

JosÃ© Luis Ortega

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2325993/publications.pdf>

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51
papers

1,515
citations

361296

20
h-index

345118

36
g-index

56
all docs

56
docs citations

56
times ranked

1235
citing authors

#	ARTICLE	IF	CITATIONS
1	Classification and analysis of <scp>PubPeer</scp> comments: How a web journal club is used. Journal of the Association for Information Science and Technology, 2022, 73, 655-670.	1.5	10
2	The relationship and incidence of three editorial notices in <scp>PubPeer</scp>: Errata, expressions of concern, and retractions. Learned Publishing, 2021, 34, 164-174.	0.8	8
3	El movimiento Open Citations y sus implicaciones en la transformaci3n de la evaluaci3n cient4fica. Arbor, 2021, 197, a592.	0.1	2
4	Cover versions as an impact indicator in popular music: A quantitative network analysis. PLoS ONE, 2021, 16, e0250212.	1.1	5
5	How do media mention research papers? Structural analysis of blogs and news networks using citation coupling. Journal of Informetrics, 2021, 15, 101175.	1.4	9
6	Blogs and news sources coverage in altmetrics data providers: a comparative analysis by country, language, and subject. Scientometrics, 2020, 122, 555-572.	1.6	28
7	Proposal of composed altmetric indicators based on prevalence and impact dimensions. Journal of Informetrics, 2020, 14, 101071.	1.4	6
8	Altmetrics data providers: A meta-analysis review of the coverage of metrics and publication. Profesional De La Informacion, 2020, 29, .	2.7	22
9	Exploratory analysis of Publons metrics and their relationship with bibliometric and altmetric impact. Aslib Journal of Information Management, 2019, 71, 124-136.	1.3	20
10	Availability and Audit of Links in Altmetric Data Providers: Link Checking of Blogs and News in Altmetric.com, Crossref Event Data and PlumX. Journal of Altmetrics, 2019, 2, .	0.2	12
11	Disciplinary differences of the impact of altmetric. FEMS Microbiology Letters, 2018, 365, .	0.7	26
12	Reliability and accuracy of altmetric providers: a comparison among Altmetric.com, PlumX and Crossref Event Data. Scientometrics, 2018, 116, 2123-2138.	1.6	96
13	The life cycle of altmetric impact: A longitudinal study of six metrics from PlumX. Journal of Informetrics, 2018, 12, 579-589.	1.4	28
14	The presence of academic journals on Twitter and its relationship with dissemination (tweets) and research impact (citations). Aslib Journal of Information Management, 2017, 69, 674-687.	1.3	60
15	Are peer-review activities related to reviewer bibliometric performance? A scientometric analysis of Publons. Scientometrics, 2017, 112, 947-962.	1.6	38
16	Toward a homogenization of academic social sites. Online Information Review, 2017, 41, 812-825.	2.2	30
17	Reference Management Tools. , 2016, , 65-99.		1
18	Document Sharing Services. , 2016, , 101-147.		0

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19	To be or not to be on Twitter, and its relationship with the tweeting and citation of research papers. <i>Scientometrics</i> , 2016, 109, 1353-1364.	1.6	45
20	Disciplinary differences in the use of academic social networking sites. <i>Online Information Review</i> , 2015, 39, 520-536.	2.2	87
21	How is an academic social site populated? A demographic study of Google Scholar Citations population. <i>Scientometrics</i> , 2015, 104, 1-18.	1.6	32
22	Relationship between altmetric and bibliometric indicators across academic social sites: The case of CSIC's members. <i>Journal of Informetrics</i> , 2015, 9, 39-49.	1.4	114
23	Diferencias y evolución del impacto académico en los perfiles de Google Scholar Citations: Una aplicación de Árboles de decisión. <i>Revista Española De Documentación Científica</i> , 2015, 38, e102.	0.1	4
24	Other academic search engines. , 2014, , 143-157.		17
25	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
26	Microsoft academic search and Google scholar citations: Comparative analysis of author profiles. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 1149-1156.	1.5	39
27	Influence of co-authorship networks in the research impact: Ego network analyses from Microsoft Academic Search. <i>Journal of Informetrics</i> , 2014, 8, 728-737.	1.4	42
28	Are web mentions accurate substitutes for inlinks for Spanish universities?. <i>Online Information Review</i> , 2014, 38, 59-77.	2.2	13
29	Institutional and country collaboration in an online service of scientific profiles: Google Scholar Citations. <i>Journal of Informetrics</i> , 2013, 7, 394-403.	1.4	31
30	Network visualisation as a way to the web usage analysis. <i>ASLIB Proceedings</i> , 2013, 65, 40-53.	1.2	3
31	Science is all in the eye of the beholder: Keyword maps in Google scholar citations. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 2370-2377.	2.6	20
32	Collaboration patterns in patent networks and their relationship with the transfer of technology: the case study of the CSIC patents. <i>Scientometrics</i> , 2011, 87, 657-666.	1.6	19
33	Multivariate approach to classify research institutes according to their outputs: The case of the CSIC's institutes. <i>Journal of Informetrics</i> , 2011, , .	1.4	9
34	Describing national science and technology systems through a multivariate approach: country participation in the 6th Framework Programmes. <i>Scientometrics</i> , 2010, 84, 321-330.	1.6	5
35	Comparing university rankings. <i>Scientometrics</i> , 2010, 85, 243-256.	1.6	234
36	Network collaboration in the 6th Framework Programmes: country participation in the health thematic area. <i>Scientometrics</i> , 2010, 84, 835-844.	1.6	5

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37	Shaping the European research collaboration in the 6th Framework Programme health thematic area through network analysis. <i>Scientometrics</i> , 2010, 85, 377-386.	1.6	12
38	Differences between web sessions according to the origin of their visits. <i>Journal of Informetrics</i> , 2010, 4, 331-337.	1.4	26
39	La participación española en los programas europeos: un análisis estructural del Área de salud del 6.º Programa Marco. <i>Revista Española De Documentación Científica</i> , 2010, 33, 287-297.	0.1	4
40	Mapping world-class universities on the web. <i>Information Processing and Management</i> , 2009, 45, 272-279.	5.4	60
41	How old is the Web? Characterizing the age and the currency of the European scientific Web. <i>Scientometrics</i> , 2009, 81, 295-309.	1.6	5
42	Color y visibilidad Web de la actividad de profesores universitarios españoles: el caso de la Universidad Complutense de Madrid. <i>Revista Española De Documentación Científica</i> , 2009, 32, 51-65.	0.1	5
43	Análisis estructural de la web académica iberoamericana. <i>Revista Española De Documentación Científica</i> , 2009, 32, 51-65.	0.1	12
44	Maps of the academic web in the European Higher Education Area – an exploration of visual web indicators. <i>Scientometrics</i> , 2008, 74, 295-308.	1.6	45
45	Visualization of the Nordic academic web: Link analysis using social network tools. <i>Information Processing and Management</i> , 2008, 44, 1624-1633.	5.4	45
46	Webometric Ranking of World Universities: Introduction, Methodology, and Future Developments. <i>Higher Education in Europe</i> , 2008, 33, 233-244.	0.6	104
47	Linking patterns in European Union countries: geographical maps of the European academic web space. <i>Journal of Information Science</i> , 2008, 34, 705-714.	2.0	13
48	Calidad formal, impacto y visibilidad de las revistas electrónicas universitarias españolas. <i>Profesional De La Información</i> , 2007, 16, 13-23.	2.7	3
49	Web indicators for describing formal and informal scholarly communication in Latin America. <i>Revista Española De Documentación Científica</i> , 2007, 30, .	0.1	8
50	Longitudinal study of content and elements in the scientific web environment. <i>Journal of Information Science</i> , 2006, 32, 344-351.	2.0	35
51	Análisis de co-enlaces: una aproximación teórica. <i>Profesional De La Información</i> , 2006, 15, 270-277.	2.7	4