

Manuel ExpÃ³sito-Langa

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

424
citations

759233

12
h-index

752698

20
g-index

29
all docs

29
docs citations

29
times ranked

387
citing authors

#	ARTICLE	IF	CITATIONS
1	New Product Development and Absorptive Capacity in Industrial Districts: A Multidimensional Approach. <i>Regional Studies</i> , 2011, 45, 319-331.	4.4	44
2	How Relational Dimensions Affect Knowledge Redundancy in Industrial Clusters. <i>European Planning Studies</i> , 2010, 18, 1975-1992.	2.9	37
3	International entrepreneurship in SMEs: a study of influencing factors in the textile industry. <i>International Entrepreneurship and Management Journal</i> , 2013, 9, 45-57.	5.0	37
4	The influence of relationship networks on academic performance in higher education: a comparative study between students of a creative and a non-creative discipline. <i>Higher Education</i> , 2016, 71, 307-322.	4.4	35
5	How shared vision moderates the effects of absorptive capacity and networking on clustered firms' innovation. <i>Scandinavian Journal of Management</i> , 2015, 31, 293-302.	1.9	32
6	Improving SME competitiveness reinforcing interorganisational networks in industrial clusters. <i>International Entrepreneurship and Management Journal</i> , 2008, 4, 147-169.	5.0	31
7	The impact of cluster connectedness on firm innovation: R&D effort and outcomes in the textile industry. <i>Entrepreneurship and Regional Development</i> , 2012, 24, 685-704.	3.3	31
8	Innovation in clusters: exploration capacity, networking intensity and external resources. <i>Journal of Organizational Change Management</i> , 2015, 28, 26-42.	2.7	29
9	Knowledge network dynamics in clusters: past performance and absorptive capacity. <i>Baltic Journal of Management</i> , 2016, 11, 310-327.	2.2	20
10	Social capital in industrial districts: Influence of the strength of ties and density of the network on the sense of belonging to the district. <i>Papers in Regional Science</i> , 2013, 92, 773-790.	1.9	18
11	Overcoming Undesirable Knowledge Redundancy in Territorial Clusters. <i>Industry and Innovation</i> , 2013, 20, 739-758.	3.1	17
12	La Gestión del Conocimiento en la Cadena de Suministro: Análisis de la Influencia del Contexto Organizativo. <i>Informacion Tecnologica (discontinued)</i> , 2007, 18, .	0.3	13
13	Determinantes del rendimiento académico en los estudiantes de grado. Un estudio en administración y dirección de empresas. <i>Revista De Investigacion Educativa</i> , 2014, 32, 379-392.	1.1	13
14	The social relations of university students: intensity, interaction and association with academic performance / Las relaciones sociales de los estudiantes en la universidad: intensidad, interrelación y vinculación con el rendimiento académico. <i>Cultura Y Educación</i> , 2016, 28, 667-701.	0.6	9
15	Dynamics of Brokerage Positions in Clusters: Evidence from the Spanish Foodstuffs Industry. <i>Sustainability</i> , 2017, 9, 290.	3.2	8
16	Loving Outside the Neighborhood: The Conflicting Effects of External Linkages on Incremental Innovation in Clusters. <i>Journal of Small Business Management</i> , 2019, 57, 1738-1756.	4.8	7
17	Delving into the technical textile phenomenon: networking strategies and innovation in mature clusters. <i>Journal of the Textile Institute</i> , 2020, 111, 260-272.	1.9	7
18	Exploración y explotación de conocimiento en el ámbito empresarial. Validación de escalas en un sector industrial de bajo perfil tecnológico. <i>Investigaciones Europeas De Dirección Y Economía De La Empresa</i> , 2015, 21, 139-147.	0.6	5

#	ARTICLE	IF	CITATIONS
19	La evaluación por competencias en los grados. Desarrollo de una experiencia mediante el uso de realidad virtual. Revista Complutense De Educacion, 2017, 28, 1155-1171.	0.7	5
20	Creación de Redes Interorganizativas en un Cluster Territorial. Informacion Tecnologica (discontinued), 2007, 18, 3.	0.3	3
21	The Relevance of Collaborative Networks in Emerging Clusters. The Case of Muntenia-Oltenia Regions in Romania. Sustainability, 2018, 10, 2416.	3.2	3
22	Percepción y conocimiento de los estudiantes universitarios de Administración y Dirección de Empresas sobre el Espacio Europeo de Educación Superior (EEES). Revista Complutense De Educacion, 2012, 23, .	0.7	2
23	Knowledge Management in SMEs Clusters. , 2009, , 106-124.		2
24	Overcoming geographical barriers to international presence. The case of the emerging Romanian Tuscany wine cluster. European Planning Studies, 2021, 29, 923-941.	2.9	1
25	Unravelling the effects of interorganizational networks on innovation in the textile industry. The case of the Valencian cluster in Spain. Industria Textila, 2019, 70, 265-271.	0.8	1
26	El efecto saturación del esfuerzo innovador. Una aplicación al distrito industrial textil valenciano. Revista Europea De Dirección Y Economía De La Empresa, 2013, 22, 107-114.	0.3	0
27	¿Cómo pueden estimular las universidades el espíritu emprendedor? Un estudio aplicado en una asociación de jóvenes empresarios de la provincia de Alicante. , 0, , .		0