

Appendix XIII

CICOR Research Posters

- **Monitoring Boreal Forest Regrowth Dynamics Using Satellite Data Products**
Scott J. Goetz, Daniel Steinberg, Greg Fiske, The Woods Hole Research Center and Edward Hyer, Eric Kasischke, The University of Maryland, College Park, MD
- **WHOI / UOP / VOS PROGRAM (CORCIII and CICOR)**
Robert Weller, Frank Bahr, Dave Hosom, Woods Hole Oceanographic Institution
- **Sources Of The Cold Tongue In The Eastern Tropical Pacific Ocean**
Bernadette M. Sloyan, Woods Hole Oceanographic Institution and Gregory C. Johnson and William S. Kessler, NOAA/PMEL, Seattle, Washington
- **Assessment of Air-Sea CO₂ Exchange Rates in the World's Oceans Using Bomb 14C Inventories Derived from the WOCE Global Survey**
Alison M. Macdonald^{1,III}, Tsung-Hung Peng^{2,II}, Rik Wanninkhof², and Robert Key^{3,I}
¹Woods Hole Oceanographic Institution, ²NOAA/AOML/OCD, ³Princeton University
- **Variations in CO₂ Concentration, Transport and Divergence in the Atlantic**
Alison M. Macdonald and John M. Toole, Woods Hole Oceanographic Institution In collaboration with Dennis Hansell, Rosenstiel School of Marine and Atmospheric Sciences, U. of Miami
- **Processing and Visualization of Multi-beam Sonar**
Dezhang Chu, Woods Hole Oceanographic Institution
- **Observations from the Southeast Subtropical Pacific: Non-Local Influences in the Heat and Salt Budgets,**
Keir Colbo and Robert Weller, Woods Hole Oceanographic Institution
- **Comparison of NWP Model/Reanalysis Air-Sea Fluxes of Heat and Momentum to In Situ Observations at Several Sites in the Tropical Pacific**
J. Tom Farrar, Robert A. Weller (PI), and Kelan Huang, Woods Hole Oceanographic Institution

- **Meteorology and Air-Sea Fluxes from Ocean Reference Stations**
Al Plueddemann and Bob Weller, Woods Hole Oceanographic Institution
- **How Accurate are Surface Meteorology Measurements From a Buoy?**
Keir Colbo and Robert Weller, Woods Hole Oceanographic Institution
- **Intraseasonal Variability in SST and Upper Ocean Currents in the Climatological Eastern Pacific Warm Pool,**
J. Tom Farrar and Robert A. Weller, Woods Hole Oceanographic Institution
- **Application of the Leaf Wax-Aerosol Method to Assess Spatial and Temporal Patterns of Carbon Isotopic Fractionation of Atmospheric CO₂ by Terrestrial Photosynthesis**
Maureen H. Conte and J. C. Weber, Ecosystems Center, Marine Biological Laboratory
- **Role of Net Surface Heat Flux in Seasonal SST Evolution in the Tropical Atlantic Ocean**
Lisan Yu, Robert A. Weller, Xiangze Jin, Woods Hole Oceanographic Institution
- **Biotic and Abiotic Cross-Shelf Transport: Comparing Carbon Transport by Humpback Whales with Carbon Transport in Offshore Jets of the California Current System**
Cynthia T. Tynan¹, David G. Ainley², John A. Barth³, Timothy J. Cowles³, Stephen D. Pierce³
1Dept. of Physical Oceanography, WHOI, Woods Hole, MA USA; 2H. T. Harvey & Associates, San Jose CA USA 3College of Oceanic & Atmospheric Sciences, Oregon State Univ., Corvallis OR USA
- **Thermohaline Circulation Energy Constraint & Climate Variability**
Rui Xin Huang, Woods Hole Oceanographic Institution
- **Harmful Algal Blooms: An Emerging Threat to Our Coastal Ocean**
Don Anderson, Biology Department, Woods Hole Oceanographic Institution
- **Flyer: The United States' Contribution to ARGO**
Breck Owens, Woods Hole Oceanographic Institution