

Supporting information: Dissolved strontium, Sr/Ca ratios, and the abundance of Acantharia in the Indian and Southern Oceans

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Figure s1.

Additional Supporting Information (Files uploaded separately)

Caption of Table s1: Strontium concentrations, normalized to TEOS-10 absolute salinity of 35 g/kg, Sr/Ca ratios and nutrient concentrations in the tropical Indian Ocean.

Caption of Table s2: Strontium concentrations, normalized to TEOS-10 absolute salinity of 35 g/kg, Sr/Ca ratios and nutrient concentrations in an Indian Ocean section of the Southern Ocean.

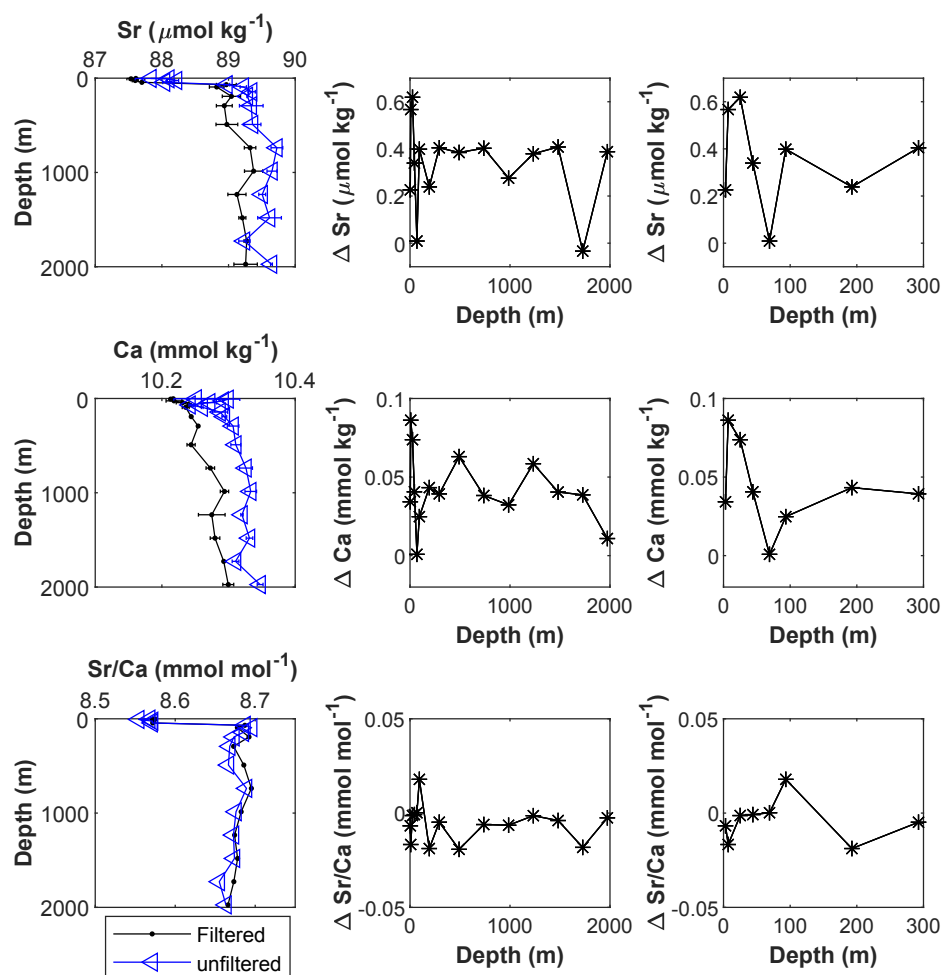


Figure s1: strontium and calcium concentrations, and Sr/Ca ratios in filtered and unfiltered samples from 4.38°N 67°E. Left column subplots compare the measured concentration profiles. Middle column subplots present unfiltered minus filtered concentrations. Right column subplots present unfiltered minus filtered concentrations in the top 300 m.