

Proceso de búsqueda de una revista

- Web o Science (Journ citation report)
- Scimago
- ACM
- IEEEExplore

Como ejemplo seleccionar Scimago (<http://scimagojr.com/>)

- Seleccionar Journal Ranking
 - Seleccionar area, subarea, la región o el país

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Journal Rankings

Ranking Parameters

Subject Area:

Subject Category:

Region/Country: Year:

Order By:

Display journals with at least:

Subject Area: **Computer Science.**
 Subject Category: **Software.**
 Year: **2013.**

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	Title	Type	SJR	H index	Total Docs. (2013)	Total Docs. (3years)	Total Refs.	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc.	Country
1	Foundations and Trends in Machine Learning	j	Q1 12,076	11	3	10	467	281	10	8,14	155,67	
2	IEEE Transactions on Pattern Analysis and Machine Intelligence	j	Q1 6,594	221	226	584	10.325	6.273	556	9,69	45,69	
3	Journal of Statistical Software	j	Q1 6,131	52	53	224	1.521	1.578	224	4,48	28,70	
4	International Journal of Computer Vision	j	Q1 5,293	132	112	298	4.866	2.025	282	5,83	43,45	
5	Proceedings of the Annual ACM Symposium on Theory of Computing	p	4,479	40	101	260	3.195	737	253	2,57	31,63	

[@scimago](#)

- buscar las revistas de la especialidad, tener en cuenta los índices de calidad(H, cuartil, país, etc)

Journal Search

Search query _____

_____ in **Journal Title**

Exact phrase

IEEE Transactions on Software Engineering

Country: [United States](#)

Subject Area: [Computer Science](#)

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
Software	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1

Publisher: [Institute of Electrical and Electronics Engineers Inc.](#) **Publication type:** Journals. **ISSN:** 00985589

Coverage: 1975-2013

H Index: 111

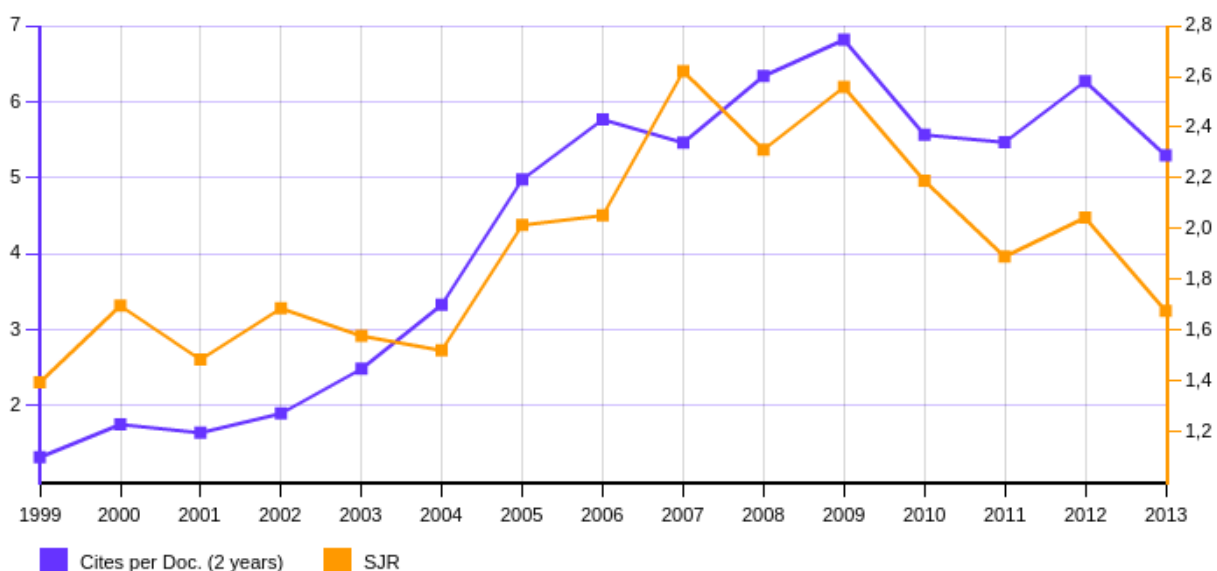
Scope:

The IEEE Transactions on Software Engineering is an archival journal published monthly. We are interested in well-defined theoretical results and [...]

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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).

