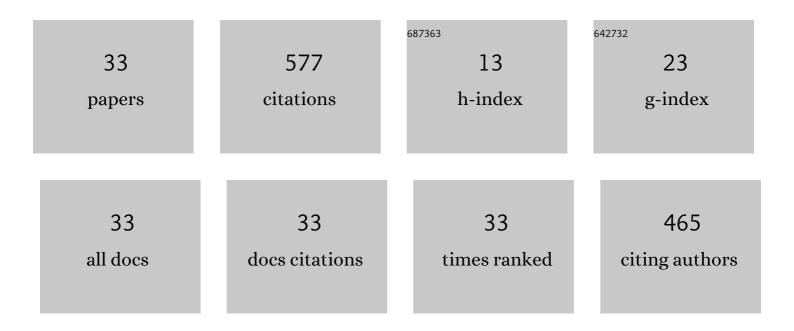
Adele Parmentola

List of Publications by Year in descending order

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#	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). Business Strategy and the Environment, 2022, 31, 194-217.	14.3	122
2	Types of Green Innovations: Ways of Implementation in a Non-Green Industry. Sustainability, 2017, 9, 1301.	3.2	71
3	Smart Manufacturing Systems and Applied Industrial Technologies for a Sustainable Industry: A Systematic Literature Review. Applied Sciences (Switzerland), 2020, 10, 2897.	2.5	54
4	An individualâ€level assessment of the relationship between spinâ€off activities and research performance in universities. R and D Management, 2012, 42, 225-242.	5.3	37
5	CIRCULAR ECONOMY MODELS IN THE INDUSTRY 4.0 ERA: A REVIEW OF THE LAST DECADE. Procedia Manufacturing, 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. Journal of Technology Transfer, 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?. International Entrepreneurship and Management Journal, 2021, 17, 1469-1496.	5.0	19
8	For green or not for green? The effect of cooperation goals and type on environmental performance. Business Strategy and the Environment, 2021, 30, 267-281.	14.3	19
9	How can open innovation support SMEs in the adoption of I4.0 technologies? An empirical analysis. R and D Management, 2022, 52, 615-632.	5.3	19
10	Stages and trigger factors in the development of academic spin-offs. European Journal of Innovation Management, 2018, 21, 478-500.	4.6	18
11	Patenting or not? The dilemma of academic spin-off founders. Business Process Management Journal, 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. Small Business Economics, 2019, 52, 153-173.	6.7	18
13	European rural entrepreneur and tourismâ€based diversification: Does national culture matter?. International Journal of Tourism Research, 2018, 20, 671-683.	3.7	17
14	What drives the growth of academic spin-offs? Matching academics, universities, and non-research organizations. International Entrepreneurship and Management Journal, 2020, 16, 137-163.	5.0	16
15	Big data and natural environment. How does different data support different green strategies?. Sustainable Futures, 2020, 2, 100029.	3.2	16
16	What drives technology transitions? An integration of different approaches within transition studies. Technology Analysis and Strategic Management, 2018, 30, 993-1014.	3.5	14
17	Strategic monitoring of port authorities activities: Proposal of a multi-dimensional digital dashboard. Production Planning and Control, 2017, 28, 1354-1364.	8.8	12
18	Moving drug discoveries beyond the valley of death: the role of innovation ecosystems. European Journal of Innovation Management, 2021, 24, 1184-1209.	4.6	10

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