

CABM SEMINAR SERIES (HYBRID) FY 2025

September 11th at noon

Stephanie Tankou, MD/PhD – Mount Sinai Health System

“Pipeline for Developing Microbiome Based Therapies for MS”

Host: Hiroko Nobuta, PhD

October 2nd at noon

William Ratcliff, PhD – Georgia Institute of Technology

“Exploring the Origin of Multicellularity in Real Time: What we've learned from 5,000 generations of laboratory evolution”

Host: Michael Manhart, PhD

November 6th at noon

John F. Brooks II, PhD – Princeton University

“The Paneth Cell Intrinsic Circadian Clock Directs Daily Rhythms in Resistance to Gastrointestinal Infection”

Host: Ann Stock, PhD

December 4th at noon

Anthony Zador, MD/PhD – Cold Spring Harbor Laboratory

“From Connectome to Computation”

Host: Ian Oldenburg, PhD

January 15th at noon

Anna Schapiro, PhD – University of Pennsylvania

“Learning Representations of Specifics and Generalities Over Time”

Host: Aaron Milstein, PhD

February 5th at noon

Kristen Brennand, PhD – Yale University

“Using Stem Cells to Explore the Genetics Underlying Brain Disease”

Host: Anat Kreimer, PhD

March 5th at noon

Elizabeth Grice, PhD – University of Pennsylvania

“Microbes build the barrier: host-microbial interactions of the skin”

Hosts: Rachana Rao, PhD & Duhita Sant, PhD (Manhart Lab)

April 2nd at noon

Lizbeth Hedstrom, PhD – Brandeis University

“IMPDH inhibitors for infectious diseases”

Host: Alexander Valvezan, DPhil

May 7th at noon

Mitchell O’Connell, PhD – University of Rochester

“Pulling the Plug on Bacteriophage Infection: The pore behavior of CRISPR-associated membrane proteins”

Host: Tina Liu, PhD