

Yongrok Choi

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.

78
papers

2,540
citations

20
h-index

49
g-index

89
ext. papers

3,084
ext. citations

4.7
avg, IF

6.03
L-index

#	Paper	IF	Citations
78	Life cycle assessment shows that retrofitting coal-fired power plants with fuel cells will substantially reduce greenhouse gas emissions. <i>One Earth</i> , 2022 , 5, 392-402	8.1	0
77	Sustainable Determinants Influencing Habit Formation among Mobile Short-Video Platform Users. <i>Sustainability</i> , 2021 , 13, 3216	3.6	6
76	Sustainable Management of Online to Offline Delivery Apps for Consumers Reuse Intention: Focused on the Meituan Apps. <i>Sustainability</i> , 2021 , 13, 3593	3.6	7
75	Sustainable Governance of the Korean Freight Transportation Industry from an Environmental Perspective. <i>Sustainability</i> , 2021 , 13, 6429	3.6	1
74	Sustainable Governance on the Intention of Medical Tourism in Uzbekistan. <i>Sustainability</i> , 2021 , 13, 6915	3.6	1
73	Sustainable Feasibility of the Environmental-Friendly Policies on Agriculture and Its Related Sectors in India. <i>Sustainability</i> , 2021 , 13, 6680	3.6	1
72	Global Trends on Food Security Research: A Bibliometric Analysis. <i>Land</i> , 2021 , 10, 119	3.5	11
71	Life-cycle data envelopment analysis to measure efficiency and cost-effectiveness of environmental regulation in China's transport sector. <i>Ecological Indicators</i> , 2021 , 126, 107717	5.8	5
70	Convergence or Divergence? Emission Performance in the Regional Comprehensive Economic Partnership Countries. <i>Sustainability</i> , 2021 , 13, 10135	3.6	1
69	The governance of airports in the sustainable local economic development. <i>Sustainable Cities and Society</i> , 2021 , 74, 103235	10.1	2
68	Are Credit-Based Internet Consumer Finance Platforms Sustainable? A Study on Continuous Use Intention of Chinese Users. <i>Sustainability</i> , 2021 , 13, 13629	3.6	1
67	Characteristics and Influencing Factors of Green Finance Development in the Yangtze River Delta of China: Analysis Based on the Spatial Durbin Model. <i>Sustainability</i> , 2020 , 12, 9753	3.6	9
66	Measuring Operational Performance of Major Chinese Airports Based on SBM-DEA. <i>Sustainability</i> , 2020 , 12, 8234	3.6	2
65	Are Global Companies Better in Environmental Efficiency in India? Based on Metafrontier Malmquist CO2 Performance. <i>Sustainability</i> , 2020 , 12, 8359	3.6	4
64	A study on the CO2 marginal abatement cost of coal-fueled power plants: is the current price of China pilot carbon emission trading market rational?. <i>Carbon Management</i> , 2020 , 11, 303-314	3.3	4
63	Sustainable Governance of the Sharing Economy: The Chinese Bike-Sharing Industry. <i>Sustainability</i> , 2020 , 12, 1195	3.6	5
62	A Scientometrics Review on Land Ecosystem Service Research. <i>Sustainability</i> , 2020 , 12, 2959	3.6	14

61	Comparative analysis of the R&D investment performance of Korean local governments. <i>Technological Forecasting and Social Change</i> , 2020 , 157, 120073	9.5	12
60	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	10.2	12
59	Warning of negative effects of land-use changes on ecological security based on GIS. <i>Science of the Total Environment</i> , 2020 , 704, 135427	10.2	32
58	Does China's carbon regulatory policy improve total factor carbon efficiency? A fixed-effect panel stochastic frontier analysis. <i>Technological Forecasting and Social Change</i> , 2020 , 160, 120222	9.5	15
57	Has China's Emission Trading System Achieved the Development of a Low-Carbon Economy in High-Emission Industrial Subsectors?. <i>Sustainability</i> , 2020 , 12, 5370	3.6	3
56	On the Unbalanced Atmospheric Environmental Performance of Major Cities in China. <i>Sustainability</i> , 2020 , 12, 5391	3.6	8
55	Managerial Pro-Social Rule Breaking in the Chinese Organizational Context: Conceptualization, Scale Development, and Double-Edged Sword Effect on Employees' Sustainable Organizational Identification. <i>Sustainability</i> , 2020 , 12, 6786	3.6	1
54	Comparative Analysis of the Energy and CO2 Emissions Performance and Technology Gaps in the Agglomerated Cities of China and South Korea. <i>Sustainability</i> , 2019 , 11, 475	3.6	5
53	A stochastic analysis of cropland utilization and resource allocation under climate change. <i>Technological Forecasting and Social Change</i> , 2019 , 148, 119711	9.5	0
52	Is South Korea's Emission Trading Scheme Effective? An Analysis Based on the Marginal Abatement Cost of Coal-Fueled Power Plants. <i>Sustainability</i> , 2019 , 11, 2504	3.6	13
51	Environmental Performance Evaluation of the Korean Manufacturing Industry Based on Sequential DEA. <i>Sustainability</i> , 2019 , 11, 874	3.6	13
50	Challenges for Sustainable Water Use in the Urban Industry of Korea Based on the Global Non-Radial Directional Distance Function Model. <i>Sustainability</i> , 2019 , 11, 3895	3.6	3
49	Are Sustainable Development Policies Really Feasible? Focused on the Petrochemical Industry in Korea. <i>Sustainability</i> , 2019 , 11, 3980	3.6	3
48	Feasibility of the Fintech Industry as an Innovation Platform for Sustainable Economic Growth in Korea. <i>Sustainability</i> , 2019 , 11, 5351	3.6	18
47	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> , 2019 , 11, 4468	3.6	7
46	Sustainable Feasibility of Carbon Trading Policy on Heterogeneous Economic and Industrial Development. <i>Sustainability</i> , 2019 , 11, 6869	3.6	4
45	Effectiveness of crop residuals in ethanol and pyrolysis-based electricity production: A stochastic analysis under uncertain climate impacts. <i>Energy Policy</i> , 2019 , 125, 267-276	7.2	7
44	Does energy research funding work? Evidence from the Natural Science Foundation of China using TEI@I method. <i>Technological Forecasting and Social Change</i> , 2019 , 144, 369-380	9.5	4

43	The Sustainable Role of the E-Trust in the B2C E-Commerce of Vietnam. <i>Sustainability</i> , 2018 , 10, 291	3.6	24
42	Greenhouse gas performance of Korean local governments based on non-radial DDF. <i>Technological Forecasting and Social Change</i> , 2018 , 135, 13-21	9.5	18
41	A Study on the Sustainable Performance of the Steel Industry in Korea Based on SBM-DEA. <i>Sustainability</i> , 2018 , 10, 173	3.6	20
40	Regional Cooperation for the Sustainable Development and Management in Northeast Asia. <i>Sustainability</i> , 2018 , 10, 548	3.6	1
39	Measuring the Cultivated Land Use Efficiency of the Main Grain-Producing Areas in China under the Constraints of Carbon Emissions and Agricultural Nonpoint Source Pollution. <i>Sustainability</i> , 2018 , 10, 1932	3.6	18
38	The Asian Values of Guḃxḃs an Economic Model for Transition toward Green Growth. <i>Sustainability</i> , 2018 , 10, 2150	3.6	5
37	Heterogeneity and its policy implications in GHG emission performance of manufacturing industries. <i>Carbon Management</i> , 2018 , 9, 347-360	3.3	4
36	Did China's regional transport industry enjoy better carbon productivity under regulations?. <i>Journal of Cleaner Production</i> , 2017 , 165, 777-787	10.3	24
35	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	7.2	42
34	The Economic Efficiency of Urban Land Use with a Sequential Slack-Based Model in Korea. <i>Sustainability</i> , 2017 , 9, 79	3.6	7
33	Moderating Effects of Trust on Environmentally Significant Behavior in Korea. <i>Sustainability</i> , 2017 , 9, 415	3.6	15
32	Stakeholder pressure and CSR adoption: The mediating role of organizational culture for Chinese companies. <i>Social Science Journal</i> , 2016 , 53, 226-234	1.1	54
31	Optimizing enterprise risk management: a literature review and critical analysis of the work of Wu and Olson. <i>Annals of Operations Research</i> , 2016 , 237, 281-300	3.2	24
30	Does the Sustainable PPI Investments Promote Financial Market's Sustainable Development?. <i>Sustainability</i> , 2016 , 8, 120	3.6	2
29	Reuse Intention of Third-Party Online Payments: A Focus on the Sustainable Factors of Alipay. <i>Sustainability</i> , 2016 , 8, 147	3.6	18
28	Are Emissions Trading Policies Sustainable? A Study of the Petrochemical Industry in Korea. <i>Sustainability</i> , 2016 , 8, 1110	3.6	18
27	Measuring the sustainable performance of industrial land utilization in major industrial zones of China. <i>Technological Forecasting and Social Change</i> , 2016 , 112, 207-219	9.5	38
26	Strategic corporate sustainability performance of Chinese state-owned listed firms: A meta-frontier generalized directional distance function approach. <i>Social Science Journal</i> , 2015 , 52, 300-310	1.1	12

25	Pyrolysis and biochar potential using crop residues and agricultural wastes in China. <i>Ecological Indicators</i> , 2015 , 51, 139-145	5.8	55
24	Is the Web Marketing Mix Sustainable in China? The Mediation Effect of Dynamic Trust. <i>Sustainability</i> , 2015 , 7, 13610-13630	3.6	12
23	Intermediary Propositions for Green Growth with Sustainable Governance. <i>Sustainability</i> , 2015 , 7, 14785-14801	3.1	13
22	Measuring Environmental Performance Under Regional Heterogeneity in China: A Metafrontier Efficiency Analysis. <i>Computational Economics</i> , 2015 , 46, 375-388	1.4	35
21	The role of intermediation on the international aid for the governance of technical training program. <i>Technological Forecasting and Social Change</i> , 2015 , 96, 32-39	9.5	9
20	Environmentally sensitive productivity growth and its decompositions in China: a metafrontier Malmquist-Luenberger productivity index approach. <i>Empirical Economics</i> , 2015 , 49, 1017-1043	1.2	48
19	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	16.2	166
18	The Influence of Perceived Corporate Sustainability Practices on Employees and Organizational Performance. <i>Sustainability</i> , 2014 , 6, 348-364	3.6	78
17	Measuring sustainability performance for China: A sequential generalized directional distance function approach. <i>Economic Modelling</i> , 2014 , 41, 392-397	3.4	42
16	The effect of size-control policy on unified energy and carbon efficiency for Chinese fossil fuel power plants. <i>Energy Policy</i> , 2014 , 70, 193-200	7.2	132
15	The Role of Intermediation in the Governance of Sustainable Chinese Web Marketing. <i>Sustainability</i> , 2014 , 6, 4102-4118	3.6	10
14	Spatiotemporal Pattern and Driving Forces of Arable Land-Use Intensity in China: Toward Sustainable Land Management Using Emergy Analysis. <i>Sustainability</i> , 2014 , 6, 3504-3520	3.6	31
13	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	8.3	258
12	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	7.2	254
11	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	7.2	116
10	Environmental energy efficiency of China's regional economies: A non-oriented slacks-based measure analysis. <i>Social Science Journal</i> , 2013 , 50, 225-234	1.1	189
9	Quantitative Ecological Risk Analysis by Evaluating China's Eco-Efficiency and Its Determinants. <i>Human and Ecological Risk Assessment (HERA)</i> , 2013 , 19, 1324-1337	4.9	15
8	Efficiency and abatement costs of energy-related CO2 emissions in China: A slacks-based efficiency measure. <i>Applied Energy</i> , 2012 , 98, 198-208	10.7	401

7	Is it really workable?: New Paradigm of Metamediary on the Open Innovation Network. <i>The E-Business Studies</i> , 2012 , 13, 341-353	1.2	
6	The impact of the risk environment and energy prices to the budget of Korean households. <i>Stochastic Environmental Research and Risk Assessment</i> , 2011 , 25, 323-330	3.5	4
5	THE EFFICIENCY OF MAJOR PORTS UNDER LOGISTICS RISK IN NORTHEAST ASIA. <i>Asia-Pacific Journal of Operational Research</i> , 2011 , 28, 111-123	0.8	13
4	The risk-effective sustainability of policies: the small business credit environment in Korea. <i>International Journal of Environment and Pollution</i> , 2010 , 42, 317	0.7	5
3	The role of intermediaries on technological risk management and business development performance in Korea. <i>Technological Forecasting and Social Change</i> , 2010 , 77, 870-880	9.5	12
2	The Role of Intermediation in the Global e-Trade Decision-Making System. <i>The E-Business Studies</i> , 2010 , 11, 287-306	1.2	
1	Optimizing Risk Management for the Sustainable Performance of the Regional Innovation System in Korea through Metamediation. <i>Human and Ecological Risk Assessment (HERA)</i> , 2009 , 15, 270-280	4.9	20