

Qiang Yao

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

322
citations

840776

11
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839539

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23
all docs

23
docs citations

23
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195
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamics of marsh-mangrove ecotone since the mid-Holocene: A palynological study of mangrove encroachment and sea level rise in the Shark River Estuary, Florida. <i>PLoS ONE</i> , 2017, 12, e0173670.	2.5	49
2	Palynological reconstruction of environmental changes in coastal wetlands of the Florida Everglades since the mid-Holocene. <i>Quaternary Research</i> , 2015, 83, 449-458.	1.7	43
3	Multi-proxy Characterization of Hurricanes Rita and Ike Storm Deposits in the Rockefeller Wildlife Refuge, Southwestern Louisiana. <i>Journal of Coastal Research</i> , 2018, 85, 841-845.	0.3	25
4	The effect of global warming on the establishment of mangroves in coastal Louisiana during the Holocene. <i>Geomorphology</i> , 2021, 381, 107648.	2.6	24
5	Effects of Beach Nourishment Project on Coastal Geomorphology and Mangrove Dynamics in Southern Louisiana, USA. <i>Remote Sensing</i> , 2021, 13, 2688.	4.0	17
6	A Geochemical Record of Late-Holocene Hurricane Events From the Florida Everglades. <i>Water Resources Research</i> , 2020, 56, e2019WR026857.	4.2	16
7	Hurricane Harvey Storm Sedimentation in the San Bernard National Wildlife Refuge, Texas: Fluvial Versus Storm Surge Deposition. <i>Estuaries and Coasts</i> , 2020, 43, 971-983.	2.2	15
8	Palynological and Geochemical Records of Environmental Changes in a Taxodium Swamp near Lake Pontchartrain in Southern Louisiana (USA) during the Last 150 Years. <i>Journal of Coastal Research</i> , 2018, 85, 381-385.	0.3	14
9	Changes in Modern Pollen Assemblages and Soil Geochemistry along Coastal Environmental Gradients in the Everglades of South Florida. <i>Frontiers in Ecology and Evolution</i> , 2018, 5, .	2.2	14
10	A 5200-year paleoecological and geochemical record of coastal environmental changes and shoreline fluctuations in southwestern Louisiana: Implications for coastal sustainability. <i>Geomorphology</i> , 2020, 365, 107284.	2.6	13
11	Historical flooding regime along the Amur River and its links to East Asia summer monsoon circulation. <i>Geomorphology</i> , 2021, 388, 107782.	2.6	12
12	Mangrove expansion at poleward range limits in North and South America: Late-Holocene climate variability or anthropocene global warming?. <i>Catena</i> , 2022, 216, 106413.	5.0	12
13	A multi-proxy record of hurricanes, tsunamis, and post-disturbance ecosystem changes from coastal southern Baja California. <i>Science of the Total Environment</i> , 2021, 796, 149011.	8.0	11
14	Effects of the 2017-2018 winter freeze on the northern limit of the American mangroves, Mississippi River delta plain. <i>Geomorphology</i> , 2021, , 107968.	2.6	9
15	Nature versus Humans in Coastal Environmental Change: Assessing the Impacts of Hurricanes Zeta and Ida in the Context of Beach Nourishment Projects in the Mississippi River Delta. <i>Remote Sensing</i> , 2022, 14, 2598.	4.0	9
16	Poleward mangrove expansion in South America coincides with MCA and CWP: A diatom, pollen, and organic geochemistry study. <i>Quaternary Science Reviews</i> , 2022, 288, 107598.	3.0	9
17	A multi-proxy quantitative record of Holocene hydrological regime on the Heixiazi Island (NE China): indications for the evolution of East Asian summer monsoon. <i>Climate Dynamics</i> , 2019, 52, 6773-6786.	3.8	8
18	Hydrological and palynological evidence of wetland evolution on the Sanjiang Plain (NE China) in response to the Holocene East Asia summer monsoon. <i>Catena</i> , 2021, 203, 105332.	5.0	7

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19	Hydrological regime responses to Holocene East Asian summer monsoon circulation in marshes of the Sanjiang Plain, NE China. <i>Land Degradation and Development</i> , 2020, 31, 240-250.	3.9	6
20	Linking backbarrier lacustrine stratigraphy with spatial dynamics of shoreline retreat in a rapidly subsiding region of the Mississippi River Delta. <i>Geomorphology</i> , 2022, 397, 108008.	2.6	4
21	A Late-Holocene palynological record of coastal ecological change and climate variability from Apalachicola, Florida, U.S.A. <i>Climate Change Ecology</i> , 2022, 3, 100056.	1.9	3
22	Pre-treatment method to avoid contamination for radiocarbon dating of organic-rich coastal deposits. <i>MethodsX</i> , 2022, 9, 101745.	1.6	2