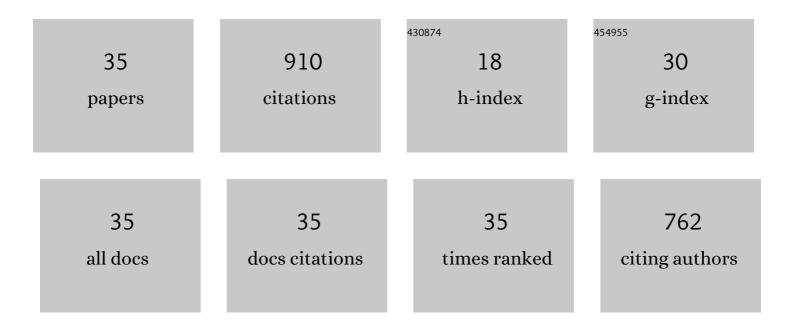
Zhen Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Initiation of the Changjiang (Yangtze) delta and its response to the mid-Holocene sea level change. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 388, 81-97.	2.3	127
2	Climate change and human impact on the Song Hong (Red River) Delta, Vietnam, during the Holocene. Quaternary International, 2006, 144, 4-28.	1.5	79
3	Mid-Holocene mangrove succession and its response to sea-level change in the upper Mekong River delta, Cambodia. Quaternary Research, 2012, 78, 386-399.	1.7	61
4	Anthropogenic impacts on Late Holocene land-cover change and floristic biodiversity loss in tropical southeastern Asia. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	58
5	Palaeogeography and evolution of the Godavari delta, east coast of India during the Holocene: An example of wave-dominated and fan-delta settings. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 440, 213-233.	2.3	48
6	Key to mangrove pollen and spores of southern China: an aid to palynological interpretation of Quaternary deposits in the South China Sea. Review of Palaeobotany and Palynology, 2012, 176-177, 41-67.	1.5	42
7	Phytolith and diatom evidence for rice exploitation and environmental changes during the early mid-Holocene in the Yangtze Delta. Quaternary Research, 2016, 86, 304-315.	1.7	41
8	Pollen distribution in surface sediments of a mangrove system, Yingluo Bay, Guangxi, China. Review of Palaeobotany and Palynology, 2008, 152, 21-31.	1.5	39
9	High-resolution palynological record of Holocene climatic and oceanographic changes in the northern South China Sea. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 483, 94-124.	2.3	39
10	Mangrove degradation and response to anthropogenic disturbance in the Maowei Sea (SW China) since 1926 AD: Mangrove-derived OM and pollen. Organic Geochemistry, 2016, 98, 166-175.	1.8	34
11	Palynological record of climate change during the last deglaciation from the Song Hong (Red River) delta, Vietnam. Palaeogeography, Palaeoclimatology, Palaeoecology, 2006, 235, 406-430.	2.3	32
12	Mangrove development and its response to environmental change in Yingluo Bay (SW China) during the last 150years: Stable carbon isotopes and mangrove pollen. Organic Geochemistry, 2015, 85, 32-41.	1.8	29
13	Magnetic properties of sediments of the <scp>R</scp> ed <scp>R</scp> iver: Effect of sorting on the sourceâ€toâ€sink pathway and its implications for environmental reconstruction. Geochemistry, Geophysics, Geosystems, 2016, 17, 270-281.	2.5	29
14	A review of rare, poorly known, and morphologically problematic extant marine organic-walled dinoflagellate cyst taxa of the orders Gymnodiniales and Peridiniales from the Northern Hemisphere. Marine Micropaleontology, 2020, 159, 101773.	1.2	27
15	Warfare rather than agriculture as a critical influence on fires in the late Holocene, inferred from northern Vietnam. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 11490-11495.	7.1	25
16	Analysis of carbon isotope in phytoliths from C3 and C4 plants and modern soils. Science Bulletin, 2000, 45, 1804-1808.	1.7	24
17	Pollen record of the centennial climate changes during 9–7 cal ka BP in the Changjiang (Yangtze) River Delta plain, China. Quaternary Research, 2017, 87, 275-287.	1.7	22
18	Palynological records of Holocene monsoon change from the Gulf of Tonkin (Beibuwan), northwestern South China Sea. Quaternary Research, 2010, 74, 8-14.	1.7	21

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#	Article	IF	CITATIONS
19	Mangrove Development and Its Response to Asian Monsoon in the Yingluo Bay (SW China) over the Last 2000Âyears. Estuaries and Coasts, 2017, 40, 540-552.	2.2	18
20	Pollen record of the mid- to late-Holocene centennial climate change on the East coast of South Korea and its influential factors. Journal of Asian Earth Sciences, 2018, 151, 240-249.	2.3	15
21	Seasonal dinoflagellate cyst production and terrestrial palynomorph deposition in the East Asian Monsoon influenced South China Sea: A sediment trap study from the Southwest Taiwan waters. Review of Palaeobotany and Palynology, 2018, 257, 117-139.	1.5	13
22	Taxonomic revision, phylogeny, and cyst wall composition of the dinoflagellate cyst genus <i>Votadinium</i> Reid (Dinophyceae, Peridiniales, Protoperidiniaceae). Palynology, 2020, 44, 310-335.	1.5	12
23	Holocene evolution and Anthropocene destruction of the Krishna Delta on the east coast of India: Delta lobe shifts, human impacts, and sea-level history. Marine Geology, 2020, 427, 106229.	2.1	12
24	Phytolith reconstruction of early to mid-Holocene vegetation and climatic changes in the Lower Yangtze Valley. Catena, 2021, 207, 105586.	5.0	12
25	Sedimentary records of mangrove evolution during the past one hundred years based on stable carbon isotope and pollen evidences in Maowei, SW China. Journal of Ocean University of China, 2016, 15, 447-455.	1.2	7
26	Late Holocene mangrove development and response to sea level change in the northwestern South China Sea. Acta Oceanologica Sinica, 2019, 38, 111-120.	1.0	7
27	Mangrove forest degradation indicated by mangrove-derived organic matter in the Qinzhou Bay, Guangxi, China, and its response to the Asian monsoon during the Holocene climatic optimum. Acta Oceanologica Sinica, 2016, 35, 95-100.	1.0	6
28	Spatiotemporal variations in the organic carbon accumulation rate in mangrove sediments from the Yingluo Bay, China, since 1900. Acta Oceanologica Sinica, 2021, 40, 65-77.	1.0	6
29	The Potential of Mangrove-Derived Organic Matter in Sediments for Tracing Mangrove Development During the Holocene. Estuaries and Coasts, 2021, 44, 1020-1035.	2.2	5
30	Organic carbon isotope and pollen evidence for mangrove development and response to human activity in Guangxi (Southwest China) over the last 140 years. Acta Oceanologica Sinica, 2017, 36, 11-21.	1.0	4
31	Dinoflagellate cyst distribution in surface sediments from the South China Sea in relation to hydrographic conditions and primary productivity. Marine Micropaleontology, 2020, 159, 101815.	1.2	4
32	Response of Mangrove Development to Air Temperature Variation Over the Past 3000ÂYears in Qinzhou Bay, Tropical China. Frontiers in Earth Science, 2021, 9, .	1.8	4
33	High-resolution reconstructions of Holocene sea-surface conditions from dinoflagellate cyst assemblages in the northern South China Sea. Marine Geology, 2021, 438, 106528.	2.1	4
34	Phytolith records of flourishing early Holocene Pooideae linked to an 8.2 ka cold event in subtropical China. Elementa, 2020, 8, .	3.2	4
35	The sub-fossils of leaf fragments in sediments as an indicator of mangrove development in the Yingluo Bay, Guangxi, Southwest China over the last 130 years. Acta Oceanologica Sinica, 2019, 38, 27-34.	1.0	0