

# Saeid Rezaei

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7833203/publications.pdf>

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11  
papers

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citations

1683354

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1473754

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times ranked

116  
citing authors

#	ARTICLE	IF	CITATIONS
1	Benders decomposition-based particle swarm optimization for competitive supply networks with a sustainable multi-agent platform and virtual alliances. <i>Applied Soft Computing Journal</i> , 2022, 114, 107985.	4.1	8
2	Competitive planning of partnership supply networks focusing on sustainable multi-agent transportation and virtual alliance: A matheuristic approach. <i>Journal of Cleaner Production</i> , 2022, 333, 130073.	4.6	4
3	A survey on competitive supply networks focusing on partnership structures and virtual alliance: New trends. <i>Journal of Cleaner Production</i> , 2021, 287, 125031.	4.6	5
4	Strategic supplier selection based on modified sandcone theory and alignment principle. <i>Sustainable Production and Consumption</i> , 2021, 26, 256-274.	5.7	9
5	Single-item lot-based supplying and batch production under a bilateral capacity reservation: A partnership structure. <i>RAIRO - Operations Research</i> , 2021, 55, S2633-S2652.	1.0	0
6	Joint production-planning and distribution optimization of perishable products under a combined shipment structure: A new hybrid policy-based approach. <i>Scientia Iranica</i> , 2021, .	0.3	0
7	Competition in the growth period of partnership supply networks based on multi-joint distribution and virtual alliance: A sustainable approach. <i>Computers and Industrial Engineering</i> , 2021, 159, 107524.	3.4	3
8	Optimizing the sustainable decisions in a multi-echelon closed-loop supply chain of the manufacturing/remanufacturing products with a competitive environment. <i>Environment, Development and Sustainability</i> , 2020, 22, 6445-6471.	2.7	26
9	A comprehensive approach in designing a sustainable closed-loop supply chain network using cross-docking operations. <i>Computational and Mathematical Organization Theory</i> , 2018, 24, 51-98.	1.5	33
10	Applying forward and reverse cross-docking in a multi-product integrated supply chain network. <i>Production Engineering</i> , 2017, 11, 495-509.	1.1	15
11	Using cross-docking operations in a reverse logistics network design: a new approach. <i>Production Engineering</i> , 2016, 10, 175-184.	1.1	21