

Yucel Ozturkoglu

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

293
citations

1039406

9
h-index

887659

17
g-index

22
all docs

22
docs citations

22
times ranked

254
citing authors

#	ARTICLE	IF	CITATIONS
1	A proposed framework for multi-tier supplier performance in sustainable supply chains. International Journal of Production Research, 2023, 61, 4742-4764.	4.9	7
2	A conceptual framework model for an effective cold food chain management in sustainability environment. Journal of Modelling in Management, 2022, 17, 1262-1279.	1.1	15
3	Ranking of Responsible Automotive Manufacturers According to Sustainability Reports Using PROMETHEE and VIKOR Methods. Advanced Sustainable Systems, 2022, 6, .	2.7	6
4	Propose a Polynomial Time Algorithm for Total Completion Time Objective. International Journal of Mathematical, Engineering and Management Sciences, 2021, 6, 932-943.	0.4	0
5	YENÄ° DÄ°JÄ°TAL Ä±Ä±Z YAKLAÄ±ZIMI Ä°LE LOJÄ°STÄ°K SEKTÄ°RÄ±NDE YENÄ°LÄ°KÄ±Ä° Ä±Ä°ZÄ±MLER. Dijital CÄ±sagıt da IsÄ±letmecilik, 2021, 4, 65-75.	0.8	0
6	Analysing the importance of sustainability-oriented service quality in competition environment. Business Strategy and the Environment, 2020, 29, 1504-1516.	8.5	46
7	Analysis of the barriers to urban mining for resource melioration in emerging economies. Resources Policy, 2020, 68, 101768.	4.2	26
8	Linking Container Shipping Company Service Attributes to Shipper Satisfaction and Loyalty. Lecture Notes in Mechanical Engineering, 2020, , 692-704.	0.3	2
9	Measuring Service Quality in the Logistic Sector by Using Servqual and Best Worst Method. Lecture Notes in Mechanical Engineering, 2020, , 720-731.	0.3	5
10	A Content Analysis for Sustainable Supply Chain Management Based on Industry 4.0. , 2020, , 307-319.		2
11	A sustainable and preventative risk management model for ship recycling industry. Journal of Cleaner Production, 2019, 238, 117907.	4.6	35
12	Integrated framework of disassembly line balancing with Green and business objectives using a mixed MCDM. Journal of Cleaner Production, 2018, 191, 179-191.	4.6	41
13	A multi-objective model for multi-production and multi-echelon closed-loop pharmaceutical supply chain considering quality concepts: NSGAI approach. International Journal of Systems Assurance Engineering and Management, 2017, 8, 1717-1733.	1.5	17
14	End Users' Perceptions of Critical Success Factors in ERP Applications. International Journal of Enterprise Information Systems, 2017, 13, 58-75.	0.6	9
15	City logistics: problems and recovery proposals. International Journal of Logistics Systems and Management, 2017, 26, 145.	0.2	2
16	TÄ±RKÄ°YE MOBÄ°LYA SEKTÄ°RÄ±NE YÄ°NELÄ°K Ä°LÄ±EK VE Ä°LÄ°Ä±ZKÄ° ANALÄ°ZÄ°. Business & Management Studies: an International Journal, 2017, 5, 147-161.	0.1	3
17	A manufacturing-oriented model for evaluating the satisfaction of workers â€“ Evidence from Turkey. International Journal of Industrial Ergonomics, 2016, 54, 73-82.	1.5	11
18	A mathematical model and optimization of total production cost and quality for a deteriorating production process. Cogent Mathematics, 2016, 3, 1264175.	0.4	8

#	ARTICLE	IF	CITATIONS
19	Partnerships in Supply Chain Management. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 161-185.	0.3	2
20	Scheduling a single machine with multiple preventive maintenance activities and position-based deteriorations using genetic algorithms. International Journal of Advanced Manufacturing Technology, 2013, 67, 1127-1137.	1.5	27
21	A unique integer mathematical model for scheduling deteriorating jobs with rate-modifying activities on a single machine. International Journal of Advanced Manufacturing Technology, 2011, 57, 753-762.	1.5	29