

Maria Bordons

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10570097/publications.pdf>

Version: 2024-02-01

25
papers

1,777
citations

361045

20
h-index

610482

24
g-index

25
all docs

25
docs citations

25
times ranked

1624
citing authors

#	ARTICLE	IF	CITATIONS
1	Title is missing!. <i>Scientometrics</i> , 2002, 53, 195-206.	1.6	231
2	Interdisciplinarity in science: A tentative typology of disciplines and research areas. <i>Journal of the Association for Information Science and Technology</i> , 2003, 54, 1237-1249.	2.6	228
3	Local, Domestic and International Scientific Collaboration in Biomedical Research. <i>Scientometrics</i> , 1996, 37, 279-295.	1.6	126
4	Is g-index better than h-index? An exploratory study at the individual level. <i>Scientometrics</i> , 2008, 77, 267-288.	1.6	120
5	Assessing gender balance among journal authors and editorial board members. <i>Scientometrics</i> , 2013, 95, 87-114.	1.6	117
6	An approach to interdisciplinarity through bibliometric indicators. <i>Scientometrics</i> , 2001, 51, 203-222.	1.6	114
7	Self-citations at the meso and individual levels: effects of different calculation methods. <i>Scientometrics</i> , 2010, 82, 517-537.	1.6	105
8	Do age and professional rank influence the order of authorship in scientific publications? Some evidence from a micro-level perspective. <i>Scientometrics</i> , 2011, 88, 145-161.	1.6	99
9	The relationship between the research performance of scientists and their position in co-authorship networks in three fields. <i>Journal of Informetrics</i> , 2015, 9, 135-144.	1.4	89
10	Productivity, impact and publication habits by gender in the area of Materials Science. <i>Scientometrics</i> , 2006, 66, 199-218.	1.6	85
11	Articles vs. proceedings papers: Do they differ in research relevance and impact? A case study in the Library and Information Science field. <i>Journal of Informetrics</i> , 2011, 5, 369-381.	1.4	71
12	A bibliometric classificatory approach for the study and assessment of research performance at the individual level: The effects of age on productivity and impact. <i>Journal of the Association for Information Science and Technology</i> , 2010, 61, 1564-1581.	2.6	48
13	Bibliometric analysis of publications of Spanish pharmacologists in the SCI (1984-89). Part II. <i>Scientometrics</i> , 1992, 25, 425-446.	1.6	47
14	Acknowledgments in scientific publications: Presence in Spanish science and text patterns across disciplines. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 1834-1849.	1.5	46
15	Heterogeneity of collaboration and its relationship with research impact in a biomedical field. <i>Scientometrics</i> , 2013, 96, 443-466.	1.6	39
16	Comparison of research team activity in two biomedical fields. <i>Scientometrics</i> , 1997, 40, 423-436.	1.6	32
17	Male and female involvement in patenting activity in Spain. <i>Scientometrics</i> , 2010, 83, 605-621.	1.6	29
18	Analysis of Cross-Disciplinary Research Through Bibliometric Tools. , 2004, , 437-456.		28

#	ARTICLE	IF	CITATIONS
19	Bibliometric indicators at the micro-level: some results in the area of natural resources at the Spanish CSIC. <i>Research Evaluation</i> , 2005, 14, 110-120.	1.3	27
20	The effect of gender on research staff success in life sciences in the Spanish National Research Council. <i>Research Evaluation</i> , 2008, 17, 213-225.	1.3	25
21	Referencing patterns of individual researchers: Do top scientists rely on more extensive information sources?. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 2433-2450.	2.6	22
22	The influence of R&D intensity of countries on the impact of international collaborative research: evidence from Spain. <i>Scientometrics</i> , 2015, 102, 1385-1400.	1.6	21
23	Indicadores bibliométricos para el análisis de la actividad de una institución multidisciplinar: el CSIC. <i>Revista Española De Documentación Científica</i> , 2012, 35, 9-37.	0.1	15
24	Unravelling the performance of individual scholars: Use of Canonical Biplot analysis to explore the performance of scientists by academic rank and scientific field. <i>Journal of Informetrics</i> , 2015, 9, 722-733.	1.4	12
25	Research in an emerging "big science" discipline: the case of neutron scattering in Spain. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2010, 283, 133-149.	0.7	1