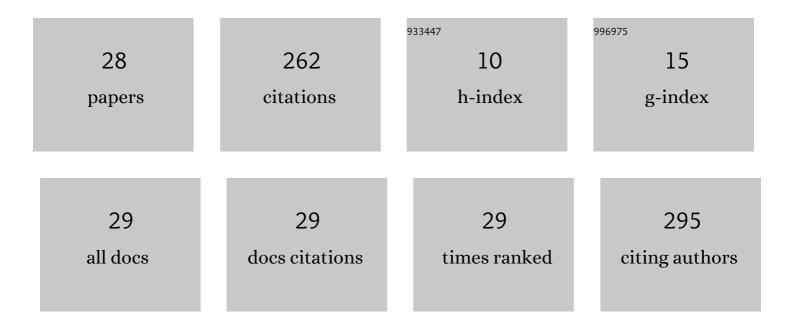
Liqiang Xu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Distribution of radionuclides in the guano sediments of Xisha Islands, South China Sea and its implication. Journal of Environmental Radioactivity, 2010, 101, 362-368.	1.7	44
2	A 400-year record of black carbon flux in the Xisha archipelago, South China Sea and its implication. Marine Pollution Bulletin, 2011, 62, 2205-2212.	5.0	26
3	Historical change of mercury pollution in remote Yongle archipelago, South China Sea. Chemosphere, 2012, 87, 549-556.	8.2	24
4	Nitrogen cycling in the soil–plant system along a series of coral islands affected by seabirds in the South China Sea. Science of the Total Environment, 2018, 627, 166-175.	8.0	17
5	Distribution and bioavailability of cadmium in ornithogenic coral-sand sediments of the Xisha archipelago, South China Sea. Environmental Pollution, 2012, 168, 151-160.	7.5	14
6	Dietary change in seabirds on Guangjin Island, South China Sea, over the past 1200 years inferred from stable isotope analysis. Holocene, 2017, 27, 331-338.	1.7	14
7	Late-Holocene seabird palaeodietary record from Ganquan Island, South China Sea. Quaternary International, 2014, 333, 139-145.	1.5	12
8	High Levels of Methylmercury in Guano and Ornithogenic Coral Sand Sediments on Xisha Islands, South China Sea. Archives of Environmental Contamination and Toxicology, 2012, 63, 177-188.	4.1	11
9	Decline of recent seabirds inferred from a composite 1000-year record of population dynamics. Scientific Reports, 2016, 6, 35191.	3.3	11
10	Impact of Climate Change and Human Activity on the Eco-environment. Springer Theses, 2015, , .	0.1	10
11	Change of Organic <i>δ</i> ¹³ C in Ornithogenic Sediments of the Xisha Archipelago, South China Sea and its Implication for Ecological Development. Acta Geologica Sinica, 2017, 91, 1109-1119.	1.4	10
12	Changes in the source of sedimentary organic matter in the marginal sea sediments of Eastern Hainan Island in response to human activities during the past 200 years. Quaternary International, 2017, 440, 150-159.	1.5	10
13	A 2200â€year Record of Seabird Population on Ganquan Island, South China Sea. Acta Geologica Sinica, 2011, 85, 957-967.	1.4	9
14	An 800â€year ultraviolet radiation record inferred from sedimentary pigments in the Ross Sea area, East Antarctica. Boreas, 2015, 44, 693-705.	2.4	8
15	Correlation between δ ¹³ C and δ ¹⁵ N in flying fish (<i>Exocoetus volitans</i>) muscle and scales from the South China Sea. Oceanological and Hydrobiological Studies, 2017, 46, 307-313.	0.7	6
16	Radionuclides in ornithogenic sediments as evidence for recent warming in the Ross Sea region, Antarctica. Science of the Total Environment, 2016, 557-558, 248-256.	8.0	5
17	Compoundâ€specific ¹⁵ N analysis of amino acids: A tool to estimate the trophic position of tropical seabirds in the South China Sea. Ecology and Evolution, 2018, 8, 8853-8864.	1.9	5
18	Chronology and paleoclimatic implications of lacustrine sediments at Inexpressible Island, Ross Sea, Antarctica. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 576, 110497.	2.3	5

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#	Article	IF	CITATIONS
19	Paleoecology of seabirds at Nandao, Xisha Islands, South China Sea: Sub-fossil evidence for Ashmole's Halo during the Little Ice Age. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 505, 33-41.	2.3	4
20	A 1900â€year record of mercury (Hg) from the east continental shelf of Hainan Island, South China Sea. Geological Journal, 2020, 55, 4469-4478.	1.3	4
21	Abrupt change in Vietnam coastal upwelling as a response to global warming. Journal of Quaternary Science, 2021, 36, 488-495.	2.1	4
22	Transport of Cobalt and Silver From the Ocean to a Reef Island by Seabirds in the South China Sea. Journal of Geophysical Research G: Biogeosciences, 2019, 124, 3005-3014.	3.0	3
23	Is fish bone subfossil a good archive of heavy metal pollution on Nandao Island, South China Sea?. Marine Pollution Bulletin, 2019, 143, 175-186.	5.0	2
24	Distributions of environmental radionuclides in a marine core from the eastern continental shelf of Hainan Island, South China Sea and risk assessment. Journal of Radioanalytical and Nuclear Chemistry, 2022, 331, 197-207.	1.5	2
25	Trace elements (Cu, Zn, and Hg) and δ13C/δ15N in seabird subfossils from three islands of the South China Sea and its implications. Environmental Monitoring and Assessment, 2016, 188, 274.	2.7	1
26	Exploring the vertical accretion of ornithogenic sediments from the Xisha Islands, South China Sea, by seabird subfossils. Journal of Quaternary Science, 2018, 33, 819-826.	2.1	1
27	Tissue-specific δ13C in ancient and modern tropical seabirds and flying fish in the Xisha Islands, South China Sea. Isotopes in Environmental and Health Studies, 2018, 54, 508-521.	1.0	0
28	Reconstruction of Seabird Population Record on the Xisha Islands. Springer Theses, 2015, , 73-89.	0.1	0