

Department of Ecology & Evolutionary Biology
Late Fall and Early Winter Seminars
OML 226, 1-2PM

November 30	Nancy Moran	<i>The evolution of symbiotic bacteria in insects</i>
	Ecology & Evolutionary Biology	University of Arizona
December 2	Fyodor Kondrashov	<i>Compensatory evolution in tRNAs and the evolution of amino acid composition</i>
	Population Biology Graduate Group	University of California, Davis
December 7	Xun Gu	<i>Rapid and asymmetric functional evolution after gene/genome duplications</i>
	Genetics, Development and Cell Biology	Iowa State University
December 9	Howard Ochman	<i>The evolution of bacterial gene repertoires</i>
12:00-1:00 PM Peabody Museum Auditorium	Biochemistry and Molecular Biophysics	University of Arizona
December 14	Martin Hanczyc	<i>Experimental models of primitive cellular compartments: encapsulation, growth and division</i>
	Molecular Biology	Harvard Medical School
December 16	John Wakeley	<i>Coalescent processes in geographically structured populations</i>
	Organismic and Evolutionary Biology	Harvard University
January 11	Nicholas Gotelli	<i>Community assembly: from small to large spatial scales</i>
	Biology	University of Vermont
January 13	Patrick Stephens	<i>A phylogenetic perspective on the species richness and ecological structure of emydid turtle assemblages</i>
	Ecology & Evolution	State University of New York, Stony Brook
January 20	Samantha Forde	<i>The ecology and evolution of species interactions: from barnacles to bacteria</i>
	Ecology & Evolutionary Biology	University of California, Santa Cruz
February 1	Nick Barton	<i>Understanding the effects of genome-wide selection</i>
	Inst. Cell, Animal, and Population Biology	University of Edinburgh
February 3	Jeffrey Townsend	<i>Evolution and genomic revolution: whole genome content and expression</i>
	Molecular and Cell Biology	University of Connecticut
February 8	Antonia Monteiro	<i>Butterfly eyespot patterns as models in evo-devo research</i>
	Biological Sciences	State University of New York, Buffalo
February 10	John Wiens	<i>Treefrog trees and the roots of tropical species richness</i>
Peabody Museum Auditorium	Ecology and Evolution	State University of New York, Stony Brook
February 15	Thomas Near	<i>Tempo of adaptive radiation in Antarctic and temperate fishes</i>
Peabody Museum Auditorium	Ecology & Evolutionary Biology	University of Tennessee