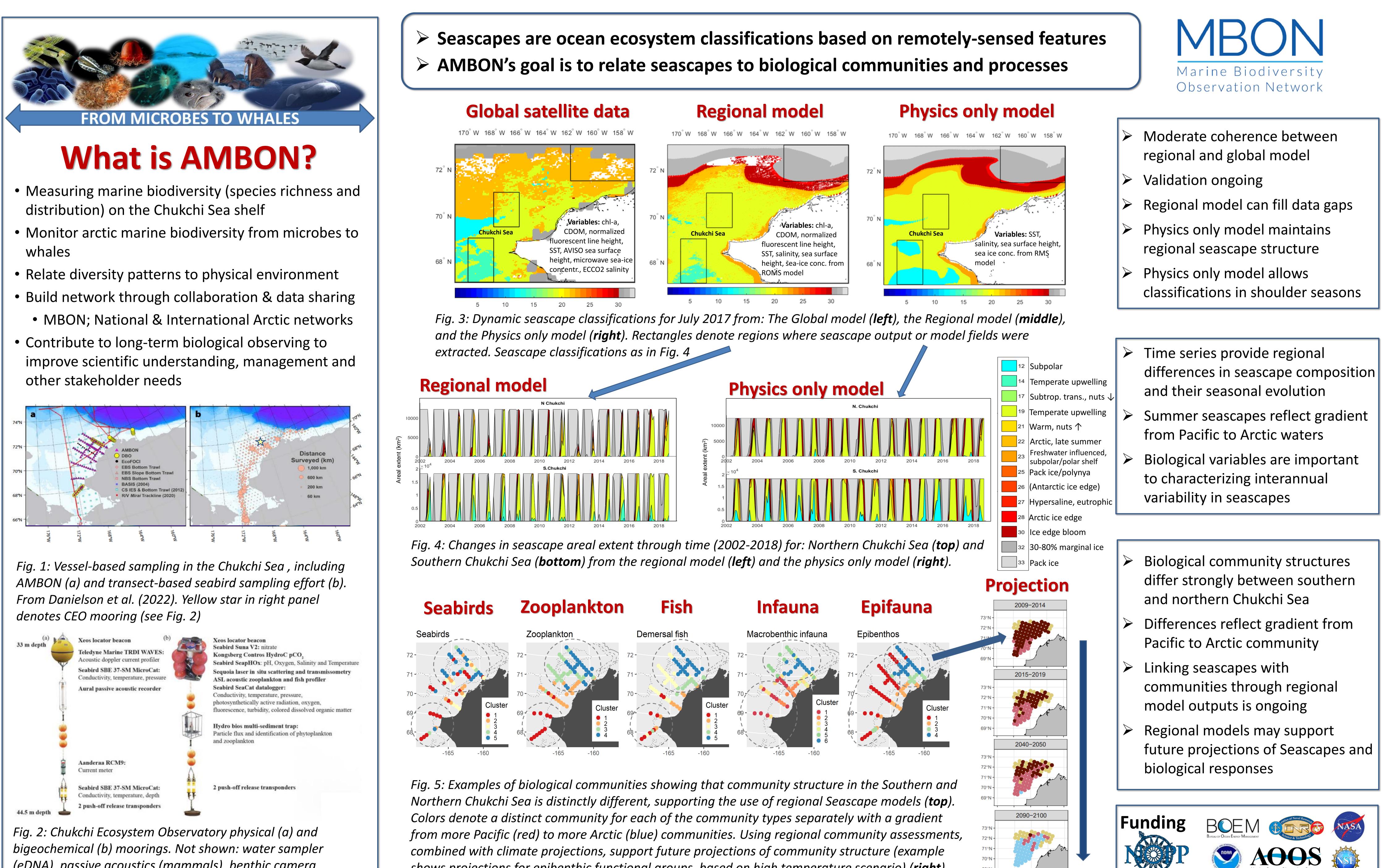


Linking regionally downscaled seascapes to biological variability in a high-latitude sea

Mueter F¹, Iken K¹, Kavanaugh M², Kuletz K³, Hopcroft R¹, Sutton L¹, Grebmeier J⁴, Cooper L⁴, Danielson S¹, Galaska M⁵, Stafford K²

(1) University of Alaska Fairbanks; (2) Oregon State University; (3) US Fish and Wildlife Service; (4) University of Maryland Center for Environmental Science; (5) University of Washington



(eDNA), passive acoustics (mammals), benthic camera.

AMBON - the Arctic Marine Biodiversity Observing Network

shows projections for <u>epibenthic functional groups</u>, based on high temperature scenario) (**right**).

175°W 170°W 165°W 160°W 155°₩

