Paolo Landoni

List of Publications by Year
in descending order

65 papers	1,881 citations	279798 23 h-index	276875 41 g-index
67 all docs	67 docs citations	67 times ranked	1677 citing authors

#	Article	IF	Citations
1	Entrepreneurial effectiveness of European universities: An empirical assessment of antecedents and trade-offs. Research Policy, 2011, 40, 553-564.	6.4	271
2	Living Lab: A Methodology between Userâ€Centred Design and Participatory Design. Creativity and Innovation Management, 2014, 23, 137-154.	3.3	200
3	Return mobility and scientific productivity of researchers working abroad: The role of home country linkages. Research Policy, 2012, 41, 1655-1665.	6.4	122
4	Adoption of project management practices: The impact on international development projects of non-governmental organizations. International Journal of Project Management, 2015, 33, 650-663.	5.6	108
5	Organizational structures of Knowledge Transfer Offices: an analysis of the worldâ€™s top-ranked universities. Journal of Technology Transfer, 2016, 41, 132-151.	4.3	74
6	Evaluating the performance of academic departments: an analysis of research-related output efficiency. Research Evaluation, 2012, 21, 2-14.	2.6	70
7	Designing foresight studies for Nanoscience and Nanotechnology (NST) future developments. Technological Forecasting and Social Change, 2008, 75, 1202-1223.	11.6	63
8	Science or graduates: How do firms benefit from the proximity of universities?. Research Policy, 2014, 43, 1398-1412.	6.4	62
9	Are social incubators different from other incubators? Evidence from Italy. Technological Forecasting and Social Change, 2020, 158, 120132.	11.6	54
10	Organizational structures for external growth of University Technology Transfer Offices: An explorative analysis. Technological Forecasting and Social Change, 2017, 123, 45-56.	11.6	48
11	Business model innovation in cultural and creative industries: Insights from three leading mobile gaming firms. Technovation, 2020, 92-93, 102084.	7.8	47
12	Evaluation of national science park systems: a theoretical framework and its application to the Italian and Spanish systems. Technology Analysis and Strategic Management, 2013, 25, 599-614.	3.5	44
13	The Management of International Development Projects: Moving toward a Standard Approach or Differentiation?. Project Management Journal, 2011, 42, 45-61.	4.3	41
14	Determinants of PhD holdersâ€™ use of social networking sites: An analysis based on LinkedIn. Research Policy, 2017, 46, 740-750.	6.4	40
15	International development projects by non-governmental organizations: an evaluation of the need for specific project management and appraisal tools. Impact Assessment and Project Appraisal, 2014, 32, 121-135.	1.8	38
16	Cross-learning between project management and international development: Analysis and research agenda. International Journal of Project Management, 2020, 38, 548-558.	5.6	37
17	Academic spinoffs: the role of entrepreneurship education. International Entrepreneurship and Management Journal, 2021, 17, 369-399.	5.0	37
18	Scientific yield from collaboration with industry: The relevance of researchersâ€™ strategic approaches. Research Policy, 2015, 44, 990-998.	6.4	36

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19	Evaluating the Efficiency of Research in Academic Departments: an Empirical Analysis in an Italian Region. Higher Education Quarterly, 2011, 65, 267-289.	2.7	29
20	Design Contribution to the Competitive Performance of SMEs: The Role of Design Innovation Capabilities. Creativity and Innovation Management, 2016, 25, 484-499.	3.3	29
21	Volunteer Retention in Prosocial Venturing: The Role of Emotional Connectivity. Entrepreneurship Theory and Practice, 2019, 43, 1094-1123.	10.2	29
22	R&D networks: an evaluation framework. International Journal of Technology Management, 2011, 53, 19.	0.5	27
23	Stakeholder management in open innovation projects: a multiple case study analysis. European Journal of Innovation Management, 2021, 24, 1595-1624.	4.6	26
24	Democracy-Based Consensus in Medicine. Journal of Cardiothoracic and Vascular Anesthesia, 2015, 29, 506-509.	1.3	24
25	Small and Medium Enterprises collaborations with knowledge intensive services: an explorative analysis of the impact of innovation vouchers. R and D Management, 2016, 46, 291-302.	5.3	23
26	Technology adoption news and corporate reputation: sentiment analysis about the introduction of Bitcoin. Journal of Product and Brand Management, 2020, 29, 877-897.	4.3	23
27	Entrepreneurial intention: An analysis of the role of Student-Led Entrepreneurial Organizations. Journal of International Entrepreneurship, 2021, 19, 399-433.	3.0	23
28	Small and medium enterprises' collaborations with universities for new product development. Journal of Small Business and Enterprise Development, 2014, 21, 69-86.	2.6	22
29	Mobility Intentions of Foreign Researchers: The Role of Non-economic Motivations. Industry and Innovation, 2016, 23, 87-111.	3.1	18
30	Publication Trends in the Journal of Cardiothoracic and Vascular Anesthesia: A 10-Year Analysis. Journal of Cardiothoracic and Vascular Anesthesia, 2010, 24, 969-973.	1.3	14
31	Collaborations for innovation: a meta-study of relevant typologies, governance and policies. Economics of Innovation and New Technology, 2018, 27, 493-509.	3.4	14
32	When project management meets international development, what can we learn?. International Journal of Project Management, 2020, 38, 469-473.	5.6	14
33	The organization of innovation services in science and technology parks: Evidence from a multi-case study analysis in Europe. Technological Forecasting and Social Change, 2021, 173, 121095.	11.6	14
34	Developing radically new meanings through the collaboration with radical circles. European Journal of Innovation Management, 2017, 20, 269-290.	4.6	13
35	Determinants of loan repayment performance among borrowers of microfinance institutions: Evidence from India. World Development Perspectives, 2016, 1, 49-52.	2.0	12
36	The adoption of the logical framework in international development projects: a survey of non-governmental organizations. Impact Assessment and Project Appraisal, 2018, 36, 145-154.	1.8	12

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37	INVESTIGATING THE INNOVATION IMPACTS OF USER-CENTRED AND PARTICIPATORY STRATEGIES ADOPTED BY EUROPEAN LIVING LABS. International Journal of Innovation Management, 2019, 23, 1950048.	1.2	12
38	A new methodology for regional foresight. International Journal of Foresight and Innovation Policy, 2007, 3, 218.	0.2	10
39	Value capture in open innovation processes with radical circles: A qualitative analysis of firmsâ€™ collaborations with Slow Food, Memphis, and Free Software Foundation. Technological Forecasting and Social Change, 2020, 158, 120128.	11.6	10
40	The effect of science and technology parks on tenant firms: a literature review. Journal of Technology Transfer, 2023, 48, 1489-1531.	4.3	10
41	FROM CREATIVE INDIVIDUALS TO CREATIVE CAPITAL: VALUE CREATION AND APPROPRIATION STRATEGIES OF CREATIVE KNOWLEDGE-INTENSIVE BUSINESS SERVICES. International Journal of Innovation Management, 2015, 19, 1550016.	1.2	9
42	More efficient project execution and evaluation with logical framework and project cycle management: evidence from international development projects. Impact Assessment and Project Appraisal, 2017, 35, 128-138.	1.8	9
43	Sustainable Product-Service System (S.PSS) applied to Distributed Renewable Energy (DRE) in Low and Middle-income Contexts: A Case Studies Analysis. Procedia CIRP, 2016, 47, 442-447.	1.9	8
44	Walking the tightrope and stirring things up: Exploring the institutional work of sustainable entrepreneurs. Business Strategy and the Environment, 2020, 29, 3055-3071.	14.3	8
45	Self-citation in anaesthesia and critical care journals: introducing a flat tax. British Journal of Anaesthesia, 2010, 105, 386-387.	3.4	5
46	Group Meeting Frequency and Borrowersâ€™ Repayment Performance in Microfinance: Evidence from a Quasi-natural Experiment in South Africa. Journal of African Economies, 2021, 30, 447-477.	1.8	5
47	The role of publicly funded collaborative projects in implementing open innovation. Innovation: Management, Policy and Practice, 2023, 25, 236-256.	3.9	4
48	Fostering knowledge and technology transfer through evaluation systems at a regional level. International Journal of Technology Transfer and Commercialisation, 2006, 5, 355.	0.2	3
49	Science Parks contribution to scientific and technological local development: the case of AREA Science Park Trieste. International Journal of Technology, Policy and Management, 2010, 10, 36.	0.3	3
50	Radical circles: the contribution of small groups of individuals challenging the dominant visions and transforming entire industries. International Journal of Technology Intelligence and Planning, 2018, 12, 152.	0.3	3
51	Group Meeting Frequency and Borrowerss Repayment Performance in Microfinance: Evidence from a Quasi-Natural Experiment in South Africa. SSRN Electronic Journal, 2017, , .	0.4	2
52	Governance of small consortia for innovation: a multiple-case study analysis. International Journal of Competitiveness, 2018, 1, 238.	0.2	2
53	Fostering savings by commitment: Evidence from a quasi-natural experiment at The Small Enterprise Foundation in South Africa. World Development, 2021, 148, 105660.	4.9	2
54	Developing Technology in the Vicinity of Science: Do Firms Benefit? An Overview and Empirical Assessment on the Level of Italian Provinces. , 2011, , .		2

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55	Performance Measurement of Collaborative Research and Development: An Exploratory Analysis. International Journal of Innovation and Technology Management, 2020, 17, .	1.4	2
56	Money management and entrepreneurial training in microfinance: impact on beneficiaries and institutions. Economia Politica, 2021, 38, 1049.	2.2	1
57	"Acrobats, Executives, and Revolutionaries: The Dual Embeddedness of Sustainable Entrepreneurship". Proceedings - Academy of Management, 2016, 2016, 15321.	0.1	1
58	Radical circles: the contribution of small groups of individuals challenging the dominant visions and transforming entire industries. International Journal of Technology Intelligence and Planning, 2018, 12, 152.	0.3	1
59	Why and How Innovation Vouchers Work: Disentangling the Roles of Serendipity and Funding. Journal of Urban Technology, 0, , 1-24.	4.7	1
60	UNDERSTANDING VIRTUAL KNOWLEDGE BROKERS AND THEIR DIFFERENCES WITH TRADITIONAL ONES. International Journal of Innovation Management, 2016, 20, 1650015.	1.2	0
61	Social Startups are growing as well as other startups: evidence from Italy. Proceedings - Academy of Management, 2021, 2021, 11832.	0.1	0
62	Value capture in open innovation systems: a longitudinal analysis of radical circles. Proceedings - Academy of Management, 2019, 2019, 12830.	0.1	0
63	Co-design of Sustainability Models: Examples. Research for Development, 2020, , 289-305.	0.4	0
64	Sustainability Models for Social Innovation Projects: A Theoretical Perspective. Research for Development, 2020, , 137-147.	0.4	0
65	Co-design of Sustainability Models: The Process. Research for Development, 2020, , 275-288.	0.4	0