

Juan Miguel Campanario

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

702
citations

14
h-index

26
g-index

30
ext. papers

793
ext. citations

3
avg, IF

4.59
L-index

#	Paper	IF	Citations
30	Are leaders really leading? Journals that are first in Web of Science subject categories in the context of their groups. <i>Scientometrics</i> , 2018 , 115, 111-130	3	5
29	Exploring the H _{jif} -Index, an Analogue to the H-Like Index for Journal Impact Factors. <i>Publications</i> , 2018 , 6, 14	1.7	
28	Journals that Rise from the Fourth Quartile to the First Quartile in Six Years or Less: Mechanisms of Change and the Role of Journal Self-Citations. <i>Publications</i> , 2018 , 6, 47	1.7	3
27	JIF-Plots: using plots of citations versus citable items as a tool to study journals and subject categories and discover new scientometric relationships. <i>Scientometrics</i> , 2017 , 113, 1141-1154	3	1
26	Providing impact: The distribution of JCR journals according to references they contribute to the 2-year and 5-year journal impact factors. <i>Journal of Informetrics</i> , 2015 , 9, 398-407	3.1	5
25	The effect of citations on the significance of decimal places in the computation of journal impact factors. <i>Scientometrics</i> , 2014 , 99, 289-298	3	6
24	The effect of additional citations in the stability of Journal Citation Report categories. <i>Scientometrics</i> , 2014 , 98, 1113-1130	3	5
23	Against the resilience of rejected manuscripts. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 2187-2188		
22	Some research ideas on Journal Impact Factors as a crucial topic in science dynamics. <i>Scientometrics</i> , 2012 , 92, 293-295	3	3
21	Effect on the journal impact factor of the number and document type of citing records: a wide-scale study. <i>Scientometrics</i> , 2011 , 87, 75-84	3	13
20	Empirical study of journal impact factors obtained using the classical two-year citation window versus a five-year citation window. <i>Scientometrics</i> , 2011 , 87, 189-204	3	39
19	Benford's law and citations, articles and impact factors of scientific journals. <i>Scientometrics</i> , 2011 , 88, 421-432	3	12
18	Large increases and decreases in journal impact factors in only one year: The effect of journal self-citations. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 230-235		20
17	Distribution of changes in impact factors over time. <i>Scientometrics</i> , 2010 , 84, 35-42	3	12
16	Self-citations that contribute to the journal impact factor: An investment-benefit-yield analysis. <i>Journal of the Association for Information Science and Technology</i> , 2010 , 61, 2575-2580		5
15	La influencia de las autocitas en el aumento del factor de impacto en revistas de Ciencias Sociales. <i>Revista Espanola De Documentacion Cientifica</i> , 2010 , 33, 185-200	0.7	6
14	Distribution of ranks of articles and citations in journals. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 61, n/a-n/a		1

13	Journals that increase their impact factor at least fourfold in a few years: The role of journal self-citations. <i>Scientometrics</i> , 2009 , 80, 515-528	3	19
12	Rejecting and resisting Nobel class discoveries: accounts by Nobel Laureates. <i>Scientometrics</i> , 2009 , 81, 549-565	3	69
11	Surviving bad times: The role of citations, self-citations and numbers of citable items in recovery of the journal impact factor after at least four years of continuous decreases. <i>Scientometrics</i> , 2009 , 81, 859-864	3	13
10	Structure of the impact factor of journals included in the Social Sciences Citation Index: Citations from documents labeled 'Editorial material'. <i>Journal of the Association for Information Science and Technology</i> , 2007 , 58, 252-262		20
9	Rejecting highly cited papers: The views of scientists who encounter resistance to their discoveries from other scientists. <i>Journal of the Association for Information Science and Technology</i> , 2007 , 58, 734-743		33
8	Structure of the impact factor of academic journals in the field of Education and Educational Psychology: Citations from editorial board members. <i>Scientometrics</i> , 2006 , 69, 37-56	3	31
7	Journal self-citations that contribute to the impact factor: Documents labeled 'Editorial material' in journals covered by the Science Citation Index. <i>Scientometrics</i> , 2006 , 69, 365-386	3	19
6	The parallelism between scientists' and students' resistance to new scientific ideas. <i>International Journal of Science Education</i> , 2002 , 24, 1095-1110	2.2	27
5	Peer Review for Journals as it Stands Today Part 1. <i>Science Communication</i> , 1998 , 19, 181-211	5.5	123
4	Peer Review for Journals as it Stands Today Part 2. <i>Science Communication</i> , 1998 , 19, 277-306	5.5	95
3	The competition for journal space among referees, editors, and other authors and its influence on journals' impact factors. <i>Journal of the Association for Information Science and Technology</i> , 1996 , 47, 184-192		25
2	Have referees rejected some of the most-cited articles of all times?. <i>Journal of the Association for Information Science and Technology</i> , 1996 , 47, 302-310		50
1	Commentary: On Influential Books and Journal Articles Initially Rejected Because of Negative Referees' Evaluations. <i>Science Communication</i> , 1995 , 16, 304-325	5.5	42