



Editorial Board Members' Collection Series—Ocean Variability: Aquatic Time Series

Guest Editors:

Dr. Michael W. Lomas

Bigelow Laboratory for Ocean Sciences, East Boothbay, ME 04544, USA

Prof. Dr. Claudia Benitez-Nelson

School of the Earth, Ocean & Environment, University of South Carolina, Columbia, SC 29208, USA

Deadline for manuscript submissions:

closed (30 June 2024)

Message from the Guest Editors

Coastal, shelf and ocean systems display variability in physical, biological and chemical parameters over a range of time scales. This variability presents challenges when trying to assess if observed changes are driven by environmental change or other factors.

We are pleased to announce this Collection titled “Editorial Board Members’ Collection Series—Ocean Variability: Aquatic Time Series”. This issue will be a collection of research papers contributions in all disciplines relating to aquatic time series measurements and observations. The aim of this Collection is to address topics that improve our understanding of change in aquatic systems. Topics relevant to this Collection include, but are not limited to, direct and remote observational measurements, modeling studies, and other novel observational platforms that assess temporal changes in aquatic systems. Articles on topics of interest to scientists, policymakers, and the general public will be considered for publication.

