

Jose Guimon

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25
papers

387
citations

10
h-index

19
g-index

32
ext. papers

535
ext. citations

3.1
avg, IF

4.8
L-index

#	Paper	IF	Citations
25	The Policy Mix to Promote University-Industry Knowledge Transfer: A Conceptual Framework. <i>International Studies in Entrepreneurship</i> , 2022 , 67-88	0.4	
24	Natural resource funds for innovation in emerging countries: an assessment of the Chilean experience. <i>Competitiveness Review</i> , 2021 , 31, 901-919	2	0
23	Knowledge transfer for frugal innovation: where do entrepreneurial universities stand?. <i>Journal of Knowledge Management</i> , 2021 , 25, 360-379	7.3	23
22	Regulating reproductive genetic services: dealing with spiral-shaped processes and techno-scientific imaginaries. <i>Journal of Assisted Reproduction and Genetics</i> , 2021 , 38, 305-317	3.4	0
21	The most influential journals and authors in digital business research. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020 , 38, 5463-5474	1.6	1
20	Sincerity is a dangerous thing: On how appropriability regimes shape innovation strategies. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020 , 38, 5521-5528	1.6	0
19	European SMEs amidst the COVID-19 crisis: assessing impact and policy responses. <i>Journal of Industrial and Business Economics</i> , 2020 , 47, 499-510	4.6	119
18	Ending the COVID-19 Pandemic Requires More International Collaboration. <i>Research Technology Management</i> , 2020 , 63, 38-41	1.6	13
17	When Developing Countries Meet Transnational Universities: Searching for Complementarity and Dealing With Dual Embeddedness. <i>Journal of Studies in International Education</i> , 2020 , 24, 314-336	1.8	7
16	Regulatory responses to assisted reproductive technology: a comparative analysis of Spain and Israel. <i>Journal of Assisted Reproduction and Genetics</i> , 2019 , 36, 1665-1681	3.4	3
15	What to expect from assisted reproductive technologies? Experts' forecasts for the next two decades. <i>Technological Forecasting and Social Change</i> , 2019 , 148, 119722	9.5	6
14	Science-industry knowledge exchange. <i>OECD Science, Technology and Industry Policy Papers</i> , 2019 ,	1.7	5
13	Management practices and small firms' productivity in emerging countries. <i>Competitiveness Review</i> , 2019 , 29, 356-374	2	4
12	Policies to Attract R&D-related FDI in Small Emerging Countries: Aligning Incentives With Local Linkages and Absorptive Capacities in Chile. <i>Journal of International Management</i> , 2018 , 24, 165-178	4.4	21
11	Decentralisation of science and innovation policies in emerging countries: three key challenges that deserve further attention. <i>International Journal of Technological Learning, Innovation and Development</i> , 2018 , 10, 69	0.6	2
10	Attracting foreign R&D through international centres of excellence: early experiences from Chile. <i>Science and Public Policy</i> , 2017 , 44, 763-774	1.8	10
9	Factors shaping the international knowledge connectivity of industrial clusters: a comparative study of two Latin American cases. <i>Entrepreneurship and Regional Development</i> , 2017 , 29, 817-846	4.3	7

8	Policies to promote science-industry links and technology commercialisation in emerging countries: the case of Kazakhstan's Technology Commercialization Project. <i>International Journal of Technological Learning, Innovation and Development</i> , 2017 , 9, 1	0.6	2
7	Universities as multinational enterprises? The multinational university analyzed through the eclectic paradigm. <i>Multinational Business Review</i> , 2016 , 24, 216-228	2.9	8
6	Collaboration in Innovation Between Foreign Subsidiaries and Local Universities: Evidence from Spain. <i>Industry and Innovation</i> , 2015 , 22, 445-466	2.3	28
5	The New Geography of Innovation: Clusters, Competitiveness and Theory. <i>Competitiveness Review</i> , 2015 , 25, 238-239	2	2
4	How ready-to-use therapeutic food shapes a new technological regime to treat child malnutrition. <i>Technological Forecasting and Social Change</i> , 2012 , 79, 1319-1327	9.5	18
3	Policies to benefit from the globalization of corporate R&D: An exploratory study for EU countries. <i>Technovation</i> , 2011 , 31, 77-86	7.9	21
2	Government strategies to attract R&D-intensive FDI. <i>Journal of Technology Transfer</i> , 2009 , 34, 364-379	4.4	46
1	Intellectual capital reporting and credit risk analysis. <i>Journal of Intellectual Capital</i> , 2005 , 6, 28-42	5.6	38