

Date	Speaker	Affiliation	Seminar Title	Location
October 12, 2016	Jacek Dmochowski	City College of New York	Targeted stimulation of active brain sources using electromagnetic reciprocity	B143
November 9, 2016	Steven Gray	University of North Carolina	AAV-mediated Gene Therapy for Nervous System Disorders	B143
November 23, 2016	Tony Carlsen	University of Ottawa	Using a startling acoustic stimulus to assess cortical and subcortical contributions to motor preparation and initiation	B143
January, 18, 2017	Rob Turner	University of Pittsburgh	Basal ganglia contributions to motor control	B143
March 1, 2017	Bea Luna	University of Pittsburgh	Changes in brain processing underlying adolescent cognitive development	B143
March 8, 2017	Daniel Guitton	McGill University	Visual Receptive field remapping in primate area V4 at the time of saccades	B143
March 15, 2017	Ed Connor	Johns Hopkins University	Shape information in the primate brain	B143

April 12, 2017	Joo-Hyun Song	Brown University	Paradoxical Modulation of Motor Actions by Attention	B143
May 10, 2017	Amy Bastian	Kennedy Krieger Institute	Learning and Relearning Movement	B143
May 17, 2017	Karl Gegenfurtner	University of Giessen	The interaction between vision and eye movements	B143