

PODS VIII

Last Name	First Name	Thesis Title	University Awarding Degree	Country
Amedo-Repollo	Charina Lyn	Observations of surface currents in Panay Strait, Philippines	University of Hawaii at Manoa	USA
Aristizabal	Maria	Salt dispersion in Delaware Bay Estuary	Rutgers University	USA
Beaird	Nicholas L.	Meridional Exchanges and Mixing at the Iceland-Faroe Ridge	University of Washington	USA
Carlson	Daniel F.	Tides, Internal Waves, and Mixing in the Northern Gulf of Eilat/Aqaba (Red Sea)	The Hebrew University of Jerusalem	Israel
Chapman	Christopher	Interaction of Jet and Eddies with Topography in the Southern Ocean	The Australian National University	Australia
Childers	Katelin	Regional Circulation Near the Iceland-Faroes-Shetland Ridge	Stony Brook University	USA
Clement	Louis	The effect of eddies on the measured Atlantic meridional overturning circulation at 26.5°N and on the internal wave field at the western boundary	University of Southampton	UK
Collins	Clarence Olin III	Typhoon Generated Surface Gravity Waves Measured by NOMAD-type Buoys	University of Miami	USA
Drenkard	Elizabeth	Exploring the Climate Change Refugia Potential of Equatorial Pacific Coral Reefs	MIT-WHO	USA
Durgadoo	Jonathan	Controls and impact of Agulhas leakage	Christian Albrechts University of Kiel	Germany
Giglio	Donata	Wind-driven large scale ocean dynamics and variability	UCSD-SIO	USA
Gray	Alison	Large-scale ocean circulation observed from autonomous profiling floats	University of Washington	USA
Haney	Sean	Mixing and Restratification in the Ocean Mixed Layer: Competing Mechanisms	University of Colorado, Boulder	USA
Kilpatrick	Thomas	A modeling study of the atmospheric response to a midlatitude SST front	University of Hawaii at Manoa	USA

Mankoff	Kenneth	Multi-scale investigations of subglacial and sub-ice shelf conduit hydrology	University of California, Santa Cruz	USA
Mater	Benjamin D.	Dynamics and Parameterizations of Stably Stratified Turbulence: Implications for Estimates of Mixing in Geophysical Flows	Colorado State University	USA
Meyer	Amelie	'Diapycnal Mixing and the Internal Wave Field North of the Kerguelen Plateau	University of Tasmania	Australia
Moulin	Aurelie	Formation, recession and disruption of the diurnal warm layer in the equatorial Indian Ocean under the influence of freshwater lenses and Madden-Julian Oscillations	Oregon State University	USA
Olson	Elise M.B.	Investigating the Role of Trichodesmium spp. in the Oceanic Nitrogen Cycle through Observations and Models	WHOI-MIT	USA
Pelland	Noel A.	Observational Studies of Boundary Processes in the North Pacific Ocean and Their Influences on Heat and Freshwater Balances, Biogeochemistry, and Upper Trophic Level Foraging	University of Washington	USA
Potter	Henry	A study of turbulent processes at the air-sea interface in high wind speeds.	University of Miami	USA
Sanchez-Franks	Alejandra	Structure and Dynamics of the Gulf Stream's Interannual Migration east of Cape Hatteras	Stony Brook University	USA
Suanda	Sutara Havelin	Tidal band and high-frequency variability on the Central Oregon inner shelf	Oregon State University	USA
Sutherland	Peter	On breaking waves and turbulence at the air-sea interface	UCSD-SIO	USA
Vitousek	Sean	Towards internal wave resolving simulations of the ocean	Stanford University	USA