

Yaqun Liu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8296749/publications.pdf>

Version: 2024-02-01

18
papers

290
citations

1162367

8
h-index

940134

16
g-index

19
all docs

19
docs citations

19
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative Study on Farmland Circulation between Plains and Mountainous Areas in an Arid Region: A Case Study of Zhangye City in Northwest China. <i>Land</i> , 2022, 11, 571.	1.2	3
2	Mapping human appropriation of net primary production in agroecosystems in the Heihe River Basin, China. <i>Agriculture, Ecosystems and Environment</i> , 2022, 335, 107996.	2.5	7
3	Impact of Future Development Scenario Selection on Landscape Ecological Risk in the Chengdu-Chongqing Economic Zone. <i>Land</i> , 2022, 11, 964.	1.2	7
4	Quantifying Grass Coverage Trends to Identify the Hot Plots of Grassland Degradation in the Tibetan Plateau during 2000â€“2019. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 416.	1.2	16
5	Farmland Changes and Their Ecological Impact in the Huangshui River Basin. <i>Land</i> , 2021, 10, 1082.	1.2	10
6	Terrestrial ecosystem classification and its spatiotemporal changes in China during last 20 years. <i>Acta Ecologica Sinica</i> , 2021, 41, .	0.0	3
7	Modelling crop yield, water consumption, and water use efficiency for sustainable agroecosystem management. <i>Journal of Cleaner Production</i> , 2020, 253, 119940.	4.6	37
8	Response of net primary production to land use and climate changes in the middleâ€“reaches of the Heihe River Basin. <i>Ecology and Evolution</i> , 2019, 9, 4651-4666.	0.8	31
9	Optimal Water Allocation Scheme in Integrated Water-Ecosystem-Economy System. <i>Ecohydrology</i> , 2019, , 333-360.	0.2	1
10	Understanding the spatiotemporal variation of urban land expansion in oasis cities by integrating remote sensing and multi-dimensional DPSIR-based indicators. <i>Ecological Indicators</i> , 2019, 96, 23-37.	2.6	67
11	éžè—é«~ãŽŸè©¼æ—½â†œäšâ†â,fæ¼â±€ãšâ†âCE—. <i>Resources Science</i> , 2019, 41, 1093-1101.	0.1	5
12	Spatiotemporal Surface of Agricultural Water Requirement for Integrated Water Resources Management. <i>Ecohydrology</i> , 2019, , 183-209.	0.2	0
13	Optimal Water Allocation Scheme in Integrated Water-Ecosystem-Economy System. <i>Ecohydrology</i> , 2018, , 1-28.	0.2	4
14	Spatiotemporal Surface of Agricultural Water Requirement for Integrated Water Resources Management. <i>Ecohydrology</i> , 2018, , 1-27.	0.2	1
15	Spatiotemporal Patterns of Crop Irrigation Water Requirements in the Heihe River Basin, China. <i>Water (Switzerland)</i> , 2017, 9, 616.	1.2	31
16	Changes in ecosystem services associated with planting structures of cropland: A case study in Minle County in China. <i>Physics and Chemistry of the Earth</i> , 2017, 102, 10-20.	1.2	26
17	Changes in crop type distribution in Zhangye City of the Heihe River Basin, China. <i>Applied Geography</i> , 2016, 76, 22-36.	1.7	41
18	Changes in Crop Planting Structure of Shandan County Based on the Time Window Threshold Method. <i>Geographical Science Research</i> , 2015, 04, 171-179.	0.0	0