Mountain Lake Biological Station Summer Seminar Series 2003

Unless noted, all talks begin at 8:00 p.m. and are held in the Lewis Hall Auditorium at MLBS. Contact the Station for directions and schedule confirmation: 540-626-7196, mlbs@virginia.edu, web site mlbs.org.

<u>June</u>		
Tuesday	10	Zack Murrell , Appalachian State University – Little brown jugs: <i>Asarum</i> species boundaries and conservation biology.
Thursday	12	No Seminar.
Tuesday	17	REU Proposals – Special long afternoon session: 1:00 - 5:00 p.m.
Thursday	19	Louie Yang , University of California, Davis – 13,000 periodical cicadas, 2000 Mormon crickets and 2 years later: resource pulses and the possibility of a "decomposer/detritivore dividend" in two communities.
Tuesday	24	Dan Druckenbrod , University of Virginia – Forest Dynamics in the Virginia Piedmont.
Thursday	26	<i>Walton Lecture:</i> Joel G. Kingsolver, University of North Carolina – The strength of natural and sexual selection in natural populations.
<u>July</u>		
Tuesday	01	Laura Galloway , University of Virginia - Outbreeding depression in a native wildflower: incipient speciation?
Thursday	3	No Seminar.
Tuesday	8	Amy Blair, Georgia Southern University – Born to Run: The evolution of an invasive phenotype.
Thursday	10	David Marsh , Washington and Lee University – Roads, clear cuts and the fragmentation of terrestrial salamander populations.
Tuesday	15	Johanna Kraus , University of Virginia – Abundance of wolf spiders over space and time with respect to terrestrial and aquatic prey availability. POSTPONED.
Thursday	17	Vanessa Ezenwa, USGS – Social organization and parasitic infection in African ungulates.
Tuesday	22	Scott Salom, Virginia Polytechnic Institute and State University – Virginia Tech's contribution to the biological control effort for Hemlock Woolly Adelgid.
Thursday	24	Ross Alford, James Cook University - How should population sizes change through time?
Tuesday	29	Ross Alford, James Cook University - A herpetologist in tropical Australia (a travelogue).
Wednesday	30	Johanna Kraus , University of Virginia – Flies, spiders, dragonflies and dead things: resource subsidies and predator distribution at a pond-terrestrial boundary.
Thursday	31	Sarah Perkins, University of Stirling - Heterogeneity in vector-borne disease transmission. CANCELLED.
<u>August</u>		CANCEDED.
Tuesday	05	REU Final Reports I
Thursday	07	REU Final Reports II

Updated: 11 March 2015