

Cinzia Battistella

List of Publications by Year in descending order

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43
papers

1,796
citations

331670

21
h-index

377865

34
g-index

44
all docs

44
docs citations

44
times ranked

1479
citing authors

#	ARTICLE	IF	CITATIONS
1	Product service system: A conceptual framework from a systematic review. Journal of Cleaner Production, 2016, 139, 1011-1032.	9.3	256
2	Corporate foresight: An emerging field with a rich tradition. Technological Forecasting and Social Change, 2015, 101, 1-9.	11.6	178
3	Cultivating business model agility through focused capabilities: A multiple case study. Journal of Business Research, 2017, 73, 65-82.	10.2	146
4	Inter-organisational technology/knowledge transfer: a framework from critical literature review. Journal of Technology Transfer, 2016, 41, 1195-1234.	4.3	124
5	From design driven innovation to meaning strategy. Management Decision, 2012, 50, 718-743.	3.9	118
6	Methodology of business ecosystems network analysis: A case study in Telecom Italia Future Centre. Technological Forecasting and Social Change, 2013, 80, 1194-1210.	11.6	97
7	Literature review on digitalization capabilities: Co-citation analysis of antecedents, conceptualization and consequences. Technological Forecasting and Social Change, 2021, 166, 120635.	11.6	91
8	Open innovation web-based platforms: The impact of different forms of motivation on collaboration. Innovation: Management, Policy and Practice, 2012, 14, 557-575.	3.9	80
9	Open accelerators for start-ups success: a case study. European Journal of Innovation Management, 2017, 20, 80-111.	4.6	64
10	A methodology of technological foresight: A proposal and field study. Technological Forecasting and Social Change, 2011, 78, 1029-1048.	11.6	62
11	The organisation of Corporate Foresight: A multiple case study in the telecommunication industry. Technological Forecasting and Social Change, 2014, 87, 60-79.	11.6	61
12	Exploring the impact of motivations on the attraction of innovation roles in open innovation web-based platforms. Production Planning and Control, 2013, 24, 226-245.	8.8	44
13	Stakeholder engagement in business models for sustainability: The stakeholder value flow model for sustainable development. Business Strategy and the Environment, 2022, 31, 860-874.	14.3	42
14	A Framework to Evaluate the Effects of Organizational Resilience on Service Quality. Sustainability, 2020, 12, 958.	3.2	38
15	Exploring business models for sustainability: A bibliographic investigation of the literature and future research directions. Business Strategy and the Environment, 2021, 30, 2505-2522.	14.3	37
16	Sustainable Business Models of SMEs: Challenges in Yacht Tourism Sector. Sustainability, 2018, 10, 3437.	3.2	36
17	Competitive advantage implication of different Product Service System business models: Consequences of "not-replicable"™ capabilities. Journal of Cleaner Production, 2020, 247, 119121.	9.3	35
18	What matters in implementing the factory of the future. Journal of Manufacturing Technology Management, 2020, 32, 795-819.	6.4	33

#	ARTICLE	IF	CITATIONS
19	The Extended Map methodology: Technology roadmapping for SMES clusters. Journal of Engineering and Technology Management - JET-M, 2015, 38, 1-23.	2.7	32
20	A methodology for the assessment of experiential learning lean. European Journal of Training and Development, 2015, 39, 332-354.	2.2	27
21	Organizational design drivers to enable emergent creativity in web-based communities. Learning Organization, 2012, 19, 335-349.	1.4	22
22	Practising open innovation: a framework of reference. Business Process Management Journal, 2017, 23, 1311-1336.	4.2	20
23	Framing Open Innovation in Start-Ups™ Incubators: A Complexity Theory Perspective. Journal of Open Innovation: Technology, Market, and Complexity, 2018, 4, 33.	5.2	20
24	A mechanism for supporting collective innovation: the open contract-based challenge. Information Systems and E-Business Management, 2013, 11, 541-568.	3.7	15
25	Sustainable organisational learning in sustainable companies. Learning Organization, 2021, 28, 15-31.	1.4	15
26	New trends in product service system and servitization research: A conceptual structure emerging from three decades of literature. CIRP Journal of Manufacturing Science and Technology, 2021, 32, 424-436.	4.5	14
27	Evaluation and design of innovation policies in the agro-food sector: An application of multilevel self-regulating agents. Technological Forecasting and Social Change, 2014, 85, 40-57.	11.6	13
28	Organisational capabilities for internal complexity: an exploration in the Coop stores. Business Process Management Journal, 2016, 22, 196-230.	4.2	13
29	Foresight for regional policy: technological and regional fit. Foresight, 2016, 18, 93-116.	2.1	10
30	Estimating the value of servitization: A non-monetary method based on forecasted competitive advantage. Journal of Cleaner Production, 2018, 200, 74-85.	9.3	9
31	The Road to Servitization. , 2019, , .		9
32	Business Model Engineering for Distributed Manufacturing Systems. Procedia CIRP, 2017, 62, 135-140.	1.9	8
33	How Product Service System Can Disrupt Companies™ Business Model. , 2019, , 175-205.		5
34	Predicting the Value of Product Service-Systems for Potential Future Implementers: Results from Multiple Industrial Case Studies. Procedia CIRP, 2017, 64, 295-300.	1.9	4
35	How social startups avoid being falling stars when developing social innovation. Creativity and Innovation Management, 2021, 30, 320-335.	3.3	4
36	Methodology of Business Ecosystems Network Analysis: A Field Study in Telecom Italia Future Centre. , 2012, , 239-249.		3

#	ARTICLE	IF	CITATIONS
37	Corporate Foresight. , 0, , .		3
38	Web-application development projects by online communities. Industrial Management and Data Systems, 2017, 117, 166-197.	3.7	2
39	Exploring the Impact of Innovation Policies in Economic Environments with Self-Regulating Agents in Multi-level Complex Systems. , 2012, , 67-76.		2
40	How to Trigger the Strategic Advantage of Product Service Systems. , 2019, , 95-141.		1
41	Complex business models: Pacorini at the edge of chaos. Strategic Change, 2018, 27, 379-393.	4.1	0
42	What is a Product Service System?. , 2019, , 1-29.		0
43	Free-driven web-based business models. Electronic Commerce Research, 2021, 21, 445-486.	5.0	0