

Date	Speaker	Dept/Inst	Title
31 August	Mary Lou Guerinot	Dept. Biol. Sci. Dartmouth College	Ionome to Genome: Tales of Gene Discovery
7 Sept.	OPEN		
14 Sept.	Aaron Rashotte	Dept. Biol. Sci. Auburn Univ.	Cytokinin and Stress Responses are Interconnected by CRFs
21 Sept.	Jason Kolbe	Dept. Biol. Sci. Univ. Rhode Island	<i>City Slickers: Ecological and Behavioral Responses of Anolis Lizards to Urban Environments</i>
28 Sept.	Armin Moczek	Dept. Biology Indiana University	On the origins of novelty and diversity in development and evolution: case studies on horned beetles
5 Oct.	Peter Andolfatto	Dept Ecol & Evol Biol Princeton Univ.	Dissecting the molecular evolution of toxin insensitivity: insights into the constraints on adaptation
19 Oct.	Sean Carroll	Dept Sci Educ. Howard Hughes Inst	The Serengeti Rules: The Quest to Discover How Life Works and Why It Matters
26 Oct.	Russ Corbett-Detig	Dep Biomolec Engin UC Santa Cruz	<i>Population genomics of chromosomal inversions, epistasis and comparative patterns of genomic variation</i>
2 Nov	John Huelsenbeck	Gen. Theor. Evol. Gen UC Berkeley	A statistical approach to the analysis of genomic data
9 Nov	Zakee Sabree	Dept Ecol & Evol Biol Ohio State Univ	Some Consequences of Insect-Microbial Intimacy
16 Nov	Cameron Ghalambor	Dept Biology Colorado St. Univ.	<i>Local adaptation and the evolution of phenotypic plasticity in Trinidadian guppies</i>
30 Nov	David Westneat	Dept. Biol. Univ. Kentucky	Personality and plasticity in the reproductive biology of house sparrows
7 Dec.	Jay Storz	Sch. Biol. Sci. Univ. Nebraska	<i>Mechanisms of adaptive protein evolution</i>
		SPRING SEMESTER	
January 18	Phil DeVries	Dept. Biology Univ. New Orleans	What do butterflies tell us about tropical diversity?
15 March	Britt Heidinger	Dept. Biol. Sci. North Dakota St. Univ.	<i>Telomere, lifespan, and stress in birds</i>
5 April	Matt Fujita	Dept. Biology Univ Texas - Arlington	Comparative Phylogeography of West and Central Africa
12 April	Scot Leary	Dept. Biochemistry Univ. Saskatchewan	<i>Molecular genetic regulation of cellular copper homeostasis</i>
19 April	Melanie Stiassny	Fish Division Amer Mus Nat Hist	<i>Are characiform fishes Gondwanan in origin?</i>
26 April	Michael Landis	Dept Ecol & Evol Biol Yale University	<i>Convergence, consilience, and the evolution of temperate deciduous forests</i>