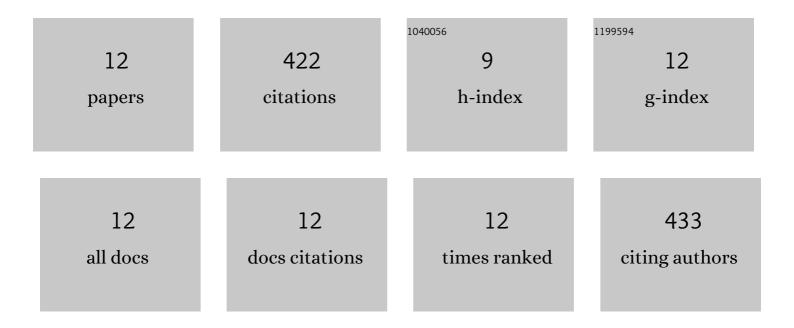
## Yongshin Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5092191/publications.pdf Version: 2024-02-01



| #  | Article  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Multi-criteria supplier selection problem with fuzzy demand: a newsvendor model. Computational<br>Management Science, 2022, 19, 375-394.   | 1.3  | 1         |
| 2  | Benchmarking environmental efficiency of ports using data mining and RDEA: the case of a U.S. container ports. International Journal of Logistics Research and Applications, 2019, 22, 172-187.                  | 8.8  | 13        |
| 3  | Optimal Location of Biogas Plants in Supply Chains under Carbon Effects: Insight from a Case Study on<br>Animal Manure in North Dakota. Journal of Advanced Transportation, 2019, 2019, 1-13.                    | 1.7  | 12        |
| 4  | Environmental efficiency assessment of U.S. transport sector: A slack-based data envelopment analysis approach. Transportation Research, Part D: Transport and Environment, 2018, 61, 152-164.                   | 6.8  | 93        |
| 5  | Integrated Multimodal Transportation Model for a Switchgrass-Based Bioethanol Supply Chain: Case<br>Study in North Dakota. Transportation Research Record, 2017, 2628, 32-41.                                    | 1.9  | 13        |
| 6  | Carbon footprint stock analysis of US manufacturing: a time series input-output LCA. Industrial<br>Management and Data Systems, 2017, 117, 853-872.  | 3.7  | 7         |
| 7  | Interactive Spatiotemporal Analysis of Oil Spills Using Comap in North Dakota. Informatics, 2016, 3, 4.  | 3.9  | 3         |
| 8  | Integrating expert weighting and multi-criteria decision making into eco-efficiency analysis: the case of US manufacturing. Journal of the Operational Research Society, 2016, 67, 616-628.                      | 3.4  | 37        |
| 9  | Emergy and end-point impact assessment of agricultural and food production in the United States: A supply chain-linked Ecologically-based Life Cycle Assessment. Ecological Indicators, 2016, 62, 117-137.       | 6.3  | 73        |
| 10 | Supply chain-linked sustainability assessment of the US manufacturing: An ecosystem perspective.<br>Sustainable Production and Consumption, 2016, 5, 65-81.  | 11.0 | 21        |
| 11 | A Novel Life Cycle-based Principal Component Analysis Framework for Eco-efficiency Analysis: Case of the United States Manufacturing and Transportation Nexus. Journal of Cleaner Production, 2015, 92, 327-342. | 9.3  | 71        |
| 12 | Transportation related carbon, energy and water footprint analysis of U.S. manufacturing: An<br>eco-efficiency assessment. Transportation Research, Part D: Transport and Environment, 2014, 32,<br>143-159.     | 6.8  | 78        |