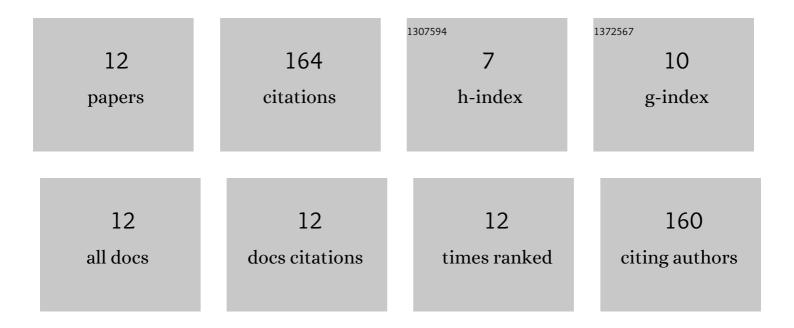
## Vishnu C R

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/482398/publications.pdf Version: 2024-02-01



VISHNUL C R

#	Article	IF	CITATIONS
1	Modeling the barriers to multistakeholder collaboration for COVID-19 pandemic response: Evidence from Sub-Saharan Africa. International Public Management Journal, 2022, 25, 192-216.	2.0	1
2	Development of a reliable and flexible supply chain network design model: aÂgenetic algorithm based approach. International Journal of Production Research, 2021, 59, 6185-6209.	7.5	15
3	Simulation of inventory management systems in retail stores: A case study. Materials Today: Proceedings, 2021, 47, 5130-5134.	1.8	12
4	Reliable Supplier Selection and Order Allocation Model for Managing Risks : A Simulation-based optimization Approach. , 2019, , .		2
5	Supply chain risk inter-relationships and mitigation in Indian scenario: an ISM-AHP integrated approach. International Journal of Logistics Systems and Management, 2019, 32, 548.	0.2	8
6	Strategic capabilities for managing risks in supply chains: current state and research futurities. Journal of Advances in Management Research, 2019, 17, 173-211.	3.0	18
7	Analysis of the operational risk factors in public hospitals in an Indian state. International Journal of Health Care Quality Assurance, 2019, 33, 67-88.	0.9	14
8	Supply chain risk management: models and methods. International Journal of Management and Decision Making, 2019, 18, 31.	0.1	26
9	Strategic Barriers and Operational Risks in Sustainable Supply Chain Management in the Indian Context. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 238-259.	0.4	3
10	Reliable supply chain network design model: Development and analysis. Materials Today: Proceedings, 2018, 5, 23549-23558.	1.8	1
11	SUPPLY CHAIN RISK MANAGEMENT IN THE EVOLVING INDIAN SCENARIO: A CASE STUDY ON THE IMPACT OF DEMONETISATION, WANNACRY ATTACK AND GST IMPLEMENTATION. , 2018, 10, .		0
12	Reliability Based Maintenance Strategy Selection in Process Plants: A Case Study. Procedia Technology, 2016, 25, 1080-1087.	1.1	64