

Evolution, Ecology and Population Biology Seminar–Spring 2016, *Thur. 4pm, Rebstock 322*

<i>Date</i>	<i>Speaker</i>	<i>Title/Topic</i>	<i>Affiliation</i>
January 21	Cassandra Vernier	Mechanisms of nestmate recognition in the honey bee	WUSTL EEPB
January 28	Guy Bloch	The social physiology of bumblebees	Hebrew University of Jerusalem
February 4	Erik Trinkaus	Biology and Behavior among Early Modern Humans	WUSTL Dept. of Anthropology
February 11	Sara Wright and Boahemaa Adu-Oppong	SW: Being in (white) clover: combining ecology and genomics to study local adaptation BA: Microbial Population Diversity in Urinary Tract Infections	WUSTL EEPB
February 18	Heather Lawson	Genomic Imprinting and Parent of Origin Effects on Complex Traits	WUSTL Dept. of Genetics
February 25	Joe LaManna	Environmentally-mediated effects of natural enemies on community assembly, biodiversity, and the evolution of defensive traits	WUSTL EEPB
March 3 Biology Dept. Special Seminar	Rachel Penczykowski	TBD	University of Helsinki
March 10	Kim Medley	TBD	WUSTL EEPB
March 17	No Seminar	Spring Break	
March 24	Garland Allen	Culling the Herd: Eugenics and the Environmental Conservation Movement, 1900-1950	WUSTL EEPB
March 31	Justin Fay	Exaptation and yeasts of the European wild	WUSTL Dept. of Genetics
April 7	Thomas Valone	Identifying links between seed size, plant abundance, and granivory	SLU
April 14	Jill Anderson*	Local adaptation in the context of climate change	U of Georgia
April 21	Carlos Botero	Adaptation and the Benefits of Complexity	WUSTL EEPB
April 28	Lin-feng Li	Origin and adaptive evolution of US weedy rice	WUSTL Olsen Lab Visiting Scholar

*Student-invited special guest