Prague, 25 May 2005

Pamela Täubert Product Sales Manager Scopus





What is Scopus?

search and browse functions 14,000 titles Focused web STM & information Social World's sciences Largest **Abstracts** Database Academic 4,000 publishers library sources



What is Scopus?

- One single starting point for research
 - Search and navigation tool across scientific literature
- Accesses a wide range of resources, but no duplication
 - Peer-reviewed literature
 - journals, conference proceedings, trade publications, and increasingly other types of content
 - The scientific Web
 - including scientists' homepages, patent information, pre-print servers, Open Access resources
- Covers all disciplines within science and social science
- Enables citation linking between different fields of study
- Reveals new connections in the literature



About Scopus

- Largest abstract database ever assembled
 - 27 million records
 - 230 million references
- In development for two years with 21 institutions worldwide
- Covers 14,000 STM titles from 4,000 publishers
- Integrated Web search
 - across 200 million scientific Web pages
- Full text available in one click
- Specialised Author search
- Library integration and personalisation features
- Citation analysis (coming soon)



Content

- 14,000 titles / sources
 - 12,650 academic journals, including
 - 100% MEDLINE journals
 - 465 Open Access journals
 - 750 conference proceedings
 - 600 trade publications (non peer-reviewed)
- 27 million abstracts (last 40 years)
- 230 million references (1996 onwards)
- 200 million scientific web pages via Scirus
- Daily updates

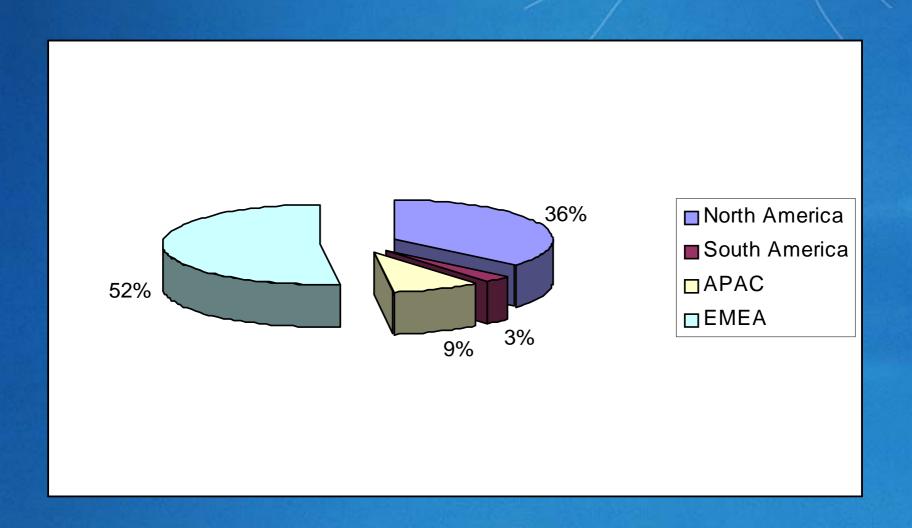


Scopus subject coverage

- 4,500 Chemistry, Physics, Mathematics & Engineering
- 5,900 Life and Health Sciences (100% Medline coverage)
- 2,700 Social Sciences, Psychology and Economics
- 2,500 Biological, Agricultural and Environmental Sciences
- Journals may be indexed in one or more subject areas
 - Explains why total journal number is higher than 14,000

SCOPUS

Geographical spread of content



Ensuring Users Don't Miss Anything

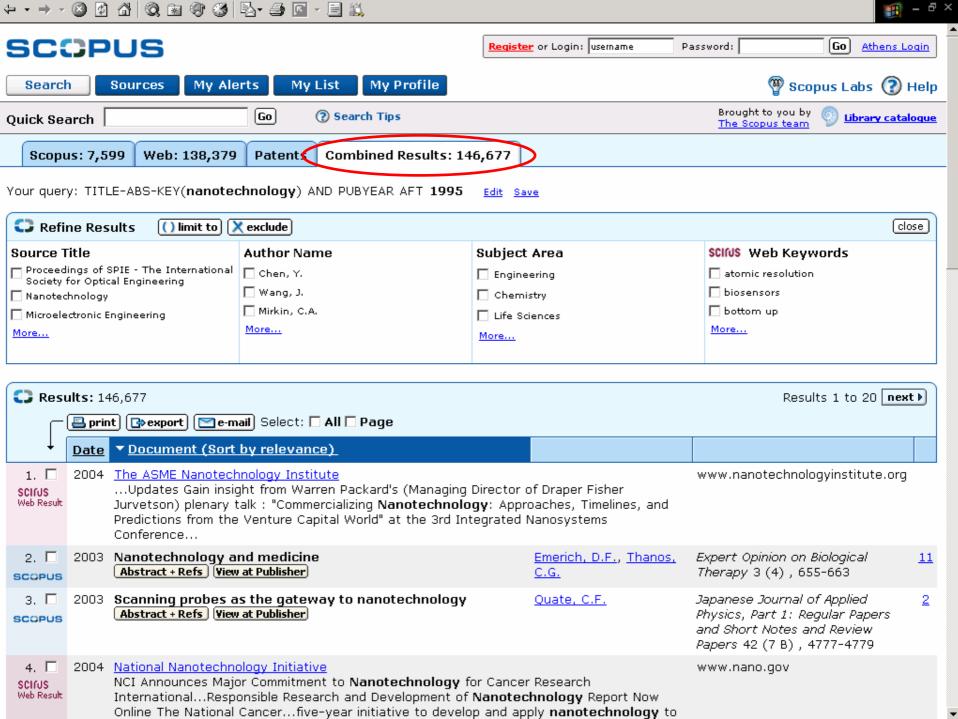


- Content policy based on user demand
 - Content selection committee
 - If there's quality out there Scopus will cover it
- All-science coverage
- Range of content types
 - Open Access titles
 - Conference proceedings
- Add scientific Web content via Scirus

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1. 🗆 2		Nanoscale anionic macromolecules for selective retention of low-density lipoproteins Abstract + Refs (View at Publisher) Full Text		Chnari, E., Lari, H.B., Tian, L., Uhrich, K.E., Moghe, P.V.		Biomaterials 26 (17) , 3749-3758		0	
2. 🗆 2	ı	Concerns of new technology based industries - The case of nanotechnology Abstract + Refs (View at Publisher) Full Text			Bhat, J.S.A.		Technovation 25 (5) , 457-462		
3. 🗆 2		Increased osteoblast functions on theta+delta nanofiber alumina Abstract + Refs View at Publisher Full Text		Webster, T.J., Hellenmeyer, E.L., Price, R.L.		<i>Biomaterials</i> 26 (9) , 953-960		0	
4. 🗖 2	1	notube - Poly mer composites: Insights from Flory-Huggins eory and mesoscale simulations stract + Refs)		Maiti, A., Wescott, J., Kung, P.		Molecular Simulation 31 (2- 3) , 143-149		0	
5. 🗌 2	[Polymer nanocarriers protecting active enzyr proteolysis <u>Abstract + Refs</u> <u>View at Publisher</u> <u>Full Text</u> Abstract + Refs <u>View at Publisher</u> <u>Full Text</u>	her Full Text		Dziubla, T.D., Karim, A., Muzykantov, V.R.		Journal of Controlled Release 102 (2), Release 102 (2),		



Scientific web & patents

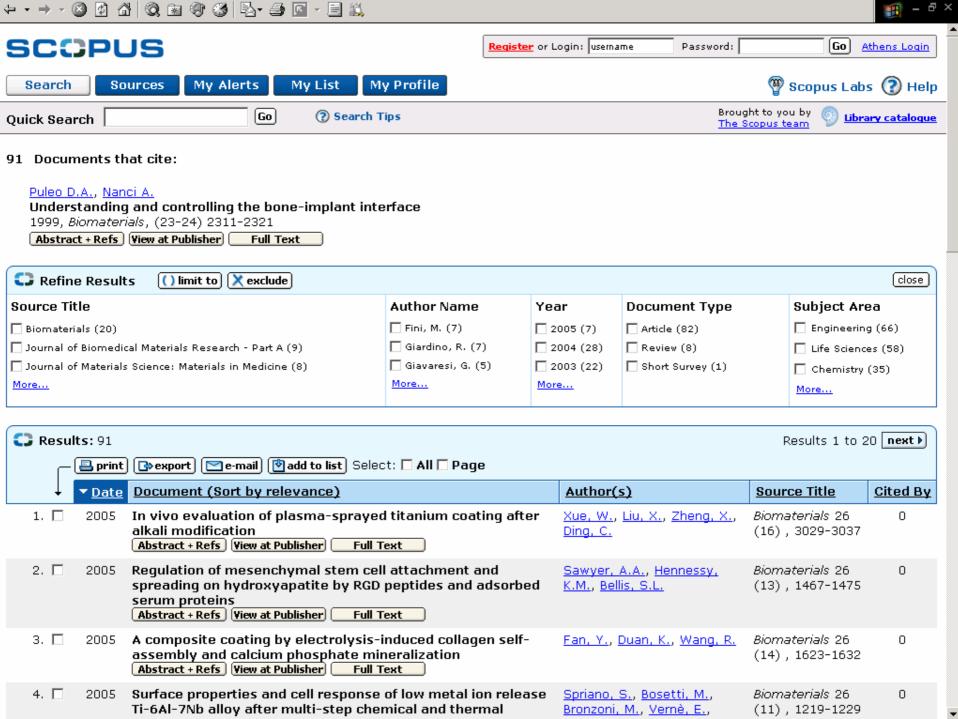




How references are integrated?

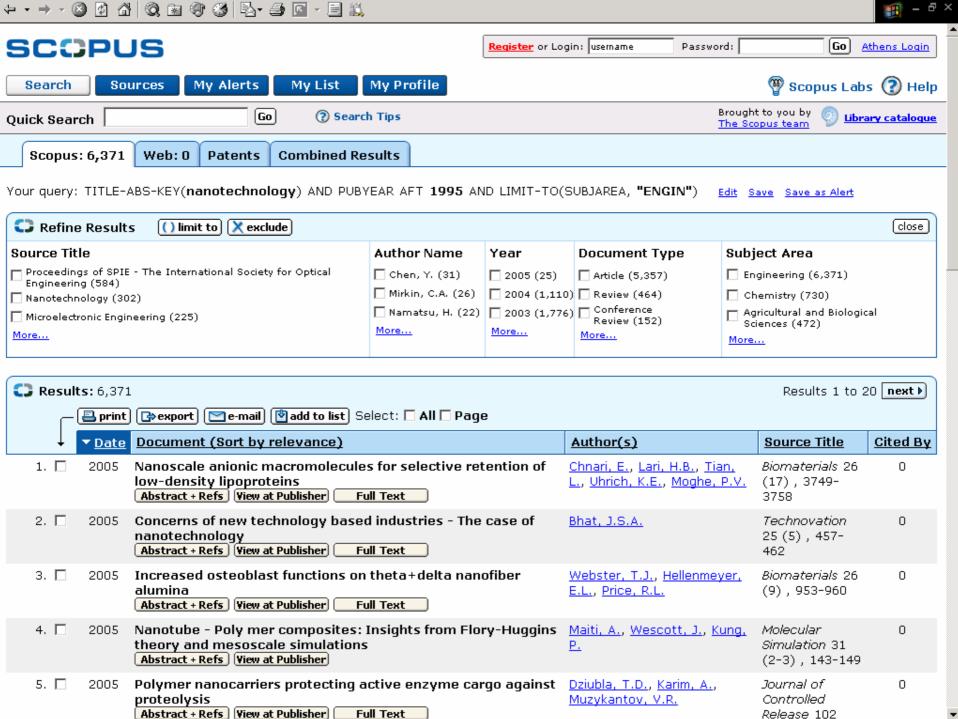


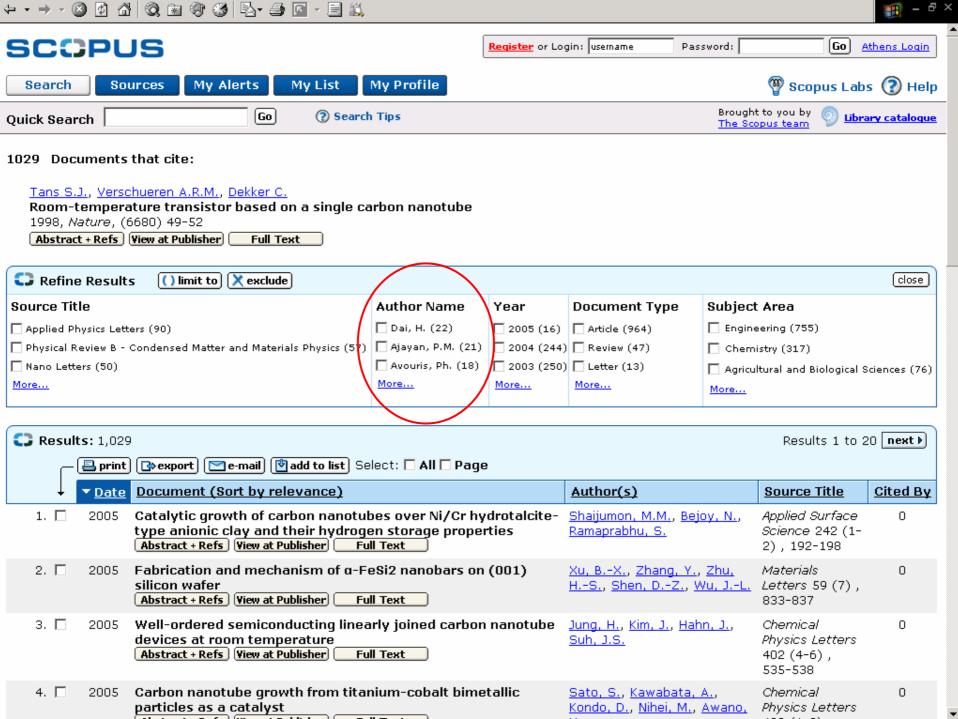
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How do I find the most cited author?







Library integration

One-click full-text links from:

- Results list
- Full record
- Author references

One-click linking to additional library resources:

- From abstract page
- From journal level



Next steps

- Ask for a detailed introductory offer for your institution
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Thank you