

Adele Parmentola

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

577
citations

687363

13
h-index

642732

23
g-index

33
all docs

33
docs citations

33
times ranked

465
citing authors

#	ARTICLE	IF	CITATIONS
1	Is blockchain able to enhance environmental sustainability? A systematic review and research agenda from the perspective of Sustainable Development Goals (SDGs). <i>Business Strategy and the Environment</i> , 2022, 31, 194-217.	14.3	122
2	Types of Green Innovations: Ways of Implementation in a Non-Green Industry. <i>Sustainability</i> , 2017, 9, 1301.	3.2	71
3	Smart Manufacturing Systems and Applied Industrial Technologies for a Sustainable Industry: A Systematic Literature Review. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 2897.	2.5	54
4	An individual-level assessment of the relationship between spin-off activities and research performance in universities. <i>R and D Management</i> , 2012, 42, 225-242.	5.3	37
5	CIRCULAR ECONOMY MODELS IN THE INDUSTRY 4.0 ERA: A REVIEW OF THE LAST DECADE. <i>Procedia Manufacturing</i> , 2020, 42, 227-234.	1.9	34
6	Exploring the relational dimension in a smart innovation ecosystem: a comprehensive framework to define the network structure and the network portfolio. <i>Journal of Technology Transfer</i> , 2020, 45, 1775-1796.	4.3	26
7	Exploring the university-industry cooperation in a low innovative region. What differences between low tech and high tech industries?. <i>International Entrepreneurship and Management Journal</i> , 2021, 17, 1469-1496.	5.0	19
8	For green or not for green? The effect of cooperation goals and type on environmental performance. <i>Business Strategy and the Environment</i> , 2021, 30, 267-281.	14.3	19
9	How can open innovation support SMEs in the adoption of I4.0 technologies? An empirical analysis. <i>R and D Management</i> , 2022, 52, 615-632.	5.3	19
10	Stages and trigger factors in the development of academic spin-offs. <i>European Journal of Innovation Management</i> , 2018, 21, 478-500.	4.6	18
11	Patenting or not? The dilemma of academic spin-off founders. <i>Business Process Management Journal</i> , 2019, 25, 84-103.	4.2	18
12	Neither absent nor too present: the effects of the engagement of parent universities on the performance of academic spin-offs. <i>Small Business Economics</i> , 2019, 52, 153-173.	6.7	18
13	European rural entrepreneur and tourism-based diversification: Does national culture matter?. <i>International Journal of Tourism Research</i> , 2018, 20, 671-683.	3.7	17
14	What drives the growth of academic spin-offs? Matching academics, universities, and non-research organizations. <i>International Entrepreneurship and Management Journal</i> , 2020, 16, 137-163.	5.0	16
15	Big data and natural environment. How does different data support different green strategies?. <i>Sustainable Futures</i> , 2020, 2, 100029.	3.2	16
16	What drives technology transitions? An integration of different approaches within transition studies. <i>Technology Analysis and Strategic Management</i> , 2018, 30, 993-1014.	3.5	14
17	Strategic monitoring of port authorities activities: Proposal of a multi-dimensional digital dashboard. <i>Production Planning and Control</i> , 2017, 28, 1354-1364.	8.8	12
18	Moving drug discoveries beyond the valley of death: the role of innovation ecosystems. <i>European Journal of Innovation Management</i> , 2021, 24, 1184-1209.	4.6	10

#	ARTICLE	IF	CITATIONS
19	FDI knowledge spillovers and host government policies: the Iranian experience. <i>European Business Review</i> , 2010, 22, 175-194.	3.4	5
20	Why Chinese Companies Go Abroad? A Theoretical Model to Explain the Drivers of the Internationalization Strategy of Chinese MNEs. <i>International Business Research</i> , 2017, 10, 82.	0.3	5
21	The creation of Regional Innovation Systems in emerging countries: the case of Dubai. <i>International Journal of Globalisation and Small Business</i> , 2007, 2, 137.	0.2	4
22	Do 'cultural gaps' affect entrepreneurial activities? An analysis based on globe's dimensions. <i>European Journal of Cross-Cultural Competence and Management</i> , 2014, 3, 279.	0.1	4
23	Fast and furious: how the open vs closed dilemma affects the technology diffusion dynamic. <i>Management Decision</i> , 2018, 56, 867-890.	3.9	4
24	The Role of University in the Smart Specialization Strategy: Exploring How University's Industry Interactions Change in Different Technological Domains. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 2649-2657.	3.5	4
25	Boosting the spread of new technologies: an integrative propositional analysis of diffusion policies. <i>Technology Analysis and Strategic Management</i> , 2020, 32, 133-145.	3.5	4
26	Technological learning and innovation systems in developing countries: the example of Dubai. <i>International Journal of Technoentrepreneurship</i> , 2015, 3, 37.	0.2	3
27	Academic entrepreneurship and public research organisations: a conceptual study of the drivers and obstacles of research spin-off creation. <i>International Journal of Technoentrepreneurship</i> , 2020, 4, 134.	0.2	3
28	Network structure in a local innovation system in mature industries. An empirical case study. <i>International Journal of Globalisation and Small Business</i> , 2020, 11, 279.	0.2	1
29	Local Innovation Systems in Emerging Countries. <i>SpringerBriefs in Regional Science</i> , 2015, , 7-36.	0.2	0
30	Policies supporting the diffusion of technology. The need for a systematic analysis. <i>International Journal of Entrepreneurship and Innovation Management</i> , 2019, 23, 205.	0.1	0
31	The development of local innovation systems and firm performance: empirical evidence from the South of Italy. <i>International Journal of Economics and Business Research</i> , 2020, 19, 152.	0.2	0
32	Government-Driven LISs. <i>SpringerBriefs in Regional Science</i> , 2015, , 37-60.	0.2	0
33	Network structure in a local innovation system in mature industries. An empirical case study. <i>International Journal of Globalisation and Small Business</i> , 2020, 11, 279.	0.2	0