

NEUROSCIENCES SEMINAR SERIES 2022-2023

UC San Diego Neurosciences Graduate Program
Tuesdays @ 4:00pm, CNCB Marilyn G. Farquhar Seminar Room
(Seminars are In-person. Virtual only are noted as ZOOM*)

Founder/Chair lecture	Date	Speaker, Institution, Talk Title	Host
	09/27/2022	Scott Linderman, Stanford University <i>Discovering Latent States in Neural and Behavioral Data</i>	JC Gorman
	10/11/2022	Diego Bohorquez, Duke University <i>Deciphering visceral instincts</i>	Jennifer Jensen
	10/18/2022	Mayssa Mokalled, Washington University in St. Louis <i>Comparative approaches reveal regenerative cell identities in the spinal cord.</i>	Kween Agba
	11/01/2022	Christine Constantinople, New York University <i>Neural circuit mechanisms of inference</i>	Jeremy Lin
Chair lecture: Dr. John O'Brien	11/08/2022	LI-Huei Tsai, MIT <i>Using multi-omic dissection of human brain tissue and iPSC-derived brain cell models to understand the pathophysiology of Alzheimer's disease</i>	Haylie Romero
	11/29/2022	Helen Schwerdt, University of Pittsburgh <i>Multi-Modal Interfaces for Probing Chemical and Electrical Neural Activity Long-Term</i>	Chiaki Santiago
	12/06/2022	Tingting Wang, Georgetown University <i>Glial Epigenetic Signaling in Presynaptic Homeostatic Plasticity</i>	Liz Chamiec-Case
	01/10/2023	Aaron Gitler, Stanford University <i>TBA</i>	Hilario Vasquez
	01/17/2023	Gal Mishne, UC San Diego <i>Learning the dynamics of functional connectivity and behavior</i>	Lauren Stanwicks
Chair lecture: Dr. Robert Katzman	01/24/2023 ZOOM*	David Holtzman, Washington University in St. Louis <i>Chair's Lecture in honor of Dr. Leon Thal</i> <i>Role of ApoE and immune system in tau-mediated neurodegeneration</i>	Meghan Rossi
Founder lecture: Dr. Robert Galambos	02/07/2023	Sam Sober, Emory University <i>TBA</i>	Trevor McPherson
	02/14/2023	Yuki Oka, Caltech <i>TBA</i>	Xiaochun Cai
	02/21/2023	Tommy Sprague, UC Santa Barbara <i>Neural priority maps of locations, features, and objects in human cortex</i>	Sydney Smith
	02/28/2023	Jessica Tolkuhn, Cold Spring Harbor Laboratory <i>Brain sex differences as a model system for connecting genes to behavior</i>	Jacky Mosko
	03/14/2023	Elizabeth Buffalo, University of Washington <i>Neural Dynamics of Memory Formation in the Primate Hippocampus</i>	Michael Preston
	03/21/2023	Rui Costa, Allen Institute <i>TBA</i>	Ben Temple
	3/28/2023 ZOOM*	Anil Seth, University of Sussex <i>From beast machines to Dreamachines: consciousness and predictive processing</i>	Brianna Marsh
Chair lecture: Dr. Leon Thal	04/04/2023 ZOOM*	Hilal Lashuel, EPFL <i>TBA</i>	Louise Stolz
Founder lecture: Dr. Theodore Bullock	04/11/2023	Leah Krubitzer, UC Davis <i>The combinatorial creature: Phenotypic alterations within and across lifetimes</i>	Daniela Cassataro
	4/18/2023	Zayd Khaliq, NINDS <i>TBA</i>	Emily Baltz
	04/25/2023	Mario Penzo, NIMH <i>A thalamo-striatal circuit controls the learning and expression of active avoidance</i>	Oren Wilcox
	05/02/2022 ZOOM*	Raj Morey, Duke University <i>Leveraging Team Science at a Global Scale to Investigate the Neurobiology of Fear, Trauma, and PTSD</i>	Kevin Gonzalez
	05/09/2023 ZOOM*	Wei Ji Ma, New York University <i>TBA</i>	Andrew Bender
	05/16/2023	Farah Lubin, University of Alabama at Birmingham <i>lncRNAs and Epigenetic-level approaches to studying memory and age-related memory deficits</i>	Jess Du
	05/23/2023	Alex Kwan, Cornell University <i>Dendrites and psychedelics</i>	Anousheh Bakhti-Suroosh
Founder lecture: Dr. Robert Livingston	05/30/2023	Hongkui Zeng, Allen Institute <i>Understanding brain cell type diversity</i>	Joseph Herdy
	06/06/2023 ZOOM*	Michelle Monje, Stanford University <i>Neuron-glia interactions in myelin plasticity and brain cancer</i>	James Deng
	06/13/2023	Matt Lovett-Barron, UC San Diego <i>Neurobiology of collective action in schooling fish</i>	Jess Haley
<p>*Founder's Lectures and Chair's Lectures sponsored by the Neuroscience Education Research Foundation (NERF).</p> <p>SEMINAR SERIES COMMITTEE: Students: Emily Baltz, Oren Wilcox Faculty: Dr. Richard Daneman (Chair), Dr. Joseph Gleason, Dr. Matthew Banghart, Dr. Tina Gremel, Dr. Victoria Risbrough, Dr. Subhojit Roy, Dr. David Kleinfeld, and Dr. Jyoti Mishra</p> <p>NEUROSCIENCES GRADUATE PROGRAM Web: neurograd.ucsd.edu Email: neurograd@ucsd.edu</p>			