

2023 Summer Lecture Series

Woods Hole Oceanographic Institution

June 7, 2023

Olivier Marchal, G&G, “On the dispersal of glacial meltwater in the ocean”

Kirstin Meyer-Kaiser, BIO, “Maritime Heritage Ecology: what studying shipwrecks can teach us about the environment”

June 14, 2023

Annette Govindarajan, BIO, “Illuminating Animal Biodiversity in the Ocean Twilight Zone with Environmental DNA”

Beckett Colson, AOPE, “Exploring the deep: adventures in sensor development”

June 21, 2023

Laura Brothers, USGS, “Ancient Rivers: Road Maps to North America's Earliest Cultural Sites on the Outer Continental Shelf”

Caroline Ummenhofer, Svenja Ryan and Deb Ehrens, PO, “Marine heatwaves - diving into scientific storytelling through art”

June 28, 2023

Nick Foukal, PO, “Does Greenland melting affect the Atlantic Meridional Overturning Circulation (AMOC)?”

Bryan James, MC&G/BIO, “Responding to the X-Press Pearl Nurdle Spill”

July 5, 2023

Donna Dimarchopoulou, BIO, “Exploring the bigger picture: From sponges, to ecosystems, fisheries, and climate change”

Michael Weir, MPC, “Economic Impacts of Harmful Algal Blooms on Fishery-Dependent Communities”

July 12, 2023

Ellen Lalk, USGS, “Tracing methane transformations: from deep sediment biogeochemistry to atmospheric inputs”

Alan Condron, G&G, “Towing icebergs to arid regions to reduce water scarcity”

July 26, 2023

Collin Ward, MC&G, “Communicating oil and plastic pollution science with the help of WHOI Graphics”

Sara Gonzalez, BIO/AOPE, “Seaweed stories: Investigating ecology and aquaculture of two globally prominent kelp species”

August 2, 2023

Maddie Smith, AOPE, “Thin and transient meltwater layers and false bottoms in the Arctic sea ice pack”

Mohammed Hashim, MC&G, “Oxygenation during Earth’s early history and its link to animal evolution”