



Newsletter



Weekly Announcements for July 29-Aug. 4, 2007

Please submit newsletter information to Susan at rittsusa@isu.edu

Publication

Bearden S.E., Erik Linn, Blair S. Ashley, Robin C. Looft-Wilson. Age-related changes in conducted vasodilation: effects of exercise training and role in functional hyperemia. American Journal of Physiology: Regulatory, Integrative and Comparative Physiology IN PRESS.

Myers A.K., **Marcarelli A.M.**, Arp C.D., Baker M.A., and Wurtsbaugh, W.A. 2007. Disruptions of stream sediment size and stability by lakes in mountain watersheds: potential effects on periphyton biomass. Journal of the North American Benthological Society 26 (3): 390-400.

Dalerum, F., **Loxterman, J.**, Shults, B., Kyron, K., Cook, J.A. 2007. Sex-Specific Dispersal Patterns of Wolverines: Insights from Microsatellite Markers. Journal of Mammalogy, 88(3):793-800.

Awards

Dr. Jeff Meldrum received \$11,000 grant to develop an on-line peer-reviewed journal, The Relict Hominoid Inquiry.

Jessica Del Monte Hopkins, DA student with **Dr. G. Wayne Minshall** and **Dr. Rosemary Smith**, was award the Best Oral Presentation in Basic Research at the annual meeting of the North American Benthological Society June 3-7, 2007 in Columbia, SC. Congratulations!

Presentation

Kira Pontius, graduate student with **Dr. Rosemary Smith**, presented her talk "Changes in reproductive behavior in response to elevation in a burying beetle," with co-author **Dr. Rosemary Smith** at the Animal Behavior Society meeting in Burlington, Vermont July 21-25, 2007.

Notices

IDAHO'S MULE DEER

A Free Public Workshop

Saturday, August 4, 2007, 9:30 am to 3:00 pm

Plant Sciences Lecture Hall, Idaho State University

Hosted by the Idaho Department of Fish and Game

Dr. John Kie and **Dr. Terry Bowyer** from ISU and Rick Kahn from the Colorado Division of Wildlife Resources, and biologist from IDFG will host an interactive discussion on mule deer and their management in Idaho.

Please RSVP by Wednesday, August 1 by calling the IDFG at 208-232-4703.

