

Ping Huang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6019782/publications.pdf>

Version: 2024-02-01

27
papers

648
citations

686830

13
h-index

676716

22
g-index

27
all docs

27
docs citations

27
times ranked

431
citing authors

#	ARTICLE	IF	CITATIONS
1	Uncovering the verticality and temporality of environmental policy mixes: The case of agricultural residue recycling in China. <i>Review of Policy Research</i> , 2022, 39, 632-653.	2.8	2
2	Beyond the North-South divide: The political economy and multi-level governance of international low-carbon technology transfer in China. <i>Environmental Innovation and Societal Transitions</i> , 2022, 44, 194-204.	2.5	8
3	Toward just energy transitions in authoritarian regimes: indirect participation and adaptive governance. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 1-21.	2.4	26
4	A culture-led approach to understanding energy transitions in China: The correlative epistemology. <i>Transactions of the Institute of British Geographers</i> , 2021, 46, 900-916.	1.8	13
5	Aligning industry interests with urban priorities to foster energy transitions: insights from two Chinese cities. <i>Cambridge Journal of Regions, Economy and Society</i> , 2021, 14, 341-359.	1.7	3
6	When government-led experimentation meets social resistance? A case study of solar policy retreat in Shenzhen, China. <i>Energy Research and Social Science</i> , 2021, 75, 102031.	3.0	9
7	From fossil to low carbon: The evolution of global public energy innovation. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2021, 12, e734.	3.6	18
8	China's imaginary of ecological civilization: A resonance between the state-led discourse and sociocultural dynamics. <i>Energy Research and Social Science</i> , 2021, 81, 102253.	3.0	36
9	A "correlative" turn for transition studies on China. <i>Environmental Innovation and Societal Transitions</i> , 2021, , .	2.5	1
10	Advancing urban transitions and transformations research. <i>Environmental Innovation and Societal Transitions</i> , 2021, 41, 102-105.	2.5	17
11	Politics of urban energy transitions: new energy vehicle (NEV) development in Shenzhen, China. <i>Environmental Politics</i> , 2020, 29, 524-545.	3.4	9
12	Local governments' incentives and governing practices in low-carbon transition: A comparative study of solar water heater governance in four Chinese cities. <i>Cities</i> , 2020, 96, 102477.	2.7	21
13	Spatiotemporal perspectives on urban energy transitions: a comparative study of three cities in China. <i>Urban Transformations</i> , 2020, 2, .	1.5	5
14	Emerging dynamics of public participation in climate governance: A case study of solar energy application in Shenzhen, China. <i>Environmental Policy and Governance</i> , 2020, 30, 306-318.	2.1	8
15	Revisiting multi-level governance theory: Politics and innovation in the urban climate transition in Rizhao, China. <i>Political Geography</i> , 2019, 70, 14-23.	1.3	30
16	The verticality of policy mixes for sustainability transitions: A case study of solar water heating in China. <i>Research Policy</i> , 2019, 48, 103758.	3.3	26
17	Interdependence between Urban Processes and Energy Transitions: The Dimensions of Urban Energy Transitions (DUET) Framework. <i>Environmental Innovation and Societal Transitions</i> , 2018, 28, 35-45.	2.5	36
18	The governance of urban energy transitions: A comparative study of solar water heating systems in two Chinese cities. <i>Journal of Cleaner Production</i> , 2018, 180, 222-231.	4.6	51

#	ARTICLE	IF	CITATIONS
19	From "transitions in cities" to "transitions of cities": The diffusion and adoption of solar hot water systems in urban China. <i>Energy Research and Social Science</i> , 2018, 36, 156-164.	3.0	24
20	Socio-technical experiments from the bottom-up: The initial stage of solar water heater adoption in a "weak" civil society. <i>Journal of Cleaner Production</i> , 2018, 201, 888-895.	4.6	10
21	Renewable Energy Development in China: Spatial Clustering and Socio-Spatial Embeddedness. <i>Current Sustainable/Renewable Energy Reports</i> , 2017, 4, 38-43.	1.2	9
22	Urban energy transitions: spatial organization, political contestations and urban governance. , 2017, , .		3
23	Innovation performance and influencing factors of low-carbon technological innovation under the global value chain: A case of Chinese manufacturing industry. <i>Technological Forecasting and Social Change</i> , 2016, 111, 275-284.	6.2	120
24	How China became a leader in solar PV: An innovation system analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 64, 777-789.	8.2	101
25	Risk identification, evaluation and response of low-carbon technological innovation under the global value chain: A case of the Chinese manufacturing industry. <i>Technological Forecasting and Social Change</i> , 2015, 100, 238-248.	6.2	62
26	Energy transitions in urban China: Drivers, developments and challenges. , 0, , 98-103.		0
27	Catching up through green windows of opportunity. , 0, , 82-91.		0