

Yongxun Zhang

List of Publications by Year in descending order

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12
papers

267
citations

1163117

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citing authors

#	ARTICLE	IF	CITATIONS
1	Features and Socio-Economic Sustainability of Traditional Chestnut Forestry Landscape in China: A Case of Kuancheng County, Hebei Province. <i>Land</i> , 2021, 10, 952.	2.9	4
2	Study Progress of Important Agricultural Heritage Systems (IAHS): A Literature Analysis. <i>Sustainability</i> , 2021, 13, 10859.	3.2	13
3	Multi-Stakeholder Involvement Mechanism in Tourism Management for Maintaining Terraced Landscape in Important Agricultural Heritage Systems (IAHS) Sites: A Case Study of Dazhai Village in Longji Terraces, China. <i>Land</i> , 2021, 10, 1146.	2.9	5
4	Labor productivity of small-scale agriculture and its influence on agricultural landscape conservation in mountainous areas in China: a case study of rice farming in Hani terraced region. <i>Environmental Science and Pollution Research</i> , 2020, 27, 39795-39806.	5.3	4
5	China Eco-Wisdom: A Review of Sustainability of Agricultural Heritage Systems on Aquatic-Ecological Conservation. <i>Sustainability</i> , 2020, 12, 60.	3.2	14
6	Why are the Longji Terraces in Southwest China maintained well? A conservation mechanism for agricultural landscapes based on agricultural multi-functions developed by multi-stakeholders. <i>Land Use Policy</i> , 2019, 85, 42-51.	5.6	33
7	How to balance the relationship between conservation of Important Agricultural Heritage Systems (IAHS) and socio-economic development? A theoretical framework of sustainable industrial integration development. <i>Journal of Cleaner Production</i> , 2018, 204, 553-563.	9.3	38
8	Traditional culture as an important power for maintaining agricultural landscapes in cultural heritage sites: A case study of the Hani terraces. <i>Journal of Cultural Heritage</i> , 2017, 25, 170-179.	3.3	49
9	A Conservation Approach of Globally Important Agricultural Heritage Systems (GIAHS): Improving Traditional Agricultural Patterns and Promoting Scale-Production. <i>Sustainability</i> , 2017, 9, 295.	3.2	37
10	Can Clean Energy Policy Improve the Quality of Alpine Grassland Ecosystem? A Scenario Analysis to Influence the Energy Changes in the Three-River Headwater Region, China. <i>Sustainability</i> , 2016, 8, 231.	3.2	7
11	Responding to common questions on the conservation of agricultural heritage systems in China. <i>Journal of Chinese Geography</i> , 2016, 26, 969-982.	3.9	34
12	Evaluation of Tourism Water Capacity in Agricultural Heritage Sites. <i>Sustainability</i> , 2015, 7, 15548-15569.	3.2	29