

# Hyoung Seok Lee

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

39  
papers

1,843  
citations

15  
h-index

42  
g-index

43  
ext. papers

2,142  
ext. citations

5.2  
avg, IF

5.69  
L-index

#	Paper	IF	Citations
39	Sustainable Management of Online to Offline Delivery Apps for Consumers: Reuse Intention: Focused on the Meituan Apps. <i>Sustainability</i> , <b>2021</b> , 13, 3593	3.6	7
38	Sustainable Governance of the Korean Freight Transportation Industry from an Environmental Perspective. <i>Sustainability</i> , <b>2021</b> , 13, 6429	3.6	1
37	Sustainable Governance on the Intention of Medical Tourism in Uzbekistan. <i>Sustainability</i> , <b>2021</b> , 13, 6915	3.6	1
36	Sustainable Feasibility of the Environmental-Friendly Policies on Agriculture and Its Related Sectors in India. <i>Sustainability</i> , <b>2021</b> , 13, 6680	3.6	1
35	Life-cycle data envelopment analysis to measure efficiency and cost-effectiveness of environmental regulation in China's transport sector. <i>Ecological Indicators</i> , <b>2021</b> , 126, 107717	5.8	5
34	Convergence or Divergence? Emission Performance in the Regional Comprehensive Economic Partnership Countries. <i>Sustainability</i> , <b>2021</b> , 13, 10135	3.6	1
33	The governance of airports in the sustainable local economic development. <i>Sustainable Cities and Society</i> , <b>2021</b> , 74, 103235	10.1	2
32	Is carbon neutrality feasible for Korean manufacturing firms?: The CO emissions performance of the Metafrontier Malmquist-Luenberger index. <i>Journal of Environmental Management</i> , <b>2021</b> , 297, 113235	7.9	5
31	Measuring Operational Performance of Major Chinese Airports Based on SBM-DEA. <i>Sustainability</i> , <b>2020</b> , 12, 8234	3.6	2
30	Are Global Companies Better in Environmental Efficiency in India? Based on Metafrontier Malmquist CO2 Performance. <i>Sustainability</i> , <b>2020</b> , 12, 8359	3.6	4
29	Analysis of Korean firms' green productivity using the MML model. <i>Carbon Management</i> , <b>2020</b> , 11, 1-9	3.3	2
28	Comparative analysis of the R&D investment performance of Korean local governments. <i>Technological Forecasting and Social Change</i> , <b>2020</b> , 157, 120073	9.5	12
27	Is it feasible for China to enhance its air quality in terms of the efficiency and the regulatory cost of air pollution?. <i>Science of the Total Environment</i> , <b>2020</b> , 709, 136149	10.2	12
26	On the Unbalanced Atmospheric Environmental Performance of Major Cities in China. <i>Sustainability</i> , <b>2020</b> , 12, 5391	3.6	8
25	Environmental Performance Evaluation of the Korean Manufacturing Industry Based on Sequential DEA. <i>Sustainability</i> , <b>2019</b> , 11, 874	3.6	13
24	Are Sustainable Development Policies Really Feasible? Focused on the Petrochemical Industry in Korea. <i>Sustainability</i> , <b>2019</b> , 11, 3980	3.6	3
23	A Study of the Feasibility of International ETS Cooperation between Shanghai and Korea from Environmental Efficiency and CO2 Marginal Abatement Cost Perspectives. <i>Sustainability</i> , <b>2019</b> , 11, 4468	3.6	7

22	Sustainable Feasibility of Carbon Trading Policy on Heterogeneous Economic and Industrial Development. <i>Sustainability</i> , <b>2019</b> , 11, 6869	3.6	4
21	Does energy research funding work? Evidence from the Natural Science Foundation of China using TEI@I method. <i>Technological Forecasting and Social Change</i> , <b>2019</b> , 144, 369-380	9.5	4
20	A Study on the Sustainable Performance of the Steel Industry in Korea Based on SBM-DEA. <i>Sustainability</i> , <b>2018</b> , 10, 173	3.6	20
19	Regional Cooperation for the Sustainable Development and Management in Northeast Asia. <i>Sustainability</i> , <b>2018</b> , 10, 548	3.6	1
18	The Asian Values of GuXia as an Economic Model for Transition toward Green Growth. <i>Sustainability</i> , <b>2018</b> , 10, 2150	3.6	5
17	Heterogeneity and its policy implications in GHG emission performance of manufacturing industries. <i>Carbon Management</i> , <b>2018</b> , 9, 347-360	3.3	4
16	Did China's regional transport industry enjoy better carbon productivity under regulations?. <i>Journal of Cleaner Production</i> , <b>2017</b> , 165, 777-787	10.3	24
15	The economy impacts of Korean ETS with an emphasis on sectoral coverage based on a CGE approach. <i>Energy Policy</i> , <b>2017</b> , 109, 835-844	7.2	42
14	The Economic Efficiency of Urban Land Use with a Sequential Slack-Based Model in Korea. <i>Sustainability</i> , <b>2017</b> , 9, 79	3.6	7
13	Reuse Intention of Third-Party Online Payments: A Focus on the Sustainable Factors of Alipay. <i>Sustainability</i> , <b>2016</b> , 8, 147	3.6	18
12	Are Emissions Trading Policies Sustainable? A Study of the Petrochemical Industry in Korea. <i>Sustainability</i> , <b>2016</b> , 8, 1110	3.6	18
11	Intermediary Propositions for Green Growth with Sustainable Governance. <i>Sustainability</i> , <b>2015</b> , 7, 14785-14801	3.6	13
10	Measuring Environmental Performance Under Regional Heterogeneity in China: A Metafrontier Efficiency Analysis. <i>Computational Economics</i> , <b>2015</b> , 46, 375-388	1.4	35
9	Environmentally sensitive productivity growth and its decompositions in China: a metafrontier Malmquist-Luenberger productivity index approach. <i>Empirical Economics</i> , <b>2015</b> , 49, 1017-1043	1.2	48
8	A note on the evolution of directional distance function and its development in energy and environmental studies 1997-2013. <i>Renewable and Sustainable Energy Reviews</i> , <b>2014</b> , 33, 50-59	16.2	166
7	The Influence of Perceived Corporate Sustainability Practices on Employees and Organizational Performance. <i>Sustainability</i> , <b>2014</b> , 6, 348-364	3.6	78
6	Measuring sustainability performance for China: A sequential generalized directional distance function approach. <i>Economic Modelling</i> , <b>2014</b> , 41, 392-397	3.4	42
5	Total-factor carbon emission performance of fossil fuel power plants in China: A metafrontier non-radial Malmquist index analysis. <i>Energy Economics</i> , <b>2013</b> , 40, 549-559	8.3	258

4	Energy efficiency, CO2 emission performance and technology gaps in fossil fuel electricity generation in Korea: A meta-frontier non-radial directional distance function analysis. <i>Energy Policy</i> , <b>2013</b> , 56, 653-662	7.2	254
3	A comparative study of dynamic changes in CO2 emission performance of fossil fuel power plants in China and Korea. <i>Energy Policy</i> , <b>2013</b> , 62, 324-332	7.2	116
2	Environmental energy efficiency of China's regional economies: A non-oriented slacks-based measure analysis. <i>Social Science Journal</i> , <b>2013</b> , 50, 225-234	1.1	189
1	Efficiency and abatement costs of energy-related CO2 emissions in China: A slacks-based efficiency measure. <i>Applied Energy</i> , <b>2012</b> , 98, 198-208	10.7	401