



CABM SEMINAR SERIES FY 2024

September 13th at noon via Zoom

Nicole King, PhD – University of California, Berkley

“Intrinsic and Extrinsic Regulators of Choanoflagellate Cell Biology”

Host: Vikas Nanda, PhD

November 1st at noon

Katherine M. Aird, PhD – University of Pittsburgh

“Beyond Methylation: How alpha-ketoglutarate Promotes DNA Repair via Histone Acetylation”

Host: Alexander Valvezan, PhD

December 6th at noon

Nadav Ahituv, PhD – University of California, San Francisco

“Functional Characterization and Therapeutic Targeting of Gene Regulatory Elements”

Host: Anat Kreimer, PhD

February 7th at noon

Tami Lieberman, PhD – Massachusetts Institute of Technology

“De Novo Mutations in the Human Microbiome”

Host: Michael Manhart, PhD

March 6th at noon

Shane Liddelow, PhD – New York University

“What do reactive astrocytes (really) do?”

Host: Hiroko Nobuta, PhD

April 3rd at noon

Adam E. Cohen, PhD – Harvard University

“TBD”

Host: Conor McClenaghan, DPhil

April 24th at noon

Mark H. Histed, PhD – National Institute of Mental Health/NIH

“Recurrent Excitatory Networks of the Cerebral Cortex: Patterned Inputs, Transformations, and Responses During Natural Vision”

Host: Ian Oldenburg, PhD

May 1st at noon

Hala Harony-Nicolas, PhD – Icahn School of Medicine at Mount Sinai

“TBD”

Hosts: Rebecca Pollak, PhD (Mulle Lab) and Liisa Veerus, DPhil (Blaser Lab)

May 29th at noon

“TBD”

Ana L. Maldonado-Contreras, PhD – UMass/Chan Medical School

Host: Liisa Veerus, DPhil (Blaser Lab)