

BIOLOGICAL SCIENCES SEMINAR SERIES

SPRING 2011

Fridays in FH 118 @ 4:00 PM

NOTE NEW LOCATION

JOINTLY SPONSORED BY:

BIOLOGY GRADUATE STUDENT ASSOCIATION

DEPARTMENT OF BIOLOGICAL SCIENCES

| | | |
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| Jan 21 | Marc Hayes Washington Department of Fish & Wildlife | The most peculiar case of the Oregon Spotted Frog at Conboy Lake National Wildlife Refuge: a bullfrog-driven system |
| Jan 28 | Kabir Peay Stanford University | Getting at the roots of diversity: dispersal and community assembly on mycorrhizal tree islands |
| Feb 11 | James Patton U C Berkeley | A legacy of Joseph Grinnell: predicting the future from the record of the past |
| Feb 18 | Ann Campbell Burke Wesleyan University | Evolutionary morphology in the 21st century |
| Feb 25 | Nathan Muchhala U of Nebraska - Lincoln | Bats, birds, and <i>Burmeistera</i> : the evolution of specialized pollination systems in the Neotropics |
| Mar 4 | Svetlana Maslakova Oregon Institute of Marine Biology – U of Oregon | The invention of a novel body plan – the nemertean pilidium larva |
| Mar 25 | Claudia Petritsch U C San Francisco | Stem cell signaling cascades |
| Apr 8 | Ken Taymor U C Berkeley | Ethics of stem cell research and regenerative medicine |
| Apr 15 | Nate Sanders U of Tennessee | Mechanisms underlying macroecological patterns: observational and experimental tests with the little things that run the world |
| Apr 22 | Benjamin Bomfleur U of Kansas | Plant fossils from Antarctica - insights into the polar vegetation of a greenhouse world |
| Apr 29 | Deborah Shafer U of Maryland | Science and management of the introduced seagrass <i>Zostera japonica</i> in the Pacific Northwest |