

Yong Shin Park

List of Publications by Year in descending order

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papers

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citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the environmental efficiency of the U.S. airline industry using a directional distance function DEA approach. <i>Journal of Management Analytics</i> , 2021, 8, 1-18.	2.5	25
2	A Comparative Time-Series Investigation of China and U.S. Manufacturing Industries's Global Supply-Chain-Linked Economic, Mid and End-Point Environmental Impacts. <i>Sustainability</i> , 2021, 13, 5819.	3.2	4
3	Benchmarking environmental efficiency of ports using data mining and RDEA: the case of a U.S. container ports. <i>International Journal of Logistics Research and Applications</i> , 2019, 22, 172-187.	8.8	13
4	Optimal Location of Biogas Plants in Supply Chains under Carbon Effects: Insight from a Case Study on Animal Manure in North Dakota. <i>Journal of Advanced Transportation</i> , 2019, 2019, 1-13.	1.7	12
5	Environmental efficiency assessment of U.S. transport sector: A slack-based data envelopment analysis approach. <i>Transportation Research, Part D: Transport and Environment</i> , 2018, 61, 152-164.	6.8	93
6	Integrated Multimodal Transportation Model for a Switchgrass-Based Bioethanol Supply Chain: Case Study in North Dakota. <i>Transportation Research Record</i> , 2017, 2628, 32-41.	1.9	13
7	Carbon footprint stock analysis of US manufacturing: a time series input-output LCA. <i>Industrial Management and Data Systems</i> , 2017, 117, 853-872.	3.7	7
8	Mode-specific eco-efficiency analysis of the freight transportation in the USA: an integrated life cycle assessment and linear programming approach. <i>World Review of Intermodal Transportation Research</i> , 2016, 6, 16.	0.4	3
9	Integrating expert weighting and multi-criteria decision making into eco-efficiency analysis: the case of US manufacturing. <i>Journal of the Operational Research Society</i> , 2016, 67, 616-628.	3.4	37
10	Energy and end-point impact assessment of agricultural and food production in the United States: A supply chain-linked Ecologically-based Life Cycle Assessment. <i>Ecological Indicators</i> , 2016, 62, 117-137.	6.3	73
11	Supply chain-linked sustainability assessment of the US manufacturing: An ecosystem perspective. <i>Sustainable Production and Consumption</i> , 2016, 5, 65-81.	11.0	21
12	A Novel Life Cycle-based Principal Component Analysis Framework for Eco-efficiency Analysis: Case of the United States Manufacturing and Transportation Nexus. <i>Journal of Cleaner Production</i> , 2015, 92, 327-342.	9.3	71
13	Development of an Aggregate Air Quality Index Using a PCA-Based Method: A Case Study of the US Transportation Sector. <i>American Journal of Industrial and Business Management</i> , 2015, 05, 53-65.	0.6	6
14	Transportation related carbon, energy and water footprint analysis of U.S. manufacturing: An eco-efficiency assessment. <i>Transportation Research, Part D: Transport and Environment</i> , 2014, 32, 143-159.	6.8	78