

Hyo-Jin Kim

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.

26 papers	137 citations	6 h-index	10 g-index
27 ext. papers	158 ext. citations	4.3 avg, IF	3.44 L-index

#	Paper	IF	Citations
26	The South Korean public's evaluation of the mix of power generation sources: A choice experiment study. <i>Energy and Environment</i> , 2020 , 31, 1181-1190	2.4	4
25	External benefits of increasing bioethanol consumption: a choice experiment study. <i>Applied Economics Letters</i> , 2020 , 27, 447-450	1	3
24	Willingness to Pay Price Premium for Smartphones Produced Using Renewable Energy. <i>Sustainability</i> , 2019 , 11, 1566	3.6	3
23	Public preferences for district heating system over individual heating system: a view from national energy efficiency. <i>Energy Efficiency</i> , 2019 , 12, 723-734	3	7
22	Optimal Share of Natural Gas in the Electric Power Generation of South Korea: A Note. <i>Sustainability</i> , 2019 , 11, 3705	3.6	2
21	Demand Function for Industrial Electricity: Evidence from South Korean Manufacturing Sector. <i>Sustainability</i> , 2019 , 11, 5112	3.6	
20	Economic Value of Improving Natural Gas Supply Reliability for Residential Consumers in South Korea. <i>Sustainability</i> , 2019 , 11, 515	3.6	1
19	Public willingness to pay for endocrine disrupting chemicals-free labelling policy in Korea. <i>Applied Economics</i> , 2019 , 51, 131-140	1.6	3
18	Are South Korean people willing to pay for official development assistance for building renewable power plants in developing countries?. <i>Energy Policy</i> , 2018 , 118, 626-632	7.2	5
17	A cost-benefit analysis of restoring the ecological integrity of Jeonju stream, Korea. <i>Water and Environment Journal</i> , 2018 , 32, 476-480	1.7	3
16	Assessment of the conservation value of Munseom area in Jeju Island, South Korea. <i>International Journal of Sustainable Development and World Ecology</i> , 2018 , 25, 739-746	3.8	8
15	Public Value of Enforcing the PM2.5 Concentration Reduction Policy in South Korean Urban Areas. <i>Sustainability</i> , 2018 , 10, 1144	3.6	15
14	The Public Value of Reducing the Incidence of Oil Spill Accidents in Korean Rivers. <i>Sustainability</i> , 2018 , 10, 1172	3.6	5
13	Consumers' Willingness to Pay for Net-Zero Energy Apartment in South Korea. <i>Sustainability</i> , 2018 , 10, 1564	3.6	5
12	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	3.6	10
11	The Marginal Value of Heat in the Korean Manufacturing Industry. <i>Sustainability</i> , 2018 , 10, 1830	3.6	2
10	Measuring the Economic Benefits of Industrial Natural Gas Use in South Korea. <i>Sustainability</i> , 2018 , 10, 2239	3.6	1

9	Household willingness to pay for expanding fuel cell power generation in Korea: A view from CO2 emissions reduction. <i>Renewable and Sustainable Energy Reviews</i> , 2018 , 81, 242-249	16.2	15
8	Public Value of Marine Biodiesel Technology Development in South Korea. <i>Sustainability</i> , 2018 , 10, 42523.6	3.6	5
7	Economic Value of Building a Firefighter Training Academy for Urban Disaster Management in Seoul, South Korea. <i>Sustainability</i> , 2018 , 10, 4613	3.6	1
6	Public Assessment of Releasing a Captive Indo-Pacific Bottlenose Dolphin into the Wild in South Korea. <i>Sustainability</i> , 2018 , 10, 3199	3.6	5
5	The Public Willingness to Pay for Reducing the Incidence of Hazardous Chemical Spill Accidents by Half in South Korea. <i>Sustainability</i> , 2018 , 10, 2673	3.6	4
4	The Korean public's willingness to pay for expanding the use of solid refuse fuel. <i>Renewable and Sustainable Energy Reviews</i> , 2017 , 72, 821-827	16.2	6
3	Are Korean Households Willing to Pay a Premium for Induction Cooktops over Gas Stoves?. <i>Sustainability</i> , 2017 , 9, 1546	3.6	2
2	South Korean Household Willingness to Pay for Replacing Coal with Natural Gas? A View from CO2 Emissions Reduction. <i>Energies</i> , 2017 , 10, 2031	3.1	17
1	The Convenience Benefits of the District Heating System over Individual Heating Systems in Korean Households. <i>Sustainability</i> , 2017 , 9, 1348	3.6	5