## Valentina De Marchi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6975370/publications.pdf

Version: 2024-02-01

55 papers 2,849 citations

361296 20 h-index 233338 45 g-index

56 all docs

56
docs citations

56 times ranked 1842 citing authors

#	Article	IF	CITATIONS
1	Environmental innovation and R&D cooperation: Empirical evidence from Spanish manufacturing firms. Research Policy, 2012, 41, 614-623.	3.3	878
2	Does the development of environmental innovation require different resources? Evidence from Spanish manufacturing firms. Journal of Cleaner Production, 2015, 94, 211-220.	4.6	348
3	Knowledge strategies for environmental innovations: the case of Italian manufacturing firms. Journal of Knowledge Management, 2013, 17, 569-582.	3.2	209
4	Absorptive capacity and relationship learning mechanisms as complementary drivers of green innovation performance. Journal of Knowledge Management, 2018, 22, 432-452.	3.2	190
5	Environmental Strategies, Upgrading and Competitive Advantage in Global Value Chains. Business Strategy and the Environment, 2013, 22, 62-72.	8.5	179
6	Environmental Innovations and Internationalization: Theory and Practices. Business Strategy and the Environment, 2015, 24, 790-801.	8.5	94
7	Do Global Value Chains Offer Developing Countries Learning and Innovation Opportunities?. European Journal of Development Research, 2018, 30, 389-407.	1.2	87
8	Industrial Districts and the Collapse of the Marshallian Model: Looking at the Italian Experience. Competition and Change, 2014, 18, 70-87.	2.9	83
9	Industry 4.0 technologies and circular economy: The mediating role of supply chain integration. Business Strategy and the Environment, 2022, 31, 619-632.	8.5	66
10	The Greening of Global Value Chains: Insights from the Furniture Industry. Competition and Change, 2013, 17, 299-318.	2.9	65
11	From Sustainable Global Value Chains to Circular Economy—Different Silos, Different Perspectives, but Many Opportunities to Build Bridges. Circular Economy and Sustainability, 2021, 1, 21-47.	3.3	64
12	Nurturing International Business research through Global Value Chains literature: A review and discussion of future research opportunities. International Business Review, 2020, 29, 101708.	2.6	63
13	University-SME collaborationÂand innovation performance: the role of informal relationships and absorptive capacity. Journal of Technology Transfer, 2021, 46, 961-988.	2.5	41
14	Which governance structures drive economic, environmental, and social upgrading? A quantitative analysis in the assembly industries. International Journal of Production Economics, 2018, 203, 13-23.	5.1	38
15	Environmental Upgrading and Suppliers' Agency in the Leather Global Value Chain. Sustainability, 2019, 11, 6530.	1.6	36
16	Globalization, Recession and the Internationalization of Industrial Districts: Experiences from the Italian Gold Jewellery Industry. European Planning Studies, 2014, 22, 866-884.	1.6	35
17	State policies and upgrading in global value chains: A systematic literature review. Journal of International Business Policy, 2022, 5, 88-111.	3.5	29
18	Governing offshoring in a stringent environmental policy setting: Evidence from Italian manufacturing firms. Journal of Cleaner Production, 2017, 155, 103-113.	4.6	28

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19	Determinants of Market Extension in Knowledge-Intensive Business Services: Evidence from a Regional Innovation System. European Planning Studies, 2013, 21, 498-515.	1.6	25
20	Who benefits from university–industry collaboration for environmental sustainability?. International Journal of Sustainability in Higher Education, 2019, 20, 1022-1041.	1.6	24
21	Which country characteristics support corporate social performance?. Sustainable Development, 2020, 28, 670-684.	6.9	24
22	Environmental upgrading in global value chains. , 2019, , .		24
23	Reviewing Paradox Theory in Corporate Sustainability Toward a Systems Perspective. Journal of Business Ethics, 2023, 184, 139-158.	3.7	22
24	Multinational Firms and the Management of Global Networks: Insights from Global Value Chain Studies. Advances in International Management, 2014, , 463-486.	0.3	20
25	The sustainability performances of sustainable business models. Journal of Cleaner Production, 2021, 323, 129145.	4.6	20
26	United we adapt: communities of practice to face the CoronaVirus crisis in higher education. Knowledge Management Research and Practice, 2021, 19, 454-458.	2.7	20
27	Do knowledge-intensive business services innovate differently?. Economics of Innovation and New Technology, 2020, 29, 48-65.	2.1	19
28	Regional Innovation Systems or Innovative Regions? Evidence from Italy. Tijdschrift Voor Economische En Sociale Geografie, 2017, 108, 234-249.	1.2	18
29	Environmental innovation and cooperation: A configurational approach. Technological Forecasting and Social Change, 2022, 182, 121835.	6.2	13
30	Knowledge sourcing and cluster life cycle – a comparative study of furniture clusters in Italy and Poland. European Planning Studies, 2020, 28, 1979-1998.	1.6	12
31	Achieving Circular Economy Via the Adoption of Industry 4.0 Technologies: A Knowledge Management Perspective. Knowledge Management and Organizational Learning, 2020, , 163-178.	0.5	11
32	Industrial districts and the fourth industrial revolution. Competitiveness Review, 2021, 31, 12-26.	1.8	8
33	Developing capabilities in new ventures: a knowledge management approach. Knowledge Management Research and Practice, 2016, 14, 186-194.	2.7	6
34	Multinational subsidiaries and green innovation. International Business Review, 2022, 31, 102027.	2.6	6
35	Managing knowledge in smart networks. International Journal of Networking and Virtual Organisations, 2013, 13, 245.	0.2	5
36	Absorptive capacity and radical innovation in industrial districts. Technology Analysis and Strategic Management, 2021, 33, 1088-1100.	2.0	5

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37	Cooperation toward Environmental Innovation: An Empirical Investigation. SSRN Electronic Journal, 0, , .	0.4	4
38	Evolutionary trajectories of industrial districts in global value chains., 2017,, 33-50.		4
39	On the road to Industry 4.0 in manufacturing clusters: the role of business support organisations. Competitiveness Review, 2022, 32, 760-776.	1.8	4
40	Co-location of R&D and production in fashion industry. Journal of Fashion Marketing and Management, 2021, 25, 133-152.	1.5	3
41	Eco-innovazione, relazioni di fornitura e implicazioni per la comunicazione nelle piccole imprese: un focus sulla moda italiana. Mercati & CompetitivitÀ, 2015, , 87-104.	0.1	3
42	Local clusters and global value chains. , 2019, , .		3
43	Distretti locali e catene globali. Nuove configurazioni a nordest. Economia E SocietÀ Regionale, 2017, , 5-8.	0.2	3
44	Social Entrepreneurship and Upgrading in Emerging Economies: The Indian Case of Industree and Its Brand Mother Earth. Innovation, Technology and Knowledge Management, 2018, , 103-118.	0.4	2
45	Come stanno cambiando le economie regionali. Un confronto tra Veneto, Piemonte, e Puglia. Economia E SocietÀ Regionale, 2014, , 126-160.	0.2	2
46	Potential Cost Savings for the Healthcare System by Physical Activity in Different Chronic Diseases: A Pilot Study in the Veneto Region of Italy. International Journal of Environmental Research and Public Health, 2022, 19, 7375.	1.2	2
47	New frontiers for competitiveness and innovation in clusters and value-chains research. , 2017, , 213-225.		1
48	Sostenibilità ambientale, reti locali e catene globali. Economia E SocietÀ Regionale, 2014, , 78-87.	0.2	1
49	Oltre la visione tecnocratica dell'innovazione: i risultati di una ricerca sulle piccolo-medie imprese. Economia E SocietÀ Regionale, 2017, , 101-113.	0.2	1
50	Distretti che evolvono nelle catene globali del valore: lezioni di resilienza dal Veneto. Economia E SocietÀ Regionale, 2017, , 34-43.	0.2	1
51	Spin-offs, Environmental KIBS and the Role of Universities for Sustainability. Sustainable Development Goals Series, 2021, , 53-64.	0.2	0
52	Performance ambientale nel distretto della concia di arzignano: tra iniziativa imprenditoriale e intervento istituzionale. Economia E SocietÀ Regionale, 2021, , 152-178.	0.2	0
53	DFORM: reinterpretare la tradizione. Economia E SocietÀ Regionale, 2013, , 191-195.	0.2	0
54	Aziende distrettuali e non distrettuali a confronto: le performance nel settore orafo italiano. Economia E SocietÀ Regionale, 2014, , 163-186.	0.2	0

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55	Collaborazioni universitÃ-impresa: i risultati sul fronte dell'eco-innovazione. Economia E SocietÀ Regionale, 2018, , 62-71.	0.2	0