

SESSION NUMBER	SESSION TYPE	SESSION TITLE	SESSION START	SESSION END	LOCATION	COST CENTER	CONTACT
LEC01	Lecture	Dialogues Between Neuroscience and Society — Susan Magsamen	10/5/2024 10:00	10/5/2024 12:00	MCP Hall B	A-MA200-A130	Kyle Hayden
LEC02	Lecture	Special Lecture: Exploring Sex-Specific Neural Architecture in Animal Social Behavior — Tali Kimchi	10/5/2024 13:00	10/5/2024 14:00	MCP Hall B	A-MA200-A130	Kyle Hayden
NANO01	Nanosymposium	Ligand-Gated Receptors and Ion Channels: Structure, Function and Regulation	10/5/2024 13:00	10/5/2024 14:45	MCP Room N227	A-MA200-A135	Kyle Hayden
NANO02	Nanosymposium	Mechanisms of Synaptic Dysfunction in Alzheimer's Disease: <i>In Vitro</i> Models	10/5/2024 13:00	10/5/2024 15:15	MCP Room S404	A-MA200-A135	Kyle Hayden
NANO03	Nanosymposium	Mechanisms of Neuroprotection: Therapy Development	10/5/2024 13:00	10/5/2024 16:30	MCP Room S103	A-MA200-A135	Kyle Hayden
NANO04	Nanosymposium	Somatosensory Restoration Through Neuroprosthetics	10/5/2024 13:00	10/5/2024 16:30	MCP Room N426	A-MA200-A135	Kyle Hayden
NANO05	Nanosymposium	Functional Imaging and Data Analysis	10/5/2024 13:00	10/5/2024 16:15	MCP Room S106	A-MA200-A135	Kyle Hayden
NANO06	Nanosymposium	Neural Activity Underlying Higher-Order Human Behaviors: Insights From Intracranial Recordings	10/5/2024 13:00	10/5/2024 16:00	MCP Room N427	A-MA200-A135	Kyle Hayden
NANO07	Nanosymposium	Value-Based Decision Making Across Model Systems	10/5/2024 13:00	10/5/2024 15:45	MCP Room N228	A-MA200-A135	Kyle Hayden
NANO08	Nanosymposium	Drug Delivery	10/5/2024 13:00	10/5/2024 15:00	MCP Room S401	A-MA200-A135	Kyle Hayden
MTCE01	Meet-the-Clinician-Expert Session	Meet-the-Clinician-Expert: Sohal — Understanding Complex Systems: Leveraging a Background in Math to Tackle Problems in Psychiatry	10/5/2024 13:30	10/5/2024 14:30	MCP Room S104	A-MA200-A135	Kyle Hayden
MIN01	Minisymposium	Advancing Brain Imaging Frontiers: Recent Breakthroughs in Functional Ultrasound Imaging Methods for Preclinical and Clinical Research - Zsolt Lenkei	10/5/2024 14:00	10/5/2024 16:30	MCP Room S105	A-MA200-A135	Kyle Hayden
MIN02	Minisymposium	Development of Higher-Level Vision - Kristina J. Nielsen	10/5/2024 14:00	10/5/2024 16:30	MCP Room S406B	A-MA200-A135	Kyle Hayden
MIN03	Minisymposium	Insights Into Sensorimotor Neural Circuit Dynamics via Electrical and Optogenetic Manipulation - Maria C. Dadarlat	10/5/2024 14:00	10/5/2024 16:30	MCP Room S102	A-MA200-A135	Kyle Hayden
MIN04	Minisymposium	The Effects of Food Consumption on the Circuitry of Reward and Decision-Making - Maxime Chevee	10/5/2024 14:00	10/5/2024 16:30	MCP Room S100A	A-MA200-A135	Kyle Hayden
MIN05	Minisymposium	The Noradrenergic System: New Insights From Circuit Regulation to Behavior Modulation - Thiago Arzua	10/5/2024 14:00	10/5/2024 16:30	MCP Room S406A	A-MA200-A135	Kyle Hayden

SYM01	Symposium	Extracellular Vesicle-Mediated Neuron-Glia Communications in the Central Nervous System -Tsuneya Ikezu	10/5/2024 14:00	10/5/2024 16:30	MCP Room S100BC	A-MA200-A135	Kyle Hayden
LEC03	Lecture	SfNova Lecture: Corey C. Harwell; Lucia L. Prieto Godino	10/5/2024 15:00	10/5/2024 16:00	MCP Hall B	A-MA200-A130	Kyle Hayden
MTE01	Meet-the-Expert Session	Meet-the-Expert: Bu — Unlocking the Mystery of Alzheimer's Disease: The APOE Connection	10/5/2024 15:30	10/5/2024 16:30	MCP Room S104	A-MA200-A135	Kyle Hayden
LEC04	Lecture	Presidential Special Lecture: What Does a Large Language Model Know? — L. A. Paul	10/5/2024 17:15	10/5/2024 18:30	MCP Hall B	A-MA200-A130	Kyle Hayden
NANO09	Nanosymposium	Mechanisms and Modulators of Neuronal Development and Synaptic Specificity	10/6/2024 8:00	10/6/2024 9:45	MCP Room N227	A-MA200-A135	Kyle Hayden
NANO10	Nanosymposium	Tauopathies and Other Neurodegenerative Disorders: New Insights and Mechanisms	10/6/2024 8:00	10/6/2024 11:00	MCP Room S401	A-MA200-A135	Kyle Hayden
NANO11	Nanosymposium	Recovery Mechanisms From Brain Injury	10/6/2024 8:00	10/6/2024 10:30	MCP Room N426	A-MA200-A135	Kyle Hayden
NANO12	Nanosymposium	Genetic and Circuit Mechanisms in Retinal Function and Regeneration	10/6/2024 8:00	10/6/2024 10:00	MCP Room S106	A-MA200-A135	Kyle Hayden
NANO13	Nanosymposium	Neural Substrates of Working Memory and Sustained Representations	10/6/2024 8:00	10/6/2024 10:00	MCP Room N228	A-MA200-A135	Kyle Hayden
NANO14	Nanosymposium	Learning and Memory: Episodic, Physiology and Pharmacology	10/6/2024 8:00	10/6/2024 10:45	MCP Room S404	A-MA200-A135	Kyle Hayden
LEC05	Lecture	Special Lecture: Organelle Quality Control in Neuronal Homeostasis and Neurodegeneration — Erika L. F. Holzbaur	10/6/2024 9:00	10/6/2024 10:00	MCP Hall B	A-MA200-A130	Kyle Hayden
MTE02	Meet-the-Expert Session	Exploring Neuroimmune Mechanisms Behind Synapse Loss and Dysfunction	10/6/2024 9:00	10/6/2024 10:00	MCP Room S104	A-MA200-A135	Kyle Hayden
MIN06	Minisymposium	From Synapses to Ensembles: Studying the Synaptic Engram - F. Javier Rubio	10/6/2024 9:30	10/6/2024 12:00	MCP Room N427	A-MA200-A135	Kyle Hayden
MIN07	Minisymposium	From Womb to Words: Pre-linguistic Neurodevelopment of Language - Huw Swanborough	10/6/2024 9:30	10/6/2024 12:00	MCP Room S406B	A-MA200-A135	Kyle Hayden
MIN08	Minisymposium	Neural Encoding of Bodies for Primate Social Perception - Rufin Vogels	10/6/2024 9:30	10/6/2024 12:00	MCP Room S102	A-MA200-A135	Kyle Hayden
SYM02	Symposium	Frustrative Nonreward: Behavior, Circuits, Neurochemistry, and Disorders - Mauricio R. Papini	10/6/2024 9:30	10/6/2024 12:00	MCP Room S100BC	A-MA200-A135	Kyle Hayden
SYM03	Symposium	Monoamine Neuromodulators: Cell Types, Physiology, Computation, and Behavior - Jeremiah Y. Cohen	10/6/2024 9:30	10/6/2024 12:00	MCP Room S406A	A-MA200-A135	Kyle Hayden
SYM04	Symposium	Nanomedicine in the Peripheral and Central Nervous Systems - Kelly A. Langert	10/6/2024 9:30	10/6/2024 12:00	MCP Room S103	A-MA200-A135	Kyle Hayden

SYM05	Symposium	The Brain's Best-Kept Secret Is its Degenerate Structure - Eve E. Marder	10/6/2024 9:30	10/6/2024 12:00	MCP Room S100A	A-MA200-A135	Kyle Hayden
DUP01	Dual Perspectives	Exploring Emotions: A Dual Perspective Debate — Luiz Pessoa	10/6/2024 10:30	10/6/2024 12:00	MCP Room S105	A-MA200-A135	Kyle Hayden
LEC06	Lecture	Clinical Neuroscience Lecture: Implanted Systems to Regulate Autonomic and Motor Functions — Jocelyne Bloch	10/6/2024 10:30	10/6/2024 11:30	MCP Hall B	A-MA200-A130	Kyle Hayden
MTE03	Meet-the-Expert Session	Meet-the-Expert: Froemke — Love, Death, and Oxytocin	10/6/2024 11:00	10/6/2024 12:00	MCP Room S104	A-MA200-A135	Kyle Hayden
LEC07	Lecture	Special Lecture: Towards a Unified View of Hippocampal Function — Elizabeth A. Buffalo	10/6/2024 12:00	10/6/2024 13:00	MCP Hall B	A-MA200-A130	Kyle Hayden
MTE04	Meet-the-Expert Session	Meet-the-Expert: Luan — Maximizing Flexibility: Ultra-Thin Polymer Electrodes for Large-Scale, Long-Lasting, Bi-Directional Neural Interface	10/6/2024 13:00	10/6/2024 14:00	MCP Room S104	A-MA200-A135	Kyle Hayden
NANO16	Nanosymposium	Therapeutic Strategies in Parkinson's Disease	10/6/2024 13:00	10/6/2024 14:45	MCP Room N228	A-MA200-A135	Kyle Hayden
NANO17	Nanosymposium	Glial and Immune Cell Mechanisms in Stroke and Injury	10/6/2024 13:00	10/6/2024 16:00	MCP Room S106	A-MA200-A135	Kyle Hayden
NANO18	Nanosymposium	Cross-Modal Processing in Humans	10/6/2024 13:00	10/6/2024 14:45	MCP Room S404	A-MA200-A135	Kyle Hayden
NANO19	Nanosymposium	Next Generation of Brain Computer Interfaces	10/6/2024 13:00	10/6/2024 16:00	MCP Room S103	A-MA200-A135	Kyle Hayden
NANO20	Nanosymposium	Sex Hormones in Cognition and Decision Making	10/6/2024 13:00	10/6/2024 15:15	MCP Room N227	A-MA200-A135	Kyle Hayden
NANO21	Nanosymposium	Regulation of Reward-Related Behavior	10/6/2024 13:00	10/6/2024 14:45	MCP Room S401	A-MA200-A135	Kyle Hayden
NANO22	Nanosymposium	Mechanisms of Attention Dynamics in the Human Brain	10/6/2024 13:00	10/6/2024 15:15	MCP Room N427	A-MA200-A135	Kyle Hayden
LEC08	Lecture	Special Lecture: Disease-Modifying Therapies of Alzheimer's Disease — Takeshi Iwatsubo	10/6/2024 13:30	10/6/2024 14:30	MCP Hall B	A-MA200-A130	Kyle Hayden
MIN09	Minisymposium	Glial Control of Critical Windows for Experience-Dependent Neuronal Plasticity - Wendy Xin	10/6/2024 14:00	10/6/2024 16:30	MCP Room S105	A-MA200-A135	Kyle Hayden
MIN10	Minisymposium	Sensory Neuroprostheses: Clinical Benefits, Tradeoffs, and Translation - Emily L. Graczyk	10/6/2024 14:00	10/6/2024 16:30	MCP Room S102	A-MA200-A135	Kyle Hayden
MIN11	Minisymposium	Sex Differences in Typically Overlooked Modulators of Memory: Towards Sex-Specific Therapies for Memory Dysfunction - Karyn M. Frick	10/6/2024 14:00	10/6/2024 16:30	MCP Room S406B	A-MA200-A135	Kyle Hayden

SYM06	Symposium	Advancing Organoids: Synergizing Tissue Engineering and Neurotechnology Development - Duygu Kuzum	10/6/2024 14:00	10/6/2024 16:30	MCP Room S100BC	A-MA200-A135	Kyle Hayden
SYM07	Symposium	Cortical Neural Circuits for Motor Learning at Spine, Dendrite, and Network Level - Yoshiyuki Kubota	10/6/2024 14:00	10/6/2024 16:30	MCP Room S406A	A-MA200-A135	Kyle Hayden
SYM08	Symposium	Developing Genome Editing Therapies for Disorders of the Central Nervous System: From Single Diseases to a Platform Approach - Rebecca Ahrens-Nicklas	10/6/2024 14:00	10/6/2024 16:30	MCP Room S100A	A-MA200-A135	Kyle Hayden
LEC09	Lecture	Peter and Patricia Gruber Lecture: Uncovering Principles of Nervous System Design and Function in Simple Animals — Cornelia I. Bargmann, Gerald M. Rubin	10/6/2024 15:00	10/6/2024 16:30	MCP Hall B	A-MA200-A130	Kyle Hayden
LEC10	Lecture	Presidential Special Lecture: Mapping the Brain: From Cells and Circuits to Function — Rui M. Costa	10/6/2024 17:15	10/6/2024 18:30	MCP Hall B	A-MA200-A130	Kyle Hayden
NANO23	Nanosymposium	Regulatory Mechanisms and Influences on Neurodevelopment Across Species	10/7/2024 8:00	10/7/2024 9:45	MCP Room S103	A-MA200-A135	Kyle Hayden
NANO24	Nanosymposium	Astrocyte: Neuron Interaction in Health and Disease	10/7/2024 8:00	10/7/2024 11:30	MCP Room N426	A-MA200-A135	Kyle Hayden
NANO25	Nanosymposium	Diagnostics and Biomarkers for Parkinson's Disease	10/7/2024 8:00	10/7/2024 9:45	MCP Room N228	A-MA200-A135	Kyle Hayden
NANO26	Nanosymposium	Molecular and Circuit Aspects of Sleep Regulation	10/7/2024 8:00	10/7/2024 10:30	MCP Room S106	A-MA200-A135	Kyle Hayden
NANO27	Nanosymposium	Non-Invasive Neuromodulation	10/7/2024 8:00	10/7/2024 10:00	MCP Room S404	A-MA200-A135	Kyle Hayden
NANO28	Nanosymposium	Alcohol: Motivation and Cognition	10/7/2024 8:00	10/7/2024 10:15	MCP Room N427	A-MA200-A135	Kyle Hayden
NANO29	Nanosymposium	Neurophysiology of the Human Medial Temporal Lobe During Relational and Spatial Learning	10/7/2024 8:00	10/7/2024 10:15	MCP Room N227	A-MA200-A135	Kyle Hayden
LEC11	Lecture	Behavior Through Computational Ethology — Sandeep Robert Datta	10/7/2024 9:00	10/7/2024 10:00	MCP Hall B	A-MA200-A130	Kyle Hayden
MTCE02	Meet-the-Clinician-Expert Session	Meet-the-Clinician-Expert: Mallucci — Mechanisms to Medicines in Neurodegeneration	10/7/2024 9:00	10/7/2024 10:00	MCP Room S104	A-MA200-A135	Kyle Hayden
MIN12	Minisymposium	Cerebellar Predictive Encoding in Health and Disease - Alice Doublet	10/7/2024 9:30	10/7/2024 12:00	MCP Room S406A	A-MA200-A135	Kyle Hayden
MIN13	Minisymposium	Biophysically- and Morphologically-Detailed Neurons - Salvador Dura-Bernal	10/7/2024 9:30	10/7/2024 12:00	MCP Room S406B	A-MA200-A135	Kyle Hayden
MIN14	Minisymposium	Of Mice and Humans: Neuronal Diversity in the Hippocampus Across Species - Jayeeta Basu	10/7/2024 9:30	10/7/2024 12:00	MCP Room S102	A-MA200-A135	Kyle Hayden

SYM09	Symposium	Developing Brain: Cell Types, Models, and Disease Implications - Tomasz Nowakowski	10/7/2024 9:30	10/7/2024 12:00	MCP Room S100A	A-MA200-A135	Kyle Hayden
SYM10	Symposium	Emotional Well-Being: Health Impacts and Neural Insights - Kuan H. Wang	10/7/2024 9:30	10/7/2024 12:00	MCP Room S105	A-MA200-A135	Kyle Hayden
SYM11	Symposium	What Does the Microbiome Tell Us About Prevention and Treatment of Alzheimer's Disease (AD)/Alzheimer's Disease Related Dementias (ADRD)? - David Jett	10/7/2024 9:30	10/7/2024 12:00	MCP Room S100BC	A-MA200-A135	Kyle Hayden
BTCR01	Basic-Translational-Clinical Roundtables	Miracles Can Happen: Recent Advances in the Restoration of Vision, Hearing, and Touch — José-Alain Sahel	10/7/2024 10:30	10/7/2024 12:00	MCP Room S401	A-MA200-A135	Kyle Hayden
LEC12	Lecture	Special Lecture: Neural Circuit Adaptation Underlying Behavioral Learning — Fritjof Helmchen	10/7/2024 10:30	10/7/2024 11:30	MCP Hall B	A-MA200-A130	Kyle Hayden
MTE05	Meet-the-Expert Session	Meet-the-Expert: Sussillo — Transforming Early Adversity Into Insights at the Nexus of Neuroscience and AI	10/7/2024 11:00	10/7/2024 12:00	MCP Room S104	A-MA200-A135	Kyle Hayden
LEC13	Lecture	Special Lecture: Liftoff: Neuropsychiatry With Functional MRI Comes of Age — Damien A. Fair	10/7/2024 12:00	10/7/2024 13:00	MCP Hall B	A-MA200-A130	Kyle Hayden
MTE06	Meet-the-Expert Session	Meet-the-Expert: Goda — Exploration of Local Synaptic Interactions Guided by Global Experiences	10/7/2024 13:00	10/7/2024 14:00	MCP Room S104	A-MA200-A135	Kyle Hayden
NANO30	Nanosymposium	Modelling Neurodevelopmental Disorders: Mechanisms and Therapeutics	10/7/2024 13:00	10/7/2024 15:00	MCP Room S404	A-MA200-A135	Kyle Hayden
NANO31	Nanosymposium	Assessment of Stroke Recovery	10/7/2024 13:00	10/7/2024 15:30	MCP Room N228	A-MA200-A135	Kyle Hayden
NANO32	Nanosymposium	New Insights About Visual Cortical Representation	10/7/2024 13:00	10/7/2024 16:15	MCP Room S106	A-MA200-A135	Kyle Hayden
NANO33	Nanosymposium	Sensory Motor Systems	10/7/2024 13:00	10/7/2024 15:00	MCP Room N227	A-MA200-A135	Kyle Hayden
NANO34	Nanosymposium	Neural Representation of Value and Choice During Decision Making	10/7/2024 13:00	10/7/2024 16:00	MCP Room N426	A-MA200-A135	Kyle Hayden
NANO35	Nanosymposium	Neural Mechanisms of Language Production and Comprehension	10/7/2024 13:00	10/7/2024 16:15	MCP Room S401	A-MA200-A135	Kyle Hayden
NANO36	Nanosymposium	Advances in Network Analysis: Theory and Modelling	10/7/2024 13:00	10/7/2024 15:45	MCP Room N427	A-MA200-A135	Kyle Hayden
STR01	Storytelling	Change Approaches to Neuroscience Research — Mark M. Rasenick	10/7/2024 13:30	10/7/2024 15:00	MCP Room S105	A-MA200-A135	Kyle Hayden
MIN15	Minisymposium	Beyond Birth Control: The Neuroscience of Hormonal Contraceptives - Benedetta Leuner	10/7/2024 14:00	10/7/2024 16:30	MCP Room S102	A-MA200-A135	Kyle Hayden

MIN16	Minisymposium	Central and Peripheral Neurobiological Mechanisms of Neuropathic Pain in Multiple Sclerosis - Bradley K. Taylor	10/7/2024 14:00	10/7/2024 16:30	MCP Room S406A	A-MA200-A135	Kyle Hayden
MIN17	Minisymposium	Control of Adaptive Behavior by Neuronal Circuits in the Central Nucleus of the Amygdala - Jonathan P. Fadok	10/7/2024 14:00	10/7/2024 16:30	MCP Room S100BC	A-MA200-A135	Kyle Hayden
MIN18	Minisymposium	Microglia and Peripheral Immunity in Alzheimer's Disease and Related Disorders - Oleg Butovsky	10/7/2024 14:00	10/7/2024 16:30	MCP Room S100A	A-MA200-A135	Kyle Hayden
MIN19	Minisymposium	Molecular and Cellular Mechanisms of Motor Circuit Development - Paschalis Kratsios	10/7/2024 14:00	10/7/2024 16:30	MCP Room S103	A-MA200-A135	Kyle Hayden
MIN20	Minisymposium	Speech Neuroprostheses - Sergey D. Stavisky	10/7/2024 14:00	10/7/2024 16:30	MCP Room S406B	A-MA200-A135	Kyle Hayden
LEC14	Lecture	Albert and Ellen Grass Lecture: Oxygen and the Pressure to Sleep — Gero Miesenböck	10/7/2024 15:00	10/7/2024 16:30	MCP Hall B	A-MA200-A130	Kyle Hayden
LEC15	Lecture	Presidential Special Lecture: Unveiling the Nexus of Innate Immunity and Alzheimer's Disease: Insights Into Pathogenesis and Therapeutic Prospects — Nancy Y. IP	10/7/2024 17:15	10/7/2024 18:30	MCP Hall B	A-MA200-A130	Kyle Hayden
NANO37	Nanosymposium	Insights Into Cortical Development: Genetic, Molecular, and Environmental Influences	10/8/2024 8:00	10/8/2024 10:15	MCP Room N227	A-MA200-A135	Kyle Hayden
NANO38	Nanosymposium	mRNA Regulation and Translation in Plasticity	10/8/2024 8:00	10/8/2024 11:30	MCP Room S404	A-MA200-A135	Kyle Hayden
NANO39	Nanosymposium	New Insights Into Mechanisms of Synaptic Dysfunction in Alzheimer's Disease	10/8/2024 8:00	10/8/2024 10:45	MCP Room N427	A-MA200-A135	Kyle Hayden
NANO40	Nanosymposium	Dementia: Non-Abeta Proteinopathy and Vascular Integrity	10/8/2024 8:00	10/8/2024 10:00	MCP Room N426	A-MA200-A135	Kyle Hayden
NANO41	Nanosymposium	Auditory Processing and Perception	10/8/2024 8:00	10/8/2024 10:15	MCP Room S106	A-MA200-A135	Kyle Hayden
NANO42	Nanosymposium	Circuit Dynamics Across Brain Regions During Navigation	10/8/2024 8:00	10/8/2024 11:30	MCP Room N228	A-MA200-A135	Kyle Hayden
LEC16	Lecture	Special Lecture: The Mind-Body Connection: A Neuroimmune Perspective — Asya Rolls	10/8/2024 9:00	10/8/2024 10:00	MCP Hall B	A-MA200-A130	Kyle Hayden
MTE07	Meet-the-Expert Session	Meet-the-Expert: Hammal — Multimodal Behavioral AI: Enhancing Human Care With Intelligent Systems	10/8/2024 9:00	10/8/2024 10:00	MCP Room S104	A-MA200-A135	Kyle Hayden
MIN21	Minisymposium	Brainstem Development and Functioning: An Understudied Clue in the Understanding and Management of Autism and Related Disorders (ASD) - Eric B. London	10/8/2024 9:30	10/8/2024 12:00	MCP Room S406B	A-MA200-A135	Kyle Hayden
MIN22	Minisymposium	Between Rhythmic Sensation and Neural Oscillations - Benedikt Zoefel	10/8/2024 9:30	10/8/2024 12:00	MCP Room S102	A-MA200-A135	Kyle Hayden

MIN23	Minisymposium	Respiration in the Spinal Cord and Medulla - Chethan Pandarinath	10/8/2024 9:30	10/8/2024 12:00	MCP Room S406A	A-MA200-A135	Kyle Hayden
SYM12	Symposium	Brain Implants That Use Electrical Stimulation to Restore Rudimentary Forms of Vision for Blind People - Denise Oswald	10/8/2024 9:30	10/8/2024 12:00	MCP Room S100A	A-MA200-A135	Kyle Hayden
SYM13	Symposium	Neurogenic Bowel and Bladder: Advancing Understanding and Novel Electrical Therapies - Tracey L. Wheeler	10/8/2024 9:30	10/8/2024 12:00	MCP Room S105	A-MA200-A135	Kyle Hayden
SYM14	Symposium	Synthetic Approaches to Modulating and Rewiring Neural Circuits - Sangkyu Lee	10/8/2024 9:30	10/8/2024 12:00	MCP Room S100BC	A-MA200-A135	Kyle Hayden
SYM18	Symposium	Unraveling the Mysteries of Thyroid Hormone in Neuropsychiatric Disorders - Deena M. Walker	10/8/2024 9:30	10/8/2024 12:00	MCP Room S103	A-MA200-A135	Kyle Hayden
BTCR02	Basic-Translational-Clinical Roundtables	Sex as a Biological Variable in Traumatic Brain Injury and Stroke Research — Grace S. Griesbach	10/8/2024 10:30	10/8/2024 12:00	MCP Room S401	A-MA200-A135	Kyle Hayden
LEC17	Lecture	David Kopf Lecture on Neuroethics: Mixing Brains and Computers — Gabriel Lázaro-Muñoz	10/8/2024 10:30	10/8/2024 11:30	MCP Hall B	A-MA200-A130	Kyle Hayden
MTE08	Meet-the-Expert Session	Meet-the-Expert: Ting — Finding Balance Outside the Box: Neuromechanics of Skilled and Impaired Movements	10/8/2024 11:00	10/8/2024 12:00	MCP Room S104	A-MA200-A135	Kyle Hayden
MTE09	Meet-the-Expert Session	Meet-the-Expert: Amara — A Different Take on Uptake: An Unexpected Journey in Flux	10/8/2024 13:00	10/8/2024 14:00	MCP Room S104	A-MA200-A135	Kyle Hayden
NANO43	Nanosymposium	Neurodevelopmental Disorders	10/8/2024 13:00	10/8/2024 14:45	MCP Room S404	A-MA200-A135	Kyle Hayden
NANO44	Nanosymposium	Structural Plasticity: Compartmentalization of Synaptic Function and Plasticity	10/8/2024 13:00	10/8/2024 14:45	MCP Room N228	A-MA200-A135	Kyle Hayden
NANO45	Nanosymposium	Glial Regulation of Neurodegeneration: Focus on Alzheimer's Disease	10/8/2024 13:00	10/8/2024 16:15	MCP Room N427	A-MA200-A135	Kyle Hayden
NANO46	Nanosymposium	Stroke Recovery: Non-Pharmacological Approaches	10/8/2024 13:00	10/8/2024 15:15	MCP Room N227	A-MA200-A135	Kyle Hayden
NANO47	Nanosymposium	Olfaction: From Physiology to Behavior	10/8/2024 13:00	10/8/2024 15:15	MCP Room S106	A-MA200-A135	Kyle Hayden
NANO48	Nanosymposium	Neuroprosthetic Strategies for Upper Limb Recovery	10/8/2024 13:00	10/8/2024 15:15	MCP Room S401	A-MA200-A135	Kyle Hayden
NANO49	Nanosymposium	Analytical Computational Tools	10/8/2024 13:00	10/8/2024 16:15	MCP Room N426	A-MA200-A135	Kyle Hayden
DUP02	Dual Perspectives	Connectomics: Opportunities and Limitations — Davi Bock	10/8/2024 13:30	10/8/2024 15:00	MCP Room S406A	A-MA200-A135	Kyle Hayden
LEC18	Lecture	Special Lecture: Adolescent Neurocognitive Specialization: Shaping Adult Trajectories — Beatriz Luna	10/8/2024 14:00	10/8/2024 15:00	MCP Hall B	A-MA200-A130	Kyle Hayden

MIN24	Minisymposium	Metabolic Axon-Glia Interactions in the Peripheral Nervous System - Bogdan Beirovski	10/8/2024 14:00	10/8/2024 16:30	MCP Room S103	A-MA200-A135	Kyle Hayden
MIN25	Minisymposium	Neurobiological Substrates Supporting the Construction and Modulation of Empathy: A Translational Perspective - William C. Mobley	10/8/2024 14:00	10/8/2024 16:30	MCP Room S406B	A-MA200-A135	Kyle Hayden
MIN26	Minisymposium	Seizure and Epilepsy: New Opportunities for Detection and Treatment - Ruth A. Roberts	10/8/2024 14:00	10/8/2024 16:30	MCP Room S105	A-MA200-A135	Kyle Hayden
SYM15	Symposium	Is There Anything the Superior Colliculus Doesn't Do? - Flóra Takács	10/8/2024 14:00	10/8/2024 16:30	MCP Room S102	A-MA200-A135	Kyle Hayden
SYM16	Symposium	LRRK2 and Parkinson's Disease - Jie Shen	10/8/2024 14:00	10/8/2024 16:30	MCP Room S100A	A-MA200-A135	Kyle Hayden
SYM17	Symposium	The Neurobiology of Behavioral Responses to Temperature Change - Marco Gallio	10/8/2024 14:00	10/8/2024 16:30	MCP Room S100BC	A-MA200-A135	Kyle Hayden
LEC19	Lecture	History of Neuroscience Lecture: The Short and the Long of Inhibition — Hannah Monyer	10/8/2024 15:30	10/8/2024 16:30	MCP Hall B	A-MA200-A130	Kyle Hayden
LEC20	Lecture	Presidential Special Lecture: Imaging Brain Chemistry in Brain Health and Disease: From Neurotransmitters to Neuropeptides — Markita del Carpio Landry	10/8/2024 17:15	10/8/2024 18:30	MCP Hall B	A-MA200-A130	Kyle Hayden
NANO50	Nanosymposium	Evolutionary Perspectives on Neurodevelopmental Mechanisms and Circuitry	10/9/2024 8:00	10/9/2024 9:45	MCP Room S404	A-MA200-A135	Kyle Hayden
NANO51	Nanosymposium	ALS Therapeutics	10/9/2024 8:00	10/9/2024 9:45	MCP Room N427	A-MA200-A135	Kyle Hayden
NANO52	Nanosymposium	Mechanisms of Cellular Stress and Degeneration	10/9/2024 8:00	10/9/2024 10:15	MCP Room N228	A-MA200-A135	Kyle Hayden
NANO53	Nanosymposium	Spinal Cord Injury: Developing Therapeutic Strategies	10/9/2024 8:00	10/9/2024 10:15	MCP Room N426	A-MA200-A135	Kyle Hayden
NANO54	Nanosymposium	Higher Visual Processing of Natural Stimuli	10/9/2024 8:00	10/9/2024 11:30	MCP Room S106	A-MA200-A135	Kyle Hayden
NANO55	Nanosymposium	Neural Bases of Human Social Cognition and Connection	10/9/2024 8:00	10/9/2024 11:00	MCP Room N227	A-MA200-A135	Kyle Hayden
NANO56	Nanosymposium	Human LTM: Encoding and Retrieval III	10/9/2024 8:00	10/9/2024 11:15	MCP Room S103	A-MA200-A135	Kyle Hayden
LEC21	Lecture	Special Lecture: Tentonins (TMEM150), Mechanosensory Channels With Unique Property and Functions — Uhtaek Oh	10/9/2024 9:00	10/9/2024 10:00	MCP Hall B	A-MA200-A130	Kyle Hayden
MIN27	Minisymposium	Altered Protein Palmitoylation as Disease Mechanism in Neurodegenerative Disorders - Karin Hochrainer	10/9/2024 9:30	10/9/2024 12:00	MCP Room S406B	A-MA200-A135	Kyle Hayden

MIN28	Minisymposium	Development and Application of Fluorescence Lifetime Based Biosensors for <i>In Vivo</i> Imaging of Neuronal Function - Tal Laviv	10/9/2024 9:30	10/9/2024 12:00	MCP Room S100A	A-MA200-A135	Kyle Hayden
MIN29	Minisymposium	Neural Mechanisms of Satiety and Satiation - Alexander R. Nectow	10/9/2024 9:30	10/9/2024 12:00	MCP Room S100BC	A-MA200-A135	Kyle Hayden
MIN30	Minisymposium	Neuronal Translation: From mRNA Localization to Long-Term Memory Consolidation - Mauricio M. Oliveira	10/9/2024 9:30	10/9/2024 12:00	MCP Room S102	A-MA200-A135	Kyle Hayden
MIN31	Minisymposium	Synapse Formation and Refinement: To Prune or not to Prune? - Gregg Wildenberg	10/9/2024 9:30	10/9/2024 12:00	MCP Room S105	A-MA200-A135	Kyle Hayden
SYM20	Symposium	Neuron-Glial Interactions: Implications for Plasticity, Behavior, and Cognition - Mauricio Rangel-Gomez	10/9/2024 9:30	10/9/2024 12:00	MCP Room S406A	A-MA200-A135	Kyle Hayden
BTCR03	Basic-Translational-Clinical Roundtables	Cortical Interneurons: From the Developing Brain to the Operating Room — Derek G. Southwell	10/9/2024 10:30	10/9/2024 12:00	MCP Room S401	A-MA200-A135	Kyle Hayden
LEC22	Lecture	Special Lecture: The Predictive Coding of Voluntary Self-Motion: Circuits for Action and Perception — Kathleen E. Cullen	10/9/2024 10:30	10/9/2024 11:30	MCP Hall B	A-MA200-A130	Kyle Hayden
LEC23	Lecture	Special Lecture: The Heart and Mind of Anxiety and Anhedonia: A Frontal Lobe Perspective — Angela C. Roberts	10/9/2024 12:30	10/9/2024 13:30	MCP Hall B	A-MA200-A130	Kyle Hayden
NANO57	Nanosymposium	Network Dynamics and Molecular Mechanisms in Neurodevelopmental Resilience and Function	10/9/2024 13:00	10/9/2024 14:45	MCP Room N426	A-MA200-A135	Kyle Hayden
NANO58	Nanosymposium	Aging: Molecular and Cellular Changes	10/9/2024 13:00	10/9/2024 16:00	MCP Room S106	A-MA200-A135	Kyle Hayden
NANO59	Nanosymposium	ALS and Motor Neuron Diseases	10/9/2024 13:00	10/9/2024 15:30	MCP Room N427	A-MA200-A135	Kyle Hayden
NANO60	Nanosymposium	Spinal Cord Injury: From Transplantation to Recovery	10/9/2024 13:00	10/9/2024 15:15	MCP Room S404	A-MA200-A135	Kyle Hayden
NANO61	Nanosymposium	Stress and the Brain: From Pregnancy to Adulthood	10/9/2024 13:00	10/9/2024 14:15	MCP Room S401	A-MA200-A135	Kyle Hayden
NANO62	Nanosymposium	Opioid Addiction: From Neural Mechanisms to Novel Therapies	10/9/2024 13:00	10/9/2024 15:00	MCP Room S103	A-MA200-A135	Kyle Hayden
NANO63	Nanosymposium	Computational Models	10/9/2024 13:00	10/9/2024 15:45	MCP Room N227	A-MA200-A135	Kyle Hayden
NANO64	Nanosymposium	Mechanisms of Working Memory and Cognitive Control in Prefrontal Circuits	10/9/2024 13:00	10/9/2024 15:15	MCP Room N228	A-MA200-A135	Kyle Hayden
NANO65	Nanosymposium	<i>In Vivo</i> Voltage Imaging and Network Dynamics	10/9/2024 13:00	10/9/2024 14:45	MCP Room S102	A-MA200-A135	Kyle Hayden
LEC24	Lecture	Special Lecture: The Functional Logic of a Cognitive Brain System — Gaby Maimon	10/9/2024 14:00	10/9/2024 15:00	MCP Hall B	A-MA200-A130	Kyle Hayden

MIN32	Minisymposium	Functions of Neuromodulatory Signaling During Sleep - Ada Eban-Rothschild	10/9/2024 14:00	10/9/2024 16:30	MCP Room S100A	A-MA200-A135	Kyle Hayden
MIN33	Minisymposium	Glial Lipids and Metabolism - Holly K. Gildea	10/9/2024 14:00	10/9/2024 16:30	MCP Room S105	A-MA200-A135	Kyle Hayden
MIN34	Minisymposium	Molecular and Functional Organization of the Lateral Septum - Dionnet L. Bhatti Mazo	10/9/2024 14:00	10/9/2024 16:30	MCP Room S406B	A-MA200-A135	Kyle Hayden
MIN35	Minisymposium	The Dialogue Between the Cerebellum and the Rest of the Brain: Learning to Make Predictions That Result in Better Movements and Better Decisions - Reza Shadmehr	10/9/2024 14:00	10/9/2024 16:30	MCP Room S406A	A-MA200-A135	Kyle Hayden
SYM19	Symposium	Biomarkers for Cerebrovascular Contributions to Neurodegeneration: Genetic, Biofluid, and Imaging - Jane S. Paulsen	10/9/2024 14:00	10/9/2024 16:30	MCP Room S100BC	A-MA200-A135	Kyle Hayden