

Jose-Luis Hervas-Oliver

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

1,997
citations

218592

26
h-index

265120

42
g-index

56
all docs

56
docs citations

56
times ranked

1402
citing authors

#	ARTICLE	IF	CITATIONS
1	Process innovation strategy in SMEs, organizational innovation and performance: a misleading debate?. <i>Small Business Economics</i> , 2014, 43, 873-886.	4.4	153
2	The role of the firm's internal and relational capabilities in clusters: when distance and embeddedness are not enough to explain innovation. <i>Journal of Economic Geography</i> , 2008, 9, 263-283.	1.6	138
3	Making sense of innovation by R&D and non-R&D innovators in low technology contexts: A forgotten lesson for policymakers. <i>Technovation</i> , 2011, 31, 427-446.	4.2	129
4	Technological innovation typologies and open innovation in SMEs: Beyond internal and external sources of knowledge. <i>Technological Forecasting and Social Change</i> , 2021, 162, 120338.	6.2	109
5	Do clusters capabilities matter? An empirical application of the resource-based view in clusters. <i>Entrepreneurship and Regional Development</i> , 2007, 19, 113-136.	2.0	107
6	The drivers of SME innovation in the regions of the EU. <i>Research Policy</i> , 2021, 50, 104316.	3.3	89
7	Micro-geographies of creative industries clusters in Europe: From hot spots to assemblages. <i>Papers in Regional Science</i> , 2015, 94, 753-773.	1.0	88
8	How Innovation Management Techniques Support An Open Innovation Strategy. <i>Research Technology Management</i> , 2010, 53, 41-52.	0.6	77
9	The dynamics of cluster entrepreneurship: Knowledge legacy from parents or agglomeration effects? The case of the Castellon ceramic tile district. <i>Research Policy</i> , 2017, 46, 73-92.	3.3	69
10	Are technology gatekeepers renewing clusters? Understanding gatekeepers and their dynamics across cluster life cycles. <i>Entrepreneurship and Regional Development</i> , 2014, 26, 431-452.	2.0	68
11	The Importance of Creative Industry Agglomerations in Explaining the Wealth of European Regions. <i>European Planning Studies</i> , 2012, 20, 1263-1280.	1.6	66
12	Clusters and Industrial Districts: Where is the Literature Going? Identifying Emerging Sub-Fields of Research. <i>European Planning Studies</i> , 2015, 23, 1827-1872.	1.6	61
13	Agglomerations and firm performance: who benefits and how much?. <i>Regional Studies</i> , 2018, 52, 338-349.	2.5	61
14	The role of a firm's absorptive capacity and the technology transfer process in clusters: How effective are technology centres in low-tech clusters?. <i>Entrepreneurship and Regional Development</i> , 2012, 24, 523-559.	2.0	51
15	Technological innovation without R&D: unfolding the extra gains of management innovations on technological performance. <i>Technology Analysis and Strategic Management</i> , 2015, 27, 19-38.	2.0	50
16	Disentangling the influence of technological process and product innovations. <i>Journal of Business Research</i> , 2015, 68, 109-118.	5.8	49
17	Radical innovation in Marshallian industrial districts. <i>Regional Studies</i> , 2018, 52, 1388-1397.	2.5	45
18	A place-based policy for promoting Industry 4.0: the case of the Castellon ceramic tile district. <i>European Planning Studies</i> , 2019, 27, 1838-1856.	1.6	45

#	ARTICLE	IF	CITATIONS
19	On Process Innovation Capabilities in SMEs: A Taxonomy of Process-Oriented Innovative SMEs. <i>Journal of Small Business Management</i> , 2016, 54, 113-134.	2.8	38
20	Local knowledge domains and the role of MNE affiliates in bridging and complementing a cluster's knowledge. <i>Entrepreneurship and Regional Development</i> , 2008, 20, 581-598.	2.0	37
21	Emerging regional innovation policies for industry 4.0: analyzing the digital innovation hub program in European regions. <i>Competitiveness Review</i> , 2021, 31, 106-129.	1.8	37
22	Does management innovation pay-off in SMEs? Empirical evidence for Spanish SMEs. <i>Small Business Economics</i> , 2016, 47, 507-533.	4.4	36
23	Creative service business and regional performance: evidence for the European regions. <i>Service Business</i> , 2013, 7, 381-398.	2.2	33
24	The Economic Geography of the Meso-global Spaces: Integrating Multinationals and Clusters at the Local-Global Level. <i>European Planning Studies</i> , 2013, 21, 1064-1080.	1.6	33
25	“May the ovens never grow cold”: regional resilience and industrial policy in the North Staffordshire ceramics industrial district with lessons from Sassuolo and Castellon. <i>Policy Studies</i> , 2011, 32, 377-395.	1.1	32
26	Asymmetric modeling of organizational innovation. <i>Journal of Business Research</i> , 2015, 68, 2654-2662.	5.8	27
27	On the joint effect of technological and management innovations on performance: increasing or diminishing returns?. <i>Technology Analysis and Strategic Management</i> , 2018, 30, 569-581.	2.0	27
28	Beyond R&D activities: the determinants of firms' absorptive capacity explaining the access to scientific institutes in low-medium-tech contexts. <i>Economics of Innovation and New Technology</i> , 2012, 21, 55-81.	2.1	25
29	SME open innovation for process development: Understanding process-dedicated external knowledge sourcing. <i>Journal of Small Business Management</i> , 2020, 58, 409-445.	2.8	24
30	Internet and mature industries. Its role in the creation of value in the supply chain. The case of tile ceramic manufacturers and distributors in Spain. <i>International Journal of Information Management</i> , 2009, 29, 476-482.	10.5	20
31	Industry 4.0 in industrial districts: regional innovation policy for the Toy Valley district in Spain. <i>Regional Studies</i> , 2021, 55, 1775-1786.	2.5	20
32	Radical vs incremental innovation in Marshallian Industrial Districts in the Valencian Region: what prevails?. <i>European Planning Studies</i> , 2019, 27, 1924-1939.	1.6	19
33	SME modes of innovation in European catching-up countries: The impact of STI and DUI drivers on technological innovation. <i>Technological Forecasting and Social Change</i> , 2021, 173, 121167.	6.2	18
34	Does Technological Innovation Drive Corporate Sustainability? Empirical Evidence for the European Financial Industry in Catching-Up and Central and Eastern Europe Countries. <i>Sustainability</i> , 2020, 12, 2261.	1.6	17
35	Analysing high technology adoption and impact within public supported high tech programs: An empirical case. <i>Journal of High Technology Management Research</i> , 2009, 20, 153-168.	2.7	13
36	Zooming into firms' location, capabilities and innovation performance: Does agglomeration foster incremental or radical innovation?. <i>European Research on Management and Business Economics</i> , 2022, 28, 100186.	3.4	12

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37	Beyond product innovation: deciphering process-oriented innovators, complementarities and performance effects. <i>Technology Analysis and Strategic Management</i> , 2018, 30, 582-595.	2.0	11
38	Understanding innovation in creative industries: knowledge bases and innovation performance in art restoration organisations. <i>Innovation: Management, Policy and Practice</i> , 2019, 21, 421-442.	2.6	10
39	Disruptive Innovation in Traditional Clusters: The Case of the Kerajet Ceramic Tile Cluster in Spain. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 5513.	1.3	7
40	Management Innovation and Technological Innovation: Friends or Foes?. , 2014, , 1-17.		7
41	Approaching multinationals in clusters from different perspectives. <i>Competitiveness Review</i> , 2020, 30, 437-456.	1.8	6
42	On the use of bibliometric indicators for the analysis of emerging topics and their evolution: Spin-offs as a case study. <i>Profesional De La Informacion</i> , 2018, 27, 493.	2.7	5
43	Radical Innovation and Technology Diffusion in Traditional Clusters. , 2012, , 99-110.		5
44	Multinationalsâ€™ recruiting in industrial districts. <i>Regional Studies</i> , 2022, 56, 1320-1332.	2.5	5
45	Sustainability-Oriented Transition in Clusters: A Multilevel Framework from Induction. <i>Sustainability</i> , 2022, 14, 4265.	1.6	5
46	Conceptual Bases of Innovation Studies: An Analysis from the Micro- and Meso-Perspectives. <i>International Journal of Innovation and Technology Management</i> , 2021, 18, .	0.8	4
47	Understanding spatial networking and industrial district evolution from firmsâ€™ strategies. <i>European Planning Studies</i> , 0, , 1-29.	1.6	3
48	In Times of Economic Crisis: Innovation With, or Without, R&D Activities? An Analysis of Spanish Companies. , 2014, , 159-166.		2
49	The Importance of Creative Services Firms in Explaining the Wealth of European Regions. <i>Advances in Spatial Science</i> , 2013, , 387-406.	0.3	1
50	Business Start-ups and Innovation: The Effect of the 2008 Economic Crisis. , 2014, , 41-47.		1
51	Creative Regions in Europe. , 2012, , 65-79.		1
52	Entrepreneurship and Open Innovation in Spanish Manufacturing Firms. , 2015, , 247-257.		1
53	Marshallian Industrial District Evolution: Technological Impacts and Firmsâ€™ Heterogeneity. <i>Advances in Spatial Science</i> , 2018, , 83-93.	0.3	0
54	Small Firms and Search Strategies to Access External Knowledge from Universities: An Empirical Approach in Low-Tech Firms. , 2012, , 239-256.		0