Stem Cell 2021-2022 Seminar Series
All Lectures 11:00AM - 12:00PM Pacific Time

Marianne Bronner, PhD
California Institute of Technology
Hosts: Aileen Anderson, PhD and Olga Razorenova, PhD
"Reprogramming Neural Crest Cells Fate in Development and Regeneration"
Oct. 1, 2021

Andrew Yoo, PhD
Washington University School of Medicine in St. Louis
Host: Leslie Thompson, PhD
"Modeling Adult-Onset Neurodegenerative Disorders with Patient-Derived Neurons Generated by Direct Neuronal Reprogramming"
Nov. 5, 2021

Helen Bateup, PhD
University of California, Berkeley
Host: Robert Hunt, PhD
"The Multifaceted Roles of TSC-mTOR Signaling in Neural Development, Function and Disease"
Mar. 4, 2022

Ali Brivanlou, PhD
The Rockefeller University
Host: Medha Pathak, PhD
"Self-Organization of Synthetic Human Embryos and Synthetic Organs"
Mar. 18, 2022

Justin Ichida, PhD
University of Southern California
Host: Matt Blurton-Jones, PhD
"New Disease Mechanisms and Therapeutic Targets for ALS Discovered Using Patient Stem Cells"
Apr. 1, 2022

Giorgia Quadrato, PhD
University of Southern California
Host: Robert Hunt, PhD
"Upgrading the Physiological Relevance of Human Brain Organoids"
May 6, 2022

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