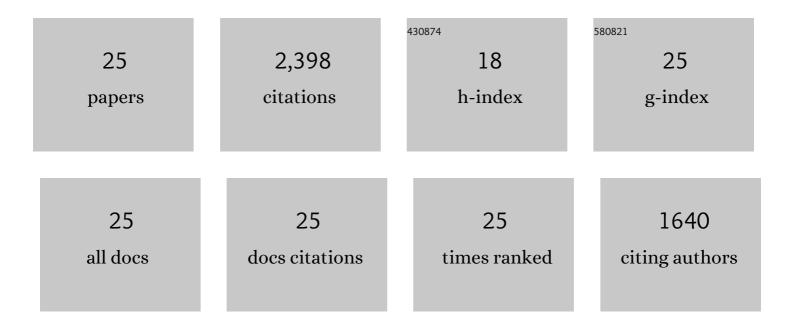


List of Publications by Year in descending order

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VRAVI

#	Article	IF	CITATIONS
1	Analysis of interactions among the barriers of reverse logistics. Technological Forecasting and Social Change, 2005, 72, 1011-1029.	11.6	719
2	Analyzing alternatives in reverse logistics for end-of-life computers: ANP and balanced scorecard approach. Computers and Industrial Engineering, 2005, 48, 327-356.	6.3	386
3	Supplier selection in resilient supply chains: a grey relational analysis approach. Journal of Cleaner Production, 2015, 86, 343-359.	9.3	327
4	Productivity improvement of a computer hardware supply chain. International Journal of Productivity and Performance Management, 2005, 54, 239-255.	3.7	182
5	Modeling enablers of supply chain risk mitigation in electronic supply chains: A Grey–DEMATEL approach. Computers and Industrial Engineering, 2015, 87, 126-139.	6.3	175
6	Selection of risk mitigation strategy in electronic supply chains using grey theory and digraph-matrix approaches. International Journal of Production Research, 2015, 53, 238-257.	7.5	79
7	Evaluating overall quality of recycling of e-waste from end-of-life computers. Journal of Cleaner Production, 2012, 20, 145-151.	9.3	76
8	Selection of a reverse logistics project for end-of-life computers: ANP and goal programing approach. International Journal of Production Research, 2008, 46, 4849-4870.	7.5	60
9	Analysis of interactions among barriers of eco-efficiency in electronics packaging industry. Journal of Cleaner Production, 2015, 101, 16-25.	9.3	54
10	An ISM-based approach analyzing interactions among variables of reverse logistics in automobile industries. Journal of Modelling in Management, 2017, 12, 36-52.	1.9	37
11	Selection of third-party reverse logistics providers for End-of-Life computers using TOPSIS-AHP based approach. International Journal of Logistics Systems and Management, 2012, 11, 24.	0.2	34
12	Supply chain digitalization: An integrated MCDM approach for inter-organizational information systems selection in an electronic supply chain. International Journal of Information Management Data Insights, 2021, 1, 100038.	9.7	33
13	Analyzing drivers of risks in electronic supply chains: a grey–DEMATEL approach. International Journal of Advanced Manufacturing Technology, 2017, 92, 1127-1145.	3.0	31
14	Survey of reverse logistics practices in manufacturing industries: an Indian context. Benchmarking, 2015, 22, 874-899.	4.6	30
15	Analysis of barriers of sustainable supply chain management in electronics industry: An interpretive structural modelling approach. Cleaner and Responsible Consumption, 2021, 3, 100026.	3.0	29
16	Analysis of interaction among variables of reverse logistics: a System Dynamics approach. International Journal of Logistics Systems and Management, 2008, 4, 1.	0.2	22
17	Reverse Logistics Operations in Automobile Industry: A Case Study Using SAP-LAP Approach. Global Journal of Flexible Systems Management, 2014, 15, 295-303.	6.3	22
18	Evaluating alternatives in reverse logistics for automobile organisations. International Journal of Logistics Systems and Management, 2012, 12, 32.	0.2	21

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#	Article	IF	CITATIONS
19	Reverse logistics: insights from sectoral analysis of Indian manufacturing industries. International Journal of Logistics Systems and Management, 2014, 17, 234.	0.2	19
20	Analysis of enablers of sustainable supply chain management in electronics industries: The Indian context. Cleaner Engineering and Technology, 2021, 5, 100302.	4.0	15
21	An analysis of barriers affecting implementation of sustainable supply chain management in electronics industry: a Grey-DEMATEL approach. Journal of Modelling in Management, 2022, 17, 1319-1350.	1.9	14
22	Reverse logistics operations in paper industry: a case study. Journal of Advances in Management Research, 2006, 3, 88-94.	3.0	12
23	Evaluation of market scenarios in automobile reverse logistics: a system dynamics approach. International Journal of Logistics Systems and Management, 2011, 10, 437.	0.2	12
24	A conceptual framework for supply chain digitalization using integrated systems model approach and DIKW hierarchy. Intelligent Systems With Applications, 2021, 10-11, 200048.	3.0	6
25	Using ANP and QFD methodologies to analyze eco-efficiency requirements in an electronic supply chain. Cleaner Engineering and Technology, 2021, 5, 100350.	4.0	3