

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

218677

26
h-index

265206

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.	6.7	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.	3.0	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.	7.8	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.	11.6	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.	3.3	107
6	The drivers of SME innovation in the regions of the EU. <i>Research Policy</i> , 2021, 50, 104316.	6.4	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.	1.9	88
8	How Innovation Management Techniques Support An Open Innovation Strategy. <i>Research Technology Management</i> , 2010, 53, 41-52.	0.8	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.	6.4	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.	3.3	68
11	The Importance of Creative Industry Agglomerations in Explaining the Wealth of European Regions. <i>European Planning Studies</i> , 2012, 20, 1263-1280.	2.9	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.	2.9	61
13	Agglomerations and firm performance: who benefits and how much?. <i>Regional Studies</i> , 2018, 52, 338-349.	4.4	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.	3.3	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.	3.5	50
16	Disentangling the influence of technological process and product innovations. <i>Journal of Business Research</i> , 2015, 68, 109-118.	10.2	49
17	Radical innovation in Marshallian industrial districts. <i>Regional Studies</i> , 2018, 52, 1388-1397.	4.4	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.	2.9	45

#	ARTICLE	IF	CITATIONS
19	On Process Innovation Capabilities in SMEs: A Taxonomy of Process-Oriented Innovative SMEs. Journal of Small Business Management, 2016, 54, 113-134.	4.8	38
20	Local knowledge domains and the role of MNE affiliates in bridging and complementing a cluster's knowledge. Entrepreneurship and Regional Development, 2008, 20, 581-598.	3.3	37
21	Emerging regional innovation policies for industry 4.0: analyzing the digital innovation hub program in European regions. Competitiveness Review, 2021, 31, 106-129.	2.6	37
22	Does management innovation pay-off in SMEs? Empirical evidence for Spanish SMEs. Small Business Economics, 2016, 47, 507-533.	6.7	36
23	Creative service business and regional performance: evidence for the European regions. Service Business, 2013, 7, 381-398.	4.2	33
24	The Economic Geography of the Meso-global Spaces: Integrating Multinationals and Clusters at the Localâ€“Global Level. European Planning Studies, 2013, 21, 1064-1080.	2.9	33
25	â€“May the ovens never grow coldâ€™: regional resilience and industrial policy in the North Staffordshire ceramics industrial district â€“ with lessons from Sassuolo and Castellon. Policy Studies, 2011, 32, 377-395.	1.6	32
26	Asymmetric modeling of organizational innovation. Journal of Business Research, 2015, 68, 2654-2662.	10.2	27
27	On the joint effect of technological and management innovations on performance: increasing or diminishing returns?. Technology Analysis and Strategic Management, 2018, 30, 569-581.	3.5	27
28	Beyond R&D activities: the determinants of firmsâ€™ absorptive capacity explaining the access to scientific institutes in lowâ€“medium-tech contexts. Economics of Innovation and New Technology, 2012, 21, 55-81.	3.4	25
29	SME open innovation for process development: Understanding process-dedicated external knowledge sourcing. Journal of Small Business Management, 2020, 58, 409-445.	4.8	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. International Journal of Information Management, 2009, 29, 476-482.	17.5	20
31	Industry 4.0 in industrial districts: regional innovation policy for the Toy Valley district in Spain. Regional Studies, 2021, 55, 1775-1786.	4.4	20
32	Radical vs incremental innovation in Marshallian Industrial Districts in the Valencian Region: what prevails?. European Planning Studies, 2019, 27, 1924-1939.	2.9	19
33	SME modes of innovation in European catching-up countries: The impact of STI and DUI drivers on technological innovation. Technological Forecasting and Social Change, 2021, 173, 121167.	11.6	18
34	Does Technological Innovation Drive Corporate Sustainability? Empirical Evidence for the European Financial Industry in Catching-Up and Central and Eastern Europe Countries. Sustainability, 2020, 12, 2261.	3.2	17
35	Analysing high technology adoption and impact within public supported high tech programs: An empirical case. Journal of High Technology Management Research, 2009, 20, 153-168.	4.9	13
36	Zooming into firmsâ€™ location, capabilities and innovation performance: Does agglomeration foster incremental or radical innovation?. European Research on Management and Business Economics, 2022, 28, 100186.	6.9	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.	3.5	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.	3.9	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.	2.5	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.	2.6	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.	4.4	5
45	Sustainability-Oriented Transition in Clusters: A Multilevel Framework from Induction. <i>Sustainability</i> , 2022, 14, 4265.	3.2	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, .	1.4	4
47	Understanding spatial networking and industrial district evolution from firmsâ€™ strategies. <i>European Planning Studies</i> , 0, , 1-29.	2.9	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.	0.6	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.	0.6	0
54	Small Firms and Search Strategies to Access External Knowledge from Universities: An Empirical Approach in Low-Tech Firms. , 2012, , 239-256.		0