

# Evolution, Ecology and Population Biology Seminar Series – Spring 2018

Thur. 4pm, Rebstock 322 (seminars on other days are same time and place)

Date	Speaker	Title	Affiliation	Note
January 25th	Sarah Kocher	Harnessing Natural Variation to Study the Evolution of Social Behavior	Princeton	Computational candidate
January 31st	Krista Milich	TBD	WUSTL Anthropology	Wednesday seminar
February 1st	Wenyong Shou	TBD	Fred Hutchinson Cancer Research Center	Computational candidate
February 7th	Cassie Vernier	Colony-specific Nestmate Recognition Cues Mature via Socially-regulated Ontogenetic Processes in the Honey Bee	WUSTL EEPB	Wednesday seminar
February 8th	Thomas Boothby	TBD	University of North Carolina	Computational candidate
February 15th	Anya Plutynski	Theory Choice and Progress in Cancer Science: Paradigm Shift or Integrative Assimilation?	WUSTL Philosophy	
February 22nd	Emily Wroblewski	A Tale of Two <i>Pan</i> : MHC Immunogenetic Variation and Disease in Wild Chimpanzee & Bonobo Populations	WUSTL Anthropology	
March 1st	Kasey Fowler-Finn	The Ecology and Evolution of Vibrationally-singing Insects	SLU	
March 8th	Ben Kerr	Altruistic Moves Inside Spiteful Games: The Ecology and Evolution of Bacterial Toxins	University of Washington	Student-invited speaker
March 15th	No seminar			Spring break
March 22nd	Maren Friesen	Evolutionary Ecology of Plant-diazotroph Interactions: Theory and Practice	Washington State University	
March 29th	Jordan Brock	Harvesting Natural Variation in <i>Camelina</i> (Brassicaceae) Species for Biofuel Improvement	WUSTL EEPB	
April 2nd	Bill Cresko	TBD	University of Oregon	Student-invited speaker, Monday Biology seminar
April 5th	Susanne DiSalvo	House Guests or House Pests? Endosymbionts of the Soil Amoebae <i>Dictyostelium discoideum</i>	SIUE	
April 12th	Jonathan Losos	Experimental Studies of Ecology and Evolution on Island Lizards	WUSTL EEPB	
April 19th	Alison Bell	Transgenerational and Behavioral Plasticity at the Molecular Level in Sticklebacks	U of I	
April 26th	Gautam Dantas	Predicting and Combating Pathogenic and Abiotic Disruptions to Diverse Microbiomes	WUSTL EEPB	

