

Ju-Hee Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5120707/publications.pdf>

Version: 2024-02-01

32
papers

314
citations

1039406

9
h-index

940134

16
g-index

32
all docs

32
docs citations

32
times ranked

253
citing authors

#	ARTICLE	IF	CITATIONS
1	Willingness to pay for fuel-cell electric vehicles in South Korea. <i>Energy</i> , 2019, 174, 497-502.	4.5	44
2	Social acceptance of offshore wind energy development in South Korea: Results from a choice experiment survey. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 113, 109253.	8.2	36
3	Public acceptance of a large-scale offshore wind power project in South Korea. <i>Marine Policy</i> , 2020, 120, 104141.	1.5	26
4	Public Acceptance of the "Renewable Energy 3020 Plan" Evidence from a Contingent Valuation Study in South Korea. <i>Sustainability</i> , 2020, 12, 3151.	1.6	23
5	Public Value of Enforcing the PM2.5 Concentration Reduction Policy in South Korean Urban Areas. <i>Sustainability</i> , 2018, 10, 1144.	1.6	22
6	A Valuation of the Restoration of Hwangnyongsa Temple in South Korea. <i>Sustainability</i> , 2018, 10, 369.	1.6	16
7	South Koreans' acceptance of hydrogen production using nuclear energy. <i>International Journal of Energy Research</i> , 2022, 46, 5350-5361.	2.2	14
8	Do People Place More Value on Natural Gas Than Coal for Power Generation to Abate Particulate Matter Emissions? Evidence from South Korea. <i>Sustainability</i> , 2018, 10, 1740.	1.6	11
9	Evaluating Residential Consumers' Willingness to Pay to Avoid Power Outages in South Korea. <i>Sustainability</i> , 2019, 11, 1258.	1.6	11
10	Public Willingness to Pay for Increasing Photovoltaic Power Generation: The Case of Korea. <i>Sustainability</i> , 2018, 10, 1196.	1.6	10
11	Public preference toward an energy transition policy: the case of South Korea. <i>Environmental Science and Pollution Research</i> , 2020, 27, 45965-45973.	2.7	10
12	Consumers' Willingness to Pay for Net-Zero Energy Apartment in South Korea. <i>Sustainability</i> , 2018, 10, 1564.	1.6	9
13	An Input-Output Analysis of the Economic Role and Effects of the Mining Industry in South Korea. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 624.	0.8	9
14	Public Perspective on Increasing the Numbers of an Endangered Species, Loggerhead Turtles in South Korea: A Contingent Valuation. <i>Sustainability</i> , 2020, 12, 3835.	1.6	9
15	Evaluating the South Korean public perceptions and acceptance of offshore wind farming: evidence from a choice experiment study. <i>Applied Economics</i> , 0, , 1-11.	1.2	8
16	Economic Effects of Individual Heating System and District Heating System in South Korea: An Input-Output Analysis. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 5037.	1.3	6
17	Willingness to Pay Price Premium for Smartphones Produced Using Renewable Energy. <i>Sustainability</i> , 2019, 11, 1566.	1.6	5
18	Public Preference for Increasing Natural Gas Generation for Reducing CO2 Emissions in South Korea. <i>Sustainability</i> , 2020, 12, 2636.	1.6	5

#	ARTICLE	IF	CITATIONS
19	South Korean Public Acceptance of the Fuel Transition from Coal to Natural Gas in Power Generation. <i>Sustainability</i> , 2021, 13, 10787.	1.6	5
20	The public willingness to pay for the research and demonstration of tidal stream energy in South Korea. <i>Marine Policy</i> , 2022, 138, 104981.	1.5	5
21	External benefits of increasing bioethanol consumption: a choice experiment study. <i>Applied Economics Letters</i> , 2020, 27, 447-450.	1.0	4
22	What do we know about public acceptance of designating marine protected area? The case of Jaran Bay in South Korea. <i>Environmental Science and Pollution Research</i> , 2020, 27, 31715-31725.	2.7	4
23	What Value Does the Public Put on Managing and Protecting an Endangered Marine Species? The Case of the Finless Porpoise in South Korea. <i>Sustainability</i> , 2020, 12, 4505.	1.6	4
24	Households' Willingness to Pay for Substituting Natural Gas with Renewable Methane: A Contingent Valuation Experiment in South Korea. <i>Energies</i> , 2020, 13, 3082.	1.6	4
25	Using a choice experiment to explore the public willingness to pay for the impacts of improving energy efficiency of an apartment. <i>Quality and Quantity</i> , 2021, 55, 1775-1793.	2.0	4
26	A cost-benefit analysis of restoring the ecological integrity of Jeonju stream, Korea. <i>Water and Environment Journal</i> , 2018, 32, 476-480.	1.0	3
27	How much value do people place on preserving the Seocheon coastal wetland in South Korea?. <i>Environmental Science and Pollution Research</i> , 2019, 26, 18913-18920.	2.7	3
28	Evaluating the Economic Benefits of Tightening Regulations on the Use of Toluene, a Hazardous Chemical, in South Korea. <i>Sustainability</i> , 2022, 14, 6745.	1.6	2
29	Economic Value of Building a Firefighter Training Academy for Urban Disaster Management in Seoul, South Korea. <i>Sustainability</i> , 2018, 10, 4613.	1.6	1
30	A Price Premium for the District Heating System: An Empirical Investigation on South Korean Residents. <i>Sustainability</i> , 2022, 14, 6972.	1.6	1
31	Environmental conservation value of an endangered species: the case of <i>Cypridium Japonicum</i> . <i>Environmental Science and Pollution Research</i> , 2021, 28, 36894-36903.	2.7	0
32	Estimating the Demand Function for Residential City Gas in South Korea: Findings from a Price Sensitivity Measurement Experiment. <i>Sustainability</i> , 2022, 14, 7229.	1.6	0