

# Invasive Species Webinars

## 2018

**March 21, 2018** [View recording here](#)

**Invasive Species Databases: An In-depth Look at EDDMapS, the USGS Non-Indigenous Aquatic Species Database, and NEMESIS** – Chuck Barger, University of Georgia; Pam Fuller, U.S. Geological Survey, Nonindigenous Aquatic Species Program; and Gregory Ruiz, Smithsonian Environmental Research Center

**February 21, 2018** [View recording here](#)

**Phragmites australis: Current Research and Experiments in Control Strategies for Wetland Habitat Recovery** – Karin Kettenring, Utah State University; Christine Rohal, PhD Candidate, Utah State University; and Andrea Davalos, State University of New York

**January 11, 2018** [View recording here](#)

**Managing Invasive Species in the Great Lakes: Establishing Goals & Objectives, Monitoring Programs, and Cooperative Management Areas in Michigan** – Gregory J. Norwood, Michigan Department of Natural Resources; Dr. Don Uzarski, Central Michigan University; Ryan Wheeler, Michigan Department of Natural Resources

## 2017

**December 7, 2017** [View recording here](#)

**Harvesting Invasive Species as a Management Strategy: Opportunities, Pitfalls and Lessons Learned** – Jason Goldberg, U.S. Fish and Wildlife Service; Susan Pasko, U.S. Fish and Wildlife Service; and Matthew Barnes, Texas Tech University

**November 30, 2017** [View recording here](#)

**Biological Control Strategies and Lessons Learned for Giant Salvinia, Water Hyacinth and Alligatorweed** – Dr. Rodrigo Diaz, Assistant Professor, Louisiana State University Dept. of Entomology; Lori Moshman, Graduate Assistant, Louisiana State University Dept. of Entomology; and Nathan Harms, Research Biologist, U.S. Army Engineer Research and Development Center

**August 17, 2017** [View recording here](#)

**Invasive Species in Coastal Wetlands: Current and Future Challenges & Management Implications** – Tom Hall, USDA, Animal and Plant Health Inspection Service, Wildlife Services Program and Anne Garwood, Michigan Department of Environmental Quality

