

ECOLOGY AND EVOLUTION SEMINAR SERIES*

Winter 2018

ECL 296 (CRN 50864)/; PBG 292 (CRN 65658)

Thursdays, 4:10 - 5:30 PM; 2205 Haring Hall

1/11/2018 "How decisions of scatterhoarders influence tree recruitment"

Rafal Zwolak, Adam Mickiewicz University

Host: Jenny Gremer, jrgremer@ucdavis.edu

1/18/2018 "Older than Dinosaurs: Mammalian Milk in Evolutionary and Ecological Context"

Katie Hinde, Arizona State University

Host: Jan Ng, jnyng@ucdavis.edu

1/25/2018 "The connectivity, ecosystem overfishing and rebuilding of coral reef fisheries"

Pete Mumby, University of Queensland

Host: Alan Hastings, Storer Lecture, amhastings@ucdavis.edu

2/1/2018 "The Evolution and Ecology of Avian Eggs"

Cassie Stoddard, Princeton University

Host: Tim Caro, Monique Borgerhoffmulder, tmcara@ucdavis.edu,
mborgerhoffmulder@gmail.com

2/8/2018 "Characterizing and Detecting the Influence of Anthropogenic Climate Change on Global Crop Yields"

Fran Moore, University of California, Davis

Host: Jenny Gremer, jrgremer@ucdavis.edu

2/15/2018 "The influence of long-term climate stability on the structure and function of ecosystems"

Brody Sandel, Santa Clara University

Host: Susan Harrison, spharrison@ucdavis.edu

2/22/2018 TBA

Giulio De Leo, Stanford University

Host: James Sanchirico, jsanchirico@ucdavis.edu

3/1/2018 "Phylogenies and comparative functional genomics"

Casey Dunn, Brown University

Host: Victoria Morgan, vmmorgan@ucdavis.edu

3/8/2018 "Bigger is different: the role of plant genome size in intra- and interspecific adaptation"

Jeffrey Ross-Ibarra, University of California, Davis

Host: Jenny Gremer, jrgremer@ucdavis.edu

3/15/2018 "Can we predict when species interactions will mediate species responses to climate change?"

Jeff Diez, University of California, Riverside

Host: Brian Smithers, bsmithers@ucdavis.edu

*Sponsored by: College of Biological Sciences, Storer Endowment in the Life Sciences, Dept. of Evolution and Ecology, Center for Population Biology, Graduate Group in Ecology, Dept. of Environmental Science & Policy, Dept. of Plant Sciences, Dept. of Wildlife, Fish & Conservation Biology, Dept. of Plant Biology, Coastal Marine Sciences Institute, and the Center for Theoretical Ecology.