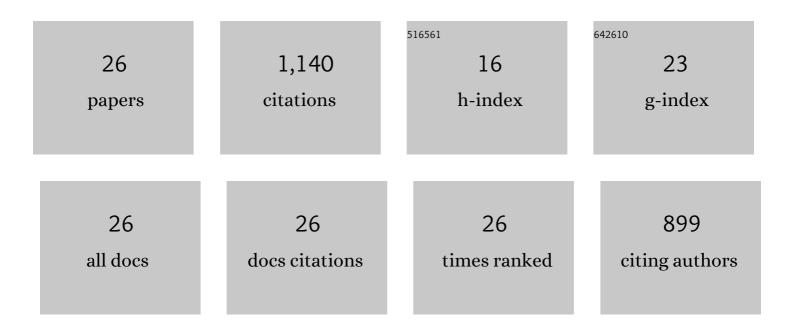
## Batista, Luciano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2570446/publications.pdf Version: 2024-02-01



RATISTA LUCIANO

#	Article	IF	CITATIONS
1	Diffusion of circular economy practices in the UK wheat food supply chain. International Journal of Logistics Research and Applications, 2022, 25, 328-347.	5.6	18
2	Editorial: Circular Business Models and Strategies—The Key to Sustainable Business and Innovative Supply Chains. Frontiers in Sustainability, 2022, 3, .	1.3	2
3	Assessing smart circular supply chain readiness and maturity level of small and medium-sized enterprises. Journal of Business Research, 2022, 149, 375-392.	5.8	22
4	Packaging design for the circular economy: A systematic review. Sustainable Production and Consumption, 2022, 32, 817-832.	5.7	31
5	Improving the sustainability of food supply chains through circular economy practices – a qualitative mapping approach. Management of Environmental Quality, 2021, 32, 752-767.	2.2	21
6	Sustainable Supply Chain Management in the Route for a Circular Economy: An Integrative Literature Review. Logistics, 2021, 5, 81.	2.4	18
7	A CRM-based pathway to improving organisational responsiveness: an empirical study. Journal of Strategic Marketing, 2020, 28, 494-521.	3.7	4
8	Reverse logistics and the sectoral agreement of packaging industry in Brazil towards a transition to circular economy. Resources, Conservation and Recycling, 2020, 153, 104541.	5.3	96
9	Capturing the psychological well-being of Chinese factory workers. International Journal of Operations and Production Management, 2020, 40, 1269-1289.	3.5	8
10	A framework to achieve sustainability in manufacturing organisations of developing economies using industry 4.0 technologies' enablers. Computers in Industry, 2020, 122, 103280.	5.7	164
11	Knowledge management for food supply chain synergies – a maturity level analysis of SME companies. Production Planning and Control, 2019, 30, 995-1004.	5.8	24
12	Green and lean: a Gemba–Kaizen model for sustainability enhancement. Production Planning and Control, 2019, 30, 385-399.	5.8	58
13	From linear to circular manufacturing business models. Journal of Manufacturing Technology Management, 2019, 30, 554-560.	3.3	24
14	Green operations: What's the role of supply chain flexibility?. International Journal of Production Economics, 2019, 214, 30-43.	5.1	56
15	Business Models in the Circular Economy and the Enabling Role of Circular Supply Chains. , 2019, , 105-134.		2
16	Circular supply chains in emerging economies – a comparative study of packaging recovery ecosystems in China and Brazil. International Journal of Production Research, 2019, 57, 7248-7268.	4.9	90
17	Supply chain operations for a circular economy. Production Planning and Control, 2018, 29, 419-424.	5.8	89
18	In search of a circular supply chain archetype – a content-analysis-based literature review. Production Planning and Control, 2018, 29, 438-451.	5.8	214

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#	Article	lF	CITATIONS
19	Servitization through outcome-based contract – A systems perspective from the defence industry. International Journal of Production Economics, 2017, 192, 133-143.	5.1	49
20	Translating trade and transport facilitation into strategic operations performance objectives. Supply Chain Management, 2012, 17, 124-137.	3.7	9
21	The Impact of Operations Performance on Customer Loyalty. Service Science, 2011, 3, 158-171.	0.9	74
22	CRM Practices and Resources for the Development of Customer-Focused Multinational Organizations. , 2010, , 204-231.		0
23	The systemic perspective of service processes: underlying theory, architecture and approach. Production Planning and Control, 2008, 19, 535-544.	5.8	22
24	CRM Practices and Resources for the Development of Customer-Focused Multinational Organizations. , 2008, , 227-255.		0
25	Boosting government reputation through CRM. International Journal of Public Sector Management, 2007, 20, 588-607.	1.2	43
26	Translating Customer-Focused Strategic Issues into Operational Processes Through CRM – A Public	1.0	2

Sector Approach. Lecture Notes in Computer Science, 2004, , 128-133. 26