Print

Anderson Lab: Research Projects

MERHAB: GOM-ESP: Incorporation of Environmental Sample Processor Technology into Gulf of Maine HAB Monitoring and Management

A NOAA MERHAB project

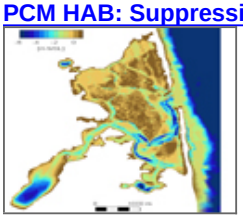
MRI-R2 Consortium: Acquisition of Multiple Environmental Sample Processors (ESPs) and Support Mooring and Communications Hardware

A National Science Foundation Project

Investigations of toxic red tides and groundwater nutrient fluxes in the Nauset Marsh Estuary, Cape Cod National Seashore

A National Park Service project, in collaboration with the United States Geological Survey

PCM HAB: Suppression of Alexandrium blooms by resuspension and burial of resting cysts



A NOAA PCM HAB project

Pan Arctic *Alexandrium*

An Arctic Research Initiative Project funded through the Ocean and Climate Change Institute at the Woods Hole Oceanographic Institution

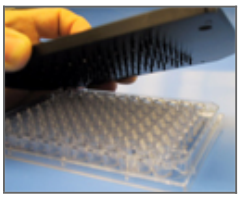
***Dinophysis* Toxicity**

A National Science Foundation Biological Oceanography Project

Ciguatera Project

A Centers for Disease Control project, funded through the University of Florida (G.Morris, Lead PI)and through the Food and Drug Administration.

Development and application of a fiber optic array system for detection and enumeration of potentially toxic



cyanobacteria
An Environmental Protection Agency project

GOMTOX

Dynamics of *Alexandrium fundyense* distributions in the Gulf of Maine: an observational and modeling study of nearshore and offshore shellfish toxicity, vertical toxin flux, and bloom dynamics in a complex shelf sea.
An ECOHAB regional project.

Deposition and resuspension of Alexandrium fundyense resting cysts in the Gulf of Maine: Phase II

A NOAA ECOHAB cyst project

Last updated: May 7, 2008

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