

cong mou Zhu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3321360/publications.pdf>

Version: 2024-02-01

11
papers

497
citations

840776

11
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

172
citing authors

#	ARTICLE	IF	CITATIONS
1	Fine identification of the supply–demand mismatches and matches of urban green space ecosystem services with a spatial filtering tool. <i>Journal of Cleaner Production</i> , 2022, 336, 130404.	9.3	16
2	Spatial identification and trade-off analysis of land use functions improve spatial zoning management in rapid urbanized areas, China. <i>Land Use Policy</i> , 2022, 116, 106058.	5.6	37
3	Understanding different cultural ecosystem services: An exploration of rural landscape preferences based on geographic and social media data. <i>Journal of Environmental Management</i> , 2022, 317, 115487.	7.8	14
4	Impacts of Urban Expansion Forms on Ecosystem Services in Urban Agglomerations: A Case Study of Shanghai-Hangzhou Bay Urban Agglomeration. <i>Remote Sensing</i> , 2021, 13, 1908.	4.0	26
5	Fine-scale mapping of urban ecosystem service demand in a metropolitan context: A population-income-environmental perspective. <i>Science of the Total Environment</i> , 2021, 781, 146784.	8.0	22
6	Exploring the relationship between rural transition and agricultural eco-environment using a coupling analysis: A case study of Zhejiang Province, China. <i>Ecological Indicators</i> , 2021, 127, 107733.	6.3	29
7	Analysis of Heavy Metal Pollution in Cultivated Land of Different Quality Grades in Yangtze River Delta of China. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9876.	2.6	14
8	Identifying the trade-offs and synergies among land use functions and their influencing factors from a geospatial perspective: A case study in Hangzhou, China. <i>Journal of Cleaner Production</i> , 2021, 314, 128026.	9.3	38
9	Conflicts between agricultural and ecological functions and their driving mechanisms in agroforestry ecotone areas from the perspective of land use functions. <i>Journal of Cleaner Production</i> , 2021, 317, 128453.	9.3	35
10	Impacts of urbanization and landscape pattern on habitat quality using OLS and GWR models in Hangzhou, China. <i>Ecological Indicators</i> , 2020, 117, 106654.	6.3	240
11	Responses of Ecosystem Services to Urbanization-Induced Land Use Changes in Ecologically Sensitive Suburban Areas in Hangzhou, China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1124.	2.6	26