

Ecology, Evolution, and Behavior Seminar Series

Spring Semester 2017, Thursdays 3:30-4:45 PM in Fralin Auditorium (except as noted)

Date	Speaker	Title	Host
19 Jan	Kate Langwig <i>Harvard U.</i>	Ecology, impacts, and extinction in emerging infectious diseases of wildlife	Hawley
20 Jan	Tyrone Hayes <i>UC Berkeley</i>	From Silent Spring to Silent Night: A Tale of Toads and Men <i>Martin Luther King, Jr. Day Speaker</i> Biocomplexity Institute Auditorium, 12:20 pm	Biol. Sci. Diversity Committee
26 Jan	Andrew Siefert <i>UC Davis</i>	Intraspecific trait variation and plant community assembly	McGlothlin
2 Feb	Daniel Matute <i>UNC Chapel Hill</i>	An experimental test of hybrid speciation <i>Co-sponsored by Entomology</i>	McGlothlin
9 Feb	Laura Prugh <i>U. Washington</i>	Enemies with benefits: Integrating positive and negative interactions among terrestrial carnivores	Hilborn
16 Feb	Heather Lynch <i>Stony Brook U.</i>	How many Adélie penguins are there? and other mysteries solved by satellites <i>Fish & Wildlife Conservation Graduate Student Invited Speaker</i>	Brooks
23 Feb	Ken Catania <i>Vanderbilt U.</i>	The shocking predatory strike of the electric eel	Stocker
2 Mar	Martin Turcotte <i>U. Pittsburgh</i>	TBA	Whitehead
9 Mar	SPRING BREAK		
16 Mar	Ann Tate <i>Vanderbilt U.</i>	The ecological drivers of natural variation in host susceptibility and transmission of infection	Leon
23 Mar	Kristen Navara <i>UGA</i>	TBA	Moore
30 Mar	Chris Tonra <i>Ohio State U.</i>	Pulling back the curtain on migratory behavior and ecology using automated and satellite telemetry in the Great Lakes	Vernasco
6 Apr	Ray Huey <i>U. Washington</i>	TBA <i>Biological Sciences Graduate Student Invited Speaker</i>	Fetters
13 Apr	Barbara Ballentine <i>WCU</i>	Incipient speciation in swamp sparrows: behavioral, morphological and genetic evidence	Sewall
20 Apr	Dan McGarvey <i>VCU</i>	When the waters come together: a (near) systems-level framework to model fish-environment associations in lotic ecosystems	Mims
27 Apr	Forest Isbell <i>U. Minnesota</i>	Linking the influence and dependence of people on biodiversity	Carey