

Ecology, Evolution, Behavior, & Organismal Biology (EEBOB) Seminar Series Fall 2019

The Ecology, Evolution, Behavior, & Organismal Biology (EEBOB) seminar series focuses on biological topics at whole-organism and higher scales of organization. Speakers will include KSU faculty, graduate students, and guests from other universities. Unless specified otherwise, seminars are held on Wednesdays at 1:25 - 2:15pm in the Clendenin Building, room 1010 (CL 1010), Kennesaw Campus.

Wednesday, August 28, 2019

Dr. Victor Ortega-Jimenez, Department of Ecology, Evolution, and Organismal Biology (EEOB), Kennesaw State University (KSU)
"Moving in Extreme Weather: From Seeds, Insects and Hummingbirds to Ecological Interactions"

Wednesday, September 11, 2019

Dr. Alison Ossip-Drahos, Department of Natural Sciences, Middle Georgia State University
"Functional significance of signal size in a diverse lizard genus"

Wednesday, September 18, 2019

Dr. Marcela Benítez, Department of Psychology, Georgia State University
"Friend or foe? Cooperation, conflict, and social decision-making in monkeys"

Wednesday, September 25, 2019

Dr. Anny Chung, Department of Plant Biology, University of Georgia
"The role of soil microbes in plant population and community dynamics"

Wednesday, October 2, 2019

Dr. Taka Sasaki, Odum School of Ecology, University of Georgia
"Emergence of collective cognition in animal groups"

Wednesday, October 9, 2019

Dr. Scott Villa, Department of Biology, Emory University
"Experimentally evolving an adaptive radiation: A study with birds and their parasites"

Wednesday, October 16, 2019

Dr. John Lindo, Department of Anthropology, Emory University
"Understanding human evolution via ancient DNA"

Wednesday, October 23, 2019

Dr. Michel Kohl, Warnell School of Forestry and Natural Resources, University of Georgia
"Do wolves really change rivers? A review of the Yellowstone Trophic Cascade Debate"

Wednesday, October 30, 2019

Dr. Lewis Bartlett, Odum School of Ecology, University of Georgia
"Evolutionary beekeeping to battle bee diseases: lessons from the laboratory"

Wednesday, November 6, 2019

Dr. Jenny McGuire, School of Earth and Atmospheric Sciences, Georgia Institute of Technology
"Terrestrial range shifts are amplified by climate change but hindered by human land use and fragmentation: a paleoecological perspective"

Wednesday, November 20, 2019

Dr. Jamie Cornelius, Department of Integrative Biology, Oregon State University
"The Ecophysiology of Environmental Change"