

Ecology, Evolution, Behavior, & Organismal Biology (EEBOB)

Spring 2016 Seminar Series

January 27, 2016

"Exploring how behavioral effects are structured in large communities, and what the consequences are"

Dr. Antonio Golubski, Kennesaw State University

February 3, 2016

"Laying the groundwork for aquatic species conservation"

Dr. Mark Scott, South Carolina Department of Natural Resources

February 10, 2016

"Lake Fever: eutrophication and the Tragically (Un)Hip role of nitrogen"

Dr. Mark McCarthy, Wright State University

February 17, 2016

"Challenges and opportunities for seafood in "local" markets: Cases from Georgia and the US Virgin Islands"

Dr. Tracy Yandle, Emory University

February 24, 2016

"Bat conservation in Georgia"

Dr. Trina Morris, Georgia Department of Natural Resources

March 2, 2016

"Consequences of nutrient enrichment and herbivore adaptation for phytoplankton in lakes"

Dr. Alan Wilson, Auburn University; National Science Foundation

March 9, 2016

"Systems ecology"

Dr. Caner Kazanci, University of Georgia

March 16, 2016

"Reticulate evolution in flowering plants: examples from the sunflower family"

Dr. David Morgan, University of West Georgia

March 23, 2016

*"City cow, country cow. What can *Campostoma oligolepis* tell us about urban aquatic systems?"*

Dr. William Ensign, Kennesaw State University

March 30, 2015

"Phylogenomics and evolution of ecologically dominant grasses"

Dr. Michael McKain, Donald Danforth Plant Science Center

April 13, 2016

"After antibiotics: can we make evolution-proof drugs?"

Dr. Sam Brown, Georgia Institute of Technology

April 20, 2016

*"The magnificent enemy. Unraveling the ecology of *Aedes albopictus* to understand its invasion success in the United States"*

Dr. Donald Yee, University of Southern Mississippi