

Pablo Dorta-González

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7417339/publications.pdf>

Version: 2024-02-01

39
papers

634
citations

567144

15
h-index

610775

24
g-index

41
all docs

41
docs citations

41
times ranked

434
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling the obsolescence of research literature in disciplinary journals through the age of their cited references. <i>Scientometrics</i> , 2022, 127, 2901-2931.	1.6	5
2	Contribution of the Open Access Modality to the Impact of Hybrid Journals Controlling by Field and Time Effects. <i>Journal of Data and Information Science</i> , 2022, 7, 57-83.	0.5	3
3	Collaboration Effect by Co-Authorship on Academic Citation and Social Attention of Research. <i>Mathematics</i> , 2022, 10, 2082.	1.1	4
4	To what extent is researchers' data-sharing motivated by formal mechanisms of recognition and credit?. <i>Scientometrics</i> , 2021, 126, 2209-2225.	1.6	12
5	Employment in Tourism Industries: Are There Subsectors with a Potentially Higher Level of Income?. <i>Mathematics</i> , 2021, 9, 2844.	1.1	0
6	Risk of Interruption of Doctoral Studies and Mental Health in PhD Students. <i>Mathematics</i> , 2020, 8, 1695.	1.1	15
7	Open access effect on uncitedness: a large-scale study controlling by discipline, source type and visibility. <i>Scientometrics</i> , 2020, 124, 2619-2644.	1.6	9
8	Interdisciplinarity Metric Based on the Co-Citation Network. <i>Mathematics</i> , 2020, 8, 544.	1.1	5
9	Publication modalities "article in press" and "open access" in relation to journal average citation. <i>Scientometrics</i> , 2019, 120, 1209-1223.	1.6	13
10	Characterizing the highly cited articles: A large-scale bibliometric analysis of the top 1% most cited research. <i>Malaysian Journal of Library and Information Science</i> , 2019, 24, 23-39.	0.3	7
11	Prevalence and citation advantage of gold open access in the subject areas of the Scopus database. <i>Research Evaluation</i> , 2018, 27, 1-15.	1.3	26
12	Measuring the gradualist approach to internationalization: Empirical evidence from the wine sector. <i>PLoS ONE</i> , 2018, 13, e0196804.	1.1	3
13	An indicator of the impact of journals based on the percentage of their highly cited publications. <i>Online Information Review</i> , 2017, 41, 398-411.	2.2	8
14	Reconsidering the gold open access citation advantage postulate in a multidisciplinary context: an analysis of the subject categories in the Web of Science database 2009-2014. <i>Scientometrics</i> , 2017, 112, 877-901.	1.6	37
15	Do fixed citation windows affect the impact maturation rates of scientific journals?. <i>Investigacion Bibliotecologica</i> , 2016, 30, 73-89.	0.0	2
16	An approach to the author citation potential: measures of scientific performance which are invariant across scientific fields. <i>Scientometrics</i> , 2015, 102, 1467-1496.	1.6	7
17	Porcentaje de artículos altamente citados: una medida comparable del impacto de revistas entre campos científicos. <i>Revista Espanola De Documentacion Cientifica</i> , 2015, 38, e092.	0.1	1
18	Location and quality selection for new facilities on a network market. <i>Annals of Regional Science</i> , 2014, 52, 537-560.	1.0	4

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19	Journal topic citation potential and between-field comparisons: The topic normalized impact factor. Journal of Informetrics, 2014, 8, 406-418.	1.4	26
20	Producción e impacto de las instituciones españolas de investigación en Arts and Humanities Citation Index (2003-2012). Arbor, 2014, 190, a191.	0.1	2
21	Impact maturity times and citation time windows: The 2-year maximum journal impact factor. Journal of Informetrics, 2013, 7, 593-602.	1.4	26
22	Comparing journals from different fields of science and social science through a JCR subject categories normalized impact factor. Scientometrics, 2013, 95, 645-672.	1.6	51
23	Hábitos de publicación y citación según campos científicos: Principales diferencias a partir de las revistas JCR. Revista Espanola De Documentacion Cientifica, 2013, 36, en012.	0.1	10
24	Location models and GIS tools for retail site location. Applied Geography, 2012, 35, 12-22.	1.7	54
25	Finding location equilibria for competing firms under delivered pricing. Journal of the Operational Research Society, 2011, 62, 729-741.	2.1	21
26	A multi-criteria GIS based procedure to solve a network competitive location problem. Applied Geography, 2011, 31, 282-291.	1.7	43
27	Central indexes to the citation distribution: a complement to the h-index. Scientometrics, 2011, 88, 729-745.	1.6	29
28	Aplicación empírica de un indicador bibliométrico basado en el Índice h. Cultura Y Educación, 2011, 23, 297-313.	0.2	5
29	Indicador bibliométrico basado en el Índice h. Revista Espanola De Documentacion Cientifica, 2010, 33, 225-245.	0.1	21
30	Location price competition with externality: an application to the Tenerife tram. International Transactions in Operational Research, 2008, 15, 583-598.	1.8	0
31	The follower location problem with attraction thresholds. Papers in Regional Science, 2007, 86, 123-137.	1.0	19
32	The Leader-Follower Location Model. Networks and Spatial Economics, 2007, 7, 45-61.	0.7	45
33	A duopolistic spatial competition model with non-zero conjectural variation. Top, 2006, 14, 113-134.	1.1	0
34	Spatial competition in networks under delivered pricing*. Papers in Regional Science, 2005, 84, 271-280.	1.0	31
35	Competitive Multifacility Location on Networks: the $(r Xp)$ -Medianoid Problem. Journal of Regional Science, 2004, 44, 569-588.	2.1	41
36	Discretization and resolution of the $(r Xp)$ -medianoid problem involving quality criteria. Top, 2004, 12, 111-133.	1.1	30

#	ARTICLE	IF	CITATIONS
37	Cournot oligopolistic competition in spatially separated markets: The Stackelberg equilibrium. Annals of Regional Science, 2004, 38, 499.	1.0	7
38	Pareto Optimal Allocation and Price Equilibrium for a Duopoly with Negative Externality. Annals of Operations Research, 2002, 116, 129-152.	2.6	2
39	Evaluación de la trayectoria investigadora a través de la distribución de citas: una aplicación a los Nobel de economía. Revista General De Informacion Y Documentacion, 0, 21, 151-173.	0.1	1