

AGU OCEAN SCIENCES 2018 - HYPERWALL SCHEDULE

	Presenter	Presentation Title
Tuesday, February 13 - Exhibits open 9:30 AM - 6:00 PM - Break 10:00 AM - 10:30 AM - Poster Session 4:00 PM - 6:00 PM		
10:00 AM	Eric Hochberg	CORAL- COral Reef Airborne Laboratory
10:15 AM	Jeremy Werdell	PACE - Plankton, Aerosol, Cloud, ocean Ecosystem mission
4:00 PM	Paula Bontempi	NASA's Ocean Biology and Biogeochemistry Program
4:15 PM	Ivona Cetinic	EXPORTS - EXport Processes in the Ocean from RemoTe Sensing
4:30 PM	Mike Behrenfeld	NAAMES - The North Atlantic Aerosols and Marine Ecosystems Study
4:45 PM	Ved Chirayath	Fluid lensing and deep machine learning for global coral reef assessment
5:00 PM	Matt Mazloff & Natalie Freeman	SOCCOM - The Southern Ocean Carbon and Climate Observations and Modeling Project
5:15 PM	Nadya Vinogradova-Shiffer	Synergistic use of NASA observations for climate research using ECCO
5:30 PM	Mike Behrenfeld	Satellite LIDAR Era
5:45 PM		
Wednesday, February 14 - Exhibits open 9:30 AM - 6:00 PM - Break 10:00 AM - 10:30 AM - Poster Session 4:00 PM - 6:00 PM		
10:00 AM	Eric Lindstrom	NASA's Physical Oceanography Program
10:15 AM	Carmen Boening	Sea Level Web Portal
4:00 PM	Nils Haëntjens & Lionel Arteaga	SOCCOM - The Southern Ocean Carbon and Climate Observations and Modeling Project
4:15 PM	Barney Balch	The Great Calcite Belt
4:30 PM	Jorge Vazquez	The 2015/16 El Niño
4:45 PM	Jessica Hausman	Ocean Circulation
5:00 PM	Stephanie Uz	Bridging the gap between sea and space
5:15 PM	Paula Bontempi	EXPORTS - EXport Processes in the Ocean from RemoTe Sensing
5:30 PM	Laura Lorenzoni	NASA: Not just space-based research
5:45 PM		
Thursday, February 15 - Exhibits open 9:30 AM - 6:00 PM - Break 10:00 AM - 10:30 AM - Poster Session 4:00 PM - 6:00 PM		
10:00 AM	Thomas Huang	Sea Level Web Portal
10:15 AM	Nils Haëntjens & Lionel Arteaga	SOCCOM - The Southern Ocean Carbon and Climate Observations and Modeling Project
4:00 PM	Paula Bontempi	PACE - Plankton, Aerosol, Cloud, ocean Ecosystem mission
4:15 PM	Eric Lindstrom	NASA Physical Oceanography Program
4:30 PM	Dave Siegel	EXPORTS - EXport Processes in the Ocean from RemoTe Sensing
4:45 PM	Matt Mazloff & Natalie Freeman	SOCCOM - The Southern Ocean Carbon and Climate Observations and Modeling Project
5:00 PM		
5:15 PM		
5:30 PM		
5:45 PM		