Poleward distribution of mesopelagic fishes is constrain

Global Ecology and Biogeography 31, 546-561 DOI: 10.1111/geb.13446

Citation Report

#	Article	IF	CITATIONS
1	Evidence of temperature control on mesopelagic fish and zooplankton communities at high latitudes. Frontiers in Marine Science, 0, 9, .	2.5	8
2	Daily activity timing in the Anthropocene. Trends in Ecology and Evolution, 2023, 38, 324-336.	8.7	18
3	Species distribution models describe spatial variability in mesopelagic fish abundance in the Southern Ocean. Frontiers in Marine Science, 0, 9, .	2.5	2
4	Feeding ecology of Benthosema glaciale across the North Atlantic. Frontiers in Marine Science, 0, 10, .	2.5	0
5	Midâ€summer fish behavior in a highâ€latitude twilight zone. Limnology and Oceanography, 0, , .	3.1	1
6	Future shock: Ocean acidification and seasonal water temperatures alter the physiology of competing temperate and coral reef fishes. Science of the Total Environment, 2023, 883, 163684.	8.0	5
7	Combined use of carbon, nitrogen and sulfur stable isotopes reveal trophic structure and connections in deep-sea mesopelagic and demersal fish communities from the Southeastern Pacific Ocean. Deep-Sea Research Part I: Oceanographic Research Papers, 2023, 197, 104069.	1.4	0