

en K¹, Bluhm BA², Collins RE, Cooper LW³, Danielson S⁴, Grebmeier JM, Hopcroft R, Kuletz K, Mueter F¹, Moore SE, Stafford K⁶, Bochenek R
(1) University of Alaska Fairbanks (2) University of Tromsø, Norway; (3) University of Maryland Center for Environmental Science (4) US Fish and Wildlife Service (5)
National Oceanographic and Atmospheric Administration; (6) University of Washington (7) Alaska Ocean Observing System/AXIOM, USA

What is AMBON?

The goal of the to ecosystem.

Partnerships

AMBON is a 5 year research partnership (2015-2020) between university and federal investigators and integrates with the Alaska Ocean Observing System (AOOS) as the central data node to provide a publicly accessible and user friendly database.

AMBON is funded through the National Ocean Partnership Program, with contributions from the National Oceanographic and Atmospheric Administration (NOAA), the Bureau of Ocean and Energy Management (BOEM) and Shell Exploration and Production Company.

Through these partnerships AMBON will make biodiversity data available to