

The distribution strategy selection for an e-tailer using

Benchmarking

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#	ARTICLE	IF	CITATIONS
1	A collaborative scenario-based decision model for a disrupted dual-channel supply chain. Benchmarking, 2019, 27, 933-957.	4.6	10
2	Service supply chain: from bibliometric analysis to content analysis, current research trends and future research directions. Benchmarking, 2021, 28, 333-369.	4.6	35
3	Modelling and prioritizing the factors for online apparel return using BWM approach. Electronic Commerce Research, 2022, 22, 843-873.	5.0	17
4	Performance evaluation of Omni channel distribution network configurations using multi criteria decision making techniques. Annals of Operations Research, 2020, 288, 435-456.	4.1	23
5	Can collaborative buffering strategies reduce distribution costs while improving product returns?: A case of an Asian e-retailer. Benchmarking, 2021, 28, 2808-2834.	4.6	4
6	An integrated framework for analysing performance indicators of Indian microfinance institutions: a multi-stakeholder perspective. Benchmarking, 2021, 28, 2711-2740.	4.6	15
8	Evaluation and prioritisation of potential locations for investment in dental tourism. Soft Computing, 2021, 25, 15313-15333.	3.6	3
9	Assessment of distribution center locations using a multi-expert subjectiveâ€œobjective decision-making approach. Scientific Reports, 2021, 11, 19461.	3.3	72
10	Identification and prioritization of connected vehicle technologies for sustainable development in Iran. Technology in Society, 2022, 68, 101829.	9.4	6
11	Collaboration enhanced hybrid fuzzy decision-making approach to analyze the renewable energy investment projects. Energy Reports, 2022, 8, 377-389.	5.1	81
12	Influence of generational status on immigrantsâ€™ entrepreneurial intentions to start new ventures: a framework based on structural equation modeling and multicriteria decision-making. Journal of Entrepreneurship in Emerging Economies, 2023, 15, 589-634.	2.4	19
13	Solar Energy Deployment for the Sustainable Future of Vietnam: Hybrid SWOC-FAHP-WASPAS Analysis. Energies, 2022, 15, 2798.	3.1	11
14	Optimization of Cold Chain Logistics with Fuzzy MCDM Model. Processes, 2022, 10, 947.	2.8	6
15	Fuzzy MCDM for Improving the Performance of Agricultural Supply Chain. Computers, Materials and Continua, 2022, 73, 4003-4015.	1.9	1
16	Optimal Channel Strategy for Dual-Channel Retailers: The Bright Side of Introducing Agency Channels. Frontiers in Physics, 0, 10, .	2.1	1
17	Decision Support in Selecting a Reliable Strategy for Sustainable Urban Transport Based on Laplacian Energy of T-Spherical Fuzzy Graphs. Energies, 2022, 15, 4970.	3.1	15
18	Multicriteria Decision Making and Its Application in Geothermal Power Project. Sustainability, 2022, 14, 16016.	3.2	2
19	Assessing environmental performance of service supply chain using fuzzy TOPSIS method. Health Services and Outcomes Research Methodology, 2024, 24, 46-72.	1.8	1

#	ARTICLE	IF	CITATIONS
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21	Analyzing critical success factors for the implementation of air-taxi services for public transportation. International Journal of Productivity and Performance Management, 0, , .	3.7	0
22	Advancing individual decision-making: An extension of the characteristic objects method using expected solution point. Information Sciences, 2023, 647, 119456.	6.9	6
23	Risk identification for business blockchain-based technology adoption via an advanced fuzzy MRDM architecture. Journal of Intelligent and Fuzzy Systems, 2023, , 1-15.	1.4	0
24	An augmented fuzzy decision support system to analyse compatible cosmetic face masks for various complexions. Expert Systems, 0, , .	4.5	0