Alberto MartÃ-n-MartÃ-n

List of Publications by Year
in descending order

23 papers	2,055 citations	566801 15 h-index	713013 21 g-index
34 all docs	34 docs citations	34 times ranked	1964 citing authors

#	Article	IF	Citations
1	Google Scholar, Web of Science, and Scopus: A systematic comparison of citations in 252 subject categories. Journal of Informetrics, 2018, 12, 1160-1177.	1.4	892
2	Google Scholar, Microsoft Academic, Scopus, Dimensions, Web of Science, and OpenCitationsâ€™ COCI: a multidisciplinary comparison of coverage via citations. Scientometrics, 2021, 126, 871-906.	1.6	389
3	Can we use Google Scholar to identify highly-cited documents?. Journal of Informetrics, 2017, 11, 152-163.	1.4	108
4	Coverage of highly-cited documents in Google Scholar, Web of Science, and Scopus: a multidisciplinary comparison. Scientometrics, 2018, 116, 2175-2188.	1.6	105
5	Methods for estimating the size of Google Scholar. Scientometrics, 2015, 104, 931-949.	1.6	100
6	Evidence of open access of scientific publications in Google Scholar: A large-scale analysis. Journal of Informetrics, 2018, 12, 819-841.	1.4	74
7	Do ResearchGate Scores create ghost academic reputations?. Scientometrics, 2017, 112, 443-460.	1.6	56
8	Google Scholar as a Data Source for Research Assessment. Springer Handbooks, 2019, , 95-127.	0.3	48
9	Author-level metrics in the new academic profile platforms: The online behaviour of the Bibliometrics community. Journal of Informetrics, 2018, 12, 494-509.	1.4	34
10	The silent fading of an academic search engine: the case of Microsoft Academic Search. Online Information Review, 2014, 38, 936-953.	2.2	28
11	Google Scholar como una fuente de evaluaciÃ³n cientÃfica: una revisiÃ³n bibliogrÃ¡fica sobre errores de la base de datos. Revista Espanola De Documentacion Cientifica, 2017, 40, 185.	0.1	27
12	ResearchGate como fuente de evaluaciÃ³n cientÃfica: desvelando sus aplicaciones bibliomÃ©tricas. Profesional De La Informacion, 2016, 25, 303.	2.7	26
13	A novel method for depicting academic disciplines through Google Scholar Citations: The case of Bibliometrics. Scientometrics, 2018, 114, 1251-1273.	1.6	25
14	The next bibliometrics: ALMetrics (Author Level Metrics) and the multiple faces of author impact. Profesional De La Informacion, 2016, 25, 485.	2.7	24
15	Back to the past: on the shoulders of an academic search engine giant. Scientometrics, 2016, 107, 1477-1487.	1.6	18
16	Un panorama acadÃ©mico de dos caras: retrato de los documentos altamente citados en Google Scholar (1950-2013). Revista Espanola De Documentacion Cientifica, 2016, 39, 149.	0.1	14
17	Las revistas universitarias en el marco de los criterios de evaluaciÃ³n de la actividad investigadora en EspaÃ±a. Revista Espanola De Documentacion Cientifica, 2015, 38, e081.	0.1	13
18	Analysis of the coverage of the Data Citation Index â€“ Thomson Reuters: disciplines, document types and repositories. Revista Espanola De Documentacion Cientifica, 2014, 37, e036.	0.1	11

#	Article	IF	Citations
19	The lost academic home: institutional affiliation links in Google Scholar Citations. Online Information Review, 2017, 41, 762-781.	2.2	10
20	Thomson Reuters utiliza altmÃ©tricas: usage counts para los artÃculos indizados en la Web of Science. Anuario ThinkEPI, 0, 10, 209.	0.0	3
21	Nature's top 100 Re-revisited. Journal of the Association for Information Science and Technology, 2015, 66, 2714-2714.	1.5	2
22	ApagÃ³n digital de la producciÃ³n cientÃfica espaÃ±ola en Google Scholar. Anuario ThinkEPI, 0, 12, 265.	0.0	2
23	La cobertura de los ÃƒÂndices de citas abiertos se acerca a la de Web of Science y Scopus. Anuario ThinkEPI, 0, 15, .	0.0	1