


 Universidade Federal de Pelotas  
 Programa Jovens Talentos para a Ciência

## Bases de dados

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*Faculdade de Odontologia, UFPel*






Constante indispensável para a ciência

## INFORMAÇÃO

Resultado do processamento, manipulação e  
 organização de dados, modificando o  
 conhecimento do sistema que a recebe


*“Era da informação”*  
*“Era digital”*  
*A partir anos 70-80*



### Era da informação

- Aprendizado contínuo é imprescindível
- É preciso especializar-se (teoria + pragmatismo)
- Vantagem está na boa aplicação do conhecimento
- Fomento à pesquisa em empresas
- Mudança social e da condição humana

desdobramentos  
práticos




### Ciência

Prática sistemática de adquirir  
conhecimento baseada em  
métodos científicos

Empirismo × Ciência

*Percepções*
*Evidências*




Características do conhecimento científico

## CONFIABILIDADE

## VERACIDADE

Organização



Periódico (*Journal*)

Arquivo oficial da comunidade científica para  
divulgação da informação revisada pelos pares





### Revisão pelos pares

- Escrutínio crítico realizado por especialistas da área
- Processo anônimo (em geral)
- Essencial para a qualidade da ciência (filtro)
- Podem sugerir que o artigo seja aceito, modificado ou rejeitado
- Editor da revista tem a palavra final

### O que significa estar indexado?

**Periódico** – estar incluído em uma base de dados

**Artigo (paper)** – estar descrito e poder ser identificado pelo conteúdo, permitindo a recuperação de dados



### Bases de dados específicas

Coleção de documentos descritos em CAMPOS DE DADOS ESPECÍFICOS que podem ser recuperados de forma individual ou combinados entre si



### Processo de seleção



1. Objetivos
2. Público-alvo
3. Áreas temáticas de interesse
4. Critérios de seleção


### Processo de seleção



1. Qualidade científica (*revisão*)
2. Corpo editorial
3. Regularidade de publicação
4. Normalização (ISSN)
5. Idioma

## Por que usar uma base de dados?

**Desafios da pesquisa científica**



— A quantidade de informação científica publicada todos os anos levaria 460 anos para ser lida por uma pessoa, dia e noite

A pesquisa científica esta cada dia mais multidisciplinar, cresce a utilização da internet e a colaboração internacional

A cada dia sete milhões de documentos são publicados na internet, onde já existem 550 milhões de documentos

A crescente competição por bolsas e financiamentos reforça a necessidade de avaliar a produção científica em artigos e patentes

## Por que pesquisar literatura internacional?

- Periódicos mais renomados
- Maiores chances de evidências mais sólidas
- Arbitragem mais rigorosa (em geral)
- Inglês é o idioma “oficial” da ciência
- Maior abrangência da informação

## Bases de dados?

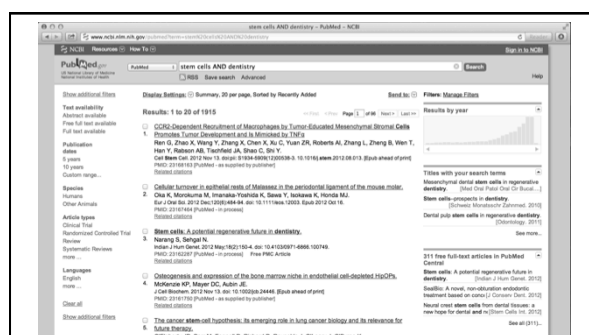
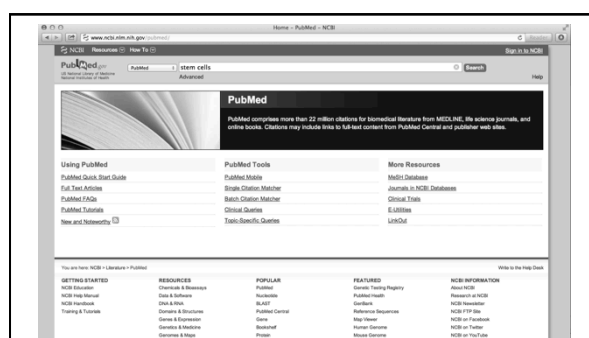
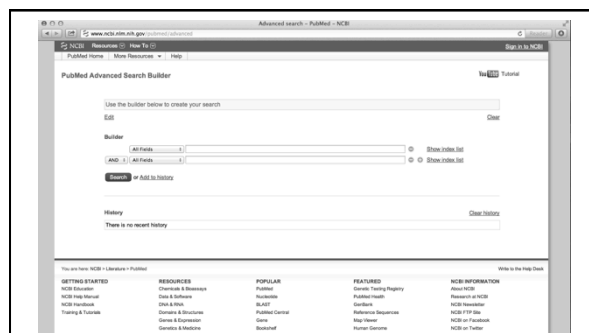


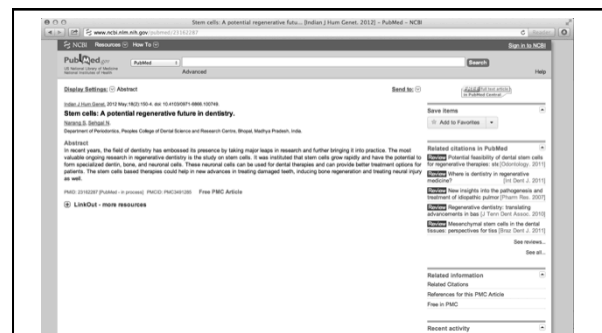
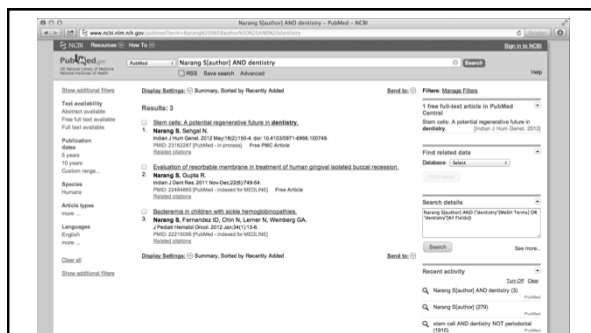
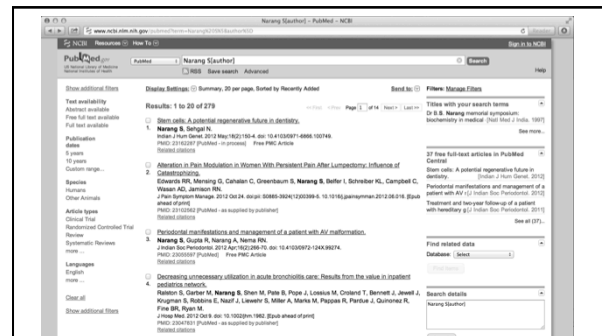
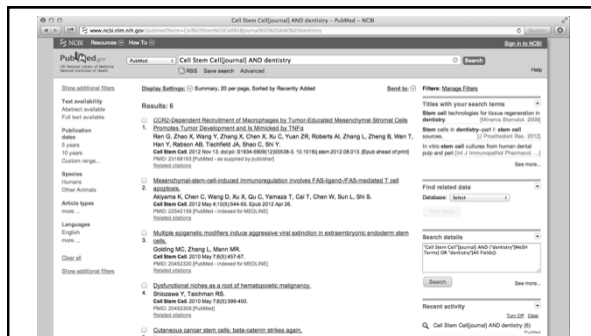
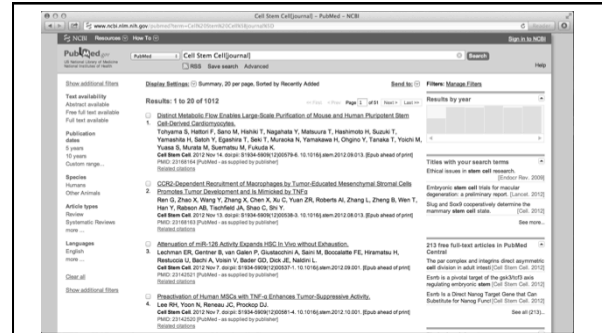
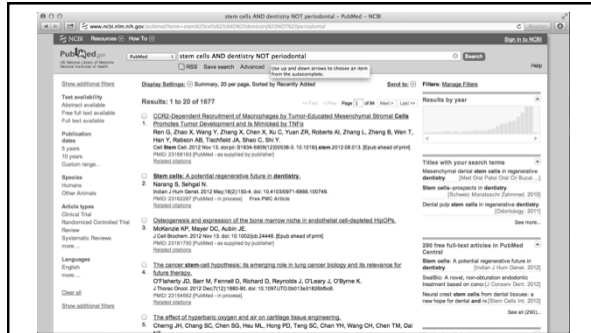
**PubMed**

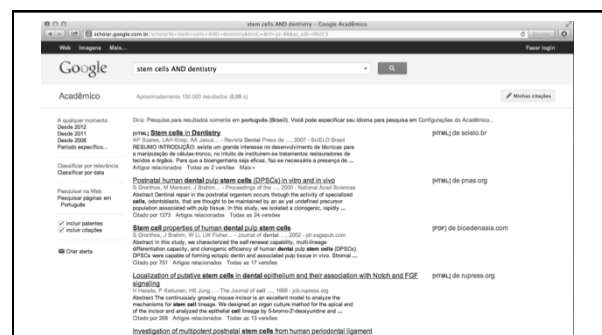
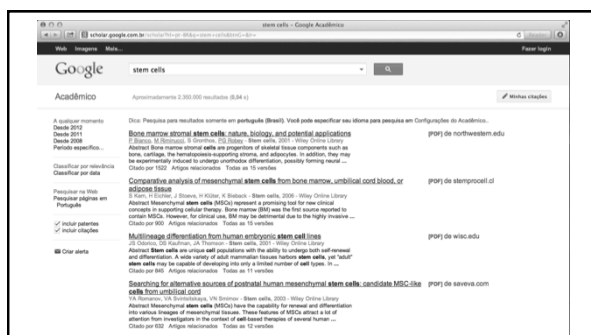
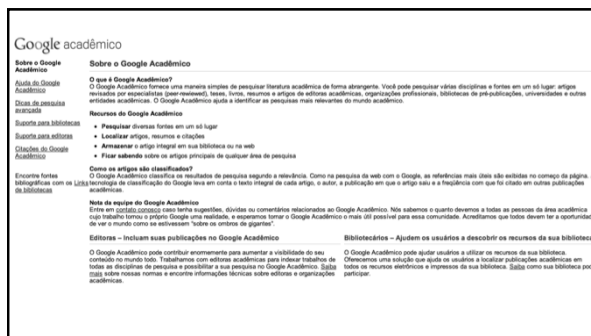
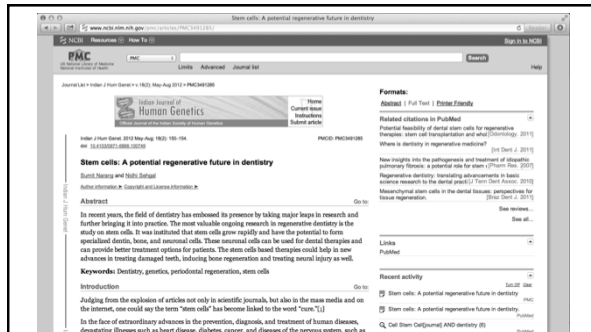
pubmed.gov

**PubMed**

- National Center of Biotechnology Information (NCBI) – divisão da National Library of Medicine
- Contém aproximadamente 20 milhões de referências (a partir de 1948) e aproximadamente 5.400 periódicos – + 80 países
- Objetivo: Revistas da área de saúde com abrangência internacional



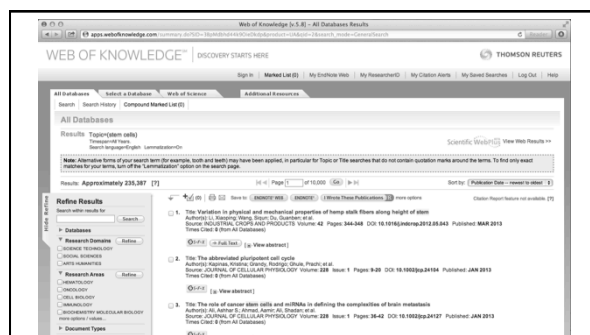
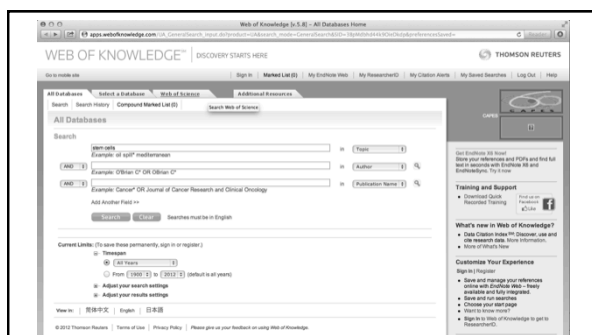
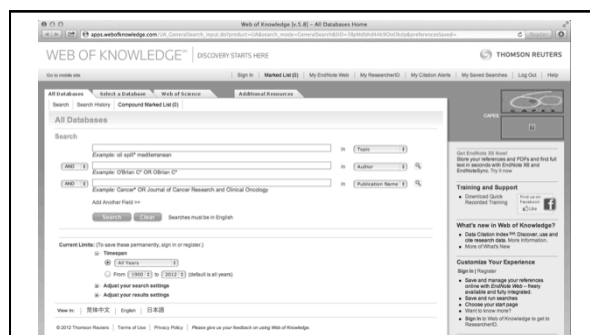


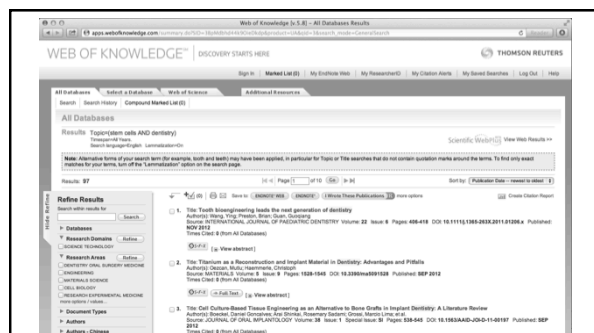




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- Coverage of over 12,000 journals from 256 categories
- Coverage of over 148,000 proceedings from the most significant conferences, symposia, seminars, colloquia, workshops, and conventions worldwide
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- Analysis capabilities and visualization tools
- Direct links to full text and library holdings information
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- Maior bases de resumos e citações
- +18.000 títulos – +5.000 editoras internacionais – +23.000.000 de patentes
- Cobertura Mundial
- Base de dados internacional com maior representatividade da produção científica latino-americana.

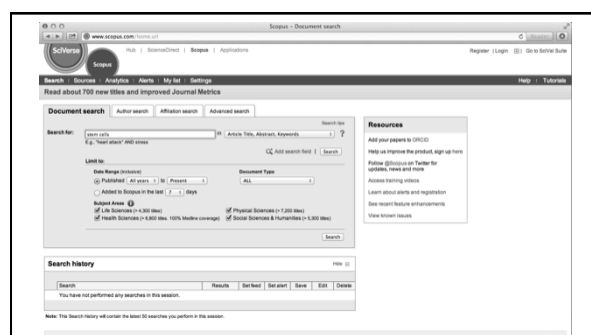
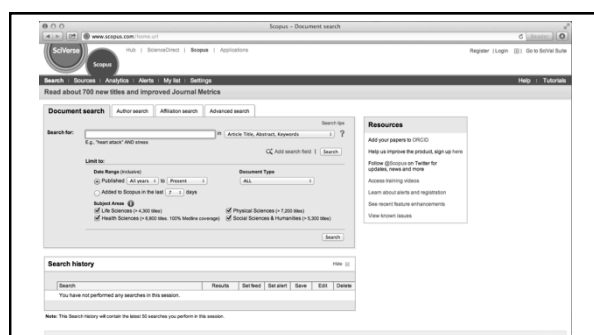
Melhor ferramenta para estudos bibliométricos

Ferramentas:

- Perfil do autor
- Perfil de instituição
- Rastreador de citações
- Índice h
- Analisador de periódicos

### Critérios básicos para indexação no Scopus

- O artigo deve ter o título e o resumo escritos em inglês
- Periodicidade de publicação (mínimo de uma edição ao ano)
- Título deve ser revisado por pares (*peer reviewed*)
- Qualidade geral, considerando a reputação da editora, a diversidade das afiliações dos autores e o reconhecimento internacional dos editores-chefes
- Prestígio e disponibilidade: incluindo o número de vezes que o título foi citado no Scopus, número de instituições que assinaram o título e o número de vezes que o título foi sugerido para indexação no Scopus





Scopus - Document search results

Search

Document results: 281,016

Search within results

Refine results

Year	Document Title	Author	Date	Source Title	Cited by
2012	Identification of performance bottlenecks in cloud computing configurations	Alpar, S.; Samir, C.R.; Kucuk, A.R.; Kucuk, S.C.	2012	Journal of Supercomputing 22, no. 3	0
2012	Effect of surface plasmon resonance on proliferation and differentiation of rat mesenchymal stem cells	Corbett, A.; Camarero, S.; Hu, C.; Vignola, A.; Thompson, M.; Pavesi, E.; Zhai, R.; Li, C.; Loh, S.	2012	Journal of Supercomputing 22, no. 3	0
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Scopus - Document search results

Search

Document results: 184

Search within results

Refine results

Year	Document Title	Author	Date	Source Title	Cited by
2012	Teeth bleaching leads the next generation of dentistry	Wang, Y.; Preston, B.; Guan, G.	2012	International Journal of Paediatric Dentistry 22, no. 4	0
2012	Teeth bleaching leads the next generation of dentistry	Wang, Y.; Preston, B.; Guan, G.	2012	International Journal of Paediatric Dentistry 22, no. 4	0
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Scopus - Author search

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Author search

Author: Last Name

Affiliation: E.g. Smith

Search

Search history

1. TITLE:485-487 (page 1)

2. TITLE:485-487 (page 1)

3. TITLE:485-487 (page 1)

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3. TITLE:485-487 (page 1)

Scopus - Author search results

Search

Author selection

Author: Last Name

Affiliation: E.g. Smith

Search

Author results: 62 of 97

Author	Documents	Subject Area	Affiliation	City	Country
Narasing, Suresh K.	110	Biotechnology, Genetics and Molecular Biology	Consejo Nacional de Investigaciones Científicas	Olvera	Canada
Narasing, Suresh K.	110	Biotechnology, Genetics and Molecular Biology	Consejo Nacional de Investigaciones Científicas	Olvera	Canada
Narasing, Suresh K.	110	Biotechnology, Genetics and Molecular Biology	Consejo Nacional de Investigaciones Científicas	Olvera	Canada
Narasing, Suresh K.	110	Biotechnology, Genetics and Molecular Biology	Consejo Nacional de Investigaciones Científicas	Olvera	Canada
Narasing, Suresh K.	110	Biotechnology, Genetics and Molecular Biology	Consejo Nacional de Investigaciones Científicas	Olvera	Canada

SJR

SCImago Journal & Country Rank

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**Science Analysis**

The **Scimago Journal & Country Rank** is a portal that includes the journals and country scientific indicators developed from the information contained in the **Inspec database** (CiteSpace 5.1.1). These indicators can be used to assess and analyze scientific domains.

This platform takes its name from the **Scimago Journal Rank** (SJR) indicator, developed by Scimago from the widely known algorithm Google PageRank™. This indicator shows the reliability of the journals contained in the Inspec database from 1996.

**What's New?**

March 13, 2011  
Scimago Lab's blog on Institutional Collaboration in Global Science

February 23, 2011  
Scimago Lab starts on a new blog

January 1, 2011  
SJR January 2011 Update Release Note

November 23, 2010  
Ranking of Research Institutions SJR World Report 2010 released

December 15, 2009  
SJR 2009 Update: New Features

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Journal Search:

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Display Journals with at least:

**Complete list (2011):**

1. SJ of 1978 → First → Previous | Next → Last →

Title	SJR	H Index (2011)	Total Cites (2011)	Total Cites (2010)	Total Cites (2009)	Cite / Doc. (2011)	Cite / Doc. (2010)	Cite / Doc. (2009)	Country	
1. Reviews of Modern Physics	36,788	187	44	164	12,362	4,933	157	45,36	278,68	US
2. Annual Review of Entomology	21,346	211	23	79	4,599	2,334	49	54,26	196,22	US
3. Advances in Physics	26,261	71	9	28	1,844	684	23	75,27	258,69	US
4. Cell	24,979	89	40	111	2,366	5,940	43	109,37	44,15	US
5. Annual Review of Biochemistry	23,863	225	42	94	4,239	3,209	14	34,48	167,83	US
6. Nature Genetics	19,919	376	283	857	7,439	21,819	605	36,77	26,99	US
7. Cell	19,779	309	101	1,579	22,935	14,797	1,069	33,94	46,79	US
8. Annual Review of Neuroscience	17,054	157	24	67	3,963	1,799	41	26,38	165,36	US
9. Annual Review of Genetics	16,628	123	22	73	2,498	4,875	73	23,95	105,45	US

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9. Annual Review of Genetics	16,628	123	22	73	2,498	4,875	73	23,95	105,45	US
10. Quarterly Journal of Economics	16,249	128	47	158	2,196	728	157	6,30	46,25	US
11. Chemical Reviews	15,889	362	207	549	44,189	21,854	1,024	24,73	254,15	US
12. Nature Materials	14,433	289	239	712	5,895	13,934	319	26,89	24,51	US
13. Annual Review of Plant Biology	14,298	153	23	83	3,433	2,446	83	24,30	148,85	US
14. Nature	14,154	734	2,514	7,181	36,261	106,027	2,886	33,16	14,40	US
15. Nature Immunology	14,088	232	211	679	1,160	10,738	488	23,30	38,82	US
16. Nature Physics	13,947	186	254	785	5,415	8,401	364	16,53	21,32	US
17. Annual Review of Astronomy and Astrophysics	13,982	110	14	45	2,951	1,151	44	24,13	219,79	US
18. Psychological Review	13,897	215	36	110	14,488	3,318	188	22,51	145,45	US
19. Nature Reviews Molecular Cell Biology	13,854	237	173	606	8,138	9,514	491	17,49	48,20	US
20. Identity	13,223	292	219	636	9,071	10,262	468	22,49	41,42	US
21. National data statistics reports - from the Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System	13,136	54	5	16	0	406	16	27,09	0,00	US
22. Journal of Economic Literature	13,121	95	21	54	1,722	606	56	10,65	84,38	US
23. Cancer Cell	12,589	173	173	429	8,967	6,967	231	27,27	34,35	US
24. Annual Review of Cell and Developmental Biology	12,178	149	30	81	4,892	3,303	79	15,84	182,47	US
25. Nature Neuroscience	11,698	105	175	498	4,775	11,991	302	26,50	37,76	US

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1. Revista de Saude Publica	1,029	38	158	323	1,037	774	497	1,47	19,18	BR
2. Cadernos de Saude Publica	1,080	37	291	984	8,719	1,249	880	1,11	29,36	BR
3. Anuario de Instituto Oswaldo Cruz	1,067	48	210	575	7,968	1,368	564	2,29	35,94	BR
4. Clinica	1,051	22	391	399	11,482	1,590	660	2,47	20,88	BR
5. Revista Brasileira de Clinica de Saude	1,039	23	418	439	7,792	645	425	0,83	10,03	BR
6. Clinica e Sigmundologia	1,049	9	144	767	3,321	503	762	0,52	10,06	BR
7. Acta Scientiarum - Agronomy	1,024	9	100	300	2,448	209	300	0,50	24,48	BR
8. Revista Brasileira de Epidemiologia	1,024	11	83	232	2,301	157	201	0,41	27,72	BR
9. Pesquisa Agropecuaria Brasileira	1,036	28	228	684	4,991	638	473	0,42	26,28	BR
10. Revista Brasileira de Engenharia Agronomica e Ambiental	1,076	11	180	391	4,665	342	391	0,81	25,12	BR
11. Neotropical Ichthyology	1,068	13	91	239	3,411	284	227	1,17	37,48	BR
12. Revista Brasileira de Psicologia	1,057	24	162	248	2,766	286	195	1,46	26,33	BR
13. Journal Brasileiro de Pneumologia	1,054	13	128	1,034	617	462	1,41	24,27	BR	
14. Revista Anais	1,036	10	143	340	3,899	215	340	0,45	26,44	BR
15. Sociologia Agraria	1,032	13	96	329	3,731	314	312	0,29	36,49	BR
16. Revista Brasileira de Fisiologia	1,029	9	272	545	1,648	347	328	0,57	26,84	BR
17. Clinica e Saude Coletiva	1,011	17	107	62	4,104	910	815	0,49	37,07	BR
18. Brazilian Journal of Biology	1,001	23	133	494	4,315	402	434	0,46	32,44	BR
19. Revista Latino-Americana de Enfermagem	1,040	17	186	443	1,968	378	453	0,66	31,33	BR
20. Revista Brasileira de Semiotica	1,048	9	82	274	2,186	153	263	0,50	26,88	BR
21. Revista de Instituto de Medicina	1,063	28	79	318	2,742	285	338	1,10	32,86	BR

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Title	SJR	H Index (2011)	Total Cites (2011)	Total Cites (2010)	Total Cites (2009)	Cite / Doc. (2011)	Cite / Doc. (2010)	Cite / Doc. (2009)	Country	
2768. Clinica in Neurologia	1,070	46	168	1,406	497	713	2,80	47,36	US	
2769. World Journal of Surgery	1,070	93	128	1,588	12,821	3,471	11,807	3,40	18,24	US
2770. Formal Methods in System Design	1,070	29	27	43	863	107	3	1,79	31,96	US
2771. Journal of Real Estate Finance and Economics	1,070	31	100	175	3,146	186	118	1,41	31,46	US
2772. Journal of Clinical Investigation	1,070	38	91	339	3,775	336	333	1,49	41,48	US
2773. Journal of Clinical Investigation	1,070	36	136	437	4,367	1,981	452	2,32	32,11	US
2774. Environmental Health - Part B: Critical Reviews	1,071	41	24	62	3,831	374	75	4,82	193,83	US
2775. Microbiology and Immunology	1,070	33	238	474	8,346	1,718	468	3,49	36,36	US
2776. International Journal of Pediatrics	1,070	22	147	284	8,849	439	796	2,81	34,96	US
2777. Veterinary and Human Medicine	1,070	46	39	115	6,127	398	180	2,76	102,76	US
2778. Disease Optimization	1,070	12	45	126	1,014	115	123	0,81	22,53	US
2779. Journal of Mathematical Biology	1,070	32	130	230	5,045	394	213	2,63	38,81	US
2780. Revista de Saude Publica	1,070	38	158	333	3,127	774	497	1,47	19,18	US
2781. Via Sanguinis	1,070	34	134	348	3,324	919	276	3,10	25,84	US
2782. Toxicology	1,070	89	245	773	10,079	2,896	751	3,29	41,17	US
2783. Enzyme	1,070	44	380	1,127	7,727	3,111	100	2,27	26,33	US
2784. Transplant International	1,070	37	191	551	8,899	1,268	410	2,63	36,36	US
2785. European Letters	1,069	93	896	2,386	25,507	3,999	2,301	1,45	28,83	US
2786. Enzymes	1,068	7	21	54	799	123	3	2,32	37,57	US

**SCIMAGO** **Scopus**

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EST MODUS IN REBUS  
Hosni (Data 1.1.198)

**Journal Rankings**

Ranking Parameters

Journal Search:

Country Search:

Order By:

Display Journals with at least:

**Complete list (2011):**

1. SJ of 1978 → First → Previous | Next → Last →

Title	SJR	H Index (2011)	Total Cites (2011)	Total Cites (2010)	Total Cites (2009)	Cite / Doc. (2011)	Cite / Doc. (2010)	Cite / Doc. (2009)	Country	
1. International Endodontic Journal	1,505	61	143	458	5,220	1,040	424	2,51	36,50	US
2. Endodontics	1,453	78	164	458	7,875	1,804	439	3,16	48,02	US
3. Journal of Endodontics	1,328	74	173	424	6,740	2,175	405	3,19	38,01	US
4. Journal of Endodontics	1,308	89	333	862	9,726	3,166	966	3,22	29,23	US
5. Periodontology 2000	1,126	62	42	114	4,985	448	112	4,45	118,69	US
6. Clinical Oral Implants Research	1,095	77	278	521	15,646	1,453	591	3,01	38,81	US
7. American Journal of Orthodontics	1,079	42	402	1,009	10,019	1,496	822	1,19	25,67	US

**SCIMAGO** **Scopus**

Journal Rankings on Dentistry

Journal	Documents	Citable Documents	Citations	Self Citations	Citations per Document	h-index
29 Journal of Adhesive Dentistry	5,536	45	176	224	142	1.02
30 International Journal of Prosthodontics	5,536	33	74	288	0	274
31 Journal of Public Health Dentistry	5,536	36	88	142	1,822	182
32 Periodontics and Restorative Dentistry	5,536	47	43	187	0	233
33 Journal of Endodontics	5,536	36	88	142	1,822	182
34 BMC Oral Health	5,482	17	39	92	1,288	159
35 Medicine (Baltimore)	5,482	20	192	464	3,928	486
36 Australian Dental Journal	5,475	19	189	264	3,387	148
37 Oral and Maxillofacial Surgery	5,475	4	39	124	1,512	132
38 Archives of Oral Biology	5,475	10	234	483	6,546	884
39 Dental Clinics of North America	5,467	32	38	166	2,466	220
40 Journal of Endodontics	5,467	26	122	301	3,747	488
41 Oral and Maxillofacial Surgery	5,448	35	117	257	3,425	275
42 Journal of Endodontics	5,439	35	117	1,638	887	172
43 Implant Dentistry	5,438	35	83	199	2,435	224
44 Journal of Applied Oral Science	5,437	10	122	337	3,264	323
45 Brazilian Dental Journal	5,435	22	88	219	1,895	233
46 German Journal of Stomatology	5,379	34	42	99	433	43
47 International Dental Journal	5,378	34	74	165	2,369	176
48 Journal of Clinical Dentistry	5,383	22	35	93	995	223
49 Stomatology / New Journal of the Upper Dental University	5,379	12	32	58	1,837	80
50 Pediatric Dentistry	5,364	35	85	239	1,270	121
51 Journal of Endodontics	5,363	38	80	369	2,285	224

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Scimago Journal & Country Rank

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What's New?

March 13, 2012  
Scimago Lab's blog on institutional collaboration in Global Science  
Scimago Lab starts up a new blog  
January 13, 2012  
Scimago Lab January 2012 Update Release Note

November 23, 2010  
Ranking of Research Institutions SJR World Report 2010 released  
December 10, 2010  
SJR 2010 Update. New Features

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Scimago Journal & Country Rank

Science Analysis

The Scimago Journal & Country Rank is a portal that includes the journals and country scientific indicators developed from the information contained in the Scopus database (Elsevier®). These indicators can be used to assess and analyze scientific domains.

This platform takes its name from the Scimago Journal Rank (SJR) indicator, developed by Scimago from the widely known algorithm Google PageRank™. This indicator shows the visibility of the journals contained in the Scopus database from 1996.

Read more about us >

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Scimago Journal & Country Rank

EST MODUS IN REBUS

Country Rankings

Ranking Parameters

Subject Area: All

Country: All

Region: All

Order by: Documents

Display countries with at least: 2 Documents

Refresh

Complete List

Download data in MS Excel format

Country	Documents	Citable Documents	Citations	Self Citations	Citations per Document	h-index
1 US United States	5,546,693	5,128,953	116,546,415	54,226,472	20.31	1,305
2 CN China	2,246,278	2,226,529	9,288,789	5,014,506	6.20	353
3 GB United Kingdom	1,711,878	1,505,373	27,819,060	6,703,473	18.03	802
4 JP Japan	1,540,817	1,563,752	18,441,796	5,553,882	12.89	682
5 DE Germany	1,581,429	1,492,140	23,228,083	6,171,727	16.19	704
6 IT Italy	1,141,485	1,075,793	16,268,688	2,748,274	15.28	446
7 CA Canada	885,187	836,836	13,928,114	2,727,913	18.19	621
8 FR France	851,462	803,004	11,279,167	2,649,751	15.60	550
9 ES Spain	685,937	623,226	7,465,544	1,558,825	13.66	468
10 IN India	434,472	402,868	3,860,494	1,335,484	7.71	281
11 AU Australia	392,533	351,467	6,182,644	1,770,774	16.45	481

Scimago Journal & Country Rank

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Country Rankings

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Scimago Journal & Country Rank

EST MODUS IN REBUS

Country Rankings

Ranking Parameters

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3 GB United Kingdom	1,711,878	1,505,373	27,819,060	6,703,473	18.03	802
4 JP Japan	1,540,817	1,563,752	18,441,796	5,553,882	12.89	682
5 DE Germany	1,581,429	1,492,140	23,228,083	6,171,727	16.19	704
6 IT Italy	1,141,485	1,075,793	16,268,688	2,748,274	15.28	446
7 CA Canada	885,187	836,836	13,928,114	2,727,913	18.19	621
8 FR France	851,462	803,004	11,279,167	2,649,751	15.60	550
9 ES Spain	685,937	623,226	7,465,544	1,558,825	13.66	468
10 IN India	434,472	402,868	3,860,494	1,335,484	7.71	281
11 AU Australia	392,533	351,467	6,182,644	1,770,774	16.45	481

SR - International Science Ranking

Subject Area: Agricultural and Biological Sciences

Year: 2011

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Country	Documents	Citable Documents	Citations	Self Citations	Citations per Document	H Index
1 US United States	46,587	38,309	47,908	27,451	1.19	427
2 CH China	18,773	15,214	13,832	7,536	0.69	128
3 GB United Kingdom	10,816	10,100	12,888	5,886	1.27	201
4 DE Germany	10,237	9,754	13,338	4,924	1.30	234
5 FR France	10,057	9,702	4,361	2,145	0.40	119
6 JP Japan	8,797	4,448	7,843	2,891	0.90	185
7 ES Spain	8,079	7,740	8,549	5,079	1.06	149
8 CA Canada	8,003	2,699	10,235	2,652	1.28	234
9 AU Australia	7,784	7,295	4,752	1,799	0.53	125
10 SE Sweden	7,749	7,218	8,347	3,386	1.05	225
11 BR Australia	7,540	4,953	9,916	4,529	1.33	206
12 IE Italy	6,231	5,907	6,332	2,261	1.00	145
13 NL South Korea	3,746	3,523	3,246	1,201	0.77	109
14 NZ Netherlands	3,703	3,530	5,451	1,749	1.53	198
15 TW Taiwan	3,688	3,538	1,415	676	0.44	58
16 IN India	3,651	3,512	1,394	322	0.46	87
17 SE Sweden	3,499	3,388	3,750	1,041	1.09	149
18 CH Switzerland	2,478	2,355	4,144	2,214	1.63	164
19 BE Belgium	2,321	2,417	1,443	1,111	1.37	149
20 KR Korea	2,310	2,412	1,844	517	0.67	96
21 AU New Zealand	2,302	2,308	1,527	397	0.63	88
22 AR Argentina	2,305	2,212	1,321	419	0.66	95
23 ZA South Africa	2,113	2,009	2,024	979	0.96	109
24 FI Finland	2,052	1,989	1,714	344	0.84	96
25 EU European Federation	2,022	1,963	1,105	288	0.55	99

SR - International Science Ranking

Subject Area: Arts and Humanities

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Country	Documents	Citable Documents	Citations	Self Citations	Citations per Document	H Index
1 US United States	15,526	9,844	1,781	1,114	0.16	124
2 GB United Kingdom	5,214	4,466	927	485	0.18	54
3 FR France	1,953	1,407	289	85	0.15	54
4 DE Germany	1,657	1,453	346	114	0.20	58
5 CA Canada	1,385	1,411	263	93	0.19	57
6 AU Australia	1,446	1,371	198	146	0.13	37
7 BR Brazil	1,310	1,307	253	117	0.19	40
8 IE Italy	1,180	961	174	89	0.15	46
9 NZ Netherlands	793	435	175	79	0.22	56
10 SE Sweden	446	402	146	72	0.33	35
11 BR South Africa	487	457	18	27	0.12	21
12 CH China	401	429	97	43	0.23	39
13 IN India	460	423	29	27	0.07	17
14 AU Austria	207	214	40	22	0.17	32
15 SE Sweden	322	388	75	25	0.23	28
16 BR Belgium	244	212	40	32	0.13	21
17 CH Switzerland	205	279	48	13	0.16	27
18 BR Brazil	289	286	36	15	0.12	17
19 NZ New Zealand	285	244	75	34	0.26	31
20 SE Norway	278	230	37	23	0.21	22
21 AU Austria	265	230	13	9	0.05	9
22 JP Japan	258	247	45	11	0.19	33
23 SE Sweden	246	225	45	21	0.18	28
24 IE Ireland	275	238	38	15	0.16	18
25 CH Denmark	227	226	42	22	0.27	25

SR - International Science Ranking

Subject Area: Biochemistry, Genetics and Molecular Biology

Year: 2011

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Country	Documents	Citable Documents	Citations	Self Citations	Citations per Document	H Index
1 US United States	66,376	60,866	145,585	79,244	2.12	813
2 CH China	28,747	27,206	29,328	15,407	1.01	185
3 DE Germany	15,794	14,643	22,742	9,852	1.27	403
4 JP Japan	15,714	14,794	21,324	8,705	1.36	384
5 GB United Kingdom	15,614	14,000	35,719	9,871	2.25	565
6 FR France	10,105	9,333	18,881	5,109	1.87	396
7 IE Italy	9,883	8,832	16,352	4,469	1.67	241
8 CA Canada	8,849	8,152	8,509	3,773	0.82	147
9 CA Canada	8,328	8,637	18,819	4,514	2.02	379
10 NL South Korea	7,394	7,014	8,790	2,453	1.18	268
11 SE Spain	7,120	6,441	12,438	3,176	1.78	240
12 AU Australia	6,288	5,687	12,384	2,338	1.96	288
13 NZ Netherlands	5,528	5,053	13,919	2,857	2.52	323
14 CH Brazil	4,471	4,342	4,194	1,297	0.90	152
15 CH Switzerland	3,995	3,475	10,179	1,762	2.92	331
16 SE Sweden	3,746	3,496	7,449	1,493	2.12	291
17 AU New Zealand	3,721	3,301	1,914	546	0.53	143
18 AU New Zealand	3,358	3,154	3,762	966	1.09	153
19 FI Finland	3,132	2,971	4,126	1,084	1.32	180
20 BR Belgium	3,044	2,762	5,196	1,357	1.80	184
21 SE Spain	2,903	2,703	1,891	889	0.65	80
22 BR Brazil	2,417	2,376	1,862	535	0.74	119
23 SE Sweden	2,068	2,408	5,472	1,144	2.19	230
24 CH Denmark	2,190	1,990	4,467	856	2.04	226
25 CH Israel	2,029	1,870	4,363	723	2.14	149

SR - International Science Ranking

Subject Area: Chemistry

Year: 2011

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Country	Documents	Citable Documents	Citations	Self Citations	Citations per Document	H Index
1 CH China	35,475	29,774	45,548	28,899	1.49	219
2 US United States	26,981	25,208	32,778	24,058	1.26	309
3 JP Japan	20,522	19,116	19,758	6,413	1.02	249
4 DE Germany	13,515	10,225	21,001	8,559	1.54	244
5 CA Canada	10,273	9,488	9,823	4,449	0.96	153
6 FR France	7,504	6,895	11,498	4,119	1.64	249
7 GB United Kingdom	7,056	6,859	15,389	5,114	2.17	283
8 NL South Korea	6,798	6,437	9,497	3,444	1.40	148
9 RU Russian Federation	5,994	5,630	2,481	1,239	0.42	119
10 SE Spain	5,844	5,779	10,475	3,626	1.79	193
11 IE Italy	4,902	4,758	7,194	2,497	1.47	201
12 CH Canada	4,464	3,942	7,657	2,363	1.98	218
13 SE Sweden	3,662	3,110	3,495	2,037	0.95	87
14 FI Finland	3,059	2,920	4,277	1,661	1.39	121
17 CH Israel	2,875	2,840	2,429	1,072	0.86	119
18 AU Australia	2,479	2,291	5,673	2,034	1.97	144
19 SE Sweden	2,871	2,676	2,159	912	0.77	123
20 CH Switzerland	3,313	3,273	3,278	1,497	0.96	206
21 NZ Netherlands	1,902	1,844	4,122	1,106	2.17	194
22 BR Brazil	1,799	1,771	1,565	645	0.86	81
23 SE Sweden	1,433	1,386	3,339	894	2.09	175
24 CH Denmark	1,575	1,546	2,842	795	1.80	172
25 CH Czech Republic	1,572	1,512	1,863	791	1.19	106
26 BR Belgium	1,462	1,452	2,093	1,366	1.40	118
27 BR Belgium	1,329	1,271	2,000	489	1.50	88

SR - International Science Ranking

Subject Area: Earth and Planetary Sciences

Year: 2011

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Country	Documents	Citable Documents	Citations	Self Citations	Citations per Document	H Index
1 US United States	23,980	22,004	28,349	18,474	1.23	412
2 CH China	18,839	18,291	6,754	4,057	0.46	147
3 DE Germany	7,812	7,430	10,702	4,710	1.37	234
4 GB United Kingdom	7,730	7,216	12,547	5,155	1.63	275
5 FR France	6,790	6,845	8,790	3,424	1.34	232
6 IE Italy	4,367	4,402	5,399	2,309	1.22	195
7 CA Canada	4,434	4,183	6,173	1,913	1.39	212
8 JP Japan	3,849	3,793	4,196	1,702	1.09	184
9 AU Australia	3,789	3,796	5,216	2,402	1.40	203
10 SE Spain	3,544	3,396	4,445	1,717	1.14	195
11 RU Russian Federation	3,287	3,223	1,667	711	0.51	126
12 IN India	2,441	2,473	1,570	835	0.63	91
13 NZ Netherlands	2,390	2,241	3,507	1,187	1.47	149
14 CH Switzerland	2,100	2,000	3,340	1,107	1.60	165
15 CH Brazil	1,634	1,565	992	363	0.60	105
16 AU New Zealand	1,469	1,408	987	438	0.68	105
17 SE Sweden	1,453	1,357	1,883	587	1.27	123
18 SE Sweden	1,333	1,282	1,779	544	1.33	141
19 NL South Korea	1,196	1,128	975	279	0.83	81
20 BR Belgium	1,187	1,140	1,270	392	0.90	87
21 BR Belgium	1,176	1,125	1,549	501	1.32	118
22 CH China	1,087	1,028	1,446	455	1.31	101
23 SE Sweden	970	932	1,441	389	1.49	129
24 CH South Africa	952	904	874	357	0.90	87
25 BR Chile	904	807	1,040	285	1.13	115

SR - International Science Ranking

Subject Area: Engineering

Year: 2011

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Country	Documents	Citable Documents	Citations	Self Citations	Citations per Document	H Index
1 CH China	74,289	71,588	18,788	13,280	0.23	175
2 US United States	18,209	16,460	26,491	14,545	0.40	485
3 JP Japan	13,997	13,191	4,849	2,824	0.34	193
4 DE Germany	10,915	10,012	3,491	2,008	0.31	218
5 GB United Kingdom	10,802	9,454	6,479	2,702	0.66	240
6 NL South Korea	9,948	9,477	4,935	2,084	0.50	141
7 FR France	6,480	6,115	3,321	2,041	0.53	193
8 CA Canada	7,539	7,203	4,439	1,411	0.59	164
9 IN India	7,221	6,919	3,429	1,403	0.50	129
10 BR Brazil	7,207	6,968	2,365	1,603	0.40	136
11 IE Italy	6,440	6,288	4,164	1,797	0.63	173
12 SE Spain	5,891	5,415	3,976	1,772	0.67	146
13 SE Spain	5,133	4,919	3,138	1,480	0.61	71
14 BR Australia	4,412	4,295	3,246	1,390	0.73	153
15 RU Russian Federation	4,416	4,175	740	376	0.17	91
16 NZ Netherlands	2,951	2,778	2,313	773	0.78	163
17 BR Brazil	2,893	2,797	942	491	0.33	82
18 CH Brazil	2,813	2,720	970	460	0.34	96
19 BR Brazil	2,670	2,555	1,462	520	0.54	82
20 BR Belgium	2,475	2,325	2,044	845	0.81	136
21 BR Hong Kong	2,314	2,223	1,323	583	0.66	140
22 CH Switzerland	2,192	2,047	1,729	543	0.80	147
23 SE Sweden	2,110	2,038	1,467	545	0.70	134
24 BR Belgium	1,965	1,857	1,282	535	0.70	139
25 BR Belgium	1,905	1,848	1,079	543	0.57	96

SR - International Science Ranking

Subject Area: Materials Science  
Year: 2011

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Country	Documents	Citable documents	Citations	Self Citations	Citations per Document	h index
1 US United States	18,848	17,386	38,134	13,787	1.56	273
2 UK United Kingdom	8,933	8,347	7,419	1,326	0.78	206
3 Germany	8,663	7,773	9,794	1,862	1.14	232
4 France	7,837	6,935	6,837	2,342	0.94	146
5 Canada	6,775	6,168	5,418	1,005	0.80	135
6 Japan	5,380	5,132	5,379	2,219	1.06	181
7 Italy	4,441	4,402	5,786	2,088	1.25	202
8 Australia	4,407	4,432	1,188	663	0.30	109
9 Sweden	3,435	3,386	2,836	1,112	0.77	114
10 Taiwan	3,299	3,237	2,927	1,750	0.89	56
11 Korea	2,944	2,856	3,068	1,139	1.04	126
12 India	2,891	2,783	3,326	1,176	1.15	151
13 Israel	2,848	2,782	3,545	1,284	1.24	119
14 Spain	2,344	2,241	3,302	1,099	1.41	134
15 Netherlands	2,167	2,129	1,088	314	0.50	86
16 Switzerland	2,042	1,985	1,538	671	0.75	79
17 Belgium	1,791	1,760	998	294	0.56	81
18 Malaysia	1,755	1,709	1,136	431	0.63	54
19 Finland	1,589	1,535	634	357	0.40	53
20 Sweden	1,587	1,528	1,468	588	0.92	121
21 Denmark	1,532	1,538	2,062	604	1.38	150
22 Singapore	1,381	1,369	2,495	733	1.80	118
23 Switzerland	1,299	1,232	2,167	574	1.67	136
24 Norway	1,251	1,169	456	249	0.36	58

SR - International Science Ranking

Subject Area: Medicine  
Year: 2011

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Country	Documents	Citable documents	Citations	Self Citations	Citations per Document	h index
1 US United States	125,367	121,483	225,256	115,993	1.78	857
2 UK United Kingdom	43,349	34,431	42,442	19,187	1.44	387
3 Germany	37,537	30,738	48,434	14,709	1.33	453
4 France	35,387	30,211	38,717	7,086	0.84	176
5 Japan	27,785	24,429	22,431	4,374	0.81	248
6 Italy	23,799	18,457	13,819	7,483	0.61	404
7 Italy	23,491	19,332	32,838	8,200	1.40	426
8 Canada	22,631	19,862	26,111	7,177	1.08	480
9 Spain	18,752	14,427	21,077	5,198	1.12	319
10 Australia	18,190	15,177	23,152	4,466	1.38	348
11 Netherlands	16,889	14,485	25,381	4,522	1.64	416
12 India	15,491	12,426	7,791	2,418	0.59	145
13 Sweden	15,122	11,794	8,789	2,368	0.67	155
14 South Korea	11,763	10,323	9,623	2,027	0.82	166
15 Turkey	11,488	9,804	4,119	811	0.34	120
16 Switzerland	9,961	8,438	17,232	3,981	1.71	380
17 Sweden	8,937	7,544	13,396	2,433	1.79	357
18 Belgium	7,166	6,229	13,896	2,440	1.91	236
19 Taiwan	7,023	6,170	5,917	1,476	0.94	166
20 Iran	6,399	5,425	2,106	811	0.33	74
21 Switzerland	6,228	5,179	5,397	1,020	0.86	168
22 Denmark	5,447	4,905	9,974	1,980	1.76	276
23 Denmark	5,766	4,409	8,462	1,145	1.43	238
24 Greece	5,131	4,284	5,615	1,014	1.09	180
25 Norway	4,340	3,407	6,713	1,222	1.54	226

SR - International Science Ranking

Subject Area: Nursing  
Year: 2011

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Country	Documents	Citable documents	Citations	Self Citations	Citations per Document	h index
1 US United States	9,236	7,558	6,710	4,170	0.73	236
2 UK United Kingdom	2,575	2,279	1,624	470	0.71	137
3 Australia	1,580	1,287	954	341	0.58	92
4 France	1,180	987	694	121	0.57	106
5 Canada	1,103	968	1,138	323	1.05	124
6 Brazil	874	842	196	65	0.22	48
7 Spain	714	687	293	61	0.41	68
8 South Korea	492	482	227	84	0.46	45
9 Netherlands	453	429	159	48	0.35	34
10 Switzerland	426	382	684	182	1.61	115
11 Germany	422	365	797	178	1.89	131
12 Italy	415	349	776	162	1.75	125
13 Sweden	385	328	245	42	0.70	79
14 Taiwan	340	249	91	23	0.25	45
15 Japan	245	217	225	41	0.96	56
16 Norway	238	224	144	47	0.61	52
17 Italy	216	193	147	47	0.68	51
18 Belgium	196	178	352	70	1.78	76
19 Switzerland	183	158	262	46	1.65	75
20 Turkey	180	166	41	7	0.23	38
21 Italy	167	155	123	21	0.75	49
22 New Zealand	140	136	183	32	0.64	55
23 Denmark	140	135	277	52	1.94	40
24 Finland	141	132	96	21	0.68	58
25 Finland	129	128	64	11	0.50	38

SR - International Science Ranking

Subject Area: Psychology  
Year: 2011

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Country	Documents	Citable documents	Citations	Self Citations	Citations per Document	h index
1 US United States	13,878	12,995	10,837	7,496	0.79	332
2 UK United Kingdom	3,559	3,176	2,481	1,116	0.75	179
3 Germany	2,991	2,802	1,962	1,014	0.66	133
4 Canada	1,967	1,818	1,562	531	0.79	108
5 Australia	1,523	1,393	992	272	0.64	113
6 France	1,392	1,285	528	192	0.38	91
7 Netherlands	1,358	1,273	1,527	547	1.11	128
8 Sweden	1,220	1,164	491	30	0.42	46
9 Italy	879	807	990	228	0.67	84
10 Brazil	717	690	34	38	0.12	48
11 Belgium	547	512	368	115	0.73	81
12 Japan	528	512	268	93	0.51	66
13 Switzerland	503	463	418	111	0.83	68
14 China	495	466	208	89	0.52	46
15 Norway	407	400	215	102	0.68	51
16 Sweden	414	390	314	78	0.76	79
17 Taiwan	354	345	181	66	0.51	47
18 Norway	335	339	224	93	0.78	62
19 New Zealand	294	271	165	42	0.54	79
20 Switzerland	278	255	222	76	0.81	66
21 Portugal	239	232	102	39	0.43	36
22 South Korea	234	225	143	39	0.61	45
23 South Africa	227	214	160	34	0.69	57
24 Austria	224	215	174	31	0.78	53
25 Hong Kong	203	194	115	33	0.54	57

SR - International Science Ranking

Subject Area: Social Sciences  
Year: 2011

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1 US United States	34,534	31,387	12,873	6,728	0.37	235
2 UK United Kingdom	13,239	12,315	4,762	1,525	0.39	148
3 Australia	4,892	4,538	1,681	884	0.34	97
4 Canada	4,448	4,338	1,836	614	0.41	125
5 Germany	4,247	4,051	1,489	686	0.37	109
6 China	3,972	3,794	974	424	0.25	82
7 France	3,511	3,803	605	279	0.29	72
8 Spain	3,030	2,848	814	385	0.28	86
9 Netherlands	2,585	2,389	1,396	137	0.55	108
10 Brazil	2,190	2,084	288	91	0.13	43
11 Italy	1,880	1,531	420	226	0.27	67
12 Turkey	1,449	1,423	223	149	0.15	46
13 India	1,405	1,318	386	118	0.28	47
14 Sweden	1,387	1,262	399	215	0.45	72
15 South Africa	1,237	1,180	351	135	0.27	54
16 Taiwan	1,164	1,103	335	247	0.45	65
17 Belgium	1,108	1,023	101	107	0.09	48
18 Japan	1,092	1,080	379	162	0.34	80
19 Norway	1,027	966	454	174	0.44	56
20 New Zealand	992	912	353	126	0.36	56
21 Switzerland	983	894	482	133	0.47	66
22 Israel	978	916	275	95	0.28	61
23 South Korea	877	778	303	113	0.37	52
24 Denmark	814	742	246	144	0.30	63
25 Hong Kong	762	711	227	108	0.29	74

SR - International Science Ranking

Subject Area: Veterinary  
Year: 2011

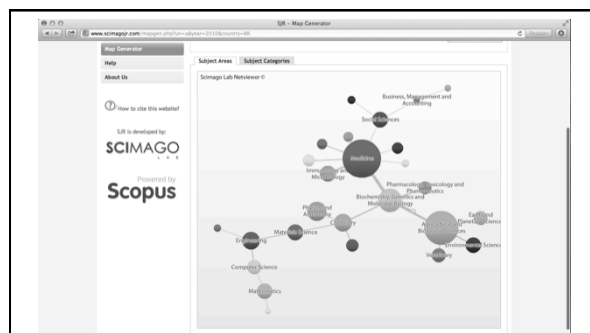
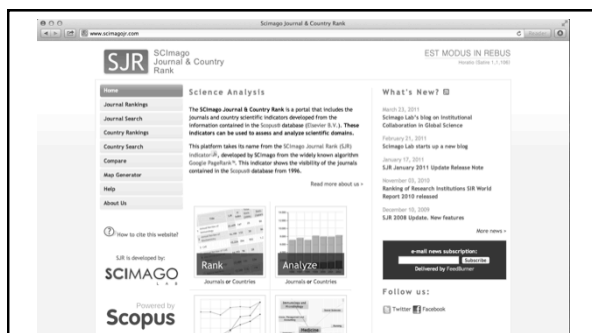
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Country	Documents	Citable documents	Citations	Self Citations	Citations per Document	h index
1 US United States	3,321	2,774	1,491	526	0.54	105
2 Brazil	1,589	1,142	491	219	0.31	45
3 UK United Kingdom	1,045	1,080	628	421	0.63	90
4 India	719	1,115	168	93	0.16	38
5 Germany	817	784	464	195	0.57	63
6 China	765	754	465	280	0.61	39
7 France	645	596	315	188	0.48	70
8 Turkey	638	644	192	113	0.29	27
9 Taiwan	592	590	153	96	0.26	29
10 Australia	544	512	347	107	0.64	71
11 Australia	539	500	407	133	1.12	63
12 Spain	536	522	464	191	0.87	60
13 Italy	462	439	329	98	0.71	55
14 Iran	499	492	142	76	0.28	33
15 Japan	491	418	201	79	0.47	52
16 South Korea	347	339	153	83	0.42	35
17 Belgium	343	338	245	84	0.72	52
18 Netherlands	336	300	296	83	0.91	67
19 Switzerland	307	287	226	80	0.77	51
20 America	222	211	77	41	0.35	33
21 Sweden	191	175	132	35	0.73	52
22 Denmark	172	168	162	37	0.98	60
23 South Africa	175	166	85	27	0.49	40
24 Israel	157	153	144	21	0.91	46
25 New Zealand	155	146	115	38	0.74	48



## Tarefa

- Qual a base de dados mais utilizada na minha área?
- O que explica esta base ser a mais utilizada?
- Qual o periódico mais citado na minha área?
- Qual o periódico nacional melhor posicionado (SJR)?
- O que são Índice H e Fator de Impacto?
- Qual o Índice H do meu(inha) atual orientador(a)?
- Qual o FI do artigo de maior impacto publicado por ele(a)?

