

Ke He

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

543
citations

687363

13
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

438
citing authors

#	ARTICLE	IF	CITATIONS
1	Households' willingness to accept compensation for agricultural waste recycling: taking biogas production from livestock manure waste in Hubei, P. R. China as an example. <i>Journal of Cleaner Production</i> , 2016, 131, 410-420.	9.3	93
2	Knowledge domain and emerging trends of agricultural waste management in the field of social science: A scientometric review. <i>Science of the Total Environment</i> , 2019, 670, 236-244.	8.0	82
3	The impact of psychological factors on farmers' intentions to reuse agricultural biomass waste for carbon emission abatement. <i>Journal of Cleaner Production</i> , 2018, 189, 797-804.	9.3	50
4	The Impact of Social Capital on farmers' Willingness to Reuse Agricultural Waste for Sustainable Development. <i>Sustainable Development</i> , 2016, 24, 101-108.	12.5	47
5	Rural households' willingness to accept compensation for energy utilization of crop straw in China. <i>Energy</i> , 2018, 165, 562-571.	8.8	45
6	Effects of conformity tendencies on households' willingness to adopt energy utilization of crop straw: Evidence from biogas in rural China. <i>Renewable Energy</i> , 2019, 138, 573-584.	8.9	44
7	Households' willingness to pay for energy utilization of crop straw in rural China: Based on an improved UTAUT model. <i>Energy Policy</i> , 2020, 140, 111373.	8.8	36
8	A scientometric review of emerging trends and new developments in agricultural ecological compensation. <i>Environmental Science and Pollution Research</i> , 2018, 25, 16522-16532.	5.3	27
9	Environmental knowledge, risk attitude, and households' willingness to accept compensation for the application of degradable agricultural mulch film: Evidence from rural China. <i>Science of the Total Environment</i> , 2020, 744, 140616.	8.0	27
10	Place attachment, environmental cognition and organic fertilizer adoption of farmers: evidence from rural China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41255-41267.	5.3	24
11	Environmental conscience, external incentives and social norms in rice farmers' adoption of pro-environmental agricultural practices in rural Hubei province, China. <i>Environmental Technology (United Kingdom)</i> , 2020, 41, 2518-2532.	2.2	20
12	Rural households' perceived value of energy utilization of crop residues: A case study from China. <i>Renewable Energy</i> , 2020, 155, 286-295.	8.9	17
13	Who cares what parents think or do? Observational learning and experience-based learning through communication in rice farmers' willingness to adopt sustainable agricultural technologies in Hubei Province, China. <i>Environmental Science and Pollution Research</i> , 2019, 26, 12522-12536.	5.3	16
14	Using cognition and risk to explain the intention-behavior gap on bioenergy production: Based on machine learning logistic regression method. <i>Energy Economics</i> , 2022, 108, 105885.	12.1	8
15	The influence of clan social capital on collective biogas investment. <i>China Agricultural Economic Review</i> , 2021, ahead-of-print, .	3.7	6
16	Out of the shadows: Impact of SARS experience on Chinese netizens' willingness to donate for COVID-19 pandemic prevention and control. <i>China Economic Review</i> , 2022, 73, 101790.	4.4	1