

Spring 2010 Ecology and Evolutionary Biology Seminar Series
Mondays 4-5pm, Biosciences Center Auditorium

Date	Speaker	Institution	Title
1/25	Jennifer Funk	Chapman	Plant invasion in low resource environments: implications for ecological restoration
2/1	Jarret Byrnes	UCSB	Causes and Consequences of Species Diversity in Kelp Forests
2/8	Jonathan Shurin	UCSD	Warmer and wilder: environmental variability and plankton communities
2/15	Mark Carr	UCSC	Science informing California's Marine Life Protection Act
2/22	Mark Steele	CSUN	Extrapolating from small-scale field experiments on reef fishes to understand large-scale ecological processes
3/1	Kailen Mooney	UCI	Community consequences of context-dependent ant-aphid mutualisms
3/8	Jen Smith	UCSD	Coral Reef Ecosystems: Human Impacts, Pristine Reefs and Restoration Strategies
3/15	Paul Barber	UCLA	Evolution and conservation of marine biodiversity in the Coral Triangle, the Amazon of the Ocean
3/22	Luciano Matzkin	UCSD	The genetics and genomics of adaptation in cactophilic <i>Drosophila</i>
4/5	Christopher Tubbs	SD Zoo	New approaches to an old question: Why can't captive-born white rhinos reproduce?
4/12	Bruno Pernet	CSULB	Developmental correlates of the evolutionary loss of larval feeding in marine annelids
4/19	Michael Donoghue <i>Carpenter Lecture</i>	Yale	TBA
4/26	Heather Mostman-Liwanag	UCSD	Fur versus blubber: a comparative look at marine mammal insulation and its metabolic and behavioral consequences
5/3	Renyi Liu	UCR	Comparative analysis of small RNAs in cereal genomes
5/10	Michael Latz	SIO	Dinoflagellate bioluminescence: new insights into a unique defense behavior and reporter system