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UNIVERSITY OF MONTANA -- PEOPLE IN EDUCATION

MISSOULA—

Fred Allendorf, biological sciences professor, will use a $40,950 grant from the Oregon Department of Fish and Wildlife to provide genetic descriptions of bull trout to aid in their protection and recovery in Oregon. Allendorf also has grants to provide genetic analysis of south fork Snake River trout in Idaho, genetic analysis of trout in the Kootenai and Beaverhead national forests and nuclear DNA variation analysis of sockeye salmon in Alaska.

Kerry Foresman, biological sciences professor, will test proposed survey methods for the detection of forest carnivores using a $35,000 grant from the U.S. Forest Service.

Lori Morin, professor of pharmaceutical sciences and assistant dean for student affairs, was named Pharmacist of the Year by the Montana State Pharmaceutical Association at its annual meeting in May.

Pharmaceutical Sciences Professor Keith Parker was awarded a $75,000 grant from the National Institutes of Health for a three-year project, "Characterization of Rat Brain Melatonin Receptors."

K. Ann Sondag, associate professor of health and human performance, and Kathleen Miller, associate dean and professor, will conduct a statewide evaluation of HIV planning and prevention using a $29,406 grant from the Montana Department of Public Health and Human Services.

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RM
Missoulian
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