

Manlio Del Giudice

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3539504/publications.pdf>

Version: 2024-02-01

104
papers

6,544
citations

71102

41
h-index

71685

76
g-index

111
all docs

111
docs citations

111
times ranked

3624
citing authors

#	ARTICLE	IF	CITATIONS
1	Top Management Team Shared Leadership, Market-Oriented Culture, Innovation Capability, and Firm Performance. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 2544-2554.	3.5	45
2	The Impact of R&D Investments on Eco-Innovation: A Cross-Cultural Perspective of Green Technology Management. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 2275-2284.	3.5	49
3	Blockchain-Based Solution for Detecting and Preventing Fake Check Scams. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 3710-3725.	3.5	12
4	Entrepreneurial intentions and high-status seeking in career expectations: a portrait of talents in emerging countries. <i>International Journal of Human Resource Management</i> , 2022, 33, 2339-2372.	5.3	11
5	Digitalization and new technologies for sustainable business models at the ship-port interface: a bibliometric analysis. <i>Maritime Policy and Management</i> , 2022, 49, 410-446.	3.8	79
6	Investigating the influence of absorptive capacity of recipients within cross-border transfer of knowledge: evidence from emerging markets. <i>International Marketing Review</i> , 2022, 39, 734-754.	3.6	16
7	Humanoid robot adoption and labour productivity: a perspective on ambidextrous product innovation routines. <i>International Journal of Human Resource Management</i> , 2022, 33, 1098-1124.	5.3	20
8	How Firm Performs Under Stakeholder Pressure: Unpacking the Role of Absorptive Capacity and Innovation Capability. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 3802-3813.	3.5	18
9	Gamification and e-learning for young learners: A systematic literature review, bibliometric analysis, and future research agenda. <i>Technological Forecasting and Social Change</i> , 2022, 176, 121445.	11.6	85
10	Sustainable innovations in an indigenous Indian Ayurvedic MNE. <i>Journal of Business Research</i> , 2022, 145, 402-413.	10.2	5
11	Assessing the Italian benefit corporation disclosure: a content analysis. <i>International Journal of Managerial and Financial Accounting</i> , 2022, 14, 217.	0.3	0
12	Guest editorial: Emerging challenges in international marketing knowledge management. <i>International Marketing Review</i> , 2022, 39, 425-430.	3.6	5
13	Searching for resilience: the impact of employee-level and entrepreneur-level resilience on firm performance in small family firms. <i>Small Business Economics</i> , 2021, 57, 455-471.	6.7	95
14	Strategic agility and international joint ventures: The willingness-ability paradox of family firms. <i>Journal of International Management</i> , 2021, 27, 100739.	4.2	56
15	Niche tourism destinations's online reputation management and competitiveness in big data era: evidence from three Italian cases. <i>Current Issues in Tourism</i> , 2021, 24, 177-191.	7.2	31
16	Do Knowledge Management and Dynamic Capabilities Affect Ambidextrous Entrepreneurial Intensity and Firms' Performance?. <i>IEEE Transactions on Engineering Management</i> , 2021, 68, 378-386.	3.5	92
17	Servant leadership, CSR perceptions, moral meaningfulness and organizational identification-evidence from the Middle East. <i>International Business Review</i> , 2021, 30, 101772.	4.8	36
18	A Self-Tuning Model for Smart Manufacturing SMEs: Effects on Digital Innovation. <i>Journal of Product Innovation Management</i> , 2021, 38, 68-89.	9.5	125

#	ARTICLE	IF	CITATIONS
19	Strengthening digital collaboration to enhance social innovation capital: an analysis of Italian small innovative enterprises. <i>Journal of Intellectual Capital</i> , 2021, 22, 610-632.	5.4	34
20	Exploiting Digital Skills in Higher Education. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , 2021, , 1-20.	0.2	3
21	Fulfilling University third mission: towards an ecosystemic strategy of entrepreneurship education. <i>Studies in Higher Education</i> , 2021, 46, 1000-1010.	4.5	20
22	A longitudinal investigation into multilevel agile & ambidextrous strategic dualities in an information technology high performing EMNE. <i>Technological Forecasting and Social Change</i> , 2021, 169, 120848.	11.6	12
23	Employees' acceptance of wearable devices: Towards a predictive model. <i>Technological Forecasting and Social Change</i> , 2021, 172, 121022.	11.6	32
24	Refining the relation between cause-related marketing and consumers purchase intentions. <i>International Marketing Review</i> , 2020, 37, 651-669.	3.6	76
25	Ambidextrous organizations in the banking sector: an empirical verification of banks' performance and conceptual development. <i>International Journal of Human Resource Management</i> , 2020, 31, 272-302.	5.3	38
26	E-health and wellbeing monitoring using smart healthcare devices: An empirical investigation. <i>Technological Forecasting and Social Change</i> , 2020, 153, 119226.	11.6	166
27	Behind ambidextrous search: The microfoundations of search in family and non-family firms. <i>Long Range Planning</i> , 2020, 53, 101882.	4.9	32
28	R&D innovation indicator and its effects on the market. An empirical assessment from a financial perspective. <i>Journal of Business Research</i> , 2020, 119, 259-271.	10.2	58
29	Green innovation and environmental performance: The role of green transformational leadership and green human resource management. <i>Technological Forecasting and Social Change</i> , 2020, 150, 119762.	11.6	766
30	E-Government implementation challenges in small countries: The project manager's perspective. <i>Technological Forecasting and Social Change</i> , 2020, 152, 119880.	11.6	64
31	A spill over effect of entrepreneurial orientation on technological innovativeness: an outlook of universities and research based spin offs. <i>Journal of Technology Transfer</i> , 2020, 45, 1634-1654.	4.3	35
32	The micro-foundations of strategic ambidexterity: Chinese cross-border M&As, Mid-View thinking and integration management. <i>International Business Review</i> , 2020, 29, 101710.	4.8	41
33	Self-efficacy and Success of Disadvantaged Entrepreneurs: The Moderating Role of Resilience. <i>European Management Review</i> , 2020, 17, 719-732.	3.7	29
34	The managerial implications of assessing corporate social performance. <i>Corporate Social Responsibility and Environmental Management</i> , 2020, 27, 1521-1524.	8.7	7
35	The role of universities in the knowledge management of smart city projects. <i>Technological Forecasting and Social Change</i> , 2019, 142, 312-321.	11.6	112
36	Are social enterprises technological innovative? A quantitative analysis on social entrepreneurs in emerging countries. <i>Technological Forecasting and Social Change</i> , 2019, 148, 119704.	11.6	62

#	ARTICLE	IF	CITATIONS
37	Understanding sustainable innovation: A systematic literature review. <i>Corporate Social Responsibility and Environmental Management</i> , 2019, 26, 1012-1025.	8.7	248
38	Environmental ethics, environmental performance, and competitive advantage: Role of environmental training. <i>Technological Forecasting and Social Change</i> , 2019, 146, 203-211.	11.6	239
39	Blue-collar workers, career success and innovation in manufacturing. <i>Career Development International</i> , 2019, 24, 529-544.	2.7	16
40	Open Innovation, Product Development, and Inter-Company Relationships Within Regional Knowledge Clusters. <i>Journal of the Knowledge Economy</i> , 2018, 9, 680-693.	4.4	36
41	Italian Craft Firms Between Digital Manufacturing, Open Innovation, and Servitization. <i>Journal of the Knowledge Economy</i> , 2018, 9, 136-149.	4.4	65
42	Internationalization of Science-Based Start-Ups: Opportunity or Requirement?. <i>Journal of the Knowledge Economy</i> , 2018, 9, 649-664.	4.4	8
43	The management of organizational ambidexterity through alliances in a new context of analysis: Internet of Things (IoT) smart city projects. <i>Technological Forecasting and Social Change</i> , 2018, 136, 331-338.	11.6	262
44	Comparing supply chain risks for multiple product categories with cognitive mapping and Analytic Hierarchy Process. <i>Technological Forecasting and Social Change</i> , 2018, 131, 159-170.	11.6	67
45	The causal relation between entrepreneurial ecosystem and productive entrepreneurship: a measurement framework. <i>Journal of Technology Transfer</i> , 2018, 43, 640-673.	4.3	165
46	Emerging perspectives on business process management (BPM): IT-based processes and ambidextrous organizations, theory and practice. <i>Business Process Management Journal</i> , 2018, 24, 1070-1076.	4.2	42
47	The Effects of Technological Innovation on the Banking Sector. <i>Journal of the Knowledge Economy</i> , 2017, 8, 356-368.	4.4	42
48	An exploration of contemporary organizational artifacts and routines in a sustainable excellence context. <i>Journal of Knowledge Management</i> , 2017, 21, 35-56.	5.1	110
49	Family Business Between Family and Business: Theoretical and Practical Perspectives. , 2017, , 19-60.		0
50	The performance implications of leveraging internal innovation through social media networks: An empirical verification of the smart fashion industry. <i>Technological Forecasting and Social Change</i> , 2017, 120, 184-194.	11.6	113
51	Knowledge-driven preferences in informal inbound open innovation modes. An explorative view on small to medium enterprises. <i>Journal of Knowledge Management</i> , 2017, 21, 640-655.	5.1	247
52	The microlevel actions undertaken by owner-managers in improving the sustainability practices of cultural and creative small and medium enterprises: A United Kingdom-Italy comparison. <i>Journal of Organizational Behavior</i> , 2017, 38, 1396-1414.	4.7	128
53	A multiple buyer-supplier relationship in the context of SMEs' digital supply chain management. <i>Production Planning and Control</i> , 2017, 28, 1378-1388.	8.8	105
54	Shifting intra- and inter-organizational innovation processes towards digital business: An empirical analysis of SMEs. <i>Creativity and Innovation Management</i> , 2017, 26, 247-255.	3.3	264

#	ARTICLE	IF	CITATIONS
55	SMEs and Mass Collaborative Knowledge Management: Toward Understanding the Role of Social Media Networks. <i>Information Systems Management</i> , 2017, 34, 280-290.	5.7	46
56	Influences of cognitive dimensions on the collaborative entry mode choice of small- and medium-sized enterprises. <i>International Marketing Review</i> , 2017, 34, 652-673.	3.6	47
57	The Satisfaction of Change. , 2017, , .		0
58	A Model of Customer Retention in Business-Intensive Markets. , 2017, , 61-98.		0
59	The effect of social networking sites and absorptive capacity on SMESâ€™ innovation performance. <i>Journal of Technology Transfer</i> , 2017, 42, 409-424.	4.3	201
60	Entrepreneurial performance of principal investigators and country culture: relations and influences. <i>Journal of Technology Transfer</i> , 2017, 42, 320-337.	4.3	51
61	Global knowledge intensive enterprises and international technology transfer: emerging perspectives from a quadruple helix environment. <i>Journal of Technology Transfer</i> , 2017, 42, 229-235.	4.3	118
62	Untangling the Origins of Family Business. , 2017, , 1-18.		0
63	Entrepreneurial settings within global family firms: research perspectives from cross-cultural knowledge management studies. <i>European Journal of International Management</i> , 2017, 11, 469.	0.2	9
64	Corporate disclosure and intellectual capital: the light side of information asymmetry. <i>International Journal of Managerial and Financial Accounting</i> , 2016, 8, 75.	0.3	66
65	How are decision systems changing? The contribution of social media to the management of decisional liquefaction. <i>Journal of Decision Systems</i> , 2016, 25, 214-226.	3.2	52
66	The bank of things. <i>Business Process Management Journal</i> , 2016, 22, 324-340.	4.2	26
67	The impact of IT-based knowledge management systems on internal venturing and innovation: a structural equation modeling approach to corporate performance. <i>Journal of Knowledge Management</i> , 2016, 20, 484-498.	5.1	226
68	International diversification and firm performance: a four-stage model. <i>EuroMed Journal of Business</i> , 2016, 11, 362-375.	3.2	46
69	Governance and Assessment Insights in Information Technology: the Val IT Model. <i>Journal of the Knowledge Economy</i> , 2016, 7, 292-308.	4.4	13
70	Discovering the Internet of Things (IoT) within the business process management. <i>Business Process Management Journal</i> , 2016, 22, 263-270.	4.2	96
71	Object-Generated Content and Knowledge Sharing: the Forthcoming Impact of the Internet of Things. <i>Journal of the Knowledge Economy</i> , 2016, 7, 738-752.	4.4	28
72	Absorptive and desorptive capacity of actors within university-industry relations: does technology transfer matter?. <i>Journal of Innovation and Entrepreneurship</i> , 2015, 4, .	4.0	15

#	ARTICLE	IF	CITATIONS
73	Defining the Black and Scholes approach: a first systematic literature review. Journal of Innovation and Entrepreneurship, 2015, 5, .	4.0	2
74	A model for the diffusion of knowledge sharing technologies inside private transport companies. Journal of Knowledge Management, 2015, 19, 611-625.	5.1	64
75	Managerial practices and operative directions of knowledge management within inter-firm networks: a global view. Journal of Knowledge Management, 2014, 18, 841-846.	5.1	336
76	Knowledge sharing and exchange of information within bank and firm networks: the role of the intangibles on the access to credit. Journal of Knowledge Management, 2014, 18, 1036-1051.	5.1	48
77	Student entrepreneurship, creativity and success. How much does knowledge heterogeneity really matter?. International Journal of Entrepreneurship and Innovation Management, 2014, 18, 45.	0.1	21
78	Economic Performance and Capital Structure Choices. International Studies of Management and Organization, 2014, 44, 42-54.	0.6	4
79	Does location in a science park really matter for firms' intellectual capital performance?. Journal of Intellectual Capital, 2014, 15, 497-515.	5.4	37
80	The Evolution Dynamic of a Cluster Knowledge Network: the Role of Firms' Absorptive Capacity. Journal of the Knowledge Economy, 2014, 5, 70-93.	4.4	35
81	Managing the intellectual capital within government-university-industry R&D partnerships. Journal of Intellectual Capital, 2014, 15, 611-630.	5.4	60
82	Creating conditions for innovative performance of science parks in Europe. How manage the intellectual capital for converting knowledge into organizational action. Journal of Intellectual Capital, 2014, 15, 576-596.	5.4	40
83	Social media platforms and technology education: Facebook on the way to graduate school. International Journal of Technology Management, 2014, 66, 358.	0.5	7
84	An analysis of a model for the diffusion of engineering innovations under multi-firm competition. International Journal of Technology Management, 2014, 66, 346.	0.5	2
85	Academic Training Programme in Entrepreneurship, Reference Models and Family Business Background. Innovation, Technology and Knowledge Management, 2014, , 89-108.	0.8	0
86	Investigating Entrepreneurship Among Algerian Youth: Is It A Knowledge-Intensive Factory?. Journal of the Knowledge Economy, 2013, 4, 319-329.	4.4	16
87	Collective Knowledge and Organizational Routines within Academic Communities of Practice: an Empirical Research on Science Entrepreneurs. Journal of the Knowledge Economy, 2013, 4, 260-278.	4.4	90
88	The "Right" Knowledge and Spin-off Processes: an Empirical Analysis on Knowledge Transfer. Journal of the Knowledge Economy, 2013, 4, 304-318.	4.4	26
89	The Role of Sociocultural Background on the Characteristics and the Financing of Youth Entrepreneurship. An Exploratory Study of University Graduates in Italy. Journal of the Knowledge Economy, 2013, 4, 244-259.	4.4	42
90	The role of information in the credit relationship. Journal of Innovation and Entrepreneurship, 2013, 2, 17.	4.0	18

#	ARTICLE	IF	CITATIONS
91	Spontaneous processes of reproduction of family-based entrepreneurship: an empirical research on the cognitive nature of the spin-offs. Journal of Innovation and Entrepreneurship, 2013, 2, 12.	4.0	6
92	Unpacking Open Innovation. , 2013, , .		2
93	Informational approach of family spin-offs in the funding process of innovative projects: an empirical verification. Journal of Innovation and Entrepreneurship, 2013, 2, .	4.0	6
94	One man company or managed succession. Journal of Organizational Change Management, 2013, 26, 703-719.	2.7	10
95	Knowledge Accumulation and Reuse for Spinning off Firms from Learning Organizations. International Journal of Social Ecology and Sustainable Development, 2013, 4, 20-29.	0.2	9
96	The role of information in the credit relationship. Journal of Innovation and Entrepreneurship, 2013, 2, 10.	4.0	2
97	Culture and Cooperative Strategies: Knowledge Management Perspectives. Innovation, Technology and Knowledge Management, 2012, , 49-62.	0.8	37
98	Knowledge and the Family Business. Innovation, Technology and Knowledge Management, 2011, , .	0.8	22
99	Market Orientation Reconsidered: Theoretical Issues and Managerial Implications in Science-Based Businesses. Journal of Euromarketing, 2011, 20, 4-17.	0.0	2
100	Locked In By Services. , 2005, , 322-346.		0
101	Shopping Script and Marketing Research. Symphonia Emerging Issues in Management, 2003, , .	0.3	0
102	Turning Web Surfers into Loyal Customers. , 0, , 261-281.		1
103	Invention, Inventiveness, and Open Innovation. , 0, , .		0
104	Openness That Matters. , 0, , .		0