

**Ocean and Marine Research Lightning Talks
November 6, 2013, 6:30 pm, Seattle Aquarium**

Moderator: Jim Wharton

Director of Conservation and Education
Seattle Aquarium, COSEE OLC; J.Wharton@seattleaquarium.org

Heather Galindo: Scientist Engagement in the Modern World

Assistant Director of Science
COMPASS; HGalindo@COMPASSonline.org

Christopher Krembs: Shifting Nutrient Ratios & Phytoplankton Biomass - Implications for Puget Sound

Oceanographer, Marine Quality Monitoring
Washington Department of Ecology; ckre461@ecy.wa.gov

Miles Logsdon: Marine GIS-Advances in Seafloor Mapping and In-Water Column Acoustics

Director of the Spatial Analysis Lab
University of Washington School of Oceanography; mlog@u.washington.edu

Shawn Larson: Sea Otters

Curator of Conservation Research
Seattle Aquarium; S.Larson@seattleaquarium.org

Orlay Johnson: Why Did the Salmon Cross the Road? Genetics of Chum Salmon

Fishery Biologist
Northwest Fisheries Science Center; orlay.johnson@noaa.gov

Paul Hillman: The Science Behind Harbor Seal Monitoring in Puget Sound

Filmmaker
NOAA Fisheries Ocean Media Center; paul.hillman@noaa.gov

Julie Keister: Ocean Acidification

Biological Oceanographer
University of Washington, School of Oceanography, Washington Sea Grant; jkeister@u.washington.edu

Robert Pacunski: Using ROVs to Conduct Visual Surveys of Ground Fish and Habitat in Puget Sound

Fish and Wildlife Biologist
Washington State Department of Fish and Wildlife; Robert.Pacunski@dfw.wa.gov

Vera Trainer: Harmful Algal Blooms

Oceanographer, Marine Biotoxin Program
NOAA Northwest Fisheries Science Center; vera.l.trainer@noaa.gov

Merrill Rudd: The Importance of Fisheries Stock Assessment

Graduate Student
University of Washington School of Aquatic & Fishery Sciences; mbrudd@uw.edu

Lynne Barre: Orcas

Marine Biologist
NOAA Fisheries West Coast Region; Lynne.Barre@noaa.gov