Brain Mapping Center

SEMINAR SERIES

Sponsored by the UCLA Brain Mapping Center Faculty

The focus of these talks is on advancing the use of brain mapping methods in neuroscience with an emphasis on contemporary issues of neuroplasticity, neurodevelopment, and biomarker development in neuropsychiatric disease.

Hosted By: Shantanu Joshi, PhD, Neurology, UCLA

Neural Encoding and Cognitive Consequences of Human Social Networks

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The cognitive demands of navigating large groups comprised of many varied and enduring social bonds are thought to have significantly shaped human brain evolution. Yet, much remains to be understood about how the human brain tracks, encodes, and is influenced by the social networks in which it is embedded. The work presented in this talk integrates approaches from social psychology, cognitive neuroscience, and social network analysis in order to better understand how the structure of the social world is encoded in the human brain and the cognitive consequences of this structure.

June 7, 2018 11:00am - 12:00pm

Neuroscience Research Building (NRB 132)
635 Charles E. Young Dr. South

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