

Evolution, Ecology, & Population Biology (EPPB)

2012-13 Student Seminar Series. Reb. 322

Fall 2012: Thurs 4pm, Spring 2013: Wed 4pm

Date	Speaker	Institution	Seminar title
6-Sep	Dr. Toby Kellog	UM - St. Louis	The grass menagerie
13-Sep	Dr. Brad Oberle	UM - St. Louis	Applications of Bayesian multilevel models in ecology and evolutionary biology
20-Sep	Dr. Amy Lawton-Rauh	Clemson	Capture and escape: evolutionary dynamics of crops and weeds
27-Sep	Dr. Robert Ricklefs	UM - St. Louis	The nature of ecological communities
4-Oct	Dr. Manyuan Long	Univ. of Chicago	Phenotypic evolution driven by new genes
11-Oct	Dr. Kristi Montooth	Indiana Univ.	Adaptive cellular responses to a variable environment
18-Oct	Dr. Federico Rey	WUSTL	Microbial interspecies interactions in the distal gut
25-Oct	Dr. Rosemary Gillespie	UC - Berkeley	Community assembly through adaptive radiation: spiders on islands
1-Nov	Kate Waselkov	WUSTL	Phylogenetic relationships of weeds and their mild-mannered relatives in the genus <i>Amaranthus</i>
8-Nov	Jordan Teisher	WUSTL	Morphological evolution in grasses
15-Nov	Devin Dobias	WUSTL	NO SEMINAR
22-Nov	NO SEMINAR	NO SEMINAR	THANKSGIVING
29-Nov	Matthew Schuler	WUSTL	NO SEMINAR
6-Dec	Dr. Boris Igic	Univ of IL -Chicago	Tempo and mode in breeding system evolution
24-Jan	Elizabeth Atkinson	WUSTL	The genetic architecture of brain cortical folding in the baboon
30-Jan	Dr. Mark Urban	U - Conn	Evolution of communities in natural landscapes
6-Feb	Madeline Keleher	WUSTL	Gene creation without duplication: a new gene from scratch?
13-Feb	Andrew Bergen	WUSTL	Molecular evolution of regulatory regions in yeast
20-Feb	Katie Geist	WUSTL	Conflict without behavior: parent-offspring conflict in endosperm
27-Feb	Claudia Henriquez	WUSTL	Phylogenomics of Araceae: part deux
6-Mar	Vitas Wagner	WUSTL	NO SEMINAR
13-Mar	NO SEMINAR	NO SEMINAR	SPRING BREAK
20-Mar	Katie Williams	WUSTL	Evolution of strong competitive ability in yeast
27-Mar	Matthew Schuler	WUSTL	More individuals drive the species-area-energy relationship
3-Apr	Dr. Brian McGill	Univ. of Maine	Three unusual views of community assembly
10-Apr	Jennifer Gruhn	WUSTL	Plants conserve thermal conditions over decamillions of years
17-Apr	Dr. Alison Bell	Univ of IL at U-C	Individual differences in behavior in sticklebacks
24-Apr	Arthur Porto	WUSTL	Evolutionary inference based on phenotypic integration: testing assumptions using the marsupial genus <i>Monodelphis</i>
1-May	Tracy Douglas	WUSTL	Evolution of multiple mating types in the social amoeba <i>Dictyostelium discoideum</i>