



Shake 'n' Bake

# MMBB SEMINAR SERIES

Fall 2006

Life Science, Rm. 277

Thursday, 12:30 p.m.

- August 24 Scott Minnich, Ph.D., University of Idaho  
"Yersinia and the True Nature of Passive Aggressive Behavior"
- August 31 Marisa Otegui, Ph.D., University of Wisconsin  
"Tomographic Analysis of Cellular Processes in Plants"
- September 7 Cancelled
- September 14 Alexander Karasev, Ph.D., University of Idaho  
"Plant Virus Vectors: Turning Enemies into Allies"
- September 21 Jaroslaw Marszalek, Ph.D., University of Wisconsin  
"Evolution of Mitochondrial Chaperones Utilized in Fe-S Cluster Biogenesis"
- September 28 Mark McGuire, Ph.D., University of Idaho, *COBRE Supported*  
"Lipid Metabolism during Mastitis"
- October 5 Michele E. Hardy, Ph.D., Montana State University, *COBRE Supported*  
"Rotavirus Strategies for Functional Antagonism of Antiviral Signaling Pathways"
- October 12 C. Mark Ott, Ph.D., NASA – Johnson Space Center  
"Microbiology and Human Spaceflight"
- October 19 Jeffrey Brodsky, Ph.D., University of Pittsburgh, *COBRE Supported*  
"Co-opting Yeast to Identify Modulators of Protein Conformational Diseases"
- October 26 Michelle McGuire, Ph.D., University of Idaho, *COBRE Supported*  
"Studies on Nutrition and Human Lactation in the Palouse"
- November 2 Eric Sheldon, Ph.D., Washington State University  
"Unconventional Roles for Small Heat Shock Proteins: Lessons Learned in Vitro and in Vivo"
- November 9 Ben LaFrentz, Ph.D., Candidate, University of Idaho  
"Immunity to *Flavobacterium Psychrophilum*: Implications for the Development of a Coldwater Disease Vaccine for Salmonid Fishes"
- November 16 **LeTourneau Seminar:**  
Krisi-Marja Oksman-Caldentey, Ph.D., VTT Technical Research Center of Finland  
"A Functional Genomics Approach towards the Understanding of Plant Secondary Metabolism"
- November 23 **Thanksgiving Break**
- November 30 Kouacou Konan, Ph.D., Penn State University, *COBRE Supported*  
"Understanding the Role of Intracellular Membrane Rearrangement in Hepatitis C virus Life Cycle"
- December 7 *Dead Week*

This seminar is supported by the NIH NCRR COBRE Center for the Molecular and Cellular Basis of Host-Pathogen Interactions and the University of Idaho College of Agricultural Sciences