

Giustina Secundo

List of Publications by Year in descending order

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84
papers

3,120
citations

159358

30
h-index

174990

52
g-index

89
all docs

89
docs citations

89
times ranked

1911
citing authors

#	ARTICLE	IF	CITATIONS
1	Creating value from Social Big Data: Implications for Smart Tourism Destinations. <i>Information Processing and Management</i> , 2018, 54, 847-860.	5.4	243
2	Blockchain technology for bridging trust, traceability and transparency in circular supply chain. <i>Information and Management</i> , 2022, 59, 103508.	3.6	183
3	Digital academic entrepreneurship: The potential of digital technologies on academic entrepreneurship. <i>Technological Forecasting and Social Change</i> , 2019, 146, 900-911.	6.2	180
4	Fostering digital transformation of SMEs: a four levels approach. <i>Management Decision</i> , 2020, 58, 1543-1562.	2.2	145
5	An Intellectual Capital framework to measure universities' third mission activities. <i>Technological Forecasting and Social Change</i> , 2017, 123, 229-239.	6.2	143
6	Sustainable development, intellectual capital and technology policies: A structured literature review and future research agenda. <i>Technological Forecasting and Social Change</i> , 2020, 153, 119917.	6.2	143
7	Managing intellectual capital through a collective intelligence approach. <i>Journal of Intellectual Capital</i> , 2016, 17, 298-319.	3.1	132
8	An intellectual capital maturity model (ICMM) to improve strategic management in European universities. <i>Journal of Intellectual Capital</i> , 2015, 16, 419-442.	3.1	112
9	Intangible assets in higher education and research: mission, performance or both?. <i>Journal of Intellectual Capital</i> , 2010, 11, 140-157.	3.1	109
10	Intellectual capital in the age of Big Data: establishing a research agenda. <i>Journal of Intellectual Capital</i> , 2017, 18, 242-261.	3.1	99
11	Threat or opportunity? A case study of digital-enabled redesign of entrepreneurship education in the COVID-19 emergency. <i>Technological Forecasting and Social Change</i> , 2021, 166, 120565.	6.2	95
12	Digital Academic Entrepreneurship: A structured literature review and avenue for a research agenda. <i>Technological Forecasting and Social Change</i> , 2020, 157, 120118.	6.2	79
13	The innovation ecosystem as booster for the innovative entrepreneurship in the smart specialisation strategy. <i>International Journal of Knowledge-Based Development</i> , 2014, 5, 271.	0.4	76
14	Intellectual capital management in the fourth stage of IC research. <i>Journal of Intellectual Capital</i> , 2018, 19, 157-177.	3.1	71
15	Mobilising intellectual capital to improve European universities' competitiveness. <i>Journal of Intellectual Capital</i> , 2017, 18, 607-624.	3.1	58
16	Activating entrepreneurial learning processes for transforming university students' idea into entrepreneurial practices. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2017, 23, 465-485.	2.3	57
17	Digital technologies and collective intelligence for healthcare ecosystem: Optimizing Internet of Things adoption for pandemic management. <i>Journal of Business Research</i> , 2021, 131, 563-572.	5.8	55
18	Open Innovation and Social Big Data for Sustainability: Evidence from the Tourism Industry. <i>Sustainability</i> , 2018, 10, 3215.	1.6	54

#	ARTICLE	IF	CITATIONS
19	Knowledge translation mechanisms in open innovation: the role of design in R&D projects. <i>Journal of Knowledge Management</i> , 2017, 21, 1406-1429.	3.2	51
20	Social media for entrepreneurship: myth or reality? A structured literature review and a future research agenda. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2021, 27, 149-177.	2.3	47
21	Intellectual capital in education. <i>Journal of Intellectual Capital</i> , 2018, 19, 2-9.	3.1	44
22	Insights for Shaping Entrepreneurship Education: Evidence from the European Entrepreneurship Centers. <i>Sustainability</i> , 2018, 10, 4323.	1.6	44
23	A performance measurement system for academic entrepreneurship: a case study. <i>Measuring Business Excellence</i> , 2014, 18, 23-37.	1.4	43
24	The digital transformation of corporate reporting – a systematic literature review and avenues for future research. <i>Meditari Accountancy Research</i> , 2021, 29, 1179-1208.	2.4	43
25	Entrepreneurial learning dynamics in knowledge-intensive enterprises. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2017, 23, 366-380.	2.3	39
26	Knowledge management in entrepreneurial universities. <i>Management Decision</i> , 2019, 57, 3226-3257.	2.2	39
27	Creating innovative entrepreneurial mindsets as a lever for knowledge-based regional development. <i>International Journal of Knowledge-Based Development</i> , 2015, 6, 276.	0.4	38
28	How a mobile app can become a catalyst for sustainable social business: The case of Too Good To Go. <i>Technological Forecasting and Social Change</i> , 2021, 171, 120962.	6.2	38
29	Creativity and stakeholders' engagement in open innovation: Design for knowledge translation in technology-intensive enterprises. <i>Journal of Business Research</i> , 2020, 119, 272-282.	5.8	35
30	Understanding intellectual capital disclosure in online media Big Data. <i>Meditari Accountancy Research</i> , 2018, 26, 499-530.	2.4	34
31	Measuring university technology transfer efficiency: a maturity level approach. <i>Measuring Business Excellence</i> , 2016, 20, 42-54.	1.4	33
32	Entrepreneurship Education Centres in universities: evidence and insights from Italian "Contamination Lab" cases. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2020, 26, 1311-1333.	2.3	32
33	Digital transformation in entrepreneurship education centres: preliminary evidence from the Italian Contamination Labs network. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2020, 26, 1589-1605.	2.3	32
34	Adopting a design approach to translate needs and interests of stakeholders in academic entrepreneurship: The MIT Senseable City Lab case. <i>Technovation</i> , 2017, 64-65, 58-67.	4.2	30
35	A system dynamic approach for the smart mobility of people: Implications in the age of big data. <i>Technological Forecasting and Social Change</i> , 2019, 149, 119771.	6.2	30
36	Arts and design as translational mechanisms for academic entrepreneurship: The metaLAB at Harvard case study. <i>Journal of Business Research</i> , 2018, 85, 434-443.	5.8	28

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37	Blockchain technology design in accounting: Game changer to tackle fraud or technological fairy tale?. Accounting, Auditing and Accountability Journal, 2022, 35, 1566-1597.	2.6	27
38	Inter-organizational knowledge integration in Collaborative NPD projects: evidence from the aerospace industry. Knowledge Management Research and Practice, 2012, 10, 354-367.	2.7	26
39	Sustainable entrepreneurship education for circular economy: emerging perspectives in Europe. International Journal of Entrepreneurial Behaviour and Research, 2021, 27, 2096-2124.	2.3	26
40	Pathways towards the entrepreneurial university for creating entrepreneurial engineers: an Italian case. International Journal of Entrepreneurship and Innovation Management, 2017, 21, 27.	0.1	22
41	A mechanism for sharing best practices between university technology transfer offices. Knowledge Management Research and Practice, 2017, 15, 523-532.	2.7	21
42	COLLABORATION IN AN AEROSPACE SMEs CLUSTER: INNOVATION AND ICT DYNAMICS. International Journal of Innovation and Technology Management, 2011, 08, 393-414.	0.8	19
43	Modularity approach to improve the competitiveness of tourism businesses. EuroMed Journal of Business, 2018, 13, 44-59.	1.7	18
44	Open innovation in family firms: empirical evidence about internal and external knowledge flows. Business Process Management Journal, 2019, 26, 979-997.	2.4	17
45	The stakeholder university as learning model of the extended enterprise. Journal of Management Development, 2011, 30, 175-186.	1.1	16
46	Living Lab as an Approach to Activate Dynamic Innovation Ecosystems and Networks: An Empirical Study. International Journal of Innovation and Technology Management, 2017, 14, 1750024.	0.8	16
47	Challenges for Instilling Entrepreneurial Mindset in Scientists and Engineers: What Works in European Universities?. International Journal of Innovation and Technology Management, 2016, 13, 1640012.	0.8	15
48	Knowledge spillover creation in university-based entrepreneurial ecosystem: the role of the Italian "Contamination Labs". Knowledge Management Research and Practice, 2021, 19, 137-151.	2.7	15
49	An innovative approach to creating business leaders: evidence from a case study. International Journal of Management in Education, 2007, 1, 214.	0.1	14
50	Pathways towards the entrepreneurial university for creating entrepreneurial engineers: an Italian case. International Journal of Entrepreneurship and Innovation Management, 2017, 21, 27.	0.1	14
51	Analyzing Big Data through the lens of customer knowledge management. Kybernetes, 2018, 47, 1348-1362.	1.2	13
52	The web learning system of 'Virtual eBMS': a tool supporting unstructured and just-in-time learning. International Journal of Networking and Virtual Organisations, 2009, 6, 140.	0.2	11
53	Engineering knowledge and information needs in Italy and Japan: bridging the gap between theory and practice. Journal of Knowledge Management, 2015, 19, 1310-1334.	3.2	11
54	Increasing university entrepreneurialism: qualitative insights from the technology transfer office. Measuring Business Excellence, 2019, 23, 253-268.	1.4	11

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55	Web 2.0 project-based learning in higher education: some preliminary evidence. International Journal of Web Based Communities, 2009, 5, 543.	0.2	10
56	The Impact of Career Insight in the Relation with Social Networks and Career Self-Management: Preliminary Evidences from the Italian Contamination Lab. Sustainability, 2019, 11, 5996.	1.6	9
57	Problem-Based Learning in web environments: how do students learn? Evidences from the 'Virtual eBMS' system. International Journal of Continuing Engineering Education and Life-Long Learning, 2008, 18, 6.	0.1	8
58	Density, diversity, openness and speed: is management development aligned?. Journal of Management Development, 2009, 28, 933-944.	1.1	7
59	Designing, managing and assessing a Web 2.0 learning community to enhance inquiry based learning. International Journal of Web Based Communities, 2010, 6, 164.	0.2	7
60	Design-based learning to enhance absorptive capacity for open innovation: the case of 3D Tune-In. Management Decision, 2020, 58, 1819-1839.	2.2	7
61	The Emergence of the Stakeholder University. , 2009, , 170-207.		7
62	Sustainable mobility: An integrative framework and its application for new service design. International Journal of Technology Management and Sustainable Development, 2012, 11, 31-49.	0.4	6
63	Strategic knowledge management models and tools for entrepreneurial universities. Management Decision, 2019, 57, 3217-3225.	2.2	6
64	University business idea incubation and stakeholders' engagement: closing the gap between theory and practice. European Journal of Innovation Management, 2021, ahead-of-print, .	2.4	5
65	Guidelines of a Unified Approach for Product and Business Process Modeling in Complex Enterprise. Knowledge and Process Management, 2011, 18, 194-206.	2.9	3
66	Industry-University Learning Network to create competences for intelligent and sustainable manufacturing: A case study. , 2012, , .		3
67	An interpretative model from the elasticity theory to explore knowledge integration in new product development. Knowledge Management Research and Practice, 2016, 14, 478-488.	2.7	3
68	Rethinking the University System: A Strategic Roadmap Towards the Entrepreneurial University Model. , 2016, , 115-148.		2
69	Encouraging Entrepreneurial Competence Development in Italian University Students: Insights from the 'Contamination Lab' Cases. International Studies in Entrepreneurship, 2020, , 145-167.	0.6	2
70	A Visual Representation of Technology Transfer Office Intellectual Capital Access. , 2019, , 205-220.		2
71	How the Case/Project Based Approach Works in a Web 2.0 Learning Laboratory. , 2008, , .		1
72	To what extent the practice on living labs match with the theoretical framework? The case of VINCENTE Living Lab for the creation of technology entrepreneurship. , 2014, , .		1

#	ARTICLE	IF	CITATIONS
73	Design of a web 2.0 learning laboratory for developing Managerial Competencies. International Journal of Continuing Engineering Education and Life-Long Learning, 2009, 19, 206.	0.1	0
74	Sustaining Tunisian SMEs' Competitiveness in the Knowledge Society. Communications in Computer and Information Science, 2010, , 180-189.	0.4	0
75	Building an 'i-Learning' environment for entrepreneurial engineering. , 2011, , .		0
76	Student diversity in engineering education: Insights to build a glocal program. , 2012, , .		0
77	A framework for knowledge security in aerospace inter-organizational Network. , 2012, , .		0
78	Developing e-Business Capabilities to Bridge the Knowledge Divide in Mediterranean Countries. Communications in Computer and Information Science, 2009, , 430-439.	0.4	0
79	Problem-Based Learning in Web Environments: The Case of 'Virtual eBMS' for Business Engineering Education. , 2010, , 61-89.		0
80	A Learning Dashboard to Monitor an Open Networked Learning Community. , 2010, , 111-131.		0
81	A Process-Oriented and Technology-Based Model of Virtual Communities of Practices. , 2010, , 249-262.		0
82	Students' Creativity and Entrepreneurial Learning for Developing Corporate Entrepreneurship. Advances in Business Strategy and Competitive Advantage Book Series, 2017, , 89-116.	0.2	0
83	Students' Creativity and Entrepreneurial Learning for Developing Corporate Entrepreneurship. , 0, , 1575-1596.		0
84	SWELS. , 0, , 120-145.		0