

Daniel Coronado Guerrero

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

605
citations

623188

14
h-index

610482

24
g-index

25
all docs

25
docs citations

25
times ranked

548
citing authors

#	ARTICLE	IF	CITATIONS
1	University spillovers and new business location in high-technology sectors: Spanish evidence. <i>Small Business Economics</i> , 2011, 36, 365-376.	4.4	67
2	Factors affecting inter-regional academic scientific collaboration within Europe: the role of economic distance. <i>Scientometrics</i> , 2011, 87, 63-74.	1.6	48
3	Scienceâ€™technology flows in Spanish regions. <i>Research Policy</i> , 2003, 32, 1783-1803.	3.3	47
4	Linking public support, R&D, innovation and productivity: New evidence from the Spanish food industry. <i>Food Policy</i> , 2015, 57, 50-61.	2.8	47
5	Attitudes to innovation in peripheral economic regions. <i>Research Policy</i> , 2008, 37, 1009-1021.	3.3	43
6	Port competitiveness in container traffic from an internal point of view: the experience of the Port of Algeciras Bay. <i>Maritime Policy and Management</i> , 2007, 34, 501-520.	1.9	35
7	Production of University Technological Knowledge in European Regions: Evidence from Patent Data. <i>Regional Studies</i> , 2009, 43, 1167-1181.	2.5	34
8	Factors affecting the diffusion of patented military technology in the field of weapons and ammunition. <i>Scientometrics</i> , 2013, 94, 1-22.	1.6	33
9	Exploring the quality of environmental technology in Europe: evidence from patent citations. <i>Scientometrics</i> , 2009, 80, 131-152.	1.6	30
10	Bunkering competition and competitiveness at the ports of the Gibraltar Strait. <i>Journal of Transport Geography</i> , 2011, 19, 911-916.	2.3	29
11	POTENTIAL DUAL-USE OF MILITARY TECHNOLOGY: DOES CITING PATENTS SHED LIGHT ON THIS PROCESS?. <i>Defence and Peace Economics</i> , 2011, 22, 335-349.	1.0	24
12	Spatial differences in the quality of university patenting: Do regions matter?. <i>Research Policy</i> , 2012, 41, 692-703.	3.3	22
13	The use of scientific knowledge by Spanish agrifood firms. <i>Food Policy</i> , 2011, 36, 507-516.	2.8	21
14	Patents and Dual-use Technology: An Empirical Study of the World's Largest Defence Companies. <i>Defence and Peace Economics</i> , 2018, 29, 821-839.	1.0	19
15	Regional Scientific Production and Specialization in Europe: The Role of HERD. <i>European Planning Studies</i> , 2014, 22, 949-974.	1.6	17
16	The role of regional economic specialization in the production of university-owned patents. <i>Annals of Regional Science</i> , 2017, 59, 513-533.	1.0	13
17	The Production of Academic Technological Knowledge: an Exploration at the Research Group Level. <i>Journal of the Knowledge Economy</i> , 2020, 11, 1003-1025.	2.7	13
18	The effects of scientific regional opportunities in science-technology flows: Evidence from scientific literature in firms patent data. <i>Annals of Regional Science</i> , 2005, 39, 495-522.	1.0	11

#	ARTICLE	IF	CITATIONS
19	Does technological diversification spur university patenting?. <i>Journal of Technology Transfer</i> , 2018, 43, 96-119.	2.5	11
20	Access to Universities' Public Knowledge: Who is More Regionalist?. <i>Regional Studies</i> , 2016, 50, 446-459.	2.5	9
21	Civilâ€™Military Patents and Technological Knowledge Flows Into the Leading Defense Firms. <i>Armed Forces and Society</i> , 2020, 46, 454-474.	1.0	9
22	Regional planning of R&D and scienceâ€™technology interactions in Andalusia: a bibliometric analysis of patent documents. <i>European Planning Studies</i> , 2004, 12, 1075-1095.	1.6	8
23	Effects of knowledge spillovers between competitors on patent quality: what patent citations reveal about a global duopoly. <i>Journal of Technology Transfer</i> , 2022, 47, 1451-1487.	2.5	8
24	The geography of university scientific production in Europe: an exploration in the field of Food Science and Technology. <i>Scientometrics</i> , 2017, 112, 215-240.	1.6	4
25	Generating technological knowledge in Spanish universities: An exploration of patent data. <i>Innovation: Management, Policy and Practice</i> , 2005, 7, 357-372.	2.6	3