



Nutritional Neuroscience: The Metal in Your Head


A Presidential Dream Course




February 9, 2017 Dr. Michael Georgieff, University of Minnesota
Fetal Origins of Adult Disease: The Brain Version
7 pm, The Sam Noble Museum of Natural History




February 23, 2017 Dr. Mari Golub, University of California Davis
Behavioral Consequences of Iron Deficiency in Pregnancy
7 pm, The National Weather Center




March 9, 2017 Dr. Laura Murray-Kolb, Penn State University
Iron status and Neuropsychological Functioning in Women and Children
7 pm, The Sam Noble Museum of Natural History



March 30, 2017 Dr. Jim Connor, Penn State College of Medicine
What is Iron Doing in Your Brain and Why Should You Care?
7 pm, The Sam Noble Museum of Natural History



April 20, 2017 Dr. Ana Daugherty, University of Illinois
Health Factors and Behaviors that Impact the Aging Brain
7 pm, The Sam Noble Museum of Natural History



May 4, 2017 Dr. Jere Haas, Cornell University
Effects of Improved Iron Status on Physical and Cognitive Performance:
Results in India and Rwanda
7 pm, The Sam Noble Museum of Natural History

All events are free and open to the public. For information or questions, contact Dr. Michael Wenger 405-325-3846, michael.j.wenger@ou.edu