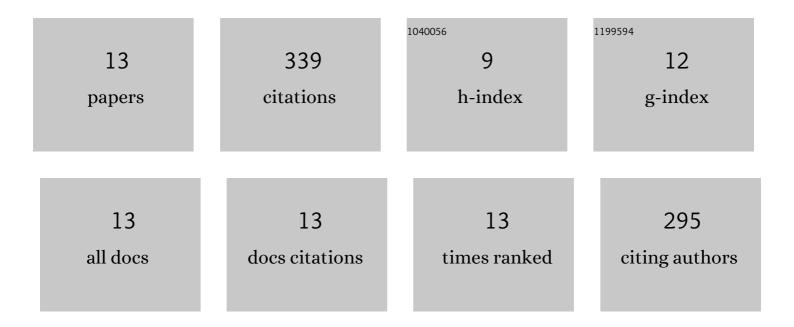
Zezheng Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9825152/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Natural enemies govern ecosystem resilience in the face of extreme droughts. Ecology Letters, 2017, 20, 194-201.	6.4	68
2	Shifting paradigms in coastal restoration: Six decades' lessons from China. Science of the Total Environment, 2016, 566-567, 205-214.	8.0	64
3	Success of coastal wetlands restoration is driven by sediment availability. Communications Earth & Environment, 2021, 2, .	6.8	53
4	Hydrological connectivity dynamics of tidal flat systems impacted by severe reclamation in the Yellow River Delta. Science of the Total Environment, 2020, 739, 139860.	8.0	33
5	Native herbivores enhance the resistance of an anthropogenically disturbed salt marsh to <i>Spartina alterniflora</i> invasion. Ecosphere, 2019, 10, e02565.	2.2	22
6	Trait and density responses of Spartina alterniflora to inundation in the Yellow River Delta, China. Marine Pollution Bulletin, 2019, 146, 857-864.	5.0	20
7	Efficient tidal channel networks alleviate the drought-induced die-off of salt marshes: Implications for coastal restoration and management. Science of the Total Environment, 2020, 749, 141493.	8.0	19
8	Reclamation shifts the evolutionary paradigms of tidal channel networks in the Yellow River Delta, China. Science of the Total Environment, 2020, 742, 140585.	8.0	18
9	Consumer control and abiotic stresses constrain coastal saltmarsh restoration. Journal of Environmental Management, 2020, 274, 111110.	7.8	16
10	Mismatch between watershed effects and local efforts constrains the success of coastal salt marsh vegetation restoration. Journal of Cleaner Production, 2021, 292, 126103.	9.3	13
11	Tolerance between non-resource stress and an invader determines competition intensity and importance in an invaded estuary. Science of the Total Environment, 2020, 724, 138225.	8.0	9
12	Biotic and abiotic factors control the geomorphic characteristics of channel networks in salt marshes. Limnology and Oceanography, 0, , .	3.1	2
13	Drainage Efficiency and Geometric Nuances of Tidal Channel Network Mediate Spartina alterniflora Landward Invasion in Marsh-Channel System. Frontiers in Marine Science, 2022, 9, .	2.5	2