

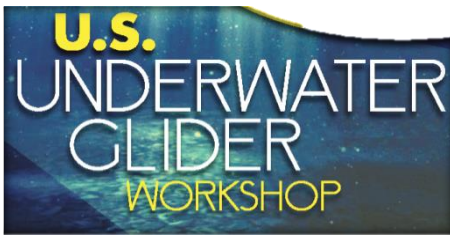
Poster Presenters

US Underwater Glider Workshop

January 18-19, 2017

INFINITY Science Center, 1 Discovery Circle, Pearlington, MS

Title	Presenter
<i>Gliders in the Great Lakes; data inventory and preliminary results</i>	Austin
<i>Hypoxia off the Oregon coast from 10 years of glider data</i>	Barth
<i>Near real-time detection of marine mammals from autonomous platforms</i>	Baumgartner
<i>Improvement of glider operation efficiency through partnership with IOOS Regional Associations</i>	Beckler
<i>AOML-CARICOOS underwater glider operations in support of tropical cyclone intensification studies</i>	Bringas
<i>Investigating Mid-Atlantic Cold Pool Dynamics</i>	Brown
<i>Impact of glider data assimilation on the California coastal ocean nowcast/forecast system</i>	Chao
<i>Glider Observations of Tropical Storms and Submesoscale Biogeochemical Cycles near Bermuda</i>	Curry
<i>Lidar sensors deployed on gliders</i>	Dalgleish
<i>Ocean Observations on the Scotian Shelf using Autonomous Vehicles</i>	Davis
<i>Gulf of Mexico: Hypoxia, OA, Upper Ocean Heat Content</i>	DiMarco
<i>Autonomous navigation of gliders, interdisciplinary glider science</i>	Edwards
<i>Storms</i>	Glenn
<i>Glider Observations of Arctic and Mid-Atlantic Submarine Canyons</i>	Gong
<i>Impact of assimilating underwater glider data on Hurricane Gonzalo (2014) forecast</i>	Goni
<i>Heat content</i>	Howden
<i>Glider based water quality monitoring along the New Jersey coast</i>	Kohut
<i>Navy Glider Sampling Plans and Piloting Strategies</i>	Kramer
<i>Fisheries</i>	Lembke
<i>TBD</i>	Martin
<i>Acoustic Biotelemetry for Slocum Gliders</i>	Morell
<i>Development and operation of a national ocean glider facility in Australia</i>	Oliver
<i>Long-term Gulf of Mexico Loop Current Monitoring Supported by a Public-Private Partnership Model</i>	Pattiaratchi
<i>Gliders in the Great Lakes; data inventory and preliminary results</i>	Perry
<i>Passive acoustics monitoring, oil spill work, coastal ocean monitoring</i>	Quinlan



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<i>IOOS Association</i>	Quintrell
<i>Sustained observations of boundary currents</i>	Rainville
<i>California Underwater Glider Network</i>	Rudnick
<i>Developing a profiling glider pH sensor for high resolution coastal ocean acidification monitoring</i>	Saba
<i>Integrating passive and active acoustic sensors in glider payloads</i>	Taylor
<i>Topographic closure of the overturning circulation in the Southern Ocean: Glider observations from Drake Passage</i>	Thompson
<i>Cross-Gulf Stream surveys between Miami and New England</i>	Todd
<i>EGO network and global glider data management</i>	Turnip
<i>Integrating active and passive acoustics on gliders to detect and protect spawning fish aggregations</i>	Van Parijs
<i>Glider Performance and reliability/Long term glider deployment - operational successes</i>	Wims