

Qirui Li

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

294
citations

933447

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h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

206
citing authors

#	ARTICLE	IF	CITATIONS
1	Balancing socioeconomic development with ecological conservation towards rural sustainability: a case study in semiarid rural China. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 246-262.	5.9	9
2	Sub-Saharan Africa's international migration constrains its sustainable development under climate change. <i>Sustainability Science</i> , 2022, 17, 1873-1897.	4.9	6
3	A Case Study in Desertified Area: Soybean Growth Responses to Soil Structure and Biochar Addition Integrating Ridge Regression Models. <i>Agronomy</i> , 2022, 12, 1341.	3.0	0
4	Understanding the Effects of China's Agro-Environmental Policies on Rural Households' Labor and Land Allocation with a Spatially Explicit Agent-Based Model. <i>Jasss</i> , 2021, 24, .	1.8	4
5	Global Action on SDGs: Policy Review and Outlook in a Post-Pandemic Era. <i>Sustainability</i> , 2021, 13, 6461.	3.2	51
6	Role of social networks in building household livelihood resilience under payments for ecosystem services programs in a poor rural community in China. <i>Journal of Rural Studies</i> , 2021, 86, 208-225.	4.7	37
7	Improving Cd risk managements of rice cropping system by integrating source-soil-rice-human chain for a typical intensive industrial and agricultural region. <i>Journal of Cleaner Production</i> , 2021, 313, 127883.	9.3	12
8	Survey data on livelihood assets, activities and outcomes of smallholder farm households in China's Loess Plateau. <i>Data in Brief</i> , 2021, 39, 107638.	1.0	1
9	Resilience building of rural livelihoods in PES programmes: A case study in China's Loess Hills. <i>Ambio</i> , 2020, 49, 962-985.	5.5	23
10	Divergent socioeconomic-ecological outcomes of China's conversion of cropland to forest program in the subtropical mountainous area and the semi-arid Loess Plateau. <i>Ecosystem Services</i> , 2020, 45, 101167.	5.4	32
11	Resilience Thinking as a System Approach to Promote China's Sustainability Transitions. <i>Sustainability</i> , 2020, 12, 5008.	3.2	14
12	Effect of Biochar and Irrigation on the Interrelationships among Soybean Growth, Root Nodulation, Plant P Uptake, and Soil Nutrients in a Sandy Field. <i>Sustainability</i> , 2019, 11, 6542.	3.2	21
13	Assessing divergent consequences of payments for ecosystem services on rural livelihoods: A case-study in China's Loess Hills. <i>Land Degradation and Development</i> , 2018, 29, 3549-3570.	3.9	16
14	Sustainability impact assessment of land use changes in the Anthropocene. , 2018, , 167-181.		0
15	Sustainability impact assessment of peatland-use scenarios: Confronting land use supply with demand. <i>Ecosystem Services</i> , 2017, 26, 365-376.	5.4	16
16	Sustainability of Smallholder Agriculture in Semi-Arid Areas under Land Set-aside Programs: A Case Study from China's Loess Plateau. <i>Sustainability</i> , 2016, 8, 395.	3.2	11
17	Does farmland conversion improve or impair household livelihood in smallholder agriculture system? A case study of Grain for Green project impacts in China's Loess Plateau. <i>World Development Perspectives</i> , 2016, 2, 43-54.	2.0	19
18	Role of capitals and capabilities in ensuring economic resilience of land conservation efforts: A case study of the grain for green project in China's Loess Hills. <i>Ecological Indicators</i> , 2016, 71, 636-644.	6.3	20