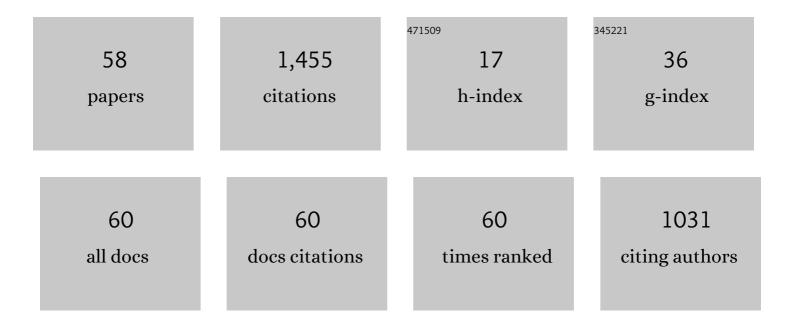
I Nyoman Pujawan

List of Publications by Year in descending order

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Ι Ννομανι Ριπανμανι

#	Article	IF	CITATIONS
1	Pricing decision for new and remanufactured product in a closed-loop supply chain with separate sales-channel. International Journal of Production Economics, 2017, 190, 120-132.	8.9	171
2	Assessing supply chain flexibility: a conceptual framework and case study. International Journal of Integrated Supply Management, 2004, 1, 79.	0.3	161
3	House of risk: a model for proactive supply chain risk management. Business Process Management Journal, 2009, 15, 953-967.	4.2	138
4	Supply Chain Risk Management. International Journal of Information Systems and Supply Chain Management, 2009, 2, 16-33.	0.9	133
5	Supply chains under COVID-19 disruptions: literature review and research agenda. Supply Chain Forum, 2022, 23, 81-95.	4.2	99
6	The impact of cloud-enabled process integration on supply chain performance and firm sustainability: the moderating role of top management. Supply Chain Management, 2018, 23, 500-517.	6.4	68
7	Managing uncertainty through supply chain flexibility: reactive vs. proactive approaches. Production and Manufacturing Research, 2014, 2, 50-70.	1.5	66
8	Sustainable supply chain management. International Journal of Production Economics, 2008, 111, 193-194.	8.9	65
9	Pricing decision model for new and remanufactured short-life cycle products with time-dependent demand. Operations Research Perspectives, 2015, 2, 1-12.	2.1	55
10	Schedule nervousness in a manufacturing system: a case study. Production Planning and Control, 2004, 15, 515-524.	8.8	45
11	A closed-loop supply chain inventory model with stochastic demand, hybrid production, carbon emissions, and take-back incentives. Journal of Cleaner Production, 2021, 320, 128835.	9.3	40
12	The effect of lot sizing rules on order variability. European Journal of Operational Research, 2004, 159, 617-635.	5.7	37
13	Factors affecting schedule instability in manufacturing companies. International Journal of Production Research, 2012, 50, 2252-2266.	7.5	34
14	Mitigating transportation disruptions in a supply chain: a cost-effective strategy. International Journal of Logistics Research and Applications, 2020, 23, 139-158.	8.8	27
15	A closed-loop supply chain model with rework, waste disposal, and carbon emissions. Operations Research Perspectives, 2020, 7, 100155.	2.1	26
16	Supply chain management for Disaster Relief Operations: principles and case studies. International Journal of Logistics Systems and Management, 2009, 5, 679.	0.2	22
17	A Simulation Study of Collaborative Approach to Berth Allocation Problem under Uncertainty. Asian Journal of Shipping and Logistics, 2017, 33, 127-139.	3.4	19
18	An integrated shipment planning and storage capacity decision under uncertainty. International Journal of Physical Distribution and Logistics Management, 2015, 45, 913-937.	7.4	18

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#	Article	IF	CITATIONS
19	Managing sales return in dual sales channel: its product substitution and return channel analysis. International Journal of Industrial and Systems Engineering, 2011, 9, 121.	0.2	17
20	Joint economic lot size (JELS) model for single-vendor single-buyer with variable production rate and partial backorder. International Journal of Operational Research, 2014, 20, 91.	0.2	17
21	Pricing decisions for short life-cycle product in a closed-loop supply chain with random yield and random demands. Operations Research Perspectives, 2018, 5, 174-190.	2.1	17
22	Integrated inventory model for single vendor single buyer with probabilistic demand. International Journal of Operational Research, 2011, 11, 160.	0.2	16
23	Human errors in warehouse operations: an improvement model. International Journal of Logistics Systems and Management, 2017, 27, 298.	0.2	15
24	Berth Allocation Problem Under Uncertainty: A Conceptual Model using Collaborative Approach. Procedia Manufacturing, 2015, 4, 429-437.	1.9	14
25	Augmenting the lot sizing order quantity when demand is probabilistic. European Journal of Operational Research, 2008, 188, 705-722.	5.7	12
26	Uncertainty and schedule instability in supply chain: insights from case studies. International Journal of Services and Operations Management, 2014, 19, 468.	0.2	11
27	Collective efficacy and manufacturing schedule instability: a study in Hong Kong and the Pearl River Delta region. International Journal of Industrial and Systems Engineering, 2009, 4, 1.	0.2	10
28	Schedule instability in a supply chain: an experimental study. International Journal of Inventory Research, 2008, 1, 53.	0.3	9
29	Managing sales return in dual sales channel: its product substitution and return channel analysis. International Journal of Industrial and Systems Engineering, 2011, 9, 67.	0.2	9
30	Traceability System on Mangosteen Supply Chain Management Using Blockchain Technology: A Model Design. Estudios De Economia Aplicada (discontinued), 2021, 39, .	0.5	9
31	Investigating the mix of contract-based and on-demand sourcing for transportation services under fluctuate and seasonal demand. International Journal of Logistics Research and Applications, 2021, 24, 280-302.	8.8	8
32	Sustainable inventory management with hybrid production system and investment to reduce defects. Annals of Operations Research, 2023, 324, 543-572.	4.1	8
33	Electronic procurement and manufacturing strategic objectives. International Journal of Logistics Systems and Management, 2005, 1, 227.	0.2	6
34	Managing sales return in dual sales channel: an analysis of primary versus secondary market resale strategies. International Journal of Industrial and Systems Engineering, 2013, 15, 119.	0.2	5
35	Evaluating alternatives of product design: a multi criteria group decision making approach. International Journal of Services and Operations Management, 2015, 20, 271.	0.2	5
36	Pricing decision model for new and remanufactured short life-cycle products with green consumers. Journal of Revenue and Pricing Management, 2019, 18, 376-392.	1.1	5

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37	Inventory strategy for spare parts redundancy to support server operations during production processes. Production and Manufacturing Research, 2019, 7, 395-414.	1.5	5
38	Effects of human performance improvement and operational learning on organizational safety culture and occupational safety and health management performance. International Journal of Occupational Safety and Ergonomics, 2022, 28, 2455-2467.	1.9	4
39	Mixed integer linear programming model for dynamic supplier selection problem considering discounts. MATEC Web of Conferences, 2018, 154, 01071.	0.2	3
40	The relationship among the resiliency practices in supply chain, financial performance, and competitive advantage in manufacturing firms in Indonesia and Sierra Leone. IOP Conference Series: Materials Science and Engineering, 2018, 337, 012029.	0.6	3
41	A mixed integer linear programming model for dynamic supplier and carrier selection problems. International Journal of Procurement Management, 2019, 12, 276.	0.2	3
42	Freight route planning in intermodal transportation network to deal with combinational disruptions. Cogent Engineering, 2020, 7, 1805156.	2.2	3
43	Mixing contract-based and on-demand sourcing of transportation services for improved supply chain performance under supply uncertainties. International Journal of Systems Science: Operations and Logistics, 2022, 9, 472-488.	3.0	3
44	Sustainable Electrical Energy Supply Chain System With Hybrid Power Generation: An Inventory Approach. IEEE Access, 2021, 9, 102207-102224.	4.2	3
45	Combinational disruptions impact analysis in road freight transportation network. AIP Conference Proceedings, 2019, , .	0.4	2
46	A mixed-integer linear programming model for multiechelon and multimodal supply chain system considering carbon emission. Cogent Engineering, 2022, 9, .	2.2	2
47	Measuring innovative capability maturity model of trucking companies in Indonesia. Cogent Business and Management, 2022, 9, .	2.9	2
48	Adjusted-Stackelberg scheme in applying profit-sharing to coordinate dual channel supply chain. Asian J of Management Science and Applications, 2013, 1, 50.	0.1	1
49	The effects of carbon cap limitations on inventory and multimodal transportation. AIP Conference Proceedings, 2020, , .	0.4	1
50	Evaluation of spatial effect for critical spare part inventory in multi-echelon system. International Mathematical Forum, 0, 11, 783-792.	0.1	1
51	A Framework to Strengthen Learning Culture and Safeguards. Safety, 2021, 7, 78.	1.7	1
52	Tactical issues in managing asymmetric supply chain relationships: Insights from case studies. Cogent Business and Management, 2022, 9, .	2.9	1
53	Spare Parts Demand Forecasting in Energy Industry. , 2019, , .		0
54	Assessing supply chain practices and how they are perceived to impact performance of firms in Sierra Leone: A Case Study in a telecommunication company (Sierratel). IOP Conference Series: Materials Science and Engineering, 2020, 847, 012095.	0.6	0

#	Article	IF	CITATIONS
55	Investigating the impact of supply chain management on the performance of manufacturing industries in Sierra Leone: case study of Sierra Leone bottling company (SLBC). IOP Conference Series: Materials Science and Engineering, 2020, 847, 012096.	0.6	ο
56	Carrier and Freight Forwarders Strategies to Utilize the Immobile Shipping Capacity of Freight Forwarders and Maximize Profits. International Journal of Technology, 2021, 12, 876.	0.8	0
57	Managing Risk of Asymmetric Relationships: A Case Study on More Dependent Partners. , 2022, , .		0
58	The Capacity Management of Dependent Manufacturer in Dealing with Uncertainty in Asymmetric Relationships. , 2022, , .		0