

Hyoung Seok Lee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6431679/publications.pdf>

Version: 2024-02-01

43
papers

2,414
citations

430442

18
h-index

264894

42
g-index

43
all docs

43
docs citations

43
times ranked

1243
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficiency and abatement costs of energy-related CO2 emissions in China: A slacks-based efficiency measure. <i>Applied Energy</i> , 2012, 98, 198-208.	5.1	500
2	Total-factor carbon emission performance of fossil fuel power plants in China: A metafrontier non-radial Malmquist index analysis. <i>Energy Economics</i> , 2013, 40, 549-559.	5.6	331
3	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> , 2013, 56, 653-662.	4.2	316
4	Environmental energy efficiency of China's regional economies: A non-oriented slacks-based measure analysis. <i>Social Science Journal</i> , 2013, 50, 225-234.	0.9	226
5	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> , 2014, 33, 50-59.	8.2	199
6	A comparative study of dynamic changes in CO2 emission performance of fossil fuel power plants in China and Korea. <i>Energy Policy</i> , 2013, 62, 324-332.	4.2	135
7	The Influence of Perceived Corporate Sustainability Practices on Employees and Organizational Performance. <i>Sustainability</i> , 2014, 6, 348-364.	1.6	117
8	The economy impacts of Korean ETS with an emphasis on sectoral coverage based on a CGE approach. <i>Energy Policy</i> , 2017, 109, 835-844.	4.2	68
9	Environmentally sensitive productivity growth and its decompositions in China: a metafrontier Malmquist-Luenberger productivity index approach. <i>Empirical Economics</i> , 2015, 49, 1017-1043.	1.5	57
10	Measuring sustainability performance for China: A sequential generalized directional distance function approach. <i>Economic Modelling</i> , 2014, 41, 392-397.	1.8	50
11	Measuring Environmental Performance Under Regional Heterogeneity in China: A Metafrontier Efficiency Analysis. <i>Computational Economics</i> , 2015, 46, 375-388.	1.5	40
12	Did China's regional transport industry enjoy better carbon productivity under regulations?. <i>Journal of Cleaner Production</i> , 2017, 165, 777-787.	4.6	31
13	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> , 2020, 709, 136149.	3.9	26
14	Reuse Intention of Third-Party Online Payments: A Focus on the Sustainable Factors of Alipay. <i>Sustainability</i> , 2016, 8, 147.	1.6	24
15	A Study on the Sustainable Performance of the Steel Industry in Korea Based on SBM-DEA. <i>Sustainability</i> , 2018, 10, 173.	1.6	24
16	Comparative analysis of the R&D investment performance of Korean local governments. <i>Technological Forecasting and Social Change</i> , 2020, 157, 120073.	6.2	23
17	Sustainable Management of Online to Offline Delivery Apps for Consumers's Reuse Intention: Focused on the Meituan Apps. <i>Sustainability</i> , 2021, 13, 3593.	1.6	21
18	Are Emissions Trading Policies Sustainable? A Study of the Petrochemical Industry in Korea. <i>Sustainability</i> , 2016, 8, 1110.	1.6	20

#	ARTICLE	IF	CITATIONS
19	Intermediary Propositions for Green Growth with Sustainable Governance. Sustainability, 2015, 7, 14785-14801.	1.6	19
20	Environmental Performance Evaluation of the Korean Manufacturing Industry Based on Sequential DEA. Sustainability, 2019, 11, 874.	1.6	19
21	Is carbon neutrality feasible for Korean manufacturing firms?: The CO2 emissions performance of the Metafrontier Malmquist–Luenberger index. Journal of Environmental Management, 2021, 297, 113235.	3.8	18
22	An innovative provincial CO2 emission quota allocation scheme for Chinese low-carbon transition. Technological Forecasting and Social Change, 2022, 182, 121823.	6.2	16
23	Life-cycle data envelopment analysis to measure efficiency and cost-effectiveness of environmental regulation in China’s transport sector. Ecological Indicators, 2021, 126, 107717.	2.6	14
24	The Economic Efficiency of Urban Land Use with a Sequential Slack-Based Model in Korea. Sustainability, 2017, 9, 79.	1.6	13
25	On the Unbalanced Atmospheric Environmental Performance of Major Cities in China. Sustainability, 2020, 12, 5391.	1.6	11
26	Sustainable Governance on the Intention of Medical Tourism in Uzbekistan. Sustainability, 2021, 13, 6915.	1.6	10
27	A Study of the Feasibility of International ETS Cooperation between Shanghai and Korea from Environmental Efficiency and CO2 Marginal Abatement Cost Perspectives. Sustainability, 2019, 11, 4468.	1.6	9
28	Sustainable Feasibility of Carbon Trading Policy on Heterogeneous Economic and Industrial Development. Sustainability, 2019, 11, 6869.	1.6	9
29	Does energy research funding work? Evidence from the Natural Science Foundation of China using TEI@I method. Technological Forecasting and Social Change, 2019, 144, 369-380.	6.2	8
30	Are Global Companies Better in Environmental Efficiency in India? Based on Metafrontier Malmquist CO2 Performance. Sustainability, 2020, 12, 8359.	1.6	8
31	The governance of airports in the sustainable local economic development. Sustainable Cities and Society, 2021, 74, 103235.	5.1	7
32	The Asian Values of Guānxī as an Economic Model for Transition toward Green Growth. Sustainability, 2018, 10, 2150.	1.6	6
33	Challenges of Asian Models and Values for Sustainable Development. Sustainability, 2019, 11, 1497.	1.6	6
34	Sustainable Governance in Northeast Asia: Challenges for the Sustainable Frontier. Sustainability, 2017, 9, 191.	1.6	5
35	Heterogeneity and its policy implications in GHG emission performance of manufacturing industries. Carbon Management, 2018, 9, 347-360.	1.2	5
36	Sustainable Governance of the Korean Freight Transportation Industry from an Environmental Perspective. Sustainability, 2021, 13, 6429.	1.6	5

#	ARTICLE	IF	CITATIONS
37	Measuring Operational Performance of Major Chinese Airports Based on SBM-DEA. Sustainability, 2020, 12, 8234.	1.6	4
38	Regional Cooperation for the Sustainable Development and Management in Northeast Asia. Sustainability, 2018, 10, 548.	1.6	3
39	Are Sustainable Development Policies Really Feasible? Focused on the Petrochemical Industry in Korea. Sustainability, 2019, 11, 3980.	1.6	3
40	Sustainable Feasibility of the Environmental-Friendly Policies on Agriculture and Its Related Sectors in India. Sustainability, 2021, 13, 6680.	1.6	3
41	Convergence or Divergence? Emission Performance in the Regional Comprehensive Economic Partnership Countries. Sustainability, 2021, 13, 10135.	1.6	3
42	Analysis of Korean firms' green productivity using the MML model. Carbon Management, 2020, 11, 1-9.	1.2	2
43	Energy Efficiency and Urban Climate Adaption. Sustainability, 2021, 13, 7627.	1.6	0