

# Harold Krikke

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6707467/publications.pdf>

Version: 2024-02-01

26  
papers

1,233  
citations

535685

17  
h-index

620720

26  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1279  
citing authors

#	ARTICLE	IF	CITATIONS
1	Root causes of underperforming urban waste services in developing countries: Designing a diagnostic tool, based on literature review and qualitative system dynamics. <i>Waste Management and Research</i> , 2022, 40, 1337-1355.	2.2	4
2	Additive Manufacturing for Localized Medical Parts Production: A Case Study. <i>IEEE Access</i> , 2021, 9, 25818-25834.	2.6	20
3	The Effects of Different Supply Chain Integration Strategies on Disruption Recovery: A System Dynamics Study on the Cheese Industry. <i>Logistics</i> , 2021, 5, 19.	2.4	5
4	How product and process knowledge enable consumer switching to remanufactured laptop computers in circular economy. <i>Technological Forecasting and Social Change</i> , 2020, 161, 120275.	6.2	37
5	Towards a Pro-Silience Framework: A Literature Review on Quantitative Modelling of Resilient 3PL Supply Chain Network Designs. <i>Sustainability</i> , 2020, 12, 4323.	1.6	16
6	Managing a Sustainable and Resilient Perishable Food Supply Chain (PFSC) after an Outbreak. <i>Sustainability</i> , 2020, 12, 5004.	1.6	43
7	Additive manufacturing in military and humanitarian missions: Advantages and challenges in the spare parts supply chain. <i>Journal of Cleaner Production</i> , 2020, 257, 120301.	4.6	55
8	Learning from Returned Products in a Closed Loop Supply Chain: A Systematic Literature Review. <i>Logistics</i> , 2020, 4, 7.	2.4	5
9	The disruptive impact of additive manufacturing on supply chains: A literature study, conceptual framework and research agenda. <i>Computers in Industry</i> , 2019, 111, 91-107.	5.7	60
10	Additive Manufacturing: A Game Changer in Supply Chain Design. <i>Logistics</i> , 2019, 3, 13.	2.4	20
11	Vicious cycles that hinder value creation in closed loop supply chains: Experiences from the field. <i>Journal of Cleaner Production</i> , 2019, 223, 278-288.	4.6	13
12	Failing Services on Urban Waste Management in Developing Countries: A Review on Symptoms, Diagnoses, and Interventions. <i>Sustainability</i> , 2019, 11, 6977.	1.6	27
13	Twin-objective supply chain collaboration to cope with rare but high impact disruptions whilst improving performance. <i>International Journal of Logistics Management</i> , 2017, 28, 488-507.	4.1	22
14	Collaborate or not? A system dynamics study on disruption recovery. <i>Industrial Management and Data Systems</i> , 2016, 116, 271-290.	2.2	15
15	Creating integral value for stakeholders in closed loop supply chains. <i>Journal of Purchasing and Supply Management</i> , 2015, 21, 155-166.	3.1	54
16	Understanding value creation in closed loop supply chains – Past findings and future directions. <i>Journal of Manufacturing Systems</i> , 2015, 37, 729-745.	7.6	127
17	Vicious circles that hinder value creation in closed loop supply chains. <i>Proceedings - Academy of Management</i> , 2015, 2015, 16100.	0.0	1
18	Revealing an invisible giant: A comprehensive survey into return practices within original (closed-loop) supply chains. <i>Resources, Conservation and Recycling</i> , 2013, 73, 239-250.	5.3	76

#	ARTICLE	IF	CITATIONS
19	Impact of closed-loop network configurations on carbon footprints: A case study in copiers. Resources, Conservation and Recycling, 2011, 55, 1196-1205.	5.3	107
20	Last Time Buy and control policies with phase-out returns: a case study in plant control systems. International Journal of Production Research, 2011, 49, 5183-5206.	4.9	11
21	International journal of advanced manufacturing technology introduction to the special issue. International Journal of Advanced Manufacturing Technology, 2010, 47, 413-414.	1.5	1
22	Opportunistic versus life-cycle-oriented decision making in multi-loop recovery: an eco-eco study on disposed vehicles. International Journal of Life Cycle Assessment, 2010, 15, 757-768.	2.2	20
23	Strategic response to EEE returns:. European Journal of Operational Research, 2008, 191, 1206-1222.	3.5	101
24	Low-frequency collection of materials disassembled from end-of-life vehicles. International Journal of Production Economics, 2008, 111, 209-228.	5.1	51
25	Vehicle routing concepts in the closed-loop container network of ARNâ€™a case study. OR Spectrum, 2006, 28, 53-71.	2.1	41
26	Product Modularity and the Design of Closed-Loop Supply Chains. California Management Review, 2004, 46, 23-39.	3.4	301