

# Rosanna Fornasiero

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

608  
citations

840776

11  
h-index

642732

23  
g-index

57  
all docs

57  
docs citations

57  
times ranked

541  
citing authors

#	ARTICLE	IF	CITATIONS
1	Moving towards digitalization: a multiple case study in manufacturing. <i>Production Planning and Control</i> , 2020, 31, 143-157.	8.8	134
2	Collaborative Networks as a Core Enabler of Industry 4.0. <i>IFIP Advances in Information and Communication Technology</i> , 2017, , 3-17.	0.7	94
3	Collaborative Networks: A Pillar of Digital Transformation. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 5431.	2.5	79
4	Dynamic and collaborative business networks in the fashion industry. <i>International Journal of Computer Integrated Manufacturing</i> , 2013, 26, 125-139.	4.6	33
5	Supply chain configurations: a model to evaluate performance in customised productions. <i>International Journal of Production Research</i> , 2017, 55, 1386-1399.	7.5	32
6	Reference model for collaborative manufacturing of customised products: applications in the fashion industry. <i>Production Planning and Control</i> , 2014, 25, 1135-1155.	8.8	19
7	The implementation of digital technologies for operations management: a case study for manufacturing apps. <i>Production Planning and Control</i> , 2017, 28, 1318-1331.	8.8	19
8	A structured approach for customised production in SME collaborative networks. <i>International Journal of Production Research</i> , 2013, 51, 2110-2122.	7.5	18
9	Supply chain configuration towards customization: a comparison between small and large series production. <i>IFAC-PapersOnLine</i> , 2015, 48, 1428-1433.	0.9	13
10	A cost evaluation approach for trucks maintenance planning. <i>Production Planning and Control</i> , 2012, 23, 171-182.	8.8	12
11	Proposing an integrated LCA-SCM model to evaluate the sustainability of customisation strategies. <i>International Journal of Computer Integrated Manufacturing</i> , 2017, 30, 768-781.	4.6	11
12	Globalâ€œlocal supply chain configurations for different production strategies: a comparison between traditional and customized productions. <i>Journal of Fashion Marketing and Management</i> , 2021, 25, 290-309.	2.2	9
13	Research Issues on Customer-Oriented and Eco-friendly Networks for Healthy Fashionable Goods. <i>International Federation for Information Processing</i> , 2010, , 36-44.	0.4	8
14	Web cost simulation service for footwear sector. <i>International Journal of Computer Integrated Manufacturing</i> , 2004, 17, 661-667.	4.6	7
15	Developing an assessment tool for innovation of product and service systems. <i>International Journal of Internet Manufacturing and Services</i> , 2010, 2, 166.	0.1	7
16	Supply chain capabilities for customisation: a case study. <i>Production Planning and Control</i> , 2017, 28, 587-598.	8.8	7
17	Paths to Innovation in Supply Chains: The Landscape of Future Research. <i>Lecture Notes in Management and Industrial Engineering</i> , 2021, , 169-233.	0.4	7
18	Intelligent value chain management framework for customized assistive healthcare devices. <i>Procedia CIRP</i> , 2018, 67, 583-588.	1.9	6

#	ARTICLE	IF	CITATIONS
19	A Proposal of Decentralised Architecture for Optimised Operations in Manufacturing Ecosystem Collaboration. IFIP Advances in Information and Communication Technology, 2017, , 128-137.	0.7	6
20	Methodology for non-hierarchical collaboration networks for complex products manufacturing. , 2010, , .		5
21	Implementation of customisation strategies in collaborative networks through an innovative Reference Framework. Production Planning and Control, 0, , 1-13.	8.8	5
22	Advances in customer-oriented manufacturing and value chain management. International Journal of Computer Integrated Manufacturing, 2017, 30, 677-679.	4.6	5
23	Proposing a Tool for Supply Chain Configuration: An Application to Customised Production. , 2019, , 217-231.		5
24	Methodologies for Active Aging in the Manufacturing Sector. IFIP Advances in Information and Communication Technology, 2009, , 733-741.	0.7	5
25	Explorative Multiple-Case Research on the Scrap-Based Steel Slag Value Chain: Opportunities for Circular Economy. Sustainability, 2022, 14, 2284.	3.2	5
26	Novel Automated Production System for the Footwear Industry. IFIP Advances in Information and Communication Technology, 2013, , 542-549.	0.7	4
27	Reshaping the Supply Chain for Society 5.0. IFIP Advances in Information and Communication Technology, 2021, , 663-670.	0.7	4
28	Reference Model Framework for Production of Small Series of Innovative and Fashionable Goods in Manufacturing Networks. Lecture Notes in Mechanical Engineering, 2013, , 1291-1303.	0.4	4
29	Customer-Oriented and Eco-friendly Networks for Health Fashionable Goods “ The CoReNet Approach. International Federation for Information Processing, 2011, , 69-76.	0.4	4
30	Sustainable Networks for WEEE Treatment: A Case Study. Procedia CIRP, 2016, 41, 276-281.	1.9	3
31	Personalisation management in supply networks: an empirical study within the footwear industry. International Journal of Manufacturing Technology and Management, 2017, 31, 362.	0.1	3
32	Managing Disruptions in Inbound Logistics of the Automotive Sector. IFAC-PapersOnLine, 2018, 51, 376-381.	0.9	3
33	Evaluating sustainability trade-offs along supply chain. , 2014, , .		2
34	Investigating Supply Chains Models and Enabling Technologies Towards Collaborative Networks. IFIP Advances in Information and Communication Technology, 2019, , 335-343.	0.7	2
35	The Effects of Personalization on Collaborative Production Networks Location. IFIP Advances in Information and Communication Technology, 2016, , 433-440.	0.7	2
36	Collaborative Networks Model for Clothing and Footwear Business Sector. International Federation for Information Processing, 2012, , 349-359.	0.4	2

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37	Collaborative Services for Customized Production in Networked Companies. IFIP Advances in Information and Communication Technology, 2013, , 363-372.	0.7	2
38	Collaboration mechanisms in SME context: a case study in the footwear sector. International Journal of Networking and Virtual Organisations, 2006, 3, 172.	0.2	1
39	Establishing Networks for the Treatment of WEEE Components. IFIP Advances in Information and Communication Technology, 2016, , 652-660.	0.7	1
40	Advanced Services for Supply Chain Design Processes in Collaborative Networks. International Federation for Information Processing, 2012, , 289-298.	0.4	1
41	Chapter eleven Sustainability assessments for mass customization supply chains. , 2016, , 235-276.		1
42	How to Make Industrial Symbiosis Profitable. IFIP Advances in Information and Communication Technology, 2017, , 614-625.	0.7	1
43	Managing Logistics in Collaborative Manufacturing: The Integration Services for an Automotive Application. IFIP Advances in Information and Communication Technology, 2019, , 355-362.	0.7	1
44	Setting up e-platforms for collaboration in SME contexts. International Journal of Business Performance Management, 2006, 8, 77.	0.3	0
45	Management of residual life cycle costs for sustainability in middle of life phase. International Journal of Product Lifecycle Management, 2009, 4, 114.	0.3	0
46	Proposal of a reference model for fashionable and healthy goods production in SME networks. , 2012, , .		0
47	Organising and running real-time, co-operative enterprises. , 2007, , 133-144.		0
48	Maintenance Management and Organization. , 2009, , 171-223.		0
49	Support to Order Management and Collaborative Production of Customised Garments for Specific Target Groups. IFIP Advances in Information and Communication Technology, 2013, , 334-341.	0.7	0
50	Collaborative Product and Service Customization in Fashion Companies. IFIP Advances in Information and Communication Technology, 2020, , 440-449.	0.7	0
51	The Application of the Closed-Loop Lifecycle Management in Virtual Organization. International Federation for Information Processing, 2008, , 177-184.	0.4	0