

# Francisco Mas-Verdã

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2827258/publications.pdf>

Version: 2024-02-01

40  
papers

1,151  
citations

430874

18  
h-index

414414

32  
g-index

40  
all docs

40  
docs citations

40  
times ranked

1045  
citing authors

#	ARTICLE	IF	CITATIONS
1	Knowledge Drivers, Business Collaboration and Competitiveness in Rural and Urban Regions. <i>Social Indicators Research</i> , 2021, 157, 9-27.	2.7	10
2	Life below excellence: exploring the links between top-ranked universities and regional competitiveness. <i>Studies in Higher Education</i> , 2021, 46, 369-384.	4.5	30
3	Governance of knowledge and innovation in the Ibero-American agri-food system. <i>Spanish Journal of Agricultural Research</i> , 2021, 18, e0112.	0.6	3
4	How do interorganizational networks and firm group structures matter for innovation in clusters: Different networks, different results. <i>Journal of Small Business Management</i> , 2020, 58, 73-105.	4.8	24
5	Competitiveness in European Regions and Top-Ranked Universities: Do Local Universities Matter?. <i>Journal of Competitiveness</i> , 2020, 12, 91-108.	3.0	9
6	Factors of regional poverty reduction in Colombia: Do institutional conditions matter?. <i>Social Policy and Administration</i> , 2019, 53, 1045-1063.	3.0	13
7	Innovative capabilities of users of agricultural R&D services. <i>Regional Science Policy and Practice</i> , 2019, 11, 295-305.	1.6	4
8	Multidimensional paths to regional poverty: a Fuzzy-set qualitative comparative analysis of Colombian departments. <i>Journal of Human Development and Capabilities</i> , 2018, 19, 499-520.	2.0	9
9	Technological innovation versus non-technological innovation: different conditions in different regional contexts?. <i>Quality and Quantity</i> , 2017, 51, 1955-1967.	3.7	26
10	Dynamics of Brokerage Positions in Clusters: Evidence from the Spanish Foodstuffs Industry. <i>Sustainability</i> , 2017, 9, 290.	3.2	8
11	Examining organizational innovations in different regional settings. <i>Journal of Business Research</i> , 2016, 69, 5324-5329.	10.2	20
12	Interactive effects of internal brokerage activities in clusters: The case of the Spanish Toy Valley. <i>Journal of Business Research</i> , 2016, 69, 1785-1790.	10.2	21
13	Innovation behaviour and the use of research and extension services in small-scale agricultural holdings. <i>Spanish Journal of Agricultural Research</i> , 2016, 14, e0106.	0.6	4
14	Determinants of Agri-food Firms' Participation in Public Funded Research and Development. <i>Agribusiness</i> , 2015, 31, 314-329.	3.4	21
15	Formation and dissolution of inter-firm linkages in lengthy and stable networks in clusters. <i>Journal of Business Research</i> , 2015, 68, 1557-1562.	10.2	82
16	Knowledge, Promotional Events, and the Contribution of Clustering to Innovation. <i>Journal of Promotion Management</i> , 2015, 21, 504-515.	3.4	3
17	Firm survival: The role of incubators and business characteristics. <i>Journal of Business Research</i> , 2015, 68, 793-796.	10.2	179
18	Evolution of Innovation Policy in Emilia-Romagna and Valencia: Similar Reality, Similar Results?. <i>European Planning Studies</i> , 2014, 22, 2287-2304.	2.9	5

#	ARTICLE	IF	CITATIONS
19	Location and adoption of ICT innovations in the agri-food industry. <i>Applied Economics Letters</i> , 2014, 21, 421-424.	1.8	17
20	Comparing trade areas of technology centres using "Geographical Information Systems". <i>Service Industries Journal</i> , 2013, 33, 789-801.	8.3	15
21	New firm creation and innovation: industrial patterns and inter-sectoral linkages. <i>International Entrepreneurship and Management Journal</i> , 2013, 9, 501-519.	5.0	13
22	What types of firms acquire knowledge intensive services and from which suppliers?. <i>Technology Analysis and Strategic Management</i> , 2013, 25, 473-486.	3.5	14
23	Combining effects of internal resources, entrepreneur characteristics and KIS on new firms. <i>Journal of Business Research</i> , 2013, 66, 2079-2089.	10.2	38
24	The retail site location decision process using GIS and the analytical hierarchy process. <i>Applied Geography</i> , 2013, 40, 191-198.	3.7	141
25	Forget R&D " Pay My Coach: Young Innovative Companies and Their Relations with Universities. , 2012, , 13-34.		3
26	Variations in SME Characteristics and the Use of Service Intermediaries for R&D. <i>Canadian Journal of Administrative Sciences</i> , 2012, 29, 154-164.	1.5	5
27	Which firms want PhDs? An analysis of the determinants of the demand. <i>Higher Education</i> , 2012, 63, 607-620.	4.4	57
28	R&D human resources in firms: What determines the educational level required?. <i>Applied Economics Letters</i> , 2011, 18, 1537-1540.	1.8	5
29	How much does KIBS contribute to the generation and diffusion of innovation?. <i>Service Business</i> , 2011, 5, 195-212.	4.2	45
30	Regional innovation policies: the persistence of the linear model in Spain. <i>Service Industries Journal</i> , 2010, 30, 749-762.	8.3	15
31	Government policies and services: an approach to the international context. <i>Service Industries Journal</i> , 2010, 30, 1-10.	8.3	50
32	Which Firms Want PhDs? The Effect of the University-Industry Relationship on the PhD Labour Market. <i>SSRN Electronic Journal</i> , 2010, , .	0.4	22
33	Innovation policy, services and internationalisation: the role of technology centres. <i>Service Industries Journal</i> , 2010, 30, 43-54.	8.3	25
34	Regional development and innovation: the role of services. <i>Service Industries Journal</i> , 2010, 30, 633-641.	8.3	37
35	Universidad Social Capital and the Competitiveness of Entrepreneurs: A Review of the Literature and Proposals. , 2009, , 247-268.		1
36	Entrepreneurship policy and targets: the case of a low absorptive capacity region. <i>International Entrepreneurship and Management Journal</i> , 2009, 5, 243-258.	5.0	24

#	ARTICLE	IF	CITATIONS
37	Does only size matter in the use of knowledge intensive services?. <i>Small Business Economics</i> , 2008, 31, 137-146.	6.7	50
38	Different ways of measuring performance in the service industries: application in Spanish small and medium-sized hotels. <i>Service Industries Journal</i> , 2008, 28, 27-36.	8.3	13
39	Intended Ties with Local Institutions as Factors in Innovation: An Application to Spanish Manufacturing Firms. <i>European Planning Studies</i> , 2008, 16, 811-827.	2.9	30
40	Services and innovation systems: European models of Technology Centres. <i>Service Business</i> , 2007, 1, 7-23.	4.2	60