

## MLBS Seminar Series Summer 2013

8:00p.m. Lewis Hall Auditorium Mountain Lake Biological Station Giles County Virginia

540-626-7196 mlbs@virginia.edu www.mlbs.org

May 28 Melissa Aikens

Biology Department, University of Virginia

Population dynamics across the range of the Southern Appalachian endemic plant, Prenanthes

roanensis.

May 30 Henry Wilbur

Biology Department, University of Virginia Natural history of Salt Pond Mountain.

June 4 Zack Murrell

Department of Biology, Appalachian State University

Species, information and landscapes.

June 6 Corlett Wood

Department of Biology, University of Virginia **Trait evolution in heterogeneous environments.** 

June 9 (Sun.) Steven Stephenson

Department of Biological Sciences, University of Arkansas

The Mushroom Research Centre: A biological field station in northern Thailand.

June 11 Sonia Altizer

Odum School of Ecology, University of Georgia

Animal migrations and infectious disease dynamics.

June 13 **REU Proposals** – Special afternoon session. **1:00 - 4:00 p.m.** 

June 18 Caitlin Fisher-Reid

Department of Biology, University of Richmond

Salamanders and speciation: How I arrived at Mountain Lake.

June 20 Caitlin Gabor

Department of Biology, Texas State University

Stress response of amphibians to chytrid infection and the threat of predation.

June 25 Andrea Aspbury

Department of Biology, Texas State University

The paradoxical maintenance of a vertebrate gynogenetic species: insights on variation in species

recognition.

June 27 Courtney Thomason

Department of Biological Sciences, Texas Tech University

A tale of two (or many) parasites.

July 2 Tonia Schwartz

School of Public Health, University of Alabama at Birmingham

Snakes and stress: Functional divergence in physiological stress response across multiple levels

of biological complexity.

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July 3 (Wed.) Dan Warner

Department of Biology, University of Alabama at Birmingham

Environmental and maternal effects on embryo development in reptiles: Experimental tests of

adaptive significance.

July 7 (Sun.) Ana Golici

MLBS Artist-in-Residence

Art as Research.

July 9 Jessamyn Manson

Department of Biological Sciences, University of Alberta

Multispecies interactions between plants, pollinators and herbivores.

July 11 Laura Galloway

Biology Department, University of Virginia

Latitudinal clines in life history: Simple expectations and complicated realities.

July 16 Henry Wilbur

Biology Department, University of Virginia

The history of Mountain Lake Biological Station.

July 18 Sujal Phadke (CANCELLED)

Mycology Research Unit, Duke University

Mate-searching: one problem, diverse solutions.

July 23 Rytas Vilgalys

Biology Department, Duke University **The meta-omics of forest fungi.** 

July 25 Nicholas Kooyers

Biology Department, University of Virginia

A problem with too many solutions? Dissecting the agents and targets of selection in natural

populations.

July 30 Idelle Cooper

Department of Biology, James Madison University

Evolution of color variation in Hawaiian damselflies.

July 31 (Wed.) REU Final Reports I.

Aug. 1 REU Final Reports II.

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