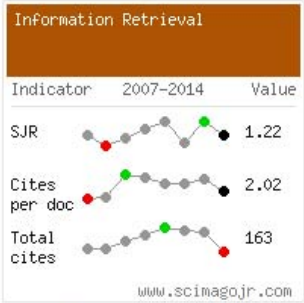


- Home
- Journal Rankings
- Journal Search**
- Country Rankings
- Country Search
- Compare
- Map Generator
- Help
- About Us

Show this information in your own website



Just copy the code below and paste within your html page:

```
<a href="http://www.scimag
```

Related product



SJR is developed by:



[How to cite this website?](#)

Journal Search

Search query

in **Journal Title**

Exact phrase

Information Retrieval

Country: [Netherlands](#)

Subject Area: [Computer Science](#) | [Social Sciences](#)

Subject Category:

Category	Quartile (Q1 means highest values and Q4 lowest values)															
	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Information Systems		Q3	Q1	Q2	Q1	Q2	Q2	Q1	Q1	Q2	Q2	Q1	Q1	Q2	Q1	Q1
Library and Information Sciences		Q2	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1

Publisher: [Springer Netherlands](#). Publication type: Journals. ISSN: 15737659, 13864564

Coverage: 1999-2014

H Index: 41

Scope:

The Journal of Information Retrieval is an international forum for theory, algorithms, and experiments that concern search and storage of [...]

[Show full scope](#)

[Charts](#) [Data](#)

Indicators	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
SJR	-	0,351	1,024	0,963	1,340	0,929	0,589	1,283	1,205	0,853	1,118	1,434	1,732	0,945	1,738	1,223
Total Documents	-	38	14	14	12	18	28	36	24	23	35	29	28	24	33	23
Total Docs. (3years)	-	9	47	61	66	40	44	58	82	88	83	82	87	92	81	85
Total References	-	663	410	371	355	605	802	998	843	769	1.227	1.038	987	1.058	1.464	962
Total Cites (3years)	-	11	62	101	107	86	108	183	173	172	198	217	245	231	226	163
Self Cites (3years)	-	0	8	4	6	3	2	5	8	4	4	4	9	3	7	4
Citable Docs. (3years)	-	9	47	61	66	40	43	57	80	86	80	79	85	90	79	78
Cites / Doc. (4years)	-	1,22	1,32	1,66	2,12	2,00	3,23	3,07	2,22	2,55	2,53	2,33	2,80	2,87	2,90	2,32
Cites / Doc. (3years)	-	1,22	1,32	1,66	1,62	2,15	2,51	3,21	2,16	2,00	2,48	2,75	2,88	2,57	2,86	2,09
Cites / Doc. (2years)	-	1,22	1,32	0,94	1,61	1,12	2,83	3,00	1,68	1,71	2,93	2,70	2,46	2,46	2,62	2,02
References / Doc.	-	17,45	29,29	26,50	29,58	33,61	28,64	27,72	35,13	33,43	35,06	35,79	35,25	44,08	44,36	41,83
Cited Docs.	-	5	20	29	32	23	31	44	51	58	64	57	63	66	55	53
Uncited Docs.	-	4	27	32	34	17	13	14	31	30	19	25	24	26	26	32
% International Collaboration	-	2,63	0,00	7,14	33,33	22,22	17,86	25,00	20,83	26,09	34,29	24,14	28,57	37,50	39,39	30,43

- Home
- Journal Rankings
- Journal Search
- Country Rankings
- Country Search
- Compare
- Map Generator
- Help
- About Us

Show this information in your own website

Journal Search

Search query

in Journal Title

Exact phrase

Information Retrieval

Country: [Netherlands](#)

Subject Area: [Computer Science](#) | [Social Sciences](#)

Subject Category:

Category	Quartile (Q1 means highest values and Q4 lowest values)															
	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Information Systems		Q3	Q1	Q2	Q1	Q2	Q2	Q1	Q1	Q2	Q2	Q1	Q1	Q2	Q1	Q1
Library and Information Sciences		Q2	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1

Publisher: [Springer Netherlands](#). Publication type: Journals. ISSN: 15737659, 13864564

Coverage: 1999-2014

H Index: 41

Scope:

The Journal of Information Retrieval is an international forum for theory, algorithms, and experiments that concern search and storage of [...]

[Show full scope](#)

Information Retrieval

Indicator	2007-2014	Value
SJR		1.22
Cites per doc		2.02
Total cites		163

www.scimagojr.com

Display journal title

Just copy the code below and paste within your html page:

```
<a href="http://www.scimag
```

[Charts](#) [Data](#)

Related product

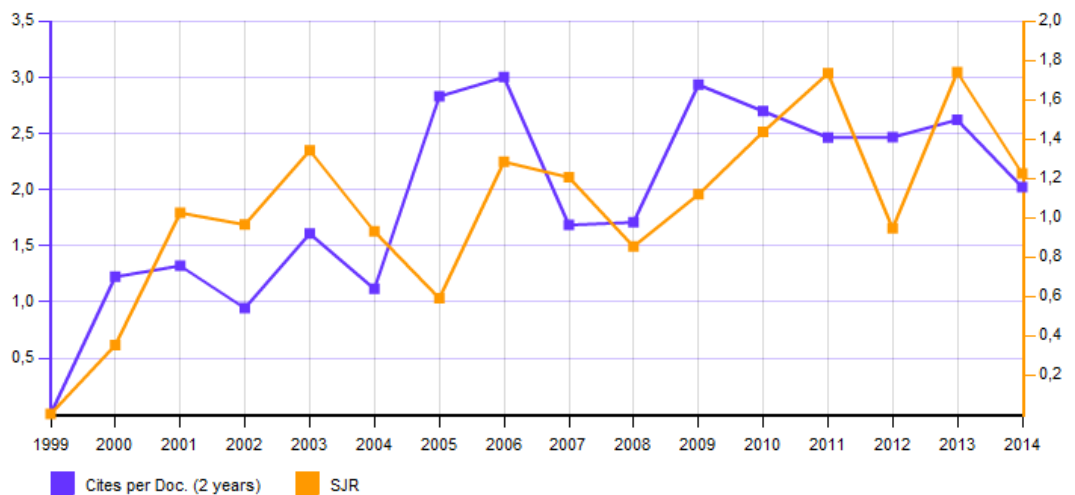


@scimago

SJR is developed by:

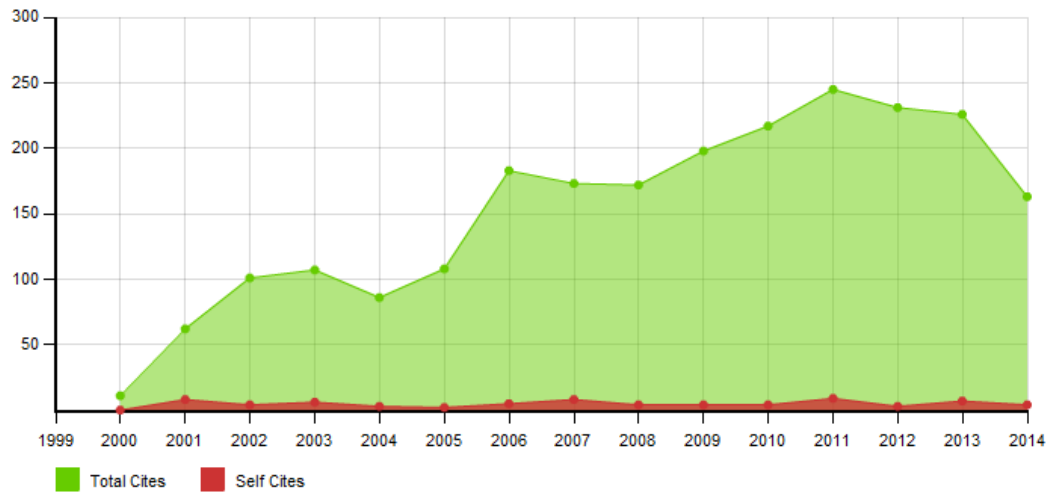


SJR indicator vs. Cites per Doc (2y)



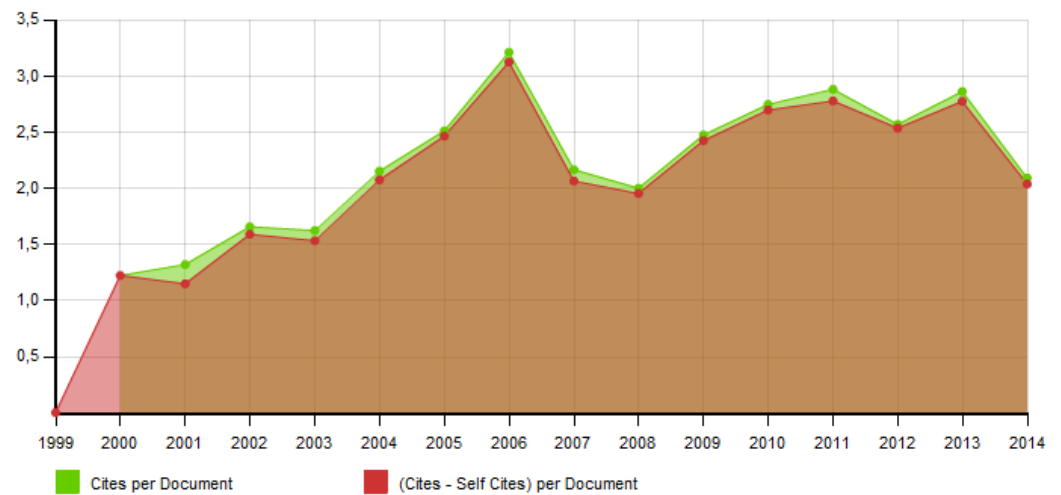
The SJR indicator measures the scientific influence of the average article in a journal, it expresses how central to the global scientific discussion an average article of the journal is. Cites per Doc. (2y) measures the scientific impact of an average article published in the journal, it is computed using the same formula that journal impact factor™ (Thomson Reuters).

Citation vs. Self-Citation



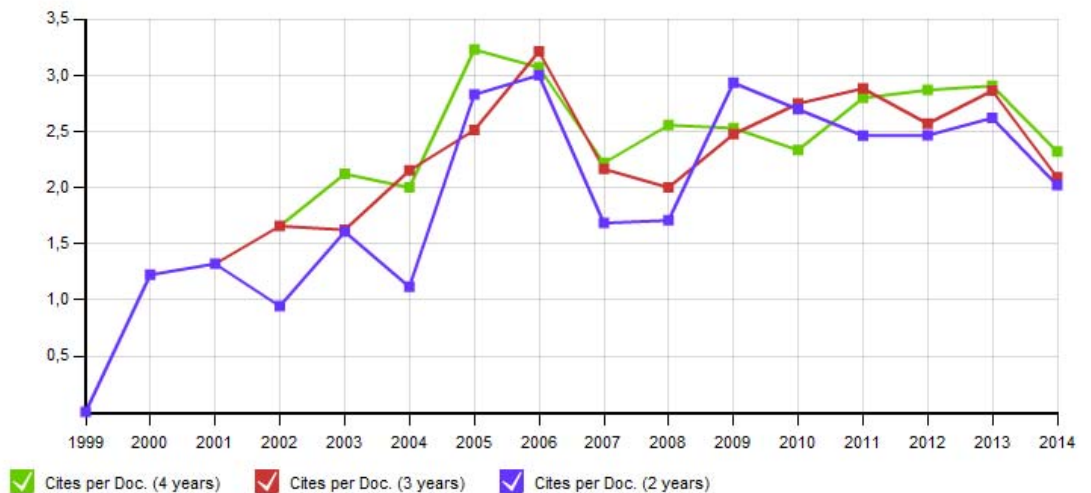
Evolution of the total number of citations and journal's self-citations received by a journal's published documents during the three previous years.

Cites per Document vs. External Cites per Document



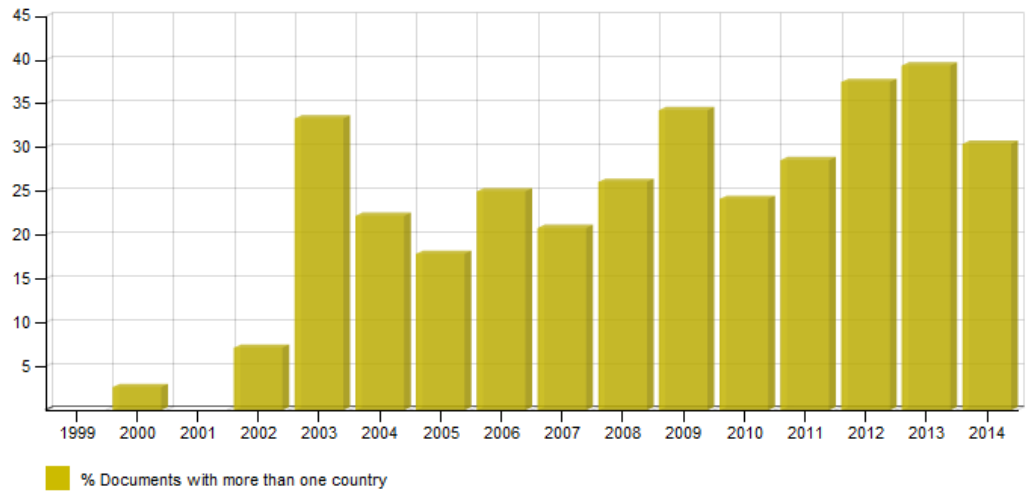
Evolution of the number of total cites per document and external cites per document (i.e. journal self-citations removed) received by a journal's published documents during the three previous years.

Cites per Document in 2, 3 and 4 years windows



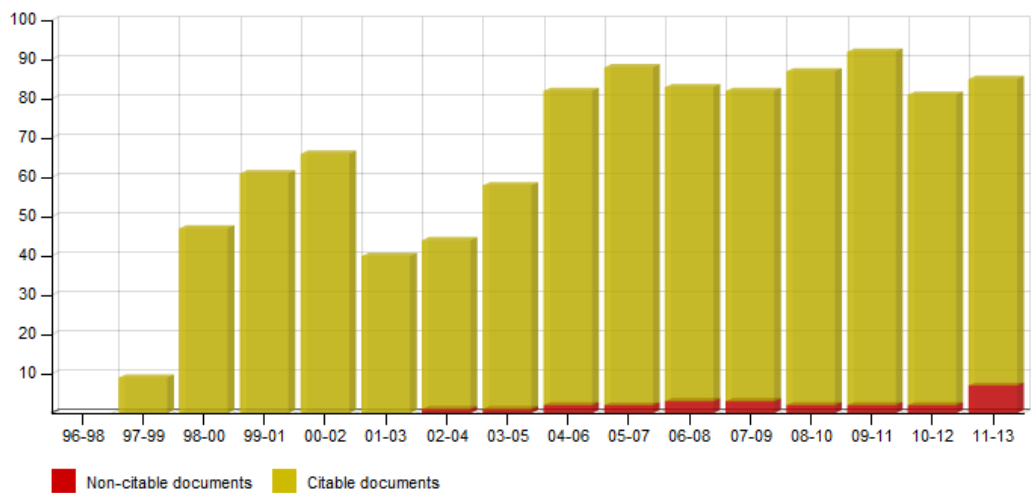
Evolution of Citations per Document to a journal's published documents during the two, three and four previous years. The two years line is equivalent to journal impact factor™ (Thomson Reuters) metric.

International Collaboration



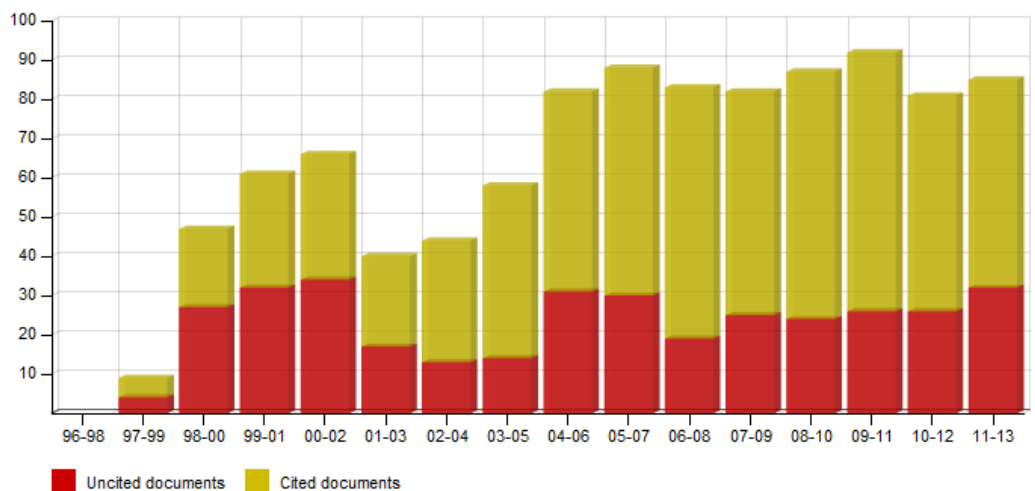
International Collaboration accounts for the articles that have been produced by researchers from several countries. The chart shows the ratio of a journal's documents signed by researchers from more than one country.

Journal's Citable vs. Non Citable Documents



Not every article in a journal is considered primary research and therefore "citable", this chart shows the ratio of a journal's articles including substantial research (research articles, conference papers and reviews) in three year windows.

Journal's Cited vs. Uncited Documents



Ratio of a journal's items, grouped in three years windows, that have been cited at least once vs. those not cited during the following year.