Posters

1. **Final characterization of the novel cyanobacterial species associated with Avian Vacuolar Myelinopathy.** Peng Jiang, Susan B. Wilde, H. Dayton Wilde, and Bradley Bartalme, UGA [Funded by ACOE]

2. **Investigating the potential transfer of an algal neurotoxin to the endangered Florida snail kite, Rostrhamus sociabilis.** Shelley Robertson, Rebecca Haynie, and Susan Wilde, UGA [Funded by USFWS]

3. **Sea Level Rise and Coastal Species: Investigation of the effects of sea level rise on sea turtle, shore bird, seabird, and beach mouse nesting distributions within the South Atlantic Landscape Conservation Cooperative region.** Betsy Von Holle, Monette V. Auman, and John F. Weishampel, University of Central Florida; Jennifer L. Irish, Virginia Polytechnic Institute and State University; Kaveh Madani, and Scott C. Hagen, University of Central Florida; Mark Dodd, Georgia Department of Natural Resources; Llewellyn M. Ehrhart, University of Central Florida; Matthew H. Godfrey, North Carolina Wildlife Resources Commission; DuBose Griffin, South Carolina Department of Natural Resources; Anne Meylan, Florida Fish and Wildlife Conservation Commission; John C. Stiner, Canaveral National Seashore; Janell M. Brush, Florida Fish and Wildlife Conservation Commission; Tim S. Keyes, Georgia Department of Natural Resources; Felicia J. Sanders, South Carolina Department of Natural Resources; Sara H. Schweitzer, North Carolina Wildlife Resources Commission; Alice A. Bard, Florida Park Service; and I. Jack Stout, University of Central Florida. [Funded by ACE]

4. **Modeling Living Shorelines in a Wave Tank: Quantifying Wave Attenuation to Find the Most Effective Shoreline Restoration.** Jennifer Manis and Stephanie Garvis, University of Central Florida; Steven Jachec, Florida Institute of Technology; Melinda Donnelly and Paul Sacks, University of Central Florida; John Stiner and Margo Schwadron, Natioanl Park Service; and Linda Walters, University of Central Florida. [Funded by NPS]
5. **Observing Larval Settlement: Can Non-Native *Perna Viridis* and *Megabalanus Coccopoma* Interfere with Recruitment of *Crassostrea Virginica*?** Wei Yuan, Linda Walters and Eric Hoffman, University of Central Florida. [Funded by NPS]

6. **Reproductive Ecology and Genetics of the King Rail Population on MacKay Island NWR, Currituck County, NC**, Susan B. McRae, and Carol L. Brackett East Carolina University [Funded by USFWS]