

2011-2012 Seminars

<p>Friday, January 6</p>	<p>ANNB/COBRE Neuroscience Seminar - Violeta Mutafova-Yambolieva, M.D., Ph.D., Professor of Physiology & Cell Biology at The University of Nevada School of Medicine's Center for Molecular Medicine, "Ceasing the ATP Supremacy: Evidence for Multiple-Purine Involvement in Neurotransmission." 12:00pm, HSRF 400. Luncheon to follow lecture.</p> <p>Psychiatry Grand Rounds - No Grand Rounds.</p>
<p>Friday, February 3</p>	<p>ANNB/COBRE Seminar - Keith Sharkey, Ph.D. Professor, Department of Physiology and Pharmacology, University of Calgary. "Neuron-glia interactions in the enteric nervous system: new insights into intestinal inflammation" 12:00pm, HSRF 400.</p>
<p>Thursday, February 23</p>	<p>Neurological Sciences Lecture - Matthew Rizzo, MD, FAAN, Professor of Neurology, University of Iowa, College of Medicine, "The Aging Mind and Brain and Behavior in the Wild." 10:30am, Davis Auditorium (following Grand Rounds).</p> <p>ANNB Seminar - Benn E. Smith, MD, Associate Professor of Neurology, Mayo Clinic, Scottsdale, AZ, "Neural underpinnings of balance: the human vestibular electrical evoked potential." 1:30pm, HSRF 300.</p>
<p>Tuesday, March 20</p>	<p>Neuroscience, Behavior and Health Initiative Seminar - Dawei Li, PhD, Associate Research Scientist, Department of Psychiatry, Yale University School of Medicine, "Genetic studies for identifying variants associated with selected psychiatric disorders". 11:00am, Given C443 Biochemistry Classroom.</p>
<p>Friday, March 23</p>	<p>ANNB/COBRE Seminar - Rodger A. Liddle, MD., Professor of Medicine, Duke University, "New insights into enteroendocrine cells". 12:00pm, HSRF 400.</p>
<p>Monday, March 26</p>	<p>2012 Macmillan Lectures - <u>The Brainy Side of Exercise: Benefits to Neurons, Mind and Behavior.</u></p> <p>9:00 am - Art Kramer, PhD, University of Illinois at Urbana-Champaign, "Exercising your Mind and Brain." <u>Abstract</u></p> <p>10:00 am - Henriette van Praag, PhD, National Institute on Aging, "Adult hippocampal neurogenesis:</p>

	<p>the role of exercise."</p> <p>11:00 am - Monika Fleshner, PhD, University of Colorado at Boulder, "Exercise, stress, and resilience: Benefits for mental and physical health."</p> <p>1:30 pm - Rod Dishman, PhD, University of Georgia, "Exercise, Brain, and Behavior: Culture to Genes."</p> <p>8:00 am - 5:00 pm, Grand Maple Ballroom, Davis Center, UVM. Admission is Free. For schedule and registration please visit www.uvm.edu/~nbhspire/</p>
Friday, March 30	<p>ANNB/COBRE Seminar - Robert S. Wilkinson, PhD, Professor of Cell Biology, Physiology, and Biomedical Engineering, Washington University School of Medicine, "4D live imaging of motor nerve terminals". 12:00pm, HSRF 400.</p>
Thursday, April 5	<p><u>NBH Sponsored Burack Presidential Lecture</u> - Steven A. Schroeder, M.D., Distinguished Professor of Health and Health Care, Director, Smoking Cessation Leadership Center, University of California, San Francisco, "Improving Health in America: Why change comes so hard". 12:00 pm, Davis Auditorium. <i>Reception to follow in HSRF 100, Hoehl Gallery.</i></p> <p>MD-PhD Seminar Series - Phan Thai, "TBA", 12:00pm, HSRF 400.</p>
Monday, April 9	<p><u>NBH Sponsored Burack Presidential Lecture</u> - Louis J. Ptacek, MD, John C. Coleman Distinguished Professor of Neurology, Investigator, Howard Hughes Medical Institute, University of California, San Francisco, "Genetics of Headache, Epilepsy and related disorders". 4:00pm, Davis Auditorium. <i>Reception to follow in Davis Auditorium Concourse.</i></p>
Tuesday, April 10	<p><u>NBH Sponsored Burack Presidential Lecture</u> - Ying-Hui Fu, PhD, Professor, Department of Neurology, Laboratories of Neurogenetics, The University of California, San Francisco, "Molecular characterization of human sleep variants". 12:00pm, Stafford 101.</p>
Wednesday, April 18	<p><u>NBH Sponsored Burack Presidential Lecture</u> - Joel Nigg, Ph.D., Director, Division of Psychology, Professor of Psychiatry, Pediatrics, and Behavioral Neuroscience, Oregon Health & Science University, "ADHD: Mechanisms, causes, and future directions for research". 3:00pm, Davis Auditorium. <i>Reception to follow in Davis Auditorium Concourse.</i></p>

Friday, April 20	ANNB/COBRE Seminar - Claire Verschraegen, MD, MS , Professor of Medicine & Director, Hematology/Oncology Division, University of Vermont, " The Metastitic Paradigm: Focus on Melanoma " 12:00pm, HSRF 400.
Friday, May 18	ANNB/COBRE Seminar - Darwin Berg, PhD , Professor & Chair of Neurobiology, University of California San Diego, " Nicotinic guidance of neuronal development and network formation " 12:00pm, HSRF 400.