

## IPRC researchers contribute to 2016 AGU Ocean Sciences Meeting

Access each abstract by clicking on the title of interest:

- Nikolai Maximenko: [Using the Data from Accidents and Natural Disasters to Improve Marine Debris Modeling](#)
- Oleg Melnichenko: [Signature of Mesoscale Eddies in Satellite Sea Surface Salinity Data](#)
- Andrei Natarov: [Enhanced Energy Dissipation in the Equatorial Pycnocline in a Simple Model of a Tropical Ocean](#)
- Kelvin Richards: [A Natural Laboratory to Study Shear-Generated Turbulence: the Western Equatorial Pacific](#)
- Niklas Schneider: [Testing Linear Dynamics of Frontal Air-Sea Interaction](#)
- Angel Amores Maimo: [Mesoscale Eddies in the North Atlantic Subtropical Gyre: Characteristics, Vertical Structure, and Associated Transport from Satellite Altimetry and Argo Profile Data](#)
- Laura Ruiz-Etcheverry: [Circulation in the Southwestern Atlantic Continental Shelf: Satellite Altimetry](#)
- Saulo Soares: [The Impact of Salinity on the Seasonal and Interannual Variability of the Upper Ocean Structure and Air/Sea Interaction in the South Eastern Tropical Indian Ocean](#)
- Kohei Takatama: [The Atmospheric Response to Surface Stress Induced by Ocean Currents](#)
- Matthew Widlansky: [Future Extreme Sea Level Seesaws in the Tropical Pacific](#)
- And: [Seasonal Sea Level Prediction Using Anomaly Assimilation of the Subsurface Ocean](#)