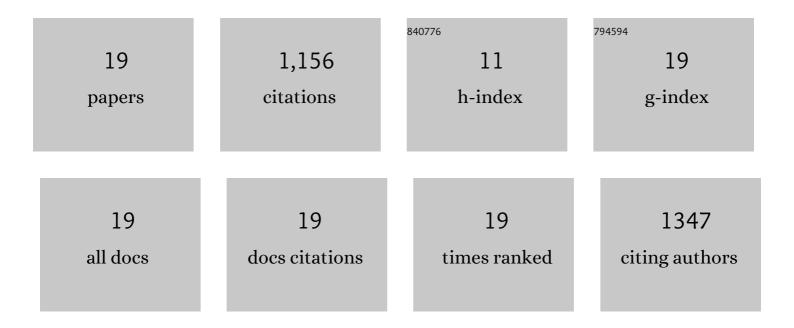
Caiyao Xu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5000264/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Assessing Coastal Reclamation Success in the East China Coast by Using Plant Species Composition. Sustainability, 2022, 14, 5118.	3.2	3
2	Does Non-Food Cultivation of Cropland Increase Farmers' Income?. International Journal of Environmental Research and Public Health, 2022, 19, 7329.	2.6	4
3	Value Realization and Optimization Path of Forest Ecological Products—Case Study from Zhejiang Province, China. International Journal of Environmental Research and Public Health, 2022, 19, 7538.	2.6	12
4	Spatio-Temporal Pattern of Green Agricultural Science and Technology Progress: A Case Study in Yangtze River Delta of China. International Journal of Environmental Research and Public Health, 2022, 19, 8702.	2.6	4
5	Spatiotemporal Pattern of Urban-Rural Integration Development and Its Driving Mechanism Analysis in Hangzhou Bay Urban Agglomeration. International Journal of Environmental Research and Public Health, 2022, 19, 8390.	2.6	5
6	Comparison of random forest and multiple linear regression models for estimation of soil extracellular enzyme activities in agricultural reclaimed coastal saline land. Ecological Indicators, 2021, 120, 106925.	6.3	87
7	Impacts of Agricultural Land Reclamation on Soil Nutrient Contents, Pools, Stoichiometry, and Their Relationship to Oat Growth on the East China Coast. Land, 2021, 10, 355.	2.9	5
8	Differential effects of various reclamation treatments on soil characteristics: an experimental study of newly reclaimed tidal mudflats on the east China coast. Science of the Total Environment, 2021, 768, 144996.	8.0	30
9	Spatio-Temporal Change of Land Use in a Coastal Reclamation Area: A Complex Network Approach. Sustainability, 2021, 13, 8690.	3.2	10
10	Evaluation of the Implementation Effect of the Ecological Compensation Policy in the Poyang Lake River Basin Based on Difference-in-Difference Method. Sustainability, 2021, 13, 8667.	3.2	6
11	Does e-commerce drive rural households engaged in non-timber forest product operations to adopt green production behaviors?. Journal of Cleaner Production, 2021, 320, 128855.	9.3	15
12	Effect of long-term reclamation on soil quality in agricultural reclaimed coastal saline soil, Eastern China. Journal of Soils and Sediments, 2020, 20, 3909-3920.	3.0	26
13	Effect of reclamation on C, N, and P stoichiometry in soil and soil aggregates of a coastal wetland in eastern China. Journal of Soils and Sediments, 2019, 19, 1215-1225.	3.0	40
14	Effect of reclamation on soil organic carbon pools in coastal areas of eastern China. Frontiers of Earth Science, 2018, 12, 339-348.	2.1	16
15	Response of soil physicochemical properties and enzyme activities to long-term reclamation of coastal saline soil, Eastern China. Science of the Total Environment, 2017, 607-608, 1419-1427.	8.0	153
16	Ecological Security and Ecosystem Services in Response to Land Use Change in the Coastal Area of Jiangsu, China. Sustainability, 2016, 8, 816.	3.2	53
17	Landscape ecological security response to land use change in the tidal flat reclamation zone, China. Environmental Monitoring and Assessment, 2016, 188, 1.	2.7	493
18	Spatial Variation of Soil Salinity in the Coastal Reclamation Area, Eastern China. Journal of Coastal Research, 2014, 294, 411-417.	0.3	30

#	Article	IF	CITATIONS
19	Evolution of soil properties following reclamation in coastal areas: A review. Geoderma, 2014, 226-227, 130-139.	5.1	164