

**ECOLOGY AND EVOLUTION SEMINAR SERIES\***

**Spring 2017**

ECL 296 (CRN 69204)/; PBG 292 (CRN 83005)

**Thursdays, 4:10 - 5:30 PM; 100 Hunt Hall**

---

4/6/2017 "Forest community reassembly with climate change"

**Janneke HilleRisLambers, University of Washington**

Host: Sebastian Schreiber, [sschreiber@ucdavis.edu](mailto:sschreiber@ucdavis.edu)

4/13/2017 "Is bigger really better? Using genomics to solve evolutionary puzzles in natural populations"

**Susan Johnston, University of Edinburgh**

Host: Graham Coop, [gmcoop@ucdavis.edu](mailto:gmcoop@ucdavis.edu)

4/20/2017 "The importance of preserving environmental gradients in a changing world"

**Tom Smith, University of California, Los Angeles**

Host: Hugh Dingle, [rdhdingle@ucdavis.edu](mailto:rdhdingle@ucdavis.edu)

4/27/2017 "Macroevolution of plant reproductive systems"

**Emma Goldberg, University of Minnesota**

Host: Emily Josephs, [emjo@ucdavis.edu](mailto:emjo@ucdavis.edu)

5/4/2017 "Desolation Row: Sustainability for the Forgotten"

**Gary Machlis, University of Idaho**

Host: Gabrielle Names, [gnames@ucdavis.edu](mailto:gnames@ucdavis.edu)

5/11/2017 "Ecology and evolution of geographic range limits"

**Monica Geber, Cornell University**

Host: Jenny Gremer, [jrgremer@ucdavis.edu](mailto:jrgremer@ucdavis.edu)

5/18/2017 TBD

**Nancy Knowlton, Smithsonian**

Host: Victoria Morgan, [vmmorgan@ucdavis.edu](mailto:vmmorgan@ucdavis.edu)

5/25/2017 "The tyranny of temperature in ecological systems"

**Mary O'Connor, Smithsonian**

Host: Mikaela Provost, [mmprovost@ucdavis.edu](mailto:mmprovost@ucdavis.edu)

6/1/2017 TBD

**Merton Love award winner, University of California, Davis**

---

\*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, and the Center for Theoretical Ecology.