HARVARD *Brain Science Initiative*

GOLD STANDARD?

a dialogue on best practices in academia and industry

JON. 18: Achieving Fidelity in Cellular Models of Neurological Disease Harvard Biolabs Lecture Hall, 5 - 7 pm

Kevin Eggan, PhD, Principal Investigator, HHMI and HSCI

Robin Kleiman, PhD, Senior Director, Translational Cellular Sciences, Biogen

Laurence Daheron, PhD, Head, HSCI iPS Core Facility

MOr. 15: Mapping Differentiation States with Single-cell Sequencing Harvard Medical School, WAB236, 5 - 7 pm

Allon Klein, PhD, Prinicipal Investigator, HMS

Aron Jaffe, PhD, Senior Investigator, Novartis

May 09: Drug Discovery in Neuroscience using iPSc models Harvard Biolabs Lecture Hall, 5 - 7 pm

Vikram Khurana, MD, PhD, Principal Investigator, BWH and HSCI, co-founder of Yumanity Therapeutics

Ricardo Dolmetsch, PhD, Head of Neuroscience, Novartis

Presented by the Cellular Modeling of Neurological Disease affinity group through HBI. These events are free and open to the public. For more information, visit: info@brain.harvard.edu





Translational Neuroscience Center