Da-Wei Li

List of Publications by Year in descending order

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759233 888059 22 310 12 17 citations h-index g-index papers 23 23 23 353 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Comparison and implication of TEX86 and U37K' temperature records over the last 356kyr of ODP Site 1147 from the northern South China Sea. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 376, 213-223.	2.3	46
2	Deepwater circulation variation in the South China Sea since the Last Glacial Maximum. Geophysical Research Letters, 2016, 43, 8590-8599.	4.0	33
3	Isotopic evidence for the influence of typhoons and submarine canyons on the sourcing and transport behavior of biospheric organic carbon to the deep sea. Earth and Planetary Science Letters, 2017, 465, 103-111.	4.4	23
4	High- and low-latitude forcing on the south Yellow Sea surface water temperature variations during the Holocene. Global and Planetary Change, 2019, 182, 103025.	3.5	22
5	Biogeochemical Dynamics in a Eutrophic Tidal Estuary Revealed by Isotopic Compositions of Multiple Nitrogen Species. Journal of Geophysical Research G: Biogeosciences, 2019, 124, 1849-1864.	3.0	21
6	Low-high latitude interaction forcing on the evolution of the 400 kyr cycle in East Asian winter monsoon records during the last 2.8 Myr. Quaternary Science Reviews, 2017, 172, 72-82.	3.0	19
7	implications for sedimentary		

#	Article	IF	CITATION
19	Gradually Cooling of the Yellow Sea Warm Current Driven by Tropical Pacific Subsurface Water Temperature Changes Over the Past 5 kyr. Geophysical Research Letters, 2021, 48, e2021GL093534.	4.0	3
20	Isotope Constraints on the Sources of Particulate Organic Carbon in a Subtropical Deep Reservoir. Journal of Geophysical Research G: Biogeosciences, 2020, 125, e2019JG005240.	3.0	2
21	Influences of the 1855 AD Huanghe (Yellow River) Relocation on Sedimentary Organic Carbon Burial in the Southern Yellow Sea. Frontiers in Marine Science, 2022, 9, .	2.5	2
22	Mesoscale Eddy Effects on Nitrogen Cycles in the Northern South China Sea Since the Last Glacial. Frontiers in Earth Science, 2022, 10, .	1.8	0