

Nicolas Robinson-Garcia

List of Publications by Year in descending order

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Version: 2024-02-01

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	Researchers'™ institutional mobility: bibliometric evidence on academic inbreeding and internationalization. <i>Science and Public Policy</i> , 2022, 49, 85-97.	1.2	9
2	A Comprehensive Dataset of the Spanish Research Output and Its Associated Social Media and Altmetric Mentions (2016â€“2020). <i>Data</i> , 2022, 7, 59.	1.2	1
3	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
4	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
5	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
6	Identifying and characterizing social media communities: a socio-semantic network approach to altmetrics. <i>Scientometrics</i> , 2021, 126, 9267-9289.	1.6	8
7	â€“Getting out of the closetâ€“™: scientific authorship of literary fiction and knowledge transfer. <i>Journal of Technology Transfer</i> , 2020, 45, 56-85.	2.5	7
8	The Differing Meanings of Indicators Under Different Policy Contexts. The Case of Internationalisation. , 2020, , 213-232.		6
9	Measuring Open Access Uptake: Data Sources, Expectations, and Misconceptions. <i>Scholarly Assessment Reports</i> , 2020, 2, .	1.8	6
10	Task specialization across research careers. <i>ELife</i> , 2020, 9, .	2.8	20
11	Open Access uptake by universities worldwide. <i>PeerJ</i> , 2020, 8, e9410.	0.9	43
12	Mining university rankings: Publication output and citation impact as their basis. <i>Research Evaluation</i> , 2019, 28, 232-240.	1.3	27
13	Mapping social media attention in Microbiology: identifying main topics and actors. <i>FEMS Microbiology Letters</i> , 2019, 366, .	0.7	15
14	The many faces of mobility: Using bibliometric data to measure the movement of scientists. <i>Journal of Informetrics</i> , 2019, 13, 50-63.	1.4	68
15	Reviewing, Indicating, and Counting Books for Modern Research Evaluation Systems. <i>Springer Handbooks</i> , 2019, , 715-728.	0.3	4
16	Disentangling Gold Open Access. <i>Springer Handbooks</i> , 2019, , 129-144.	0.3	7
17	Travel bans and scientific mobility: utility of asymmetry and affinity indexes to inform science policy. <i>Scientometrics</i> , 2018, 116, 569-590.	1.6	30
18	Using altmetrics for contextualised mapping of societal impact: From hits to networks. <i>Science and Public Policy</i> , 2018, 45, 815-826.	1.2	56

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19	The insoluble problems of books: what does Altmetric.com have to offer?. <i>Aslib Journal of Information Management</i> , 2018, 70, 691-707.	1.3	17
20	A Global Comparison of Scientific Mobility and Collaboration According to National Scientific Capacities. <i>Frontiers in Research Metrics and Analytics</i> , 2018, 3, .	0.9	46
21	Scientific mobility indicators in practice: International mobility profiles at the country level. <i>Profesional De La Informacion</i> , 2018, 27, 511.	2.7	6
22	¿Tiene sentido limitar la coautoría científica? No existe inflación de autores en Ciencias Sociales y Educación en España. <i>Revista Espanola De Documentacion Cientifica</i> , 2018, 41, 201.	0.1	8
23	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
24	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
25	Filling the citation gap: measuring the multidimensional impact of the academic book at institutional level with PlumX. <i>Scientometrics</i> , 2017, 113, 1371-1384.	1.6	28
26	Incorporating data sharing to the reward system of science. <i>Aslib Journal of Information Management</i> , 2017, 69, 545-556.	1.3	22
27	DataCite as a novel bibliometric source: Coverage, strengths and limitations. <i>Journal of Informetrics</i> , 2017, 11, 841-854.	1.4	18
28	Scientists have most impact when they're free to move. <i>Nature</i> , 2017, 550, 29-31.	13.7	120
29	The unbearable emptiness of tweeting about journal articles. <i>PLoS ONE</i> , 2017, 12, e0183551.	1.1	88
30	Analyzing the Disciplinary Focus of Universities. <i>Advances in Educational Marketing, Administration, and Leadership Book Series</i> , 2017, , 161-185.	0.1	3
31	The time for bibliometric applications. <i>Journal of the Association for Information Science and Technology</i> , 2016, 67, 1014-1015.	1.5	0
32	Analyzing data citation practices using the data citation index. <i>Journal of the Association for Information Science and Technology</i> , 2016, 67, 2964-2975.	1.5	69
33	Tracking the performance of an R&D programme in the biomedical sciences. <i>Research Evaluation</i> , 2016, 25, 339-346.	1.3	0
34	Bibliometric and benchmark analysis of gold Open Access in Spain: big output and little impact. <i>Profesional De La Informacion</i> , 2016, 25, 17.	2.7	19
35	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
36	Coverage, field specialisation and the impact of scientific publishers indexed in the Book Citation Index. <i>Online Information Review</i> , 2014, 38, 24-42.	2.2	40

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37	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
38	What do university rankings by fields rank? Exploring discrepancies between the organizational structure of universities and bibliometric classifications. <i>Scientometrics</i> , 2014, 98, 1955-1970.	1.6	18
39	The <sc>G</sc>oogle scholar experiment: How to index false papers and manipulate bibliometric indicators. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 446-454.	1.5	175
40	Analyzing the citation characteristics of books: edited books, book series and publisher types in the book citation index. <i>Scientometrics</i> , 2014, 98, 2113-2127.	1.6	41
41	An insight into the importance of national university rankings in an international context: the case of the I-UGR rankings of Spanish universities. <i>Scientometrics</i> , 2014, 101, 1309-1324.	1.6	10
42	New data, new possibilities: exploring the insides of <i>Altmetric.com&/i>. <i>Profesional De La Informacion</i> , 2014, 23, 359-366.	2.7	92
43	Tendencias en mapas de la ciencia: co-uso de informaci3n cient3fica como reflejo de los intereses de los investigadores. <i>Profesional De La Informacion</i> , 2014, 23, 253-258.	2.7	4
44	Mapping citation patterns of book chapters in the Book Citation Index. <i>Journal of Informetrics</i> , 2013, 7, 412-424.	1.4	31
45	Benchmarking research performance at the university level with information theoretic measures. <i>Scientometrics</i> , 2013, 95, 435-452.	1.6	6
46	On the use of biplot analysis for multivariate bibliometric and scientific indicators. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 1468-1479.	2.6	25
47	Against the resilience of rejected manuscripts. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 2187-2188.	2.6	0
48	Science Communication: Flawed Citation Indexing. <i>Science</i> , 2013, 342, 1169-1169.	6.0	9
49	Reviewersâ€™ Ratings and Bibliometric Indicators: Hand in Hand When Assessing Over Research Proposals?. <i>PLoS ONE</i> , 2013, 8, e68258.	1.1	31
50	An3lisis de redes de las universidades espa3olas de acuerdo a su perfil de publicaci3n en revistas por 3reas cient3ficas. <i>Revista Espanola De Documentacion Cientifica</i> , 2013, 36, e027.	0.1	9
51	Mapping academic institutions according to their journal publication profile: Spanish universities as a case study. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 2328-2340.	2.6	22
52	Compartir los datos de investigaci3n en ciencia: introducci3n al <i>data sharing</i>. <i>Profesional De La Informacion</i> , 2012, 21, 173-184.	2.7	18
53	Towards a â€œBook Publishers Citation Reportsâ€: First approach using the â€œ Book Citation Indexâ€. <i>Revista Espanola De Documentacion Cientifica</i> , 2012, 35, 615-624.	0.1	30
54	Bibliometric analysis of research on regenerative periodontal surgery during the last 30 years. <i>Journal of Clinical and Experimental Dentistry</i> , 2012, 4, e112-e118.	0.5	17

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55	Rankings <i>ISI</i> de las universidades espa�olas seg�n campos y disciplinas cient�ficas (2� ed. 2011). Profesional De La Informacion, 2011, 20, 701-711.	2.7	12
56	Productividad e impacto de los investigadores espa�oles: umbrales de referencia por �reas cient�ficas. Revista Espanola De Documentacion Cientifica, 2011, 34, 505-525.	0.1	16
57	Tratamiento ling�stico de las preguntas en espa�ol en los sistemas de b�squeda de respuestas. Profesional De La Informacion, 2009, 18, 180-187.	2.7	1
58	On the Dominance of Quantitative Evaluation in Peripherall Countries: Auditing Research with Technologies of Distance. SSRN Electronic Journal, 0, , .	0.4	23
59	Using Almetrics for Contextualised Mapping of Societal Impact: From Hits to Networks. SSRN Electronic Journal, 0, , .	0.4	1
60	Analyzing scientific mobility and collaboration in the Middle East and North Africa. Quantitative Science Studies, 0, , 1-25.	1.6	6
61	Foreign Born Scientists and Non-Academic Collaboration in the United States. SSRN Electronic Journal, 0, , .	0.4	0
62	Publons, aprovechando el poder de las revisiones por pares. Anuario ThinkEPI, 0, 12, 299.	0.0	1
63	Coverage and distribution of altmetric mentions in Spain: a cross-country comparison in 22 research fields. Profesional De La Informacion, 0, , .	2.7	3