Alberto Martn-Martn

List of Publications by Citations

26 papers	1,098 citations	14 h-index	33 g-index
34 ext. papers	1,503 ext. citations	2.3 avg, IF	5.18 L-index

#	Paper	IF	Citations
26	Google Scholar, Web of Science, and Scopus: A systematic comparison of citations in 252 subject categories. *Journal of Informetrics*, **2018**, 12, 1160-1177	3.1	478
25	Google Scholar, Microsoft Academic, Scopus, Dimensions, Web of Science, and OpenCitations] COCI: a multidisciplinary comparison of coverage via citations. *Scientometrics*, **2020**, 126, 1-36	3	111
24	Methods for estimating the size of Google Scholar. *Scientometrics*, **2015**, 104, 931-949	3	81
23	Can we use Google Scholar to identify highly-cited documents?. *Journal of Informetrics*, **2017**, 11, 152-163	3.1	72
22	Coverage of highly-cited documents in Google Scholar, Web of Science, and Scopus: a multidisciplinary comparison. *Scientometrics*, **2018**, 116, 2175-2188	3	63
21	Evidence of open access of scientific publications in Google Scholar: A large-scale analysis. *Journal of Informetrics*, **2018**, 12, 819-841	3.1	47
20	Do ResearchGate Scores create ghost academic reputations?. *Scientometrics*, **2017**, 112, 443-460	3	44
19	The silent fading of an academic search engine: the case of Microsoft Academic Search. *Online Information Review*, **2014**, 38, 936-953	2	23
18	Author-level metrics in the new academic profile platforms: The online behaviour of the Bibliometrics community. *Journal of Informetrics*, **2018**, 12, 494-509	3.1	21
17	Google Scholar como una fuente de evaluaci cient fica: una revisi bibliogr fica sobre errores de la base de datos. *Revista Espanola De Documentacion Cientifica*, **2017**, 40, 185	0.7	19
16	ResearchGate como fuente de evaluaci cient fica: desvelando sus aplicaciones bibliom tricas. *Profesional De La Informacion*, **2016**, 25, 303	3.7	18
15	Google Scholar as a Data Source for Research Assessment. *Springer Handbooks*, **2019**, 95-127	1.3	17
14	Back to the past: on the shoulders of an academic search engine giant. *Scientometrics*, **2016**, 107, 1477-1487		15
13	The next bibliometrics: ALMetrics (Author Level Metrics) and the multiple faces of author impact. *Profesional De La Informacion*, **2016**, 25, 485	3.7	15
12	A novel method for depicting academic disciplines through Google Scholar Citations: The case of Bibliometrics. *Scientometrics*, **2018**, 114, 1251-1273	3	14
11	Analysis of the coverage of the Data Citation Index Thomson Reuters: disciplines, document types and repositories. *Revista Espanola De Documentacion Cientifica*, **2014**, 37, e036	0.7	11
10	Un panorama acad mico de dos caras: retrato de los documentos altamente citados en Google Scholar (1950-2013). *Revista Espanola De Documentacion Cientifica*, **2016**, 39, 149	0.7	11

9	Google Scholar, Web of Science, and Scopus: a systematic comparison of citations in 252 subject categories		8
8	The lost academic home: institutional affiliation links in Google Scholar Citations. *Online Information Review*, **2017**, 41, 762-781	2	6
7	Las revistas universitarias en el marco de los criterios de evaluaci de la actividad investigadora en Espa. *Revista Espanola De Documentacion Cientifica*, **2015**, 38, e081	0.7	4
6	Unbundling Open Access dimensions: a conceptual discussion to reduce terminology inconsistencies		2
5	[Supplementary material to book chapter] Google Scholar as a data source for research assessment		2
4	Journal Scholar Metrics: building an Arts, Humanities, and Social Sciences journal ranking with Google Scholar data		2
3	Thomson Reuters utiliza altm ricas: usage counts para los art ulos indizados en la Web of Science. *Anuario ThinkEPI*,10, 209		2
2	Apag digital de la producci cient fica espa la en Google Scholar. *Anuario ThinkEPI*,12, 265		2
1	Nature]s top 100 Re-revisited. *Journal of the Association for Information Science and Technology*, **2015**, 66, 2714-2714	2.7	1