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Scopus Citation Tracker

Citation Analysis

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SCOPUS

- Largest citation and abstract database
 - 15,000+ journals with abstracts back to the mid-sixties
 - 4,000+ publishers covered
 - 230 million+ references from 1996 (more than 10 years)
 - 200 million+ Web pages
- The only database to offer simultaneous and comprehensive Web search (Scirus.com)
- Start broad and refine: unique tools to summarize, sort and narrow results sets
- Only one click away from the full-text

What is the Scopus Citation Tracker?

- A visual overview of citations across any set of chosen articles, over different time periods
- The Scopus Citation Tracker supports the three key needs identified during Scopus research:
 1. *Find the most highly-cited author in a field and evaluating his/her relevance*
 2. *Track hot topics in a particular subject area*
 3. *Identifying and evaluating research trends visually, and fast*

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Citation Tracker for Trends Identification

Citation Overview Citations received since 1996

Sort documents: citations descending

Date Range: 1999 to 2005

49 Cited Documents save to list		Citations										
		<1999	1999	2000	2001	2002	2003	2004	2005	subtotal	>2005	total
<input type="checkbox"/>	Total	108	29	42	102	132	133	148	172	758	29	895
<input type="checkbox"/>	2000 Real life, real users, and real nee...		1	5	21	23	29	31	40	150	9	159
<input type="checkbox"/>	2001 Searching the Web: The Public and T...				6	18	19	33	30	106	6	112
<input type="checkbox"/>	1975 RELEVANCE: A REVIEW OF AND A FRAMEW...	39	2	6	14	16	7	11	10	66	1	106
<input type="checkbox"/>	1998 Real life information retrieval: A ...		9	8	12	17	13	12	22	93	1	94
<input type="checkbox"/>	1988 STUDY OF INFORMATION SEEKING AND RE...	26	4	3	11	12	8	4	7	49		75
<input type="checkbox"/>	2002 From E-sex to e-commerce: Web searc...					2	18	19	26	65	5	70
<input type="checkbox"/>	1996 Modeling interaction in information...	13	3	2	5	7	6	8	3	34	1	48
<input type="checkbox"/>	1997 Interaction in information retrieva...									34		39
<input type="checkbox"/>	1999 Information science									25		25
<input type="checkbox"/>	1997 Studying the value of library and i...	2	1	5	3	3	2	2	3	19	3	24

Modeling interaction in information retrieval (IR): A review and proposal
 Saracevic, T.
 (1996) *Proceedings of the ASIST Annual Meeting*, 33pp. 3-9.

I used it to identify time trends for different topics. As within many other research areas, specific topics tend to grow and decline like an epidemic. I traced these in the tracker's overview table of citation patterns, to see their activity



Tefko Saracevic is a member of the Library and Information Science faculty at Rutgers University, New Jersey, USA

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<input type="checkbox"/> Tissue Engineering (49)	<input type="checkbox"/> Hedrick M H (19)	<input type="checkbox"/> 2004 (531)	<input type="checkbox"/> Review (394)	<input type="checkbox"/> Life Sciences (955)
<input type="checkbox"/> Biochemical and Biophysical Research Communications (40)	<input type="checkbox"/> Prockop D J (17)	<input type="checkbox"/> 2003 (405)	<input type="checkbox"/> Editorial (21)	<input type="checkbox"/> Agricultural and Biological Sciences (896)
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1. <input type="checkbox"/> 2005	Developing macroporous bicontinuous materials as scaffolds for tissue engineering <input type="button" value="Abstract + Refs"/> <input type="button" value="View at Publisher"/> <input type="button" value="Full Text"/>	Martina, M. , Subramanyam, G. , Weaver, J.C. , Hutmacher, D.W. , Morse, D.E. , Valiyaveetil, S.	<i>Biomaterials</i> 26 (28) , 5609-5616	0
2. <input type="checkbox"/> 2005	Cellular and molecular events during chondrogenesis of human mesenchymal stromal cells grown in a three-dimensional hyaluronan based scaffold <input type="button" value="Abstract + Refs"/> <input type="button" value="View at Publisher"/> <input type="button" value="Full Text"/>	Lisignoli, G. , Cristino, S. , Piacentini, A. , Toneguzzi, S. , Grassi, F. , Cavallo, C. , Zini, N. , (...), Facchini, A.	<i>Biomaterials</i> 26 (28) , 5677-5686	0
3. <input type="checkbox"/> 2005	Multilineage differentiation of human mesenchymal stem cells in a three-dimensional nanofibrous scaffold <input type="button" value="Abstract + Refs"/> <input type="button" value="View at Publisher"/> <input type="button" value="Full Text"/>	Li, W.-J. , Tuli, R. , Huang, X. , Laquerriere, P. , Tuan, R.S.	<i>Biomaterials</i> 26 (25) , 5158-5166	0
4. <input type="checkbox"/> 2005	Influence of stirring-induced mixing on cell proliferation	Neves, A.A. , Mecalf, N.	<i>Biomaterials</i> 26 (23) ,	0

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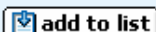
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2. <input checked="" type="checkbox"/>	2005	Electrocatalytic reduction of 1,3,5-trichlorobenzene using metal chlorides in the presence of various amines Abstract + Refs	Lin, S.-T. , Chao, R.Y.-H. , Ding, M.-F.	<i>Journal of the Chinese Chemical Society</i> 52 (4), pp. 701-706	0
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4. <input checked="" type="checkbox"/>	2005	Addition of H ₂ -D ₂ mixtures to 2-butyne and norbornene catalyzed by solutions of chlorotris(triphenylphosphine) rhodium(I), hydridocarbonyltris(triphenylphosphine)	Lin, S.-T. , Siegel, S.	<i>Kinetics and Catalysis</i> 46 (6), pp. 844-852	0

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- Synthesis (1)
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<input type="checkbox"/> Journal of Chemical Research - Part S (2)	<input type="checkbox"/> Lin W C (6)	<input type="checkbox"/> 2005 (5)		<input type="checkbox"/> Biochemistry, Genetics and Molecular Biology (12)
<input type="checkbox"/> Tetrahedron Letters (1)	<input type="checkbox"/> Tsai C T (6)	<input type="checkbox"/> 2004 (4)		<input type="checkbox"/> Pharmacology, Toxicology and Pharmaceutics (5)
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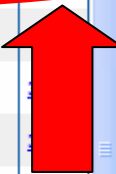
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15	<input type="checkbox"/>	1996 HIV-1 entry cofactor: Functional cD...	78	297	353	298	238	219	151	155	130	158	1999	28	2105
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18	<input type="checkbox"/>	1995 Recombinant mouse OB protein: Evide...	184	279	273	252	224	184	155	149	104	101	1721	18	1923
19	<input type="checkbox"/>	1991 Efficient selection for high-expres...	72	104	140	175	211	203	206	223	216	244	1722	53	1847
20	<input type="checkbox"/>	1989 Identification of the cystic fibros...	260	195	163	174	178	179	176	149	164	150	1528	30	1818

The sequence of the human genome
 Craig Venter, J., Holt, R.A., Gocayne, J.D., Amanatides, P., Ballew, R.M., Huson, D.H., Wortman, J.R., (...), Xiao, C. (2001) *Science*, 291 (5507)pp. 1304-1351.



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4.	<input type="checkbox"/> 2002 A draft sequence of the rice genome (<i>Oryza sativa</i> L. ssp. <i> japonica</i>)	Goff, S.A. , Ricke, D. , Lan, T.-H. , Probsting, C.	<i>Science</i> 296 (5565), pp. 93-100	761
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