

Lingxuan Liu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9537641/publications.pdf>

Version: 2024-02-01

24
papers

565
citations

758635

12
h-index

676716

22
g-index

24
all docs

24
docs citations

24
times ranked

596
citing authors

#	ARTICLE	IF	CITATIONS
1	Promoting Chinese urban residents' participation in source separation and recycling. <i>Waste Management</i> , 2022, 139, 290-299.	3.7	2
2	Potential of urban green spaces for supporting horticultural production: a national scale analysis. <i>Environmental Research Letters</i> , 2022, 17, 014052.	2.2	14
3	Energy Firms' Responses to Institutional Ambiguity and Complexity in Long Energy Transitions: The Case of the UK and China. <i>British Journal of Management</i> , 2021, 32, 648-692.	3.3	10
4	Uncovering temporal-spatial drivers of vehicular NOx emissions in China. <i>Journal of Cleaner Production</i> , 2021, 288, 125635.	4.6	7
5	The potential benefits of dietary shift in China: Synergies among acceptability, health, and environmental sustainability. <i>Science of the Total Environment</i> , 2021, 779, 146497.	3.9	18
6	Is urban growing of fruit and vegetables associated with better diet quality and what mediates this relationship? Evidence from a cross-sectional survey. <i>Appetite</i> , 2021, 163, 105218.	1.8	17
7	Exploring spatio-temporal variations in environmental impacts from eating out in the United Kingdom. <i>Science of the Total Environment</i> , 2021, 801, 149540.	3.9	4
8	Solar Home Systems for Clean Cooking: A Cost-Health Benefit Analysis of Lower-Middle-Income Countries in Southeast Asia. <i>Sustainability</i> , 2020, 12, 3909.	1.6	2
9	Designing and implementing pollutant emissions trading systems in China: A twelve-year reflection. <i>Journal of Environmental Management</i> , 2020, 261, 110207.	3.8	12
10	Mapping economic drivers of China's NOx emissions due to energy consumption. <i>Journal of Cleaner Production</i> , 2019, 241, 118130.	4.6	28
11	Spatially differentiated effects of socioeconomic factors on China's NOx generation from energy consumption: implications for mitigation policy. <i>Journal of Environmental Management</i> , 2019, 250, 109417.	3.8	9
12	Quantifying the geographical distribution effect on decreasing aggregated nitrogen oxides intensity in the Chinese electrical generation system. <i>Journal of Cleaner Production</i> , 2019, 222, 856-864.	4.6	8
13	The adoption of sustainable practices: A supplier's perspective. <i>Journal of Environmental Management</i> , 2019, 232, 692-701.	3.8	27
14	Investigating the driving forces of NOx generation from energy consumption in China. <i>Journal of Cleaner Production</i> , 2018, 184, 836-846.	4.6	46
15	Environmental incidents in China: Lessons from 2006 to 2015. <i>Science of the Total Environment</i> , 2018, 633, 1165-1172.	3.9	58
16	Pricing the permission of pollution: Optimal control-based simulation of payments for the initial emission allowance in China. <i>Journal of Cleaner Production</i> , 2018, 174, 139-149.	4.6	4
17	Supplier Development Practices for Sustainability: A Multi-Stakeholder Perspective. <i>Business Strategy and the Environment</i> , 2018, 27, 100-116.	8.5	60
18	Environmental governance in China: Interactions between the state and 'nonstate actors'. <i>Journal of Environmental Management</i> , 2018, 220, 126-135.	3.8	63

#	ARTICLE	IF	CITATIONS
19	Same dream, different beds: Can America and China take effective steps to solve the climate problem?. Global Environmental Change, 2014, 24, 2-4.	3.6	6
20	Local Governance on Climate Mitigation: A Comparative Study of China and Japan. Environment and Planning C: Urban Analytics and City Science, 2013, 31, 475-489.	1.5	24
21	Reforming China's multi-level environmental governance: Lessons from the 11th Five-Year Plan. Environmental Science and Policy, 2012, 21, 106-111.	2.4	99
22	The greenhouse gas mitigation of industrial parks in China: A case study of Suzhou Industrial Park. Energy Policy, 2012, 46, 301-307.	4.2	44
23	Urban agriculture in times of crisis: the role of home food growing in perceived food insecurity and well-being during the early COVID-19 lockdown. Emerald Open Research, 0, 3, 7.	0.0	2
24	Growing your own in times of crisis: the role of home food growing in perceived food insecurity and well-being during the early COVID-19 lockdown. Emerald Open Research, 0, 3, 7.	0.0	1