Documents (20) h Index (7) Citations (103)

Citations per year

The Citations Graph shows the total number of citations received per year for an author's published works.

Analyze documents published between: 1996 and 2011

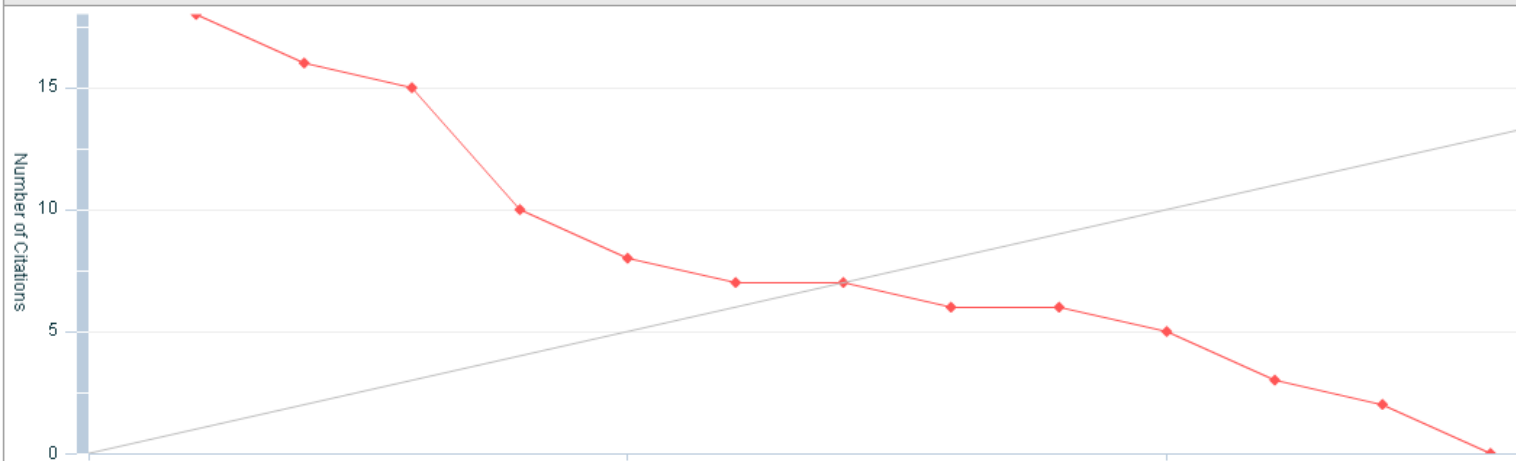


Documents (20) h Index (7) Citations (103)

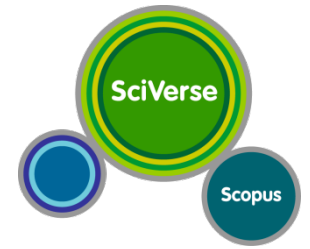
[h Graph](#) [Document List](#)

h Index = 7 The h Index is based upon the number of documents and number of citations.

Analyze documents published between 1996 and 2011 ☐ Exclude self-citations



<http://i.rics>



Faculty / Institution Evaluation

Affiliation Search – Refine Results

SciVerse

Search | Sources | Analytics | My alerts | My list | My settings

Live Chat | Help

Quick Search

Search



Quick Link Test

Scopus: 21,349

More...

Web

Patents

SelectedSources

FSQSIM ACCT level link

Your query: (AF-ID("Leiden University" 60019816)) | Edit | Save | Set alert | Set feed | View search history

Search within results

Search

Refine results

Limit to

Exclude

Year

- ☐ 2011 (366)
- ☐ 2010 (1,057)
- ☐ 2009 (1,065)
- ☐ 2008 (893)
- ☐ 2007 (894)

[View more](#) | [View fewer](#)

Author Name

- ☐ Rozenberg, G. (184)
- ☐ Breimer, D.D. (183)
- ☐ Danhof, M. (179)
- ☐ Beenakker, C.W.J. (172)
- ☐ Spinhoven, P. (161)

[View more](#) | [View fewer](#)

Document results: 21,349 | [Show all abstracts](#)

Go to page: 1 of 1068 [Go](#) | [Next >](#)

- With selected:
- ☐ All
 - ☐ Page
 - Download PDF
 - Export
 - Print
 - Email
 - Create bibliography
 - Add to My List
 - View citation overview
 - View citations
 - View references

Sort by [Date \(Newest\)](#)

	Document title	Author(s)	Date	Source title	Citations
<input type="checkbox"/> 1	Nullity invariance for pivot and the interlace polynomial View at publisher Show abstract	Brijder, R., Hoogetboom, H.J.	2011	<i>Linear Algebra and Its Applications</i> 435 (2), pp. 277-288	0
<input type="checkbox"/> 2	Affective dysfunctions in adolescents at risk for psychosis: Emotion awareness and social functioning View at publisher Show abstract	Van Rijn, S., Schothorst, P., Wout, M.V., Sprong, M., Ziermans, T., van Engeland, H., Aleman, A., Swaab, H.	2011	<i>Psychiatry Research</i> 187 (1-2), pp. 100-105	0
<input type="checkbox"/> 3	Writing from news sources: The case of Apple TV View at publisher Show abstract	Van Hout, T., Pander Maat, H., De Preter, W.	2011	<i>Journal of Pragmatics</i> 43 (7), pp. 1876-1889	1
<input type="checkbox"/> 4	Towards a linguistics of news production View at publisher Show abstract	Catenaccio, P., Cotter, C., De Smedt, M., Garzone, G., Jacobs, G., Macgilchrist, F., Lams, L., (...), Van Praet, E.	2011	<i>Journal of Pragmatics</i> 43 (7), pp. 1843-1852	0
<input type="checkbox"/> 5	Effects of single cortisol administrations on human affect reviewed: Coping with stress through adaptive regulation of automatic cognitive processing	Putman, P., Roelofs, K.	2011	<i>Psychoneuroendocrinology</i> 36 (4), pp. 439-448	0

Affiliation Search – Refine Results

SciVerse

Subject Area

- ☐ Medicine (6,018)
- ☐ Biochemistry, Genetics and Molecular Biology (4,771)
- ☐ Psychology (2,494)
- ☐ Social Sciences (2,491)
- ☐ Physics and Astronomy (2,143)

[View more](#) | [View fewer](#)

Document Type

- ☐ Article (16,814)
- ☐ Conference Paper (1,357)
- ☐ Review (1,264)
- ☐ Letter (244)
- ☐ Editorial (181)

[View more](#) | [View fewer](#)

Source Title

Keyword

Affiliation

Source Type

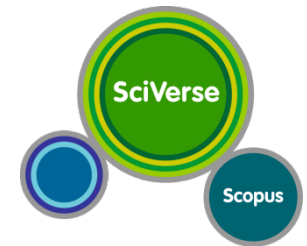
Language

[View at publisher](#) | [Show abstract](#)

<input type="checkbox"/> 6	Thou shalt not discriminate: How emphasizing moral ideals rather than obligations increases Whites' support for social equality	Does, S., Derks, B., Ellemers, N.	2011	<i>Journal of Experimental Social Psychology</i> 47 (3), pp. 562-571	0
View at publisher Show abstract					
<input type="checkbox"/> 7	A CM construction for curves of genus 2 with p-rank 1	Hitt O'Connor, L., McGuire, G., Naehrig, M., Streng, M.	2011	<i>Journal of Number Theory</i> 131 (5), pp. 920-935	0
View at publisher Show abstract					
<input type="checkbox"/> 8	Emotional processing as a predictor of symptom change: An acute tryptophan depletion study in depressed patients	Booij, L., Van der Does, A.J.W.	2011	<i>European Neuropsychopharmacology</i> 21 (5), pp. 379-383	0
View at publisher Show abstract					
<input type="checkbox"/> 9	Factors relating to regional and local success of exotic plant species in their new range	Speek, T.A.A., Lotz, L.A.P., Ozinga, W.A., Tamis, W.L.M., Schaminée, J.H.J., van der Putten, W.H.	2011	<i>Diversity and Distributions</i> 17 (3), pp. 542-551	0
View at publisher Show abstract					
<input type="checkbox"/> 10	Power and deception in ultimatum bargaining	Koning, L., Steinel, W., Beest, I.V., Dijk, E.V.	2011	<i>Organizational Behavior and Human Decision Processes</i> 115 (1), pp. 35-42	0
View at publisher Show abstract					
<input type="checkbox"/> 11	Dual roles - conflicting purposes: A comparative study on perceptions on assessment in mentoring relations during practicum	Tillema, H.H., Smith, K., Leshem, S.	2011	<i>European Journal of Teacher Education</i> 34 (2), pp. 139-159	0
View at publisher Show abstract					
<input type="checkbox"/> 12	Disappointed in you, angry about your offer: Distinct negative emotions induce concessions via different mechanisms	Lelieveld, G.-J., Van Dijk, E., Van Beest, I., Steinel, W., Van Kleef, E.	2011	<i>Journal of Experimental Social Psychology</i> 47 (3), pp. 635-641	0

Affiliation Search – Further refining

- select specific year/period
- select specific author



Document results: 1,057 | [Show all abstracts](#) Go to page: 1 of 53 [Go](#) [Next >](#)

Search within results: [Search](#)

Refine results: [Limit to](#) [Exclude](#)

Year: ☐ 2010 (1,057)

Document title | Author(s) | Date | Source title | Citations

1	Effects of a cognitive behavioral self-help program on depressed mood for people with acquired chronic physical impairments: A pilot randomized controlled trial	Garnefski, N., Kraaij, V., Schroevers, M.	2010	<i>Patient Education and Counseling</i> Article in Press	0
2	Decreased expression of mineralocorticoid receptor mRNA and its splice variants in postmortem brain regions of patients with major depressive disorder	Klok, M.D., Alt, S.R., Irurzun Lafitte, A.J.M., Turner, J.D., Lakke, E.A.J.F., Huitinga, I., Muller, C.P., (...), DeRijk, R.H.	2010	<i>Journal of Psychiatric Research</i> Article in Press	0
		Wandersman, J.A., Wandersman, E., van der Graaf, P.H. (3)	2010	<i>Chaos</i> 20 (4), art. no. 041105	0
		van der Graaf, P.H. (3)	2010	<i>Clinical and Experimental Rheumatology</i> 28 (5 SUPPL. 61), pp. S117-S121	0
		H., Lew, M.S.	2010	<i>CMM'10 - Proceedings of the 1st ACM Workshop on Connected Multimedia, Co-located with ACM Multimedia 2010</i> , pp. 3-8	0
		c, V., Vedder, P., Dekker, H., van Geel,	2010	<i>International Journal of Intercultural Relations</i> Article in Press	0
		regts, S.C.J., de Sonnevle, L.M.J.	2010	<i>Behavior Genetics</i> , pp. 1-7 Article in Press	0
		affner, F., Versteeg, H.H., Schillert, A., ...	2010	<i>Blood</i> 116 (26), pp. 6106-6113	1

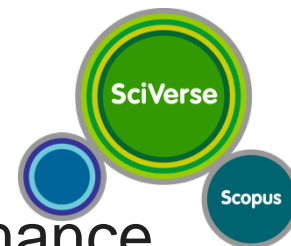
Author Name

<input type="checkbox"/> Spinhoven, P. (24)	<input type="checkbox"/> Westenberg, P.M. (6)	<input type="checkbox"/> Danen, E.H.J. (4)	<input type="checkbox"/> van der Graaf, P.H. (3)
<input type="checkbox"/> Bakermans-Kranenburg, M.B. (20)	<input type="checkbox"/> Brosschot, J.F. (6)	<input type="checkbox"/> Katan, A.J. (4)	<input type="checkbox"/> Grootendorst, D.C. (3)
<input type="checkbox"/> Jiskoot, W. (20)	<input type="checkbox"/> Huppes, G. (6)	<input type="checkbox"/> Van De Water, B. (4)	<input type="checkbox"/> Van Den Grief, J. (3)
<input type="checkbox"/> Hommel, B. (17)	<input type="checkbox"/> Peijnenburg, W.J.G.M. (5)	<input type="checkbox"/> Frenken, J.W.M. (4)	<input type="checkbox"/> Tijdeman, R. (3)
<input type="checkbox"/> Penninx, B.W.J.H. (14)	<input type="checkbox"/> Hagenaars, M.A. (5)	<input type="checkbox"/> Knobbe, A. (4)	<input type="checkbox"/> Van Der Grond, J. (3)
<input type="checkbox"/> Zitman, F.G. (14)	<input type="checkbox"/> Chaudron, M.R.V. (5)	<input type="checkbox"/> van Eck, N.J. (4)	<input type="checkbox"/> Koutny, M. (3)
<input type="checkbox"/> Ellemers, N. (13)	<input type="checkbox"/> Ament, L.J.P. (5)	<input type="checkbox"/> Ponte, P. (4)	<input type="checkbox"/> Tighe, B.P. (3)
<input type="checkbox"/> van IJzendoorn, M.H. (12)	<input type="checkbox"/> Van Saarloos, W. (5)	<input type="checkbox"/> Slutter, B. (4)	<input type="checkbox"/> Holman, E.W. (3)
<input type="checkbox"/> Roelofs, K. (12)	<input type="checkbox"/> Dekker, F.W. (5)	<input type="checkbox"/> Lane, J.R. (4)	<input type="checkbox"/> van den Wildenberg, W.P.M. (3)
<input type="checkbox"/> Danhof, M. (12)	<input type="checkbox"/> van Dijk, E. (5)	<input type="checkbox"/> Van Der Voet, E. (4)	<input type="checkbox"/> Tijssen, R.J.W. (3)
<input type="checkbox"/> Schallij, M.J. (12)	<input type="checkbox"/> Thayer, J.F. (5)	<input type="checkbox"/> Van Spengen, W.M. (4)	<input type="checkbox"/> Jukema, J.W. (3)
<input type="checkbox"/> Van Der Wall, E.E. (11)	<input type="checkbox"/> Heijungs, R. (5)	<input type="checkbox"/> de Snoo, G.R. (4)	<input type="checkbox"/> Brussee, J. (3)
<input type="checkbox"/> Oosterkamp, T.H. (11)	<input type="checkbox"/> Hermans, L.J.F. (5)	<input type="checkbox"/> Habets, K.L.L. (4)	<input type="checkbox"/> Moed, H.F. (3)
<input type="checkbox"/> Beenakker, C.W.J. (9)	<input type="checkbox"/> Putman, P. (5)	<input type="checkbox"/> Kraaij, V. (4)	<input type="checkbox"/> van der Voet, E. (3)
<input type="checkbox"/> Bax, J.J. (9)	<input type="checkbox"/> Bal, S.M. (5)	<input type="checkbox"/> Kruisselbrink, J. (4)	<input type="checkbox"/> Hu, M. (3)
<input type="checkbox"/> Cronje, E.A. (9)	<input type="checkbox"/> Biessen, E.A.L. (5)	<input type="checkbox"/> Schellekens, H. (4)	<input type="checkbox"/> Hudson, P. (3)
<input type="checkbox"/> Akhmerov, A.R. (9)	<input type="checkbox"/> Kok, J.N. (5)	<input type="checkbox"/> Brijder, R. (4)	<input type="checkbox"/> Borleffs, G.J.W. (3)



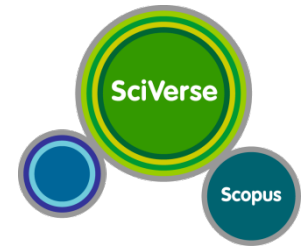
<http://info.scopus.com/journalmetrics>

To summarize



SciVerse Scopus is better able to Support Performance Evaluation:

- Covering more high quality, peer reviewed journals, thereby showing better results in terms of # of publications and # of citations
- It is easier to use, with the built in Analytics functionality
 - Journal Analyzer
 - Author Profile/Details
 - Author Evaluator
 - Citation Tracker
 - “Refine Results” in Affiliation Search



Thank you for your attention.

Questions?

akmety@gmail.com

06-30-556 2395