## Jose M Cruz

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6097365/publications.pdf

Version: 2024-02-01

12 papers	1,289 citations	933447 10 h-index	11 g-index
12	12	12	965
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Consumer environmental awareness and competition in two-stage supply chains. European Journal of Operational Research, 2012, 218, 602-613.	5.7	623
2	Dynamics of supply chain networks with corporate social responsibility through integrated environmental decision-making. European Journal of Operational Research, 2008, 184, 1005-1031.	5.7	206
3	A competitive multiperiod supply chain network model with freight carriers and green technology investment option. European Journal of Operational Research, 2018, 266, 934-949.	5.7	100
4	Mitigating global supply chain risks through corporate social responsibility. International Journal of Production Research, 2013, 51, 3995-4010.	<b>7.</b> 5	92
5	The sustainable supply chain network competition with environmental tax policies. International Journal of Production Economics, 2019, 217, 218-231.	8.9	71
6	Corporate Social Responsibility (CSR) Issues in Supply Chain Competition: Should Greenwashing Be Regulated?. Decision Sciences, 2018, 49, 1088-1115.	4.5	65
7	Financial engineering of the integration of global supply chain networks and social networks with risk management. Naval Research Logistics, 2006, 53, 674-696.	2.2	52
8	Economic sustainability of closed loop supply chains: A holistic model for decision and policy analysis. Decision Support Systems, 2015, 77, 67-86.	5.9	39
9	A multiperiod competitive supply chain framework with environmental policies and investments in sustainable operations. European Journal of Operational Research, 2022, 300, 112-123.	5.7	23
10	Competition for limited critical resources and the adoption of environmentally sustainable strategies. European Journal of Operational Research, 2018, 264, 1130-1143.	5.7	13
11	Multiperiod supply chain network dynamics under investment in sustainability, externality cost, and consumers' willingness to pay. International Journal of Production Economics, 2022, 247, 108441.	8.9	5
12	Batch-size-based rearrangement of the shop floor into mini-lines. International Journal of Production Research, 2011, 49, 5099-5119.	<b>7.</b> 5	0