

Universidade Federal de Pelotas
Programa Jovens Talentos para a Ciência

Bases de dados

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PubMed.gov U.S. National Library of Medicine National Institutes of Health

Science

WEB OF KNOWLEDGE™ DISCOVERY STARTS HERE

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 x 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

○ 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 e m C A M P O S D E D A D O S 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 está 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 reflete 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

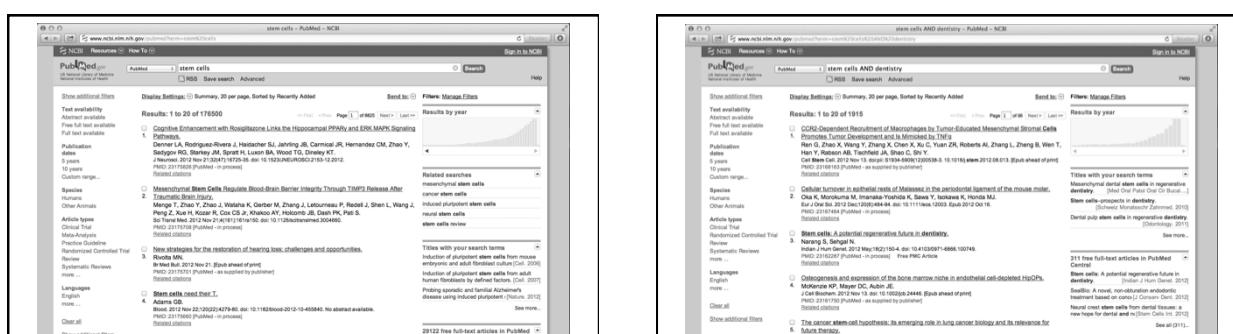
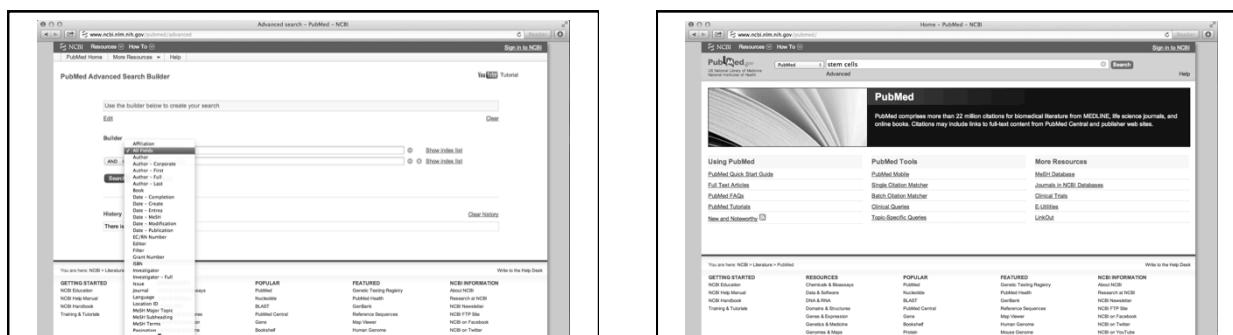
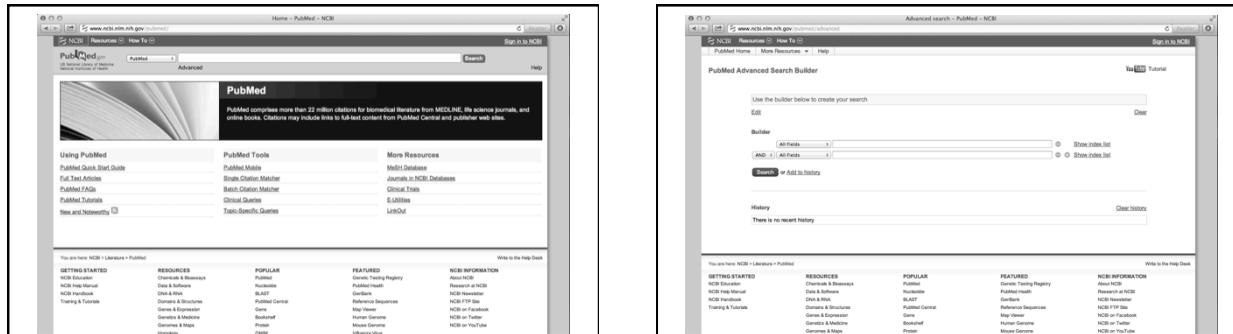
Bases de dados?

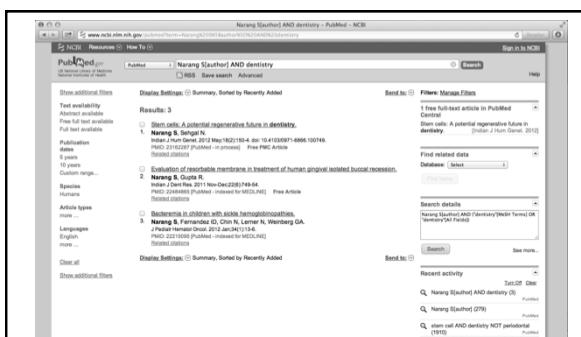
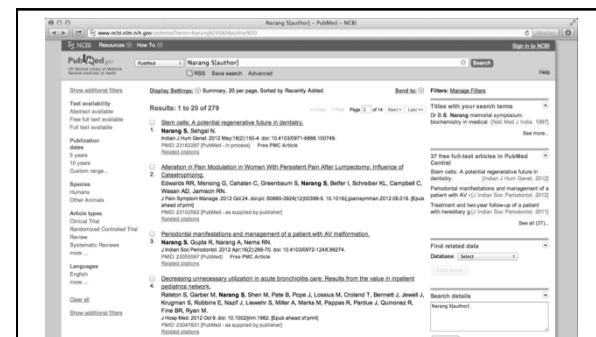
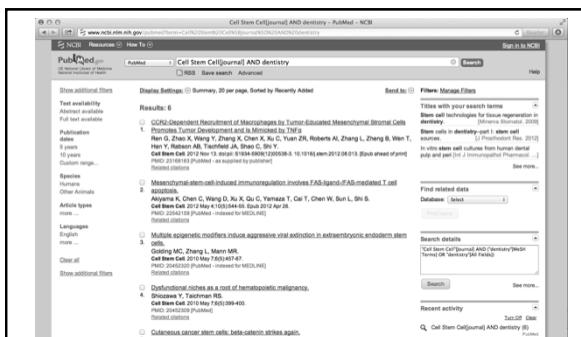
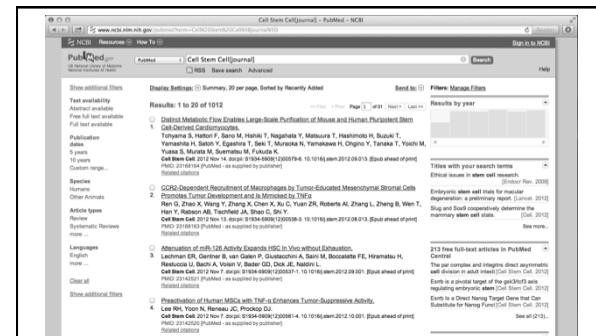
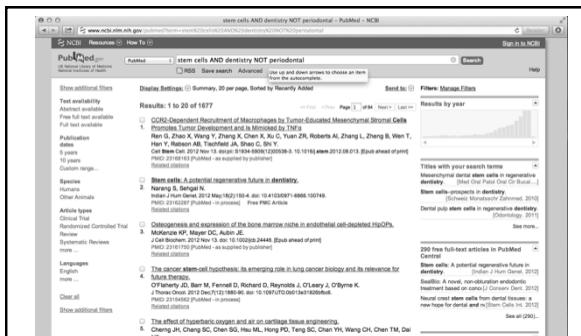


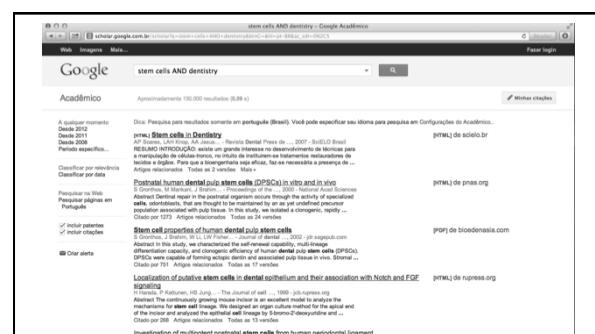
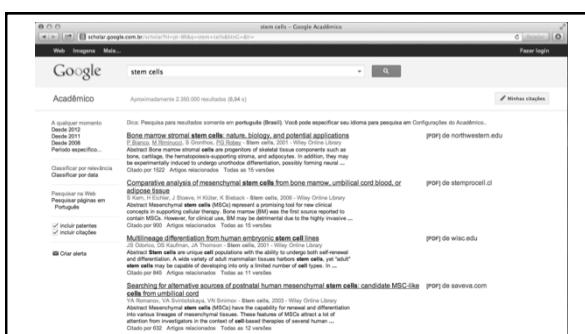
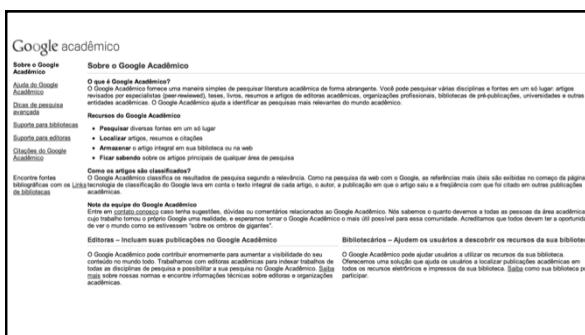
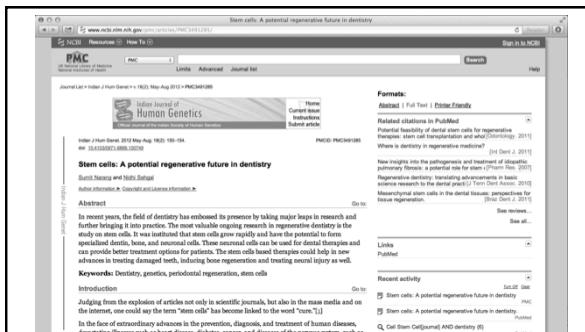
pubmed.gov



- 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





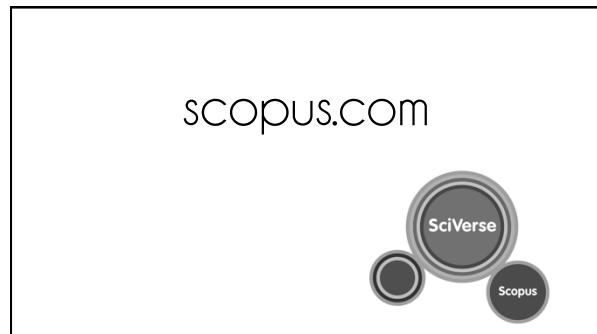


Web of ScienceSM is well known for its coverage of top tier international and regional journal literature in the *Science Citation Index Expanded™*, the *Social Sciences Citation Index®*, and the *Arts & Humanities Citation Index®*. In addition,

- 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
- Journal backfiles to 1900
- Cover-to-cover indexing
- Cited reference and chemical structure searches
- Author identification tools
- Analysis capabilities and visualization tools
- Direct links to full text and library holdings information
- Coming Soon! Coverage of over 30,000 editorially selected books, starting with publication year 2005

The screenshot shows a search results page from Web of Knowledge. The search term is "Topical cells AND dentistry". The results list three articles:

1. Title: Tooth biengineering leads the next generation of dentistry. Author(s): Wang, Ying; Pham, Binh; Guo, Jun; et al. Source: JOURNAL OF PRACTICING DENTISTRY Volume: 22 Issue: 6 Pages: 406-418 DOI: 10.1111/j.1365-263X.2011.01206.x Published: Times Cited: 8 (from All Databases)
2. Title: Titanium as a Reconstruction and Implant Material in Dentistry: Advantages and Pitfalls. Author(s): Goto, Toshiyuki; Yamamoto, Toshiaki; Shioya, Naoyuki; et al. Source: MATERIALS Volume: 6 Issue: 4 Pages: 1528-1546 DOI: 10.3390/mater60409128 Published: SEP 2012
3. Title: Cell Culture-Based Tissue Engineering as an Alternative to Bone Grafts in Implant Dentistry: A Literature Review. Author(s): Saito, Kuniaki; Matsunaga, Toshiyuki; Shioya, Naoyuki; et al. Source: JOURNAL OF ORAL IMPLANTATION Volume: 38 Issue: 4 Special Issue: Special Issue DOI: 10.1163/1465-4352-JOI-11-0119 Published: SEP 2011



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

The screenshot shows the Scopus search interface. The search bar contains "stem cells AND stem". The search type is set to "Document search". Other tabs include "Author search", "Affiliation search", and "Advanced search". The "Resources" section encourages users to add their papers to ORCID and follow Scopus on Twitter. The "Search history" section indicates no recent searches.

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Document results: 281,016 (Show all abstracts)

Refine results

Search history

Document search

Document results: 164 (Show all abstracts)

Refine results

Search history

Document search

Document search

Author search

Affiliation search

Advanced search

Search history

Document search

Document search

Author search

Affiliation search

Advanced search

Search history

Document search

Document search

Author search

Affiliation search

Advanced search

Search history

Document search

SJR Scimago
Journal & Country
Rank

scimagojr.com

The screenshot shows two side-by-side views of the Scimago Journal & Country Rank website. The left view displays the 'Science Analysis' section, which includes a 'What's New?' box, a chart titled 'EST MODUS IN REBUS', and a 'Journals & Countries' section with 'Rank' and 'Analyze' buttons. The right view shows the 'Journal Rankings' section, featuring a table of journal metrics like SJR, Hirsch Index, and Impact Factor, and a 'Ranking Parameters' dropdown menu.

The screenshot shows two separate browser tabs. The left tab is titled 'SJR - Scientific Journal Ranking' and lists various journals with their SJR, H-index, and other metrics. The right tab is titled 'Journal Rankings on Dentistry' and lists journals specifically related to dentistry. Both tabs have a similar layout with a header, a main content area showing tables of data, and a footer with the same text 'EST MODUS IN REBUS'.

The screenshot shows the homepage of the Scimago Journal & Country Rank website. At the top, there's a search bar and a navigation menu with links like "Home", "Journal Rankings", "Journal Search", "Country Rankings", "Country Search", "Compare", "Map Generator", "Help", and "About Us". Below the menu, there's a section titled "What's New?" with a link to "Scimago Journal & Country Rank 2011 Update Release Note". The main content area features a large chart titled "Journal Ranking by Impact Factor" with data for 2010. To the right of the chart are sections for "Rank", "Analyze", and "Journals & Countries". At the bottom, there's a footer with links for "e-mail news subscription", "Follow us:", and "Twitter | Facebook".

The image shows two side-by-side screenshots of academic software interfaces.

Left Screenshot: The interface is titled "EST MODUS IN REBUS". It displays "Country Rankings" with a table showing data for the United States, China, United Kingdom, Germany, France, Italy, Spain, and Australia. Below the table is a "Complete list" link. A "Help" menu is visible at the bottom.

Right Screenshot: This is a screenshot of the Scopus search interface. It shows a search bar with the query "www.ncbi.nlm.nih.gov" and a dropdown menu for "Search Scope". The results table includes columns for "Country", "Documents", "Citable References", "Citations", "Self-Citations", "Citations per Document", and "Citations per Index". The top result is the United States. A "Help" menu and a "About Us" link are also present.

The figure displays two side-by-side windows of the SCImagoJR+ software interface, version 1.0. Both windows show data for the subject area 'Dentistry' across the years 1996-2011.

Left Window (Tab 1):

- Subject Area:** Dentistry
- Period:** 1996-2011
- Download Data in MS Excel format**
- How to cite this website?**
- Country Data:**

Country	Documents	Citable documents	Citations	Self-citations	Citation per document	H index
1 United States	22,948	21,297	107,458	112,934	14,95	137
2 United Kingdom	8,036	7,337	44,198	21,946	13,19	92
3 France	7,847	7,047	44,198	21,946	13,19	79
4 Brazil	7,489	7,480	36,409	21,799	14,51	65
5 Germany	4,477	4,386	36,571	14,219	13,05	77
6 Italy	3,975	3,886	27,351	14,000	12,99	74
7 Sweden	3,671	3,034	59,725	11,052	15,35	87
8 Turkey	2,991	2,952	25,006	5,005	11,71	47
9 Australia	2,543	2,464	18,700	13,660	11,30	62
10 India	2,296	2,096	5,823	1,295	9,13	25
11 Spain	2,232	2,146	16,196	2,468	11,12	42
12 Switzerland	2,110	2,031	11,700	1,000	10,63	62
13 Austria	2,030	1,965	26,789	3,963	14,86	62
14 Belgium	1,887	1,842	26,231	5,444	14,53	77
15 Portugal	1,804	1,765	10,300	2,000	10,20	48
16 South Korea	1,448	1,421	13,413	2,422	15,13	47
17 China	1,362	1,340	10,376	2,051	15,37	40
18 Poland	1,333	1,304	10,376	2,051	15,37	40
19 Czech Republic	1,158	1,136	14,569	1,725	12,77	48
20 Denmark	1,035	1,036	18,968	2,278	19,24	56
21 Norway	1,031	1,024	2,089	469	2,03	15
22 Estonia	951	945	15,196	2,795	12,79	36
23 Belgium	899	882	19,533	2,410	25,80	65
24 Hong Kong	862	853	11,484	1,788	17,44	52
25 Ireland	852	832	15,898	2,500	12,37	38

Right Window (Tab 2):

- Subject Area:** Dentistry
- Period:** Year: 2011
- Download Data in MS Excel format**
- How to cite this website?**
- Country Data:**

Country	Documents	Citable documents	Citations	Self-citations	Citation per document	H index
1 United States	1,807	1,561	1,260	997	1,20	137
2 Brazil	1,085	1,235	2,011	947	1,90	62
3 France	1,044	1,014	1,044	995	1,03	55
4 United Kingdom	581	506	494	191	0,85	92
5 Japan	549	549	549	126	0,61	74
6 Italy	386	386	386	100	0,50	74
7 Germany	406	354	291	85	0,72	77
8 Turkey	341	330	131	26	0,38	47
9 Spain	288	277	288	100	0,50	47
10 Spain	282	265	131	35	0,46	47
11 South Korea	223	218	147	50	0,66	47
12 Canada	194	193	194	73	0,50	77
13 Canada	206	179	119	40	0,58	60
14 Netherlands	178	158	161	40	0,90	62
15 United Kingdom	163	143	123	42	0,52	62
16 Sweden	167	159	171	45	1,02	87
17 Iran	139	132	42	19	0,30	24
18 France	110	102	68	33	0,57	46
19 Poland	116	112	23	9	0,19	20
20 Saudi Arabia	106	99	30	6	0,28	25
21 Taiwan	100	73	73	24	0,73	36
22 Germany	81	74	47	13	0,62	55
23 Finland	82	79	147	31	1,79	57
24 Denmark	81	75	78	13	0,96	56
25 Norway	75	69	254	24	0,50	55

Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H Index
Subject Area: Agricultural and Biological Sciences.						
1 ■ United States	40,107	38,309	47,660	27,670	1,19	427
2 ■ China	18,773	18,113	15,452	7,536	0,83	158
3 ■ United Kingdom	10,816	10,190	15,888	5,486	1,47	301
4 ■ Germany	10,237	9,756	13,348	4,934	1,30	234
5 ■ France	9,700	9,341	12,434	4,284	1,27	207
6 ■ Japan	8,797	8,448	7,969	2,891	0,91	163
7 ■ Spain	8,079	7,742	8,540	3,579	1,06	161
8 ■ Australia	7,940	7,649	10,232	3,625	1,25	200
9 ■ India	7,784	7,295	4,152	1,799	0,53	136
10 ■ Canada	7,749	7,371	9,347	3,604	1,20	221
11 ■ Switzerland	6,429	6,194	8,428	3,203	1,23	191
12 ■ Italy	6,221	5,917	6,232	2,361	1,00	165
13 ■ South Korea	3,946	3,813	3,046	1,091	0,77	109
14 ■ Sweden	3,873	3,637	3,783	1,253	0,93	133
15 ■ Iran	3,638	3,333	1,615	876	0,44	58
16 ■ Turkey	3,621	2,912	3,194	522	0,46	87
17 ■ Poland	3,549	3,491	3,701	1,247	1,09	159
18 ■ Switzerland	2,478	2,355	4,164	1,714	1,55	184
19 ■ Belgium	2,321	2,417	3,440	1,111	0,77	149
20 ■ Chile	2,297	2,140	3,037	1,037	0,55	106
21 ■ Poland	2,362	2,349	1,537	937	0,45	88
22 ■ Argentina	2,305	2,212	1,521	618	0,44	95
23 ■ South Africa	2,113	2,069	2,034	679	0,46	107
24 ■ Spain	1,988	1,714	2,044	1,044	0,44	98
25 ■ Russian Federation	2,022	1,943	1,105	388	0,55	99
Subject Area: Arts and Humanities.						
1 ■ United States	17,044	16,944	19,284	1,781	0,71	124
2 ■ United Kingdom	12,941	12,641	14,048	1,627	0,80	90
3 ■ France	11,953	11,807	20,205	85	0,10	54
4 ■ Germany	8,457	8,483	13,636	1,012	0,76	58
5 ■ Australia	8,090	8,041	12,411	943	0,99	67
6 ■ Italy	7,496	7,371	1,371	1,371	1,06	37
7 ■ Australia	7,310	7,207	253	117	0,19	43
8 ■ Netherlands	7,031	6,931	1,794	949	0,94	54
9 ■ Belgium	6,446	6,051	146	72	0,23	35
10 ■ South Africa	4,088	4,037	2,389	20	0,17	19
11 ■ Ireland	4,031	4,025	97	43	0,32	34
12 ■ Brazil	4,403	4,293	14	14	0,07	17
13 ■ Sweden	3,037	3,034	60	10	0,17	22
14 ■ Norway	2,884	2,884	75	25	0,23	28
15 ■ Romania	314	312	41	32	0,13	10
16 ■ Switzerland	305	279	48	13	0,16	27
17 ■ Austria	289	285	36	9	0,12	17
18 ■ New Zealand	285	244	75	34	0,27	31
19 ■ Norway	275	250	57	23	0,21	22
20 ■ Norway	260	250	53	13	0,20	9
21 ■ Italy	258	247	49	11	0,19	33
22 ■ Finland	240	225	43	21	0,18	28
23 ■ Poland	235	230	36	9	0,16	16
24 ■ Denmark	227	206	62	22	0,27	20
Subject Area: Biochemistry, Genetics and Molecular Biology.						
1 ■ United States	66,376	60,866	140,545	79,244	1,13	413
2 ■ China	28,487	27,056	29,328	13,407	1,01	183
3 ■ United Kingdom	15,794	14,463	29,762	7,902	1,07	433
4 ■ Germany	14,793	14,250	27,523	7,752	1,00	386
5 ■ United Kingdom	15,614	14,093	35,199	9,871	2,23	500
6 ■ France	10,105	9,233	19,887	4,109	1,57	396
7 ■ United Kingdom	9,819	9,152	10,848	4,048	1,27	347
8 ■ India	9,819	8,059	3,773	0,82	147	
9 ■ Canada	9,218	8,657	10,408	3,514	1,20	379
10 ■ United States	8,791	8,019	10,408	3,250	1,17	379
11 ■ Spain	7,150	6,441	12,338	3,176	1,78	240
12 ■ Australia	4,262	5,487	12,284	3,238	1,98	285
13 ■ United Kingdom	5,053	5,137	12,287	2,237	1,23	321
14 ■ Brazil	4,371	4,342	4,194	1,397	0,90	132
15 ■ Switzerland	3,955	3,675	10,179	1,742	2,57	331
16 ■ United Kingdom	3,890	3,691	10,043	1,643	2,23	321
17 ■ Russia	3,731	3,351	1,914	545	0,51	143
18 ■ Poland	3,320	3,124	3,352	956	0,51	113
19 ■ Taiwan	2,971	2,914	4,124	1,648	1,32	155
20 ■ Belgium	2,994	2,762	4,596	1,257	1,25	238
21 ■ Iran	2,903	2,763	1,891	889	0,45	80
22 ■ Turkey	2,671	2,181	4,922	3,24	0,94	119
23 ■ Denmark	2,448	2,408	1,472	1,444	0,32	70
24 ■ Austria	2,190	1,990	4,467	856	2,04	236
25 ■ Israel	2,019	1,870	4,363	722	2,14	249
Subject Area: Chemistry.						
1 ■ China	30,479	29,774	45,548	28,899	1,49	219
2 ■ United States	26,549	25,329	53,778	26,058	2,06	509
3 ■ United Kingdom	19,314	18,214	15,788	6,412	1,09	209
4 ■ United States	19,315	18,215	15,789	6,413	1,09	209
5 ■ India	10,273	9,438	9,833	4,849	0,96	163
6 ■ United Kingdom	7,054	6,895	11,698	4,119	1,04	249
7 ■ United Kingdom	6,788	6,613	10,137	3,036	0,91	180
8 ■ United States	6,788	6,613	9,497	3,044	1,08	168
9 ■ United States	6,894	5,650	2,481	1,029	0,42	119
10 ■ United States	6,894	5,650	2,481	1,029	0,42	119
11 ■ Italy	4,902	4,738	7,194	2,497	1,47	201
12 ■ Canada	4,643	3,942	7,457	2,263	1,09	218
13 ■ United States	4,643	3,942	7,457	2,263	1,09	218
14 ■ Taiwan	3,079	3,030	4,277	1,661	1,39	121
15 ■ Poland	3,975	2,840	2,429	1,072	0,86	119
16 ■ United States	2,879	2,879	10,235	3,023	1,24	187
17 ■ Brazil	2,811	2,676	2,159	912	0,77	120
18 ■ Switzerland	2,333	2,373	5,276	1,997	2,26	206
19 ■ United States	2,062	1,963	4,113	1,721	2,19	189
20 ■ Germany	1,781	1,711	1,945	605	0,88	93
21 ■ Belgium	1,632	1,586	3,238	894	2,00	135
22 ■ United States	1,632	1,586	3,238	894	2,00	135
23 ■ United States	1,572	1,513	1,845	791	1,19	156
24 ■ Singapore	1,483	1,452	4,303	1,266	2,00	118
25 ■ Portugal	1,329	1,271	2,000	600	1,10	98
Subject Area: Earth and Planetary Sciences.						
1 ■ United States	23,060	22,006	28,360	18,474	1,23	412
2 ■ China	14,393	14,291	6,750	4,96	1,42	142
3 ■ United States	14,393	14,291	6,750	4,96	1,42	142
4 ■ United Kingdom	7,720	7,216	12,547	3,133	1,43	273
5 ■ France	6,100	5,845	6,190	1,34	1,34	222
6 ■ United States	4,454	4,322	5,959	2,055	1,23	193
7 ■ Canada	4,454	4,183	6,173	1,913	1,39	213
8 ■ Japan	3,849	3,793	4,199	1,702	1,09	141
9 ■ United States	3,849	3,793	4,199	1,702	1,09	141
10 ■ Spain	3,544	3,378	4,045	1,717	1,14	135
11 ■ Russian Federation	3,287	3,221	1,647	711	5,51	125
12 ■ United States	3,287	3,221	1,647	711	5,51	125
13 ■ United States	2,990	2,241	3,307	1,187	1,47	185
14 ■ Switzerland	2,700	3,360	1,403	1,403	1,40	165
15 ■ United States	2,648	2,648	947	363	0,88	165
16 ■ Poland	1,459	1,456	987	438	0,68	105
17 ■ Norway	1,423	1,327	1,803	587	1,27	123
18 ■ United States	1,394	1,379	1,779	544	1,23	131
19 ■ South Korea	1,194	1,152	975	219	0,82	93
20 ■ Taiwan	1,187	1,140	1,076	392	0,90	87
21 ■ Belgium	1,187	1,140	1,076	501	0,90	87
22 ■ Australia	1,087	1,028	1,546	452	1,51	101
23 ■ Denmark	970	932	1,441	389	1,49	129
24 ■ South Africa	970	932	1,441	283	0,90	92
25 ■ Chile	924	927	1,343	205	1,13	173
Subject Area: Engineering.						
1 ■ United States	74,599	73,588	18,788	13,280	0,23	172
2 ■ United States	44,394	42,040	26,691	14,361	0,60	403
3 ■ United States	39,394	37,049	23,740	12,292	0,53	153
4 ■ Germany	10,315	10,012	6,381	2,808	0,61	218
5 ■ United Kingdom	10,082	9,424	6,478	2,392	0,61	164
6 ■ United States	9,424	9,041	6,478	2,392	0,61	164
7 ■ France	8,480	8,111	5,331	2,261	0,63	193
8 ■ Canada	7,539	7,203	4,439	1,651	0,59	194
9 ■ United States	7,539	7,203	4,439	1,651	0,59	194
10 ■ United States	7,037	6,969	3,245	1,603	0,45	136
11 ■ Italy	6,640	6,486	4,166	1,797	0,63	173
12 ■ United States	6,640	6,486	4,166	1,797	0,63	173
13 ■ United States	5,733	4,919	3,138	1,646	0,41	71
14 ■ Australia	5,152	4,295	3,304	1,289	0,73	153
15 ■ United States	4,941	4,778	2,318	778	0,78	91
16 ■ United States	2,951	2,778	2,313	778	0,78	143
17 ■ Poland	2,893	2,797	491	491	0,33	82
18 ■ United States	2,813	2,729	490	460	0,24	86
19 ■ United States	2,592	2,533	1,523	1,523	0,54	53
20 ■ Singapore	2,415	2,325	2,046	645	0,56	136
21 ■ Hong Kong	2,314	2,233	1,523	393	0,46	140
22 ■ United States	1,923	1,923	1,523	253	0,40	147
23 ■ Sweden	2,110	2,038	1,467	543	0,70	134
24 ■ United Kingdom	1,905	1,821	1,382	535	0,73	129
25 ■ Norway	1,905	1,848	1,378	543	0,57	56

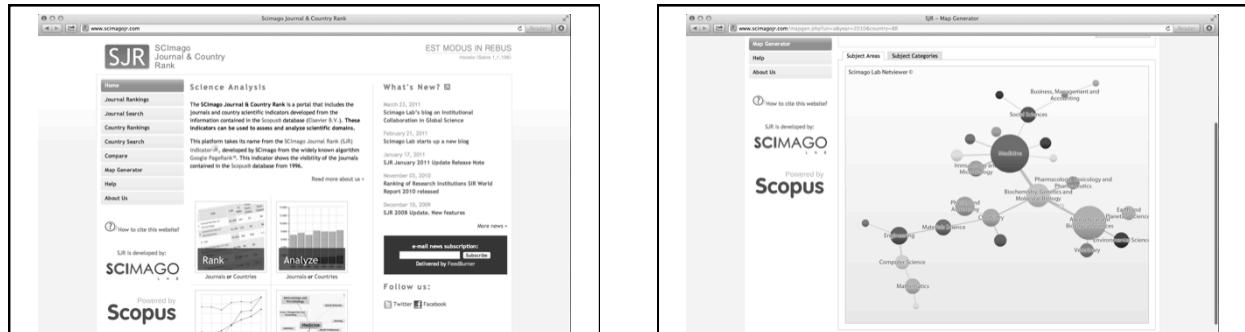
Subject Area: Materials Science.						
Year: 2011.						
Download data in MS Excel format						
How to cite this website!						
SLR is developed by:	SCIMAGO	Powered by	Scopus			
Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1 中国	68,413	59,991	36,421	4,44	183	
2 美国	55,757	52,764	35,754	5,98	129	
3 日本	9,553	9,347	7,419	3,336	87	29
4 德国	8,043	7,773	7,944	3,943	14	23
5 韩国	6,907	6,457	3,629	2,44	54	14
6 印度	6,735	6,568	5,418	2,505	80	13
7 法国	5,260	5,132	3,578	2,219	56	18
8 英国	4,930	4,786	3,688	2,389	92	22
9 俄罗斯联邦	4,437	4,432	1,388	463	33	19
10 台湾	3,635	3,586	1,806	1,132	57	11
11 中国台湾	3,307	3,267	1,750	1,089	53	10
12 意大利	2,964	2,858	1,048	1,129	34	13
13 加拿大	2,891	2,783	1,326	1,174	41	15
14 西班牙	2,761	2,743	1,243	1,043	45	12
15 波兰	2,344	2,241	1,302	1,099	54	13
16 中国	2,167	2,129	1,088	514	50	8
17 土耳其	2,046	1,963	1,041	677	47	7
18 中国香港	1,941	1,940	948	574	54	11
19 马来西亚	1,755	1,709	1,136	631	65	54
20 中国澳门	1,580	1,560	840	507	53	13
21 中国内地	1,507	1,258	4,466	568	37	11
22 荷兰	1,302	1,258	2,062	604	158	150
23 新加坡	1,301	1,249	2,495	733	192	118
24 中国台湾	1,253	1,233	1,157	574	57	11
25 乌克兰	1,215	1,169	406	243	0,36	58

Subject Area: Medicine.							
Year: 2011.							
Download data in MS Excel format							
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SLR is developed by:	SCIMAGO	Powered by	Scopus				
Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index	
1 美国	127,483	127,483	205,216	115,992	1,25	817	
2 德国	103,349	103,349	187,431	94,540	1,25	537	
3 法国	77,127	77,127	30,718	48,834	14,709	1,32	463
4 中国	72,585	70,231	20,717	7,096	0,64	178	
5 英国	70,230	69,230	22,322	4,026	0,99	240	
6 中国台湾	23,798	19,467	33,819	7,683	1,42	456	
7 意大利	23,499	19,232	22,818	8,200	1,46	456	
8 中国香港	23,499	19,232	22,818	8,200	1,46	456	
9 中国澳门	18,753	14,927	21,077	5,198	1,12	319	
10 澳大利亚	18,190	15,177	25,152	6,466	1,36	349	
11 中国内地	16,386	16,386	24,671	5,726	1,46	456	
12 荷兰	15,499	12,406	7,791	2,418	0,50	145	
13 中国香港	13,722	11,794	8,799	2,308	0,67	195	
14 中国台湾	13,722	11,794	8,799	2,308	0,67	195	
15 中国	11,449	9,904	4,119	8	0,56	130	
16 瑞士	9,963	8,438	17,210	2,981	1,73	330	
17 中国香港	9,963	8,438	17,210	2,981	1,73	330	
18 中国台湾	9,963	8,438	17,210	2,981	1,73	330	
19 台湾	7,023	5,917	5,917	1,076	0,84	166	
20 中国内地	7,023	5,917	5,917	1,076	0,84	166	
21 中国香港	6,228	5,729	5,729	1,010	0,90	166	
22 中国台湾	5,667	4,905	9,974	1,980	1,76	296	
23 奥地利	5,194	4,409	8,432	1,245	1,63	238	
24 中国香港	5,194	4,409	8,432	1,245	1,63	238	
25 挪威	4,345	3,607	6,713	1,222	1,54	236	

Subject Area: Nursing.						
Year: 2011.						
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SLR is developed by:	SCIMAGO	Powered by	Scopus			
Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1 美国	9,320	7,059	6,710	4,170	0,73	236
2 英国	2,079	1,824	679	671	0,71	137
3 中国	1,595	1,247	916	347	1,58	41
4 中国台湾	1,595	1,247	916	347	1,58	41
5 加拿大	1,503	1,083	654	157	0,52	126
6 中国内地	1,503	1,083	654	157	0,52	126
7 中国香港	1,503	1,083	654	157	0,52	126
8 中国台湾	1,503	1,083	654	157	0,52	126
9 中国内地	1,503	1,083	654	157	0,52	126
10 中国香港	1,503	1,083	654	157	0,52	126
11 中国台湾	1,503	1,083	654	157	0,52	126
12 中国内地	1,503	1,083	654	157	0,52	126
13 中国香港	1,503	1,083	654	157	0,52	126
14 台湾	360	349	91	23	0,25	43
15 中国	243	217	257	41	1,56	56
16 中国台湾	243	217	257	41	1,56	56
17 中国内地	216	193	147	42	0,88	31
18 中国香港	198	178	352	70	0,78	76
19 中国台湾	198	178	352	70	0,78	76
20 中国内地	198	178	352	70	0,78	76
21 爱尔兰	167	155	125	21	0,75	40
22 新西兰	158	140	102	22	0,84	50
23 中国	140	135	277	52	0,44	50
24 爱沙尼亚	141	132	96	21	0,68	43
25 尼日利亚	129	129	64	11	0,50	18

Subject Area: Psychology.						
Year: 2011.						
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SLR is developed by:	SCIMAGO	Powered by	Scopus			
Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1 美国	8,721	8,721	7,045	1,691	928	1,05
2 英国	5,359	5,176	2,401	1,146	0,73	179
3 德国	3,191	2,002	1,942	1,014	0,90	133
4 中国	1,903	1,693	1,013	532	0,51	108
5 中国台湾	1,503	1,313	998	372	0,66	110
6 中国内地	1,503	1,313	998	372	0,66	110
7 中国香港	1,503	1,313	998	372	0,66	110
8 中国台湾	1,503	1,313	998	372	0,66	110
9 中国内地	1,503	1,313	998	372	0,66	110
10 中国香港	1,503	1,313	998	372	0,66	110
11 中国台湾	1,503	1,313	998	372	0,66	110
12 中国内地	1,503	1,313	998	372	0,66	110
13 中国香港	1,503	1,313	998	372	0,66	110
14 中国台湾	1,503	1,313	998	372	0,66	110
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16 中国香港	1,503	1,313	998	372	0,66	110
17 中国台湾	1,503	1,313	998	372	0,66	110
18 中国内地	1,503	1,313	998	372	0,66	110
19 中国香港	1,503	1,313	998	372	0,66	110
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21 中国内地	1,503	1,313	998	372	0,66	110
22 中国香港	1,503	1,313	998	372	0,66	110
23 中国台湾	1,503	1,313	998	372	0,66	110
24 中国内地	1,503	1,313	998	372	0,66	110
25 中国香港	1,503	1,313	998	372	0,66	110

Subject Area: Social Sciences.						
Year: 2011.						
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How to cite this website!						
SLR is developed by:	SCIMAGO	Powered by	Scopus			
Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1 中国	34,524	31,387	12,873	8,728	0,73	253
2 英国	20,209	17,452	9,245	6,790	0,71	141
3 中国台湾	17,452	14,607	8,444	5,938	0,71	141
4 中国内地	14,458	12,338	8,235	6,144	0,79	133
5 德国	4,047	3,451	1,489	666	0,37	109
6 中国	3,773	3,281	8,931	5,243	0,73	109
7 法国	3,111	2,880	805	279	0,36	72
8 西班牙	3,020	2,848	834	385	0,28	64
9 中国	2,949	2,657	808	61	0,19	43
10 意大利	1,940	1,551	420	89	0,37	67
11 中国	1,405	1,405	235	118	0,23	46
12 中国台湾	1,327	1,252	395	215	0,45	72
13 中国内地	1,327	1,189	331	123	0,37	54
14 中国香港	1,327	1,189	331	123	0,37	54
15 中国台湾	1,327	1,189</				



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)?

