

Nicolas Robinson-Garcia

List of Publications by Year in descending order

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63
papers

1,459
citations

393982

19
h-index

377514

34
g-index

72
all docs

72
docs citations

72
times ranked

1392
citing authors

#	ARTICLE	IF	CITATIONS
1	The <sc>G</sc>oogle scholar experiment: How to index false papers and manipulate bibliometric indicators. Journal of the Association for Information Science and Technology, 2014, 65, 446-454.	1.5	175
2	Scientists have most impact when they're free to move. Nature, 2017, 550, 29-31.	13.7	120
3	New data, new possibilities: exploring the insides of <i>Altmetric.com</i>. Profesional De La Informacion, 2014, 23, 359-366.	2.7	92
4	The unbearable emptiness of tweetingâ€”About journal articles. PLoS ONE, 2017, 12, e0183551.	1.1	88
5	Analyzing data citation practices using the data citation index. Journal of the Association for Information Science and Technology, 2016, 67, 2964-2975.	1.5	69
6	The many faces of mobility: Using bibliometric data to measure the movement of scientists. Journal of Informetrics, 2019, 13, 50-63.	1.4	68
7	Using altmetrics for contextualised mapping of societal impact: From hits to networks. Science and Public Policy, 2018, 45, 815-826.	1.2	56
8	A Global Comparison of Scientific Mobility and Collaboration According to National Scientific Capacities. Frontiers in Research Metrics and Analytics, 2018, 3, .	0.9	46
9	Open Access uptake by universities worldwide. PeerJ, 2020, 8, e9410.	0.9	43
10	Analyzing the citation characteristics of books: edited books, book series and publisher types in the book citation index. Scientometrics, 2014, 98, 2113-2127.	1.6	41
11	Coverage, field specialisation and the impact of scientific publishers indexed in the Book Citation Index. Online Information Review, 2014, 38, 24-42.	2.2	40
12	Mapping citation patterns of book chapters in the Book Citation Index. Journal of Informetrics, 2013, 7, 412-424.	1.4	31
13	Reviewersâ€™ Ratings and Bibliometric Indicators: Hand in Hand When Assessing Over Research Proposals?. PLoS ONE, 2013, 8, e68258.	1.1	31
14	Travel bans and scientific mobility: utility of asymmetry and affinity indexes to inform science policy. Scientometrics, 2018, 116, 569-590.	1.6	30
15	Towards a â€œBook Publishers Citation Reportsâ€• First approach using the â€œ Book Citation Indexâ€• Revista Espanola De Documentacion Cientifica, 2012, 35, 615-624.	0.1	30
16	Filling the citation gap: measuring the multidimensional impact of the academic book at institutional level with PlumX. Scientometrics, 2017, 113, 1371-1384.	1.6	28
17	Mining university rankings: Publication output and citation impact as their basis. Research Evaluation, 2019, 28, 232-240.	1.3	27
18	On the use of biplot analysis for multivariate bibliometric and scientific indicators. Journal of the Association for Information Science and Technology, 2013, 64, 1468-1479.	2.6	25

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19	On the Dominance of Quantitative Evaluation in Peripheral Countries: Auditing Research with Technologies of Distance. SSRN Electronic Journal, 0, , .	0.4	23
20	Mapping academic institutions according to their journal publication profile: Spanish universities as a case study. Journal of the Association for Information Science and Technology, 2012, 63, 2328-2340.	2.6	22
21	Incorporating data sharing to the reward system of science. Aslib Journal of Information Management, 2017, 69, 545-556.	1.3	22
22	Task specialization across research careers. ELife, 2020, 9, .	2.8	20
23	Bibliometric and benchmark analysis of gold Open Access in Spain: big output and little impact. Profesional De La Informacion, 2016, 25, 17.	2.7	19
24	What do university rankings by fields rank? Exploring discrepancies between the organizational structure of universities and bibliometric classifications. Scientometrics, 2014, 98, 1955-1970.	1.6	18
25	DataCite as a novel bibliometric source: Coverage, strengths and limitations. Journal of Informetrics, 2017, 11, 841-854.	1.4	18
26	Compartir los datos de investigaci3n en ciencia: introducci3n al <i>data sharing</i>. Profesional De La Informacion, 2012, 21, 173-184.	2.7	18
27	The insoluble problems of books: what does Altmetric.com have to offer?. Aslib Journal of Information Management, 2018, 70, 691-707.	1.3	17
28	Bibliometric analysis of research on regenerative periodontal surgery during the last 30 years. Journal of Clinical and Experimental Dentistry, 2012, 4, e112-e118.	0.5	17
29	Productividad e impacto de los investigadores espa±oles: umbrales de referencia por Áreas cientÁficas. Revista Espanola De Documentacion Cientifica, 2011, 34, 505-525.	0.1	16
30	Mapping social media attention in Microbiology: identifying main topics and actors. FEMS Microbiology Letters, 2019, 366, .	0.7	15
31	Rankings <i>ISI</i> de las universidades espa±olas seg3n campos y disciplinas cientÁficas (2ª ed. 2011). Profesional De La Informacion, 2011, 20, 701-711.	2.7	12
32	An insight into the importance of national university rankings in an international context: the case of the I-UGR rankings of Spanish universities. Scientometrics, 2014, 101, 1309-1324.	1.6	10
33	Science Communication: Flawed Citation Indexing. Science, 2013, 342, 1169-1169.	6.0	9
34	Researchersâ€™ institutional mobility: bibliometric evidence on academic inbreeding and internationalization. Science and Public Policy, 2022, 49, 85-97.	1.2	9
35	Análisis de redes de las universidades espa±olas de acuerdo a su perfil de publicaci3n en revistas por Áreas cientÁficas. Revista Espanola De Documentacion Cientifica, 2013, 36, e027.	0.1	9
36	¿Tiene sentido limitar la coautorÁa cientÁfica? No existe inflaci3n de autores en Ciencias Sociales y Educaci3n en Espa±a. Revista Espanola De Documentacion Cientifica, 2018, 41, 201.	0.1	8

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37	Identifying and characterizing social media communities: a socio-semantic network approach to altmetrics. <i>Scientometrics</i> , 2021, 126, 9267-9289.	1.6	8
38	“Getting out of the closet”: scientific authorship of literary fiction and knowledge transfer. <i>Journal of Technology Transfer</i> , 2020, 45, 56-85.	2.5	7
39	An empirical review of the different variants of the probabilistic affinity index as applied to scientific collaboration. <i>Scientometrics</i> , 2021, 126, 1775-1795.	1.6	7
40	Disentangling Gold Open Access. <i>Springer Handbooks</i> , 2019, , 129-144.	0.3	7
41	Perspectiva y retos de los profesionales de la evaluación científica y la bibliometría. <i>Profesional De La Informacion</i> , 2018, 27, 461.	2.7	7
42	Benchmarking research performance at the university level with information theoretic measures. <i>Scientometrics</i> , 2013, 95, 435-452.	1.6	6
43	Analyzing scientific mobility and collaboration in the Middle East and North Africa. <i>Quantitative Science Studies</i> , 0, , 1-25.	1.6	6
44	The Differing Meanings of Indicators Under Different Policy Contexts. The Case of Internationalisation. , 2020, , 213-232.		6
45	Measuring Open Access Uptake: Data Sources, Expectations, and Misconceptions. <i>Scholarly Assessment Reports</i> , 2020, 2, .	1.8	6
46	Scientific mobility indicators in practice: International mobility profiles at the country level. <i>Profesional De La Informacion</i> , 2018, 27, 511.	2.7	6
47	Consideraciones metodológicas sobre uso del impacto normalizado en convocatorias Severo Ochoa y María de Maetzu. <i>Profesional De La Informacion</i> , 2018, 27, 367.	2.7	5
48	Reviewing, Indicating, and Counting Books for Modern Research Evaluation Systems. <i>Springer Handbooks</i> , 2019, , 715-728.	0.3	4
49	Tendencias en mapas de la ciencia: co-uso de información científica como reflejo de los intereses de los investigadores. <i>Profesional De La Informacion</i> , 2014, 23, 253-258.	2.7	4
50	The BiPublishers ranking: Main results and methodological problems when constructing rankings of academic publishers. <i>Revista Espanola De Documentacion Cientifica</i> , 2015, 38, e111.	0.1	3
51	Analyzing the Disciplinary Focus of Universities. <i>Advances in Educational Marketing, Administration, and Leadership Book Series</i> , 2017, , 161-185.	0.1	3
52	Coverage and distribution of altmetric mentions in Spain: a cross-country comparison in 22 research fields. <i>Profesional De La Informacion</i> , 0, , .	2.7	3
53	Exploring the relevance of ORCID as a source of study of data sharing activities at the individual-level: a methodological discussion. <i>Scientometrics</i> , 2021, 126, 7149-7165.	1.6	2
54	A value creation model from science-society interconnections: Archetypal analysis combining publications, survey and altmetric data. <i>PLoS ONE</i> , 2022, 17, e0269004.	1.1	2

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55	Best-in-class and strategic benchmarking of scientific subject categories of Web of Science in 2010. <i>Scientometrics</i> , 2014, 99, 615-630.	1.6	1
56	Using Almetrics for Contextualised Mapping of Societal Impact: From Hits to Networks. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
57	Tratamiento lingüístico de las preguntas en español en los sistemas de búsqueda de respuestas. <i>Profesional De La Informacion</i> , 2009, 18, 180-187.	2.7	1
58	Publons, aprovechando el poder de las revisiones por pares. <i>Anuario ThinkEPI</i> , 0, 12, 299.	0.0	1
59	A Comprehensive Dataset of the Spanish Research Output and Its Associated Social Media and Altmetric Mentions (2016–2020). <i>Data</i> , 2022, 7, 59.	1.2	1
60	Against the resilience of rejected manuscripts. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 2187-2188.	2.6	0
61	The time for bibliometric applications. <i>Journal of the Association for Information Science and Technology</i> , 2016, 67, 1014-1015.	1.5	0
62	Tracking the performance of an R&D programme in the biomedical sciences. <i>Research Evaluation</i> , 2016, 25, 339-346.	1.3	0
63	Foreign Born Scientists and Non-Academic Collaboration in the United States. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0