

EEBOB Seminar Series Spring 2014 Archive

The Ecology, Evolution, Behavior, & Organismal Biology (EEBOB) seminar series focuses on biological topics at whole-organism and higher scales of organization. Speakers include KSU faculty, graduate students, & guests from other institutions.

Feb 4th, 2014: Andrew Edelman, University of West Georgia
A tale of two tails: ecology and behavior of dancing birds and rodent engineers

Feb 18th, 2014: David Hudson, Atlanta Metropolitan State College
*Behavioral responses to temperature changes by the Colombian freshwater crab, *Neostrengeria macropa**

Feb 25th, 2014: Paula Jackson, Kennesaw State University
Mechanisms for species success in a tropical dry forest

March 4th, 2014: Sarah Zohdy, Emory University
Of mice and lemurs: Disease ecology in Madagascar

March 11th, 2014: Sigurdur Greipsson, Kennesaw State University
Phytoextraction of lead-polluted soils

March 18th, 2014: Brett Albanese, Georgia Department of Natural Resources
Mapping, monitoring, and managing Georgia's aquatic species diversity

March 25th, 2014: Joseph Dirnberger, Kennesaw State University
Any way the wind blows: plankton, production, and wetlands

April 8th, 2014: Alan Covich, University of Georgia
The importance of freshwater benthic diversity in food webs and the role of predators

April 15th, 2014: Eric Duncan, Kennesaw State University
*Water use in the native tree *Platanus occidentalis* and its application in riparian restoration*

April 22nd, 2014: Joel Brown, University of Illinois at Chicago
Predator-prey foraging games: travelling the world in search of fear

April 23rd, 2014: Joel Brown, University of Illinois at Chicago
Using evolutionary game theory to define, understand, and treat cancer