

Perspectives in Neuroscience

SEPTEMBER 30 **ISABEL MUZZIO, PH.D.**
UNIVERSITY OF TEXAS, SAN ANTONIO

DECEMBER 2 **SASCHA DU LAC, PH.D.**
JOHNS HOPKINS UNIVERSITY

DECEMBER 16 **TONY RO, PH.D.**
CITY UNIVERSITY OF NEW YORK
CNS ALUMNI LECTURE

FEBRUARY 3 **TATIANA ENGEL, PH.D.**
COLD SPRING HARBOR LABORATORY

FEBRUARY 24 **MICHELE BASSO, PH.D.**
UNIVERSITY OF CALIFORNIA, LOS ANGELES

MARCH 3 **LISA MONTEGGIA, PH.D.**
VANDERBILT UNIVERSITY

MARCH 10 **SETH MARGOLIS, PH.D.**
JOHNS HOPKINS UNIVERSITY

MARCH 31 **CARLOS PONCE, M.D., PH.D.**
HARVARD UNIVERSITY

APRIL 7 **RYOHEI YASUDA, PH.D.**
MAX PLANCK FLORIDA INSTITUTE

APRIL 14 **TYRONE PORTER, PH.D.**
UNIVERSITY OF TEXAS, AUSTIN

MAY 5 **DAVID TANK, PH.D.**
PRINCETON UNIVERSITY
TED JONES HISTORY OF NEUROSCIENCE LECTURE
4:00-5:00 PM

MAY 12 **KATHLEEN MILLEN, PH.D.**
UNIVERSITY OF WASHINGTON

MAY 19 **SANDRO ROMANI, PH.D.**
JANELIA RESEARCH CAMPUS, HHMI

RECEPTION
11:30 AM

SEMINAR
12:10-1:00 PM

Center for Neuroscience
Conference Room 113
1544 Newton Ct.
Davis, CA

Image by Dr. Randy O'Reilly. Biologically-based deep predictive learning neural network model (O'Reilly et al, 2021) embedded within a "3D glass brain" using the lab's emergent neural network modeling software (<https://github.com/emer>). Here, it is processing an image of an elephant

