## Chiara Verbano

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3496971/publications.pdf

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		430442	377514
53	1,274 citations	18	34
papers	citations	h-index	g-index
53	53	53	1086
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Risk management in SMEs: A systematic literature review and future directions. European Management Journal, 2020, 38, 78-94.	3.1	126
2	Managing Risks in SMEs: A Literature Review and Research Agenda. Journal of Technology Management and Innovation, 2013, 8, 33-34.	0.5	109
3	The Identification and Characterization of Open Innovation Profiles in Italian Small and Medium-sized Enterprises. Journal of Small Business Management, 2015, 53, 1052-1075.	2.8	91
4	Open innovation and new issues in R&D organization and personnel management. International Journal of Human Resource Management, 2012, 23, 147-173.	3.3	90
5	Development paths of risk management: approaches, methods and fields of application. Journal of Risk Research, 2011, 14, 519-550.	1.4	73
6	Linking technology innovation strategy, intellectual capital and technology innovation performance in manufacturing SMEs. Technology Analysis and Strategic Management, 2016, 28, 524-540.	2.0	69
7	Linking strategy with open innovation and performance in SMEs. Measuring Business Excellence, 2014, 18, 14-27.	1.4	59
8	A human factors and reliability approach to clinical risk management: Evidence from Italian cases. Safety Science, 2010, 48, 625-639.	2.6	51
9	Characteristics of the Italian biotechnology industry and new business models: the initial results of an empirical study. Technovation, 2005, 25, 841-855.	4.2	42
10	Business models in Italian biotechnology industry: a quantitative analysis. Technovation, 2005, 25, 1299-1306.	4.2	42
11	Addressing R&D investment decisions: a cross analysis of R&D project selection methods. European Journal of Innovation Management, 2010, 13, 355-379.	2.4	41
12	Evaluating Performance of University Spin-Off Companies: Lessons from Italy. Journal of Technology Management and Innovation, 2013, 8, 29-30.	0.5	41
13	Factors affecting technology transfer offices' performance in the Italian food context. Technology Analysis and Strategic Management, 2015, 27, 361-384.	2.0	40
14	How to combine lean and safety management in health care processes: A case from Spain. Safety Science, 2015, 79, 63-71.	2.6	35
15	Managing Intellectual Capital in <scp>I</scp> talian Manufacturing <scp>SMEs</scp> . Creativity and Innovation Management, 2016, 25, 408-421.	1.9	29
16	A systematic review of the Space technology transfer literature: Research synthesis and emerging gaps. Space Policy, 2014, 30, 98-114.	0.8	22
17	Lean Management to support Choosing Wisely in healthcare: the first evidence from a systematic literature review. International Journal for Quality in Health Care, 2017, 29, 889-895.	0.9	21
18	Discovering the basic strategic orientation of big space agencies. Space Policy, 2009, 25, 45-62.	0.8	19

#	Article	IF	CITATIONS
19	Open innovation in the public sector. Business Process Management Journal, 2017, 23, 1337-1358.	2.4	19
20	Visual management system to improve care planning and controlling: the case of intensive care unit. Production Planning and Control, 2017, 28, 1212-1222.	5.8	18
21	The development of a technology transfer strategy in the aerospace industry: the case of the Italian Space Agency. Technovation, 2000, 20, 345-351.	4.2	17
22	Investigating the connections between health lean management and clinical risk management. International Journal of Health Care Quality Assurance, 2015, 28, 791-811.	0.2	16
23	Safety improvements from health lean management implementation. International Journal of Quality and Reliability Management, 2016, 33, 1150-1178.	1.3	16
24	Strategies and determinants for successful space technology transfer. Space Policy, 2013, 29, 251-257.	0.8	15
25	Guidelines for overcoming hospital managerial challenges: a systematic literature review. Therapeutics and Clinical Risk Management, 2013, 9, 427.	0.9	14
26	Mapping lean experiences and emerging connections with clinical risk management in Italian context. Business Process Management Journal, 2015, 21, 1091-1116.	2.4	11
27	Identification and development of Lean and Safety projects. Safety Science, 2016, 89, 319-337.	2.6	11
28	Adding the entrepreneurial orientation among the theoretical perspectives to analyse the development of research-based spin-offs. International Journal of Entrepreneurship and Innovation, 2020, 21, 113-126.	1.4	11
29	Successful implementation of project risk management in small and medium enterprises: a cross-case analysis. International Journal of Managing Projects in Business, 2021, 14, 1023-1045.	1.3	11
30	Innovation development in biopharmaceutical start-up firms: An Italian case study. Journal of Engineering and Technology Management - JET-M, 2006, 23, 202-220.	1.4	10
31	Space technology transfer: Spin-off cases from Japan. Space Policy, 2013, 29, 49-57.	0.8	10
32	The TQM trajectories in research and development: two Italian cases. European Journal of Innovation Management, 2003, 6, 239-252.	2.4	9
33	Technology transfer in the Italian space industry: organizational issues and determinants. Management Research Review, 2012, 35, 272-288.	1.5	9
34	Applying lean management to reduce radiology turnaround times for emergency department. International Journal of Health Planning and Management, 2019, 34, e1711-e1722.	0.7	9
35	Characteristics of Italian art restoration firms and factors influencing their adoption of laser technology. Journal of Cultural Economics, 2008, 32, 3-34.	1.3	8
36	Fostering project risk management in SMEs: an emergent framework from a literature review. Production Planning and Control, 2022, 33, 1304-1318.	5.8	8

#	Article	IF	Citations
37	Simulation modelling and lean management in healthcare: first evidences and research agenda. Total Quality Management and Business Excellence, 2021, 32, 448-466.	2.4	7
38	Measuring IC following a semi-qualitative approach: An integrated framework. Intangible Capital, 2013, 9, .	0.6	6
39	First evidences from "lean & safety―projects. International Journal of Quality and Service Sciences, 2015, 7, 245-259.	1.4	6
40	Management and organizational models of the European Space Agencies: the results of an empirical study. Technovation, 2004, 24, 1-15.	4.2	5
41	Project Risk Management Implementation in SMEs: A Case Study from Italy. Journal of Technology Management and Innovation, 2019, 14, 3-10.	0.5	5
42	A framework to guide the implementation of lean management in emergency department. Journal of Health Organization and Management, 2021, 35, 315-337.	0.6	5
43	Future developments in health care performance management. Journal of Multidisciplinary Healthcare, 2013, 6, 415.	1.1	4
44	Risk indicators for managing the energy procurement process. International Journal of Productivity and Performance Management, 2015, 64, 228-242.	2.2	4
45	Determinants and Catalysts in Intrafirm Technology Transfer: Learning From Case Studies. Journal of Technology Management and Innovation, 2015, 10, 52-69.	0.5	3
46	Openness and innovation: an empirical analysis in firms located in the Republic of San Marino. International Journal of Engineering, Science and Technology, 2018, 5, 60-70.	0.3	3
47	Identification and Characterization of Supply Chain Operational Risk Profiles in Manufacturing Companies. Sustainability, 2022, 14, 1996.	1.6	2
48	The evolution of industrial research in Italy: characteristics and perspectives. Technovation, 2001, 21, 585-594.	4.2	1
49	Understanding lean & Department analysis of case studies. Journal of Technology Management and Innovation, 2017, 12, 29-41.	0.5	1
50	Technology transfer and innovation: exploring the multifaceted nature of this interaction. International Journal of Technology Transfer and Commercialisation, 2013, 12, 1.	0.2	0
51	Organizational solutions to improve timeliness and effectiveness of the stroke care. Safety in Health, 2016, 2, .	0.7	0
52	Managing Resources in the Generation and Development of Research Based Spinoffs: Evidences from Israeli ICT Cases. International Studies in Entrepreneurship, 2016, , 349-372.	0.6	0
53	ENHANCING THE PERFORMANCE OF SURGICAL ACTIVITY THROUGH LEAN THINKING IN THE AZIENDA OSPEDALIERA DI PADOVA. , 2019, , .		0