

Enrique Orduna-Malea

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

2,368
citations

430442

18
h-index

233125

45
g-index

91
all docs

91
docs citations

91
times ranked

2066
citing authors

#	ARTICLE	IF	CITATIONS
1	Google Scholar, Web of Science, and Scopus: A systematic comparison of citations in 252 subject categories. <i>Journal of Informetrics</i> , 2018, 12, 1160-1177.	1.4	892
2	Google Scholar, Microsoft Academic, Scopus, Dimensions, Web of Science, and OpenCitations™ COCI: a multidisciplinary comparison of coverage via citations. <i>Scientometrics</i> , 2021, 126, 871-906.	1.6	389
3	Can we use Google Scholar to identify highly-cited documents?. <i>Journal of Informetrics</i> , 2017, 11, 152-163.	1.4	108
4	Coverage of highly-cited documents in Google Scholar, Web of Science, and Scopus: a multidisciplinary comparison. <i>Scientometrics</i> , 2018, 116, 2175-2188.	1.6	105
5	Methods for estimating the size of Google Scholar. <i>Scientometrics</i> , 2015, 104, 931-949.	1.6	100
6	Do ResearchGate Scores create ghost academic reputations?. <i>Scientometrics</i> , 2017, 112, 443-460.	1.6	56
7	Google Scholar as a Data Source for Research Assessment. <i>Springer Handbooks</i> , 2019, , 95-127.	0.3	48
8	Link-based approach to study scientific software usage: the case of VOSviewer. <i>Scientometrics</i> , 2021, 126, 8153-8186.	1.6	45
9	Google Scholar Metrics evolution: an analysis according to languages. <i>Scientometrics</i> , 2014, 98, 2353-2367.	1.6	36
10	Author-level metrics in the new academic profile platforms: The online behaviour of the Bibliometrics community. <i>Journal of Informetrics</i> , 2018, 12, 494-509.	1.4	34
11	Dimensions: redescubriendo el ecosistema de la informaci3n cient3fica. <i>Profesional De La Informacion</i> , 2018, 27, 420.	2.7	30
12	The silent fading of an academic search engine: the case of Microsoft Academic Search. <i>Online Information Review</i> , 2014, 38, 936-953.	2.2	28
13	Google Scholar como una fuente de evaluaci3n cient3fica: una revisi3n bibliogr3fica sobre errores de la base de datos. <i>Revista Espanola De Documentacion Cientifica</i> , 2017, 40, 185.	0.1	27
14	ResearchGate como fuente de evaluaci3n cient3fica: desvelando sus aplicaciones bibliom3tricas. <i>Profesional De La Informacion</i> , 2016, 25, 303.	2.7	26
15	A novel method for depicting academic disciplines through Google Scholar Citations: The case of Bibliometrics. <i>Scientometrics</i> , 2018, 114, 1251-1273.	1.6	25
16	The next bibliometrics: ALMetrics (Author Level Metrics) and the multiple faces of author impact. <i>Profesional De La Informacion</i> , 2016, 25, 485.	2.7	24
17	Making Video News Visible: Identifying the Optimization Strategies of the Cybermedia on YouTube Using Web Metrics. <i>Journalism Practice</i> , 2020, 14, 465-482.	1.5	22
18	The dark side of open access in Google and Google Scholar: the case of Latin-American repositories. <i>Scientometrics</i> , 2015, 102, 829-846.	1.6	21

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19	Mobile Web Adoption in Top Ranked University Libraries: A Preliminary Study. Journal of Academic Librarianship, 2016, 42, 329-339.	1.3	18
20	Back to the past: on the shoulders of an academic search engine giant. Scientometrics, 2016, 107, 1477-1487.	1.6	18
21	Revistas científicas editadas por universidades en Web of Science: características y contribución a la marca universidad. Profesional De La Informacion, 2019, 28, .	2.7	18
22	Do the technical universities exhibit distinct behaviour in global university rankings? A Times Higher Education (THE) case study. Journal of Engineering and Technology Management - JET-M, 2018, 48, 97-108.	1.4	16
23	Web citations in patents: Evidence of technological impact?. Journal of the Association for Information Science and Technology, 2017, 68, 1967-1974.	1.5	14
24	Covid-19: análisis métrico de vídeos y canales de comunicación en YouTube. Profesional De La Informacion, 2020, 29, .	2.7	14
25	Un panorama académico 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
26	Are web mentions accurate substitutes for inlinks for Spanish universities?. Online Information Review, 2014, 38, 59-77.	2.2	13
27	Presencia y visibilidad web de las universidades públicas españolas. Revista Espanola De Documentacion Cientifica, 2010, 33, 246-278.	0.1	11
28	Selective linking from social platforms to university websites: a case study of the Spanish academic system. Scientometrics, 2013, 95, 593-614.	1.6	10
29	Proposal for a multilevel university cybermetric analysis model. Scientometrics, 2013, 95, 863-884.	1.6	10
30	U.S. academic libraries: understanding their web presence and their relationship with economic indicators. Scientometrics, 2014, 98, 315-336.	1.6	10
31	The lost academic home: institutional affiliation links in Google Scholar Citations. Online Information Review, 2017, 41, 762-781.	2.2	10
32	Universities through the eyes of bibliographic databases: a retroactive growth comparison of Google Scholar, Scopus and Web of Science. Scientometrics, 2019, 121, 433-450.	1.6	10
33	Las universidades públicas españolas en <i>Google Scholar</i>; presencia y evolución de su publicación académica web. Profesional De La Informacion, 2009, 18, 493-500.	2.7	10
34	Disclosing the network structure of private companies on the web. Online Information Review, 2015, 39, 360-382.	2.2	9
35	Google Scholar: The Big Data Bibliographic Tool. , 2017, , 59-80.		8
36	Aggregation of the web performance of internal university units as a method of quantitative analysis of a university system: The case of Spain. Journal of the Association for Information Science and Technology, 2013, 64, 2100-2114.	2.6	7

#	ARTICLE	IF	CITATIONS
37	Hyperlinks embedded in twitter as a proxy for total external in-links to international university websites. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 1447-1462.	1.5	7
38	Revealing the online network between university and industry: the case of Turkey. <i>Scientometrics</i> , 2015, 105, 1849-1866.	1.6	7
39	Dot-science top level domain: Academic websites or dumpsites?. <i>Scientometrics</i> , 2021, 126, 3565-3591.	1.6	6
40	Gangs and social media: A systematic literature review and an identification of future challenges, risks and recommendations. <i>New Media and Society</i> , 2021, 23, 2099-2124.	3.1	6
41	<i>H Index Scholar</i>; el Índice h de los profesores de las universidades públicas españolas en humanidades y ciencias sociales. <i>Profesional De La Informacion</i> , 2014, 23, 87-94.	2.7	6
42	Which types of online resource support US patent claims?. <i>Journal of Informetrics</i> , 2022, 16, 101247.	1.4	6
43	Espacio universitario español en la Web (2010): estudio descriptivo de instituciones y productos académicos a través del análisis de subdominios y subdirectorios. <i>Revista Espanola De Documentacion Cientifica</i> , 2013, 36, e017.	0.1	5
44	Influence of the Academic Library on US University Reputation: A Webometric Approach. <i>Technologies</i> , 2013, 1, 26-43.	3.0	4
45	Identifying institutional relationships in a geographically distributed public health system using interlinking and co-authorship methods. <i>Scientometrics</i> , 2016, 106, 1167-1191.	1.6	4
46	Performance Behavior Patterns in Author-Level Metrics: A Disciplinary Comparison of Google Scholar Citations, ResearchGate, and ImpactStory. <i>Frontiers in Research Metrics and Analytics</i> , 2017, 2, .	0.9	4
47	Hit count estimate variability for website-specific queries in search engines. <i>Aslib Journal of Information Management</i> , 2018, 70, 192-213.	1.3	4
48	Google Trends: analítica de búsquedas al servicio del investigador, del profesional y del curioso. <i>Anuario ThinkEPI</i> , 0, 13, .	0.0	4
49	Influence of language and file type on the web visibility of top European universities. <i>Aslib Journal of Information Management</i> , 2014, 66, 96-116.	1.3	3
50	Directorio de expertos en el tratamiento de la información (EXIT). Análisis de uso. <i>Profesional De La Informacion</i> , 2007, 16, 497-509.	2.7	3
51	From Universities to Private Companies. <i>Advances in Educational Marketing, Administration, and Leadership Book Series</i> , 2017, , 127-150.	0.1	3
52	Proposal of a Goal-Oriented Shared Catalog Model. , 2010, , .		2
53	Nature's top 100 Re-revisited. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 2714-2714.	1.5	2
54	Crossing the academic ocean? Judit Bar-Ilan's oeuvre on search engines studies. <i>Scientometrics</i> , 2020, 123, 1317-1340.	1.6	2

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55	Redes de conectividad entre empresas tecnológicas a través de un análisis métrico longitudinal de menciones de usuario en Twitter. Revista Española De Documentación Científica, 2016, 39, e140.	0.1	2
56	Moscow International University Ranking: critical review and geopolitical effects. Profesional De La Información, 0, , .	2.7	1
57	Letter: The unbearable lightness of the evaluation of research projects: do we need to regularize the professional activity of research evaluation?. Profesional De La Información, 0, , .	2.7	1
58	Análisis de la variabilidad de nombres de autores españoles en depósitos digitales universitarios de acceso abierto: un estudio por áreas de conocimiento. Revista Española De Documentación Científica, 2009, 32, 9-33.	0.1	1
59	¡Viva la competencia! Nuevas dimensiones para la búsqueda y evaluación de la información científica. Anuario ThinkEPI, 0, 12, 304.	0.0	1
60	Universidades en Google: hacia un modelo de análisis multinivel del posicionamiento web académico. Revista Española De Documentación Científica, 2020, 43, 260.	0.1	1
61	Measuring (private company activity) on the web. , 2018, , 3-34.		0
62	The web impact scattering problem. , 2018, , 35-60.		0
63	A cybermetric analysis model to measure private companies. , 2018, , 63-76.		0
64	General methodology. , 2018, , 79-85.		0
65	Global performance on commercial search engines. , 2018, , 87-107.		0
66	Selective performance on commercial search engines. , 2018, , 109-123.		0
67	Specific performance on specialized search engines. , 2018, , 125-151.		0
68	Global performance on social media. , 2018, , 153-176.		0
69	The refinement. , 2018, , 179-193.		0
70	The end of the road. , 2018, , 195-198.		0
71	Masters of Wine on Twitter: presence, activity, impact and community structure. Wine Economics and Policy, 2021, 10, 73-88.	1.3	0
72	Presencia de la prensa digital española en la Web social: análisis de Men@me. Profesional De La Información, 2008, 17, 511-518.	2.7	0

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73	El proyecto visado arquitectónico: descripción, caracterización y normalización documental. Profesional De La Informacion, 2009, 18, 202-210.	2.7	0
74	Análisis bibliométrico de la producción y colaboración científica en Oriente Próximo (1998-2007). Investigacion Bibliotecologica, 2011, 24, .	0.0	0
75	Mercado semántico automático en gestores de contenidos: integración y cuantificación. Profesional De La Informacion, 2013, 22, 381-391.	2.7	0
76	Low Visibility of Latin American Repositories in Google Scholar: Technical Incompatibility or Lack of Web Strategy?. SSRN Electronic Journal, 0, , .	0.4	0
77	Has Robert Parker lost his hegemony as a prescriptor in the wine World? A preliminar inquiry through Twitter. , 0, , .		0
78	THE STUDENTS' OPINION ABOUT AN EDUCATIONAL EXPERIENCE WITH FACEBOOK IN THE DEGREE OF COMPUTER ENGINEERING. , 2018, , .		0
79	LinkedIn as a data source to rank universities according to graduate's employability in top companies. Transinformacao, 0, 32, .	0.2	0
80	Brief history of top-level domains and challenges for information professionals. Anuario ThinkEPI, 0, 14, .	0.0	0
81	Cuáles de publicaciones: ¿eficiencia editorial o desesperación profesional?. Anuario ThinkEPI, 0, 15, .	0.0	0