Cognitive Neuroscience of Perception, Attention and Brain Function

A Satellite Symposium of the
Cognitive Neuroscience Society Annual Meeting

In Honor of the Scientific Accomplishments of

Professor Marty G. Woldorff

Saturday, March 20, 2027 | 8:30–11:30 am

Boston, MA

Agenda

TIME	SESSION
8:30–8:45 am	**Welcome and Introductory Remarks** **Ron Mangun, PhD** Professor and 125th Anniversary Chair in Cognitive Neuroscience Director, Centre for Human Brain Health, University of Birmingham, UK
8:45–9:15 am	***Functional Anatomy of Perception, Cognition and Action Using Intracranial Microstimulation and fMRI*** **Robert Desimone, PhD** Doris and Don Berkey Professor of Brain and Cognitive Sciences Director, McGovern Institute, MIT
9:15-9:35 am	***Plasticity of the Attentive Mind*** **Heleen Slagter, PhD** Professor of Cognitive Neuroscience, Director, Institute Brain and Behaviour Amsterdam, Vrije Universiteit Amsterdam
9:35-9:55 am	***Does Response Conflict Trigger Cognitive Control? Insights from Functional MRI, Behavior, and Computational Modeling*** **Daniel Weissman, PhD** Professor of Psychology, University of Michigan
9:55-10:10 am	**Coffee Break**

TIME	SESSION
10:10-10:30	***Attention (to mentoring) and Reward (of seeing your trainees succeed)*** **Greg Appelbaum, PhD** Professor of Psychiatry, University of California, San Diego
10:30-10:50	***The Reward of Perceptual Awareness*** **Kristina Krasich, PhD** Assistant Professor of Psychology, Elon University
10:50-11:10	***Paying Attention to Cognitive Resilience*** **Leah Acker, PhD MD** Associate Professor of Anesthesiology, Center for Cognitive Neuroscience, Duke University School of Medicine
11:10-11:30	***An Adventure in Cognitive Neuroscience*** **Marty Woldorff, PhD** Professor *Emeritus* of Psychiatry, Psychology & Neuroscience, and Neurobiology, Center for Cognitive Neuroscience, Duke University

Supported by generous gifts from the McGovern Institute at MIT, the Center for Mind and Brain at UC Davis, the Centre for Human Brain Health at the University of Birmingham, UK, and the Center for Cognitive Neuroscience at Duke University.