

9:30-9:40 Introduction by Andy Burt

9:40-10:00 Keynote address by Dr. **Lance Williams**, School of Environment and Natural Resources, The Ohio State University, Stream Ecology Laboratory, on "Preparation for graduate school in fisheries ecology and management."

**Morning Session**  
(Andy Burt presiding)

10:00-10:15 How Turbidity Influences Reaction Distance and Visual Foraging Ability of Juvenile Saugeye. **Jessica E. Best**, Andrew Gascho Landis, Jason J. VanTassell, and Roy A. Stein, Aquatic Ecology Lab, The Ohio State University.

10:15-10:30 Fish larval drift in Honey Creek, Seneca County, Ohio. **Christopher T. Boehler**, Heidelberg College.

10:30-11:00 Break

11:00-11:15 Alarm signal pheromones of *Etheostoma blennioides*. **Aloah Pope** and Marc Kibbey, The Ohio State University.

11:15-11:30 Microbial and Photochemical Transformations of Dissolved Organic Carbon in a Great Lakes Coastal Wetland (Old Woman Creek, OH). **Douglas E. Antibus** and Dr. Robert T. Heath, Kent State University.

11:30-12:00 An Assessment of the Fishes, Macroinvertebrates, Habitat and Geomorphic Condition of an Ohio Coldwater Stream Ecosystem. **Rebecca Gorney** and Lance R. Williams, The Ohio State University.

12:00-1:00 Lunch provided

**Afternoon Session**  
(Mike Wilkerson presiding)

1:00-1:15 Ohio Chapter of the American Fisheries Society. **Eugene Braig**

1:15-1:30 Populations of white and black crappie in Lake Mohawk, Seneca County, Ohio and management options. **Jason Ross**, Heidelberg College.

1:30-1:45 Break

1:45-2:15 Current Wildlife Utilization and Habitat Development Alternatives for Restoring a Coal Slurry Impoundment and Refuse Pile in Meigs County, Ohio. **Justin S. Williams**, Robert J. Gates, and Lance R. Williams, The Ohio State University.

2:15-2:30 A radio-telemetry study of movement patterns in stonecat (*Noturus flavus*) and yellow bullhead (*Ameiurus natalis*) in Honey Creek, Seneca County, Ohio. **William Monroe**, Heidelberg College.

2:30-??? Social (snacks provided)