



Translational Neuroscience Center

Harvard Brain Science Initiative (HBI), in collaboration with The Translational Neuroscience Center (TNC), Boston Children's Hospital

Thursday, June 08, 2017, 4-6PM Harvard Medical School, 200 Longwood Avenue, Boston Warren Alpert Building, Room 236

Vaishnav Krishnan, MD, PhD

Instructor in Neurology (Anderson lab) Beth Israel Deaconess Medical Center

Molecular Mechanisms Underlying Ube3a- and Seizure-Induced Impairments in Sociability

Bruna Paulsen, PhD

Postdoctoral fellow (Rossi lab) Children's Hospital Boston (PCMM)

Ectopic Expression of RAD52 and dn53BP1 Improves Homology-directed Repair Using CRISPR/Cas9-mediated Genome Editing



Registration required:

https://www.eventbrite.com/e/cellular-modeling-ofneurological-disease-discussion-group-tickets-34895764170