THURSDAY, SEPTEMBER 11TH, 2014
4:00 P.M.

John D. Wiley Conference Center
T216 North Tower
Waisman Center

Join us in welcoming

JORDAN GRAFMAN

Department of Physical Medicine and Rehabilitation, Psychiatry and Behavioral Sciences & Cognitive Neurology (Alzheimer’s Disease Center), Northwestern University Medical School; Department of Psychology, Northwestern University

THE BELIEVING BRAIN

Why study the neurobiological basis of human social beliefs? It may illuminate aspects of human brain evolution and function, may help us understand how beliefs are represented in the brain, and may lead to more effective ways to evaluate patients with brain damage and improve their functional outcomes. In my presentation, I will try and address these issues by focusing my Laboratory’s recent research on the brain bases of morality, law, politics, and religion.

For more information, please contact Tera Holtz at tholtz@wisc.edu or 608-262-4932