Publications Supported by CSCOR and/or Using Observation Products Supported by CSCOR
In Association with the Narragansett Bay Coastal Hypoxia Research Program Grants

1. Published

Journal articles


**Book chapters**


**Dissertations and theses**


Smith, Leslie M. 2011. Impacts of spatial and temporal variation of water column production and respiration on hypoxia in Narragansett Bay. Thesis for Ph.D., University of Rhode Island.

Reports, conference proceedings, and other


Oviatt, C.A. 2012. Exploring Hypoxia. Research Innovation: 56-58. International Innovation is the leading global dissemination resource for the wider scientific, technology and research communities, dedicated to disseminating the latest science, research and technological innovations on a global level. More information and a complimentary subscription offer to the publication can be found at: www.researchmedia.eu


2. In preparation


Martin, A., Prell, W., in preparation, Taxonomy and distribution of Benthic Foraminifera in Narragansett Bay.

Pfeiffer-Herbert, Kincaid, Rosenberger, Bergondo, "Dynamics of wind-driven estuarine-shelf exchange: implications for ecosystem processes in the Narragansett Bay estuary", for submission to Estuarine, Shelf and Coastal Science.

Prell, W., Martin, A., Murray, D., in preparation, Benthic foraminifer faunas as a proxy for mapping the spatial and temporal extent of hypoxia in Narragansett Bay.

Rogers, J., C. Kincaid and D. Bergondo. Circulation in the heart of Narragansett Bay, for submission to JGR-Oceans.