

Session Number	Session Type	SessionTitle	Location	SessionDate	StartTime	EndTime	Cost Center	Contact
LEC01	Lecture	Dialogues Between Neuroscience and Society: Cosmology, the Brain, and Thinking Outside the Box — Neta A. Bahcall	WCC Hall D	14-Nov-26	10:00:00 AM	12:00:00 PM	A-MA200-A130	Kyle Hayden
LEC02	Lecture	Special Lecture: SARM1 Signaling in the Injured Nervous System — Marc R. Freeman	WCC Hall D	14-Nov-26	1:00:00 PM	2:00:00 PM	A-MA200-A130	Kyle Hayden
NANO03	Nanosymposium	Respiratory Control	WCC Rm 140	14-Nov-26	1:00:00 PM	3:30:00 PM	A-MA200-A135	Kyle Hayden
NANO05	Nanosymposium	Time Across Systems and Species	WCC Rm 143	14-Nov-26	1:00:00 PM	4:00:00 PM	A-MA200-A135	Kyle Hayden
NANO04	Nanosymposium	Neural and Physiological Mechanisms of Motivation: Fatigue, Apathy, and Reward-Based Decision-Making	WCC Rm 144	14-Nov-26	1:00:00 PM	2:45:00 PM	A-MA200-A135	Kyle Hayden
NANO01	Nanosymposium	Alzheimer's Disease Therapeutic Strategies: Amyloid, Tau, and Metabolism	WCC Rm 145	14-Nov-26	1:00:00 PM	3:15:00 PM	A-MA200-A135	Kyle Hayden
NANO02	Nanosymposium	Auditory Perception and Cognition in Humans and Animals	WCC Rm 146C	14-Nov-26	1:00:00 PM	4:15:00 PM	A-MA200-A135	Kyle Hayden
MTCE01	Meet-the-Clinician-Expert Session	Meet-the-Clinician-Expert: Mayberg — From Mapping Depression Circuits to Circuit Modulation: Path to DBS	WCC Rm 201	14-Nov-26	1:30:00 PM	2:30:00 PM	A-MA200-A135	Kyle Hayden
MIN02	Minisymposium	Immune Mechanisms in Parkinson's Disease — Matthew Havrda	WCC Ballroom A	14-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN05	Minisymposium	Transforming Neuroscience Research Through AI-Driven Data Integration and Analysis — W. Jim Zheng	WCC Rm 146AB	14-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN04	Minisymposium	The Non-canonical Hippocampus: New Findings From an Unexplored System — David Moorman	WCC Rm 147	14-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN01	Minisymposium	Regulation of Proteostasis at the Synapse in Health and Disease — Vassiliki Nikolettou	WCC Rm 150	14-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN03	Minisymposium	Hidden Vision: Multiscale Foundations of the Subcortical Visual System — Sara Ajina	WCC Rm 151	14-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
LEC03	Lecture	SfNova Lecture: Jennifer Li & Drew N. Robson; Andrew Yang	WCC Hall D	14-Nov-26	3:00:00 PM	4:00:00 PM	A-MA200-A130	Kyle Hayden
MTE01	Meet-the-Expert Session	Meet-the-Expert: Raman — Time and Time Again	WCC Rm 201	14-Nov-26	3:30:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
LEC04	Lecture	Presidential Special Lecture: How Nature and Nurture Conspire to Control Brain Development and Function — Michael E. Greenberg	WCC Hall D	14-Nov-26	5:30:00 PM	6:45:00 PM	A-MA200-A130	Kyle Hayden
NANO09	Nanosymposium	Stroke: Mechanisms of Abnormal Function and Neurorestorative Strategies	WCC Rm 140	15-Nov-26	8:00:00 AM	10:15:00 AM	A-MA200-A135	Kyle Hayden
NANO10	Nanosymposium	Executive Control of Perception, Action, and Decision-Making	WCC Rm 143	15-Nov-26	8:00:00 AM	11:15:00 AM	A-MA200-A135	Kyle Hayden
NANO07	Nanosymposium	Glial Mechanisms of Synaptic and Circuit Function	WCC Rm 144	15-Nov-26	8:00:00 AM	11:30:00 AM	A-MA200-A135	Kyle Hayden
NANO08	Nanosymposium	Neural-Immune Signaling in Alzheimer's Disease	WCC Rm 145	15-Nov-26	8:00:00 AM	10:30:00 AM	A-MA200-A135	Kyle Hayden
NANO06	Nanosymposium	Emerging Approaches to Study Human Development and Disease In Vitro	WCC Rm 146C	15-Nov-26	8:00:00 AM	10:30:00 AM	A-MA200-A135	Kyle Hayden
LEC05	Lecture	Special Lecture: Learning to Move: What Development and Neurological Injury Reveal — Amy J. Bastian	WCC Hall D	15-Nov-26	9:00:00 AM	10:00:00 AM	A-MA200-A130	Kyle Hayden
MTE02	Meet-the-Expert Session	Meet-the-Expert: Chedotal — Building Connections: Development and Evolution of Brain Wiring	WCC Rm 201	15-Nov-26	9:00:00 AM	10:00:00 AM	A-MA200-A135	Kyle Hayden
MIN09	Minisymposium	Armamentarium Towards Brain-Wide Precision Access to Cell Types — Bosiljka Tasic	WCC Ballroom A	15-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN08	Minisymposium	Neural Population Geometry and Dynamics in Flexible Cognition — Cheng Xue	WCC Ballroom B	15-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN10	Minisymposium	Voltage Imaging: From a Promising Tool to New Discoveries — Yoav Adam	WCC Rm 147	15-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN06	Minisymposium	Neural Correlates of Sickness — Jessica Osterhout	WCC Rm 150	15-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN07	Minisymposium	Interoception in Aging and Disease — Kara Marshall	WCC Rm 151	15-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
DUP01	Dual Perspectives	Converging on Understanding? Scale, Embodiment, and the Future of NeuroAI — Joseph Monaco	WCC Rm 152	15-Nov-26	10:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
LEC06	Lecture	Special Lecture: A Journey to the Emotional Center of the Brain — Katalin M. Gothard	WCC Hall D	15-Nov-26	10:30:00 AM	11:30:00 AM	A-MA200-A130	Kyle Hayden
MTE03	Meet-the-Expert Session	Meet-the-Expert: McGlone — A Symphony in C: A Journey Through Pain, Itch, and Pleasure	WCC Rm 201	15-Nov-26	11:00:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
LEC07	Lecture	Clinical Neuroscience Lecture: Mending the Mind: From Single Neurons to Memory Neuroprosthetics — Itzhak Fried	WCC Hall D	15-Nov-26	12:00:00 PM	1:00:00 PM	A-MA200-A130	Kyle Hayden
MTE04	Meet-the-Expert Session	Meet-the-Expert: Wager — Thoughts, Beliefs, and the Body: The Construction and Regulation of Feelings	WCC Rm 201	15-Nov-26	1:00:00 PM	2:00:00 PM	A-MA200-A135	Kyle Hayden
NANO11	Nanosymposium	Mechanism-Based Therapeutics for Developmental and Acquired Epilepsy	WCC Rm 140	15-Nov-26	1:00:00 PM	3:15:00 PM	A-MA200-A135	Kyle Hayden
NANO13	Nanosymposium	Pain and Itch	WCC Rm 143	15-Nov-26	1:00:00 PM	3:45:00 PM	A-MA200-A135	Kyle Hayden
NANO12	Nanosymposium	Alzheimer's Disease: Omics	WCC Rm 144	15-Nov-26	1:00:00 PM	3:15:00 PM	A-MA200-A135	Kyle Hayden
NANO15	Nanosymposium	Behavioral and Neural Insights Into Representational Learning	WCC Rm 145	15-Nov-26	1:00:00 PM	3:30:00 PM	A-MA200-A135	Kyle Hayden
NANO14	Nanosymposium	Neural Circuits of Alcohol and Drug Use: From Consumption and Craving to Compulsion and Treatment	WCC Rm 146C	15-Nov-26	1:00:00 PM	3:00:00 PM	A-MA200-A135	Kyle Hayden

LEC08	Lecture	Special Lecture: Bayesian Inference and Reinforcement Learning in the Cortico-Basal Ganglia Circuits — Kenji Doya	WCC Hall D	15-Nov-26	1:30:00 PM	2:30:00 PM	A-MA200-A130	Kyle Hayden
MIN13	Minisymposium	Parallel Claustral Networks for Behavioral Control in Health and Disease — Yavin Shaham	WCC Rm 147	15-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN11	Minisymposium	Glial Regulation of Motor Circuit Formation, Function, and Regeneration — Sarah Ackerman	WCC Rm 150	15-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN12	Minisymposium	Embodied Computation: How Does Embodiment Impact Sensorimotor and Cognitive Processing — Evan Schaffer	WCC Rm 151	15-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
LEC09	Lecture	Peter and Patricia Gruber Lecture: A 40-Year Career Studying the Genetics of Forebrain Development: From a Black Box to Gene Regulatory Networks and Clinical Therapy — John Rubenstein	WCC Hall D	15-Nov-26	3:00:00 PM	4:30:00 PM	A-MA200-A130	Kyle Hayden
MTE05	Meet-the-Expert Session	Meet-the-Expert: Wu — Harnessing Brain Immune Power: How Microglia Shape Neuronal Activity	WCC Rm 201	15-Nov-26	3:00:00 PM	4:00:00 PM	A-MA200-A135	Kyle Hayden
LEC10	Lecture	Presidential Special Lecture: Rett Syndrome and MeCP2 Disorders: Genes, Circuits, and Treatment Strategies — Huda Y. Zoghbi	WCC Hall D	15-Nov-26	5:30:00 PM	6:45:00 PM	A-MA200-A130	Kyle Hayden
NANO18	Nanosymposium	Human Audiovisual Integration	WCC Rm 140	16-Nov-26	8:00:00 AM	10:00:00 AM	A-MA200-A135	Kyle Hayden
NANO19	Nanosymposium	Neural and Molecular Mechanisms of Addictive Drugs	WCC Rm 143	16-Nov-26	8:00:00 AM	11:00:00 AM	A-MA200-A135	Kyle Hayden
NANO16	Nanosymposium	Autism: Synaptic and Cellular Mechanisms	WCC Rm 144	16-Nov-26	8:00:00 AM	10:45:00 AM	A-MA200-A135	Kyle Hayden
NANO20	Nanosymposium	Stability and Change in Neural Representations: From Drift Mechanisms to Human Circuit Dynamics	WCC Rm 145	16-Nov-26	8:00:00 AM	11:00:00 AM	A-MA200-A135	Kyle Hayden
NANO17	Nanosymposium	Alzheimer's Disease Therapeutic Strategies: Other	WCC Rm 146C	16-Nov-26	8:00:00 AM	10:15:00 AM	A-MA200-A135	Kyle Hayden
LEC11	Lecture	Special Lecture: Towards a New Pharmacotherapy of Pain: Beyond Morphine — Allan I. Basbaum	WCC Hall D	16-Nov-26	9:00:00 AM	10:00:00 AM	A-MA200-A130	Kyle Hayden
MTE06	Meet-the-Expert Session	Meet-the-Expert: Russo — Building a Translational Research Program to Study the Neuroimmune Mechanisms of Depression	WCC Rm 201	16-Nov-26	9:00:00 AM	10:00:00 AM	A-MA200-A135	Kyle Hayden
MIN16	Minisymposium	Amygdala-Centered Cortico-Subcortical Networks in Social Perception and Decision-Making — Sai Sun	WCC Rm 146AB	16-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN15	Minisymposium	Neural Signals Into Actions: Restoring Movement and Sensation — Stephen Kemp	WCC Rm 147	16-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN14	Minisymposium	Cellular and Circuit Mechanisms Underlying the Diverse Roles of the Insular Cortex in Brain-Body and Brain-Environment Interactions — Kobi Rosenblum	WCC Rm 150	16-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN17	Minisymposium	From Pathways to Pathology: High-Plex Spatial Proteomics From 2D Single-Cell to 3D Neuroscience — Miranda Orr	WCC Rm 151	16-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
BTCR01	Basic-Translational-Clinical Roundtables	Overlap of GLP-1 Circuitry in Addiction and Obesity: Treatment Implications — Nora D. Volkow	WCC Rm 152	16-Nov-26	10:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
LEC12	Lecture	Special Lecture: Social Behaviors: Innate Yet Flexible — Dayu Lin	WCC Hall D	16-Nov-26	10:30:00 AM	11:30:00 AM	A-MA200-A130	Kyle Hayden
MTE07	Meet-the-Expert Session	Meet-the-Expert: Behrmann — Connected Hemispheres: Across the Brain and Across the World	WCC Rm 201	16-Nov-26	11:00:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
LEC13	Lecture	Special Lecture: Ultrasound in Neuroscience — Mickael Tanter	WCC Hall D	16-Nov-26	12:00:00 PM	1:00:00 PM	A-MA200-A130	Kyle Hayden
MTCE02	Meet-the-Clinician-Expert Session	Meet-the-Clinician-Expert: Grinberg — Building a Life in Science: From an LMIC to Leadership as a Woman Clinician-Scientist	WCC Rm 201	16-Nov-26	1:00:00 PM	2:00:00 PM	A-MA200-A135	Kyle Hayden
NANO23	Nanosymposium	Physiology and Modulation of Olfactory Processing Across the Hierarchy	WCC Rm 140	16-Nov-26	1:00:00 PM	3:30:00 PM	A-MA200-A135	Kyle Hayden
NANO25	Nanosymposium	Value, Memory, and Social Inference: Multi-Circuit Dynamics of Human Cognition	WCC Rm 143	16-Nov-26	1:00:00 PM	4:00:00 PM	A-MA200-A135	Kyle Hayden
NANO21	Nanosymposium	Network Interaction	WCC Rm 144	16-Nov-26	1:00:00 PM	3:30:00 PM	A-MA200-A135	Kyle Hayden
NANO24	Nanosymposium	Neuroprosthetics: Motor Control	WCC Rm 145	16-Nov-26	1:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
NANO22	Nanosymposium	Animal Models of Parkinson's Disease	WCC Rm 146C	16-Nov-26	1:00:00 PM	3:15:00 PM	A-MA200-A135	Kyle Hayden
MIN19	Minisymposium	Metabolic Interactions in Neurovascular Coupling — Philip O'Herron	WCC Ballroom A	16-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN21	Minisymposium	Opioid Signaling in Habenula Circuits: An Emerging Substrate for Opioid Addiction — Thomas Hnasko	WCC Rm 146AB	16-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN18	Minisymposium	Cellular and Molecular Changes Across the Lifespan and Healthspan of Primates: Connecting Brain, Blood, and Cognitive Indices of Aging and Pathology — Melissa Edler	WCC Rm 147	16-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN20	Minisymposium	Postnatal Development of Sensory Circuits Supporting Lifelong Social Behaviors — Megan Kirchgessner	WCC Rm 150	16-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN22	Minisymposium	Circuitry and Computational Mechanisms of Habitual Control — Ignacio Obeso	WCC Rm 151	16-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
LEC14	Lecture	Albert and Ellen Grass Lecture: Keeping Your Brain in Balance: Homeostatic Tuning of Network Function — Gina Turrigiano	WCC Hall D	16-Nov-26	3:00:00 PM	4:30:00 PM	A-MA200-A130	Kyle Hayden

MTE08	Meet-the-Expert Session	Meet-the-Expert: Bastian — One Size Does Not Fit All: Lessons From a Career Studying Movement and the Brain	WCC Rm 201	16-Nov-26	3:00:00 PM	4:00:00 PM	A-MA200-A135	Kyle Hayden
LEC15	Lecture	Presidential Special Lecture: How Does Bidirectional Astrocyte-Neuron Signaling Drive Circuit Formation and Function? — Cagla Eroglu	WCC Hall D	16-Nov-26	5:30:00 PM	6:45:00 PM	A-MA200-A130	Kyle Hayden
NANO28	Nanosymposium	Alzheimer's Disease and Aging: Imaging	WCC Rm 140	17-Nov-26	8:00:00 AM	9:45:00 AM	A-MA200-A135	Kyle Hayden
NANO30	Nanosymposium	Multi-Level Mechanisms for Flexible Behavior	WCC Rm 143	17-Nov-26	8:00:00 AM	11:15:00 AM	A-MA200-A135	Kyle Hayden
NANO27	Nanosymposium	Presynaptic Structure, Organization, and Function	WCC Rm 144	17-Nov-26	8:00:00 AM	9:45:00 AM	A-MA200-A135	Kyle Hayden
NANO31	Nanosymposium	Connectomics	WCC Rm 145	17-Nov-26	8:00:00 AM	10:15:00 AM	A-MA200-A135	Kyle Hayden
NANO29	Nanosymposium	Neural Circuits of Reward and Appetitive Learning and Memory	WCC Rm 146C	17-Nov-26	8:00:00 AM	10:45:00 AM	A-MA200-A135	Kyle Hayden
NANO26	Nanosymposium	Adolescent Development: Animal Models	WCC Rm 207A	17-Nov-26	8:00:00 AM	11:15:00 AM	A-MA200-A135	Kyle Hayden
LEC16	Lecture	Special Lecture: Stable Brains in Changing Bodies: Rethinking Plasticity in Sensory Cortex — Tamar R. Makin	WCC Hall D	17-Nov-26	9:00:00 AM	10:00:00 AM	A-MA200-A130	Kyle Hayden
MTE09	Meet-the-Expert Session	Meet-the-Expert: St-Pierre — Reading the Brain With Light: A Bioengineer's Journey in Toolmaking	WCC Rm 201	17-Nov-26	9:00:00 AM	10:00:00 AM	A-MA200-A135	Kyle Hayden
MIN26	Minisymposium	Integrating Time, Space, and Memory: Multiscale Insights Into a Cognitive Map — Mayank Mehta	WCC Ballroom A	17-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN25	Minisymposium	Novel Synaptic Mechanisms Underlying Antidepressant-Like Behaviors — Zhenzhong Ma	WCC Rm 147	17-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN24	Minisymposium	Formation and Function of Electrical Synapses — Elizabeth Martin	WCC Rm 150	17-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN23	Minisymposium	Views and Approaches to the Neural Substrates of Reading: Theory, Brain, and Behavioral Data in View of Clinical Findings — Sharon Gilaie-Dotan	WCC Rm 151	17-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
BTCR02	Basic-Translational-Clinical Roundtables	From Bed to Bench and Back Again: Integrating Patient Insight Into Translational Neuroscience — Kirk Leech	WCC Rm 152	17-Nov-26	10:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
LEC17	Lecture	David Kopf Lecture on Neuroethics: What Can Neuroscience Reveal About Human Values? — Winston Chiong	WCC Hall D	17-Nov-26	10:30:00 AM	11:30:00 AM	A-MA200-A130	Kyle Hayden
NANO33	Nanosymposium	Neuronal Mechanisms of Misophonia	WCC Rm 140	17-Nov-26	1:00:00 PM	2:45:00 PM	A-MA200-A135	Kyle Hayden
NANO36	Nanosymposium	Neural Representations Across Hippocampal Circuits and Memory Networks	WCC Rm 143	17-Nov-26	1:00:00 PM	4:00:00 PM	A-MA200-A135	Kyle Hayden
NANO34	Nanosymposium	The Maternal Brain: Plasticity in Brain and Behavior Across the Reproductive Lifespan	WCC Rm 144	17-Nov-26	1:00:00 PM	4:00:00 PM	A-MA200-A135	Kyle Hayden
NANO37	Nanosymposium	Single-Cell Analysis	WCC Rm 145	17-Nov-26	1:00:00 PM	3:30:00 PM	A-MA200-A135	Kyle Hayden
NANO35	Nanosymposium	From Neurons to Narratives: Multimodal Approaches to Human Affect	WCC Rm 146C	17-Nov-26	1:00:00 PM	3:00:00 PM	A-MA200-A135	Kyle Hayden
NANO32	Nanosymposium	Human Epilepsy Biomarkers, Brain States, and Network Communication	WCC Rm 207A	17-Nov-26	1:00:00 PM	3:00:00 PM	A-MA200-A135	Kyle Hayden
JEC01	JNeurosci Early Career Distinguished Review Symposium	JNeurosci Early Career Distinguished Review Symposium — Sabine Kastner	WCC Rm 152	17-Nov-26	1:30:00 PM	3:00:00 PM	A-MA200-A135	Kyle Hayden
LEC18	Lecture	Special Lecture: Myelin Plasticity in Nervous System Development and Disease — David Lyons	WCC Hall D	17-Nov-26	2:00:00 PM	3:00:00 PM	A-MA200-A130	Kyle Hayden
MIN27	Minisymposium	Leveraging Non-Mammalian Systems to Investigate the Biology of Neurodevelopmental Disorders — Ellen Hoffman	WCC Rm 147	17-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN28	Minisymposium	Integrating Cytoskeletal Systems in Neurons and Glia: Dynamic Orchestration of Structure and Function — Bettina Winckler	WCC Rm 150	17-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN29	Minisymposium	Neural Mechanisms of Multisystem Interoception in Humans — Galia Avidan	WCC Rm 151	17-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MTE10	Meet-the-Expert Session	Meet-the-Expert: Bilbo — Brain-Body Interactions Through the Lens of Immunity	WCC Rm 201	17-Nov-26	2:30:00 PM	3:30:00 PM	A-MA200-A135	Kyle Hayden
LEC19	Lecture	History of Neuroscience Lecture: Beyond the Hebbian Synapse: A Brief History of the Cellular Substrates of Memory — David J. Linden	WCC Hall D	17-Nov-26	3:30:00 PM	4:30:00 PM	A-MA200-A130	Kyle Hayden
LEC20	Lecture	Presidential Special Lecture: Transcriptomes, Connectomes, and Neuromodulation — Mu-ming Poo	WCC Hall D	17-Nov-26	5:30:00 PM	6:45:00 PM	A-MA200-A130	Kyle Hayden
NANO42	Nanosymposium	Sleep Systems in Health and Disease	WCC Rm 140	18-Nov-26	8:00:00 AM	11:15:00 AM	A-MA200-A135	Kyle Hayden
NANO43	Nanosymposium	Prefrontal Cortex in Learning and Decision-Making	WCC Rm 143	18-Nov-26	8:00:00 AM	10:45:00 AM	A-MA200-A135	Kyle Hayden
NANO40	Nanosymposium	Traumatic Brain Injury: Mechanisms and Therapies	WCC Rm 144	18-Nov-26	8:00:00 AM	10:30:00 AM	A-MA200-A135	Kyle Hayden
NANO38	Nanosymposium	Pre- and Postsynaptic Modulation	WCC Rm 145	18-Nov-26	8:00:00 AM	9:45:00 AM	A-MA200-A135	Kyle Hayden
NANO41	Nanosymposium	Visual Cortex: Functional Architecture and Circuits	WCC Rm 146C	18-Nov-26	8:00:00 AM	11:30:00 AM	A-MA200-A135	Kyle Hayden
NANO44	Nanosymposium	Imaging and Recording Neural Activity	WCC Rm 201	18-Nov-26	8:00:00 AM	11:30:00 AM	A-MA200-A135	Kyle Hayden
NANO39	Nanosymposium	Alzheimer's Disease: Abeta, APOE, and Tau Mechanisms	WCC Rm 207A	18-Nov-26	8:00:00 AM	11:30:00 AM	A-MA200-A135	Kyle Hayden
LEC21	Lecture	Special Lecture: The Vagus Nerve: How the Brain Listens to the Body — Stephen Liberles	WCC Hall D	18-Nov-26	9:00:00 AM	10:00:00 AM	A-MA200-A130	Kyle Hayden

MIN32	Minisymposium	Development of Distributed Neural Circuits and the Impact on Emerging Behaviors — Laura DeNardo	WCC Rm 146AB	18-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN30	Minisymposium	Brain Tumors and the Neural Stem Cell Niche — Hugo Guerrero Cazares	WCC Rm 147	18-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
MIN31	Minisymposium	Conserved and Divergent Principles of Limb Control Across Species — Akira Nagamori	WCC Rm 150	18-Nov-26	9:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
BTCR03	Basic-Translational-Clinical Roundtables	Neural Circuits of Decreased Sound Tolerance: From Sensory Processing to Clinical Translation in Misophonia and Related Disorders — Lauren Harte Hargrove	WCC Rm 152	18-Nov-26	10:30:00 AM	12:00:00 PM	A-MA200-A135	Kyle Hayden
LEC22	Lecture	Special Lecture: Hormonal Signaling and Physical Exercise: Building Cognitive Resilience Against Alzheimer's Disease — Fernanda G. De Felice	WCC Hall D	18-Nov-26	10:30:00 AM	11:30:00 AM	A-MA200-A130	Kyle Hayden
LEC23	Lecture	Special Lecture: Illuminating Functions of the Choroid Plexus and Cerebrospinal Fluid System Throughout Life — Maria Lehtinen	WCC Hall D	18-Nov-26	12:30:00 PM	1:30:00 PM	A-MA200-A130	Kyle Hayden
NANO46	Nanosymposium	Molecular Physiology of Ligand-Gated Receptors and Ion Channels	WCC Rm 140	18-Nov-26	1:00:00 PM	3:30:00 PM	A-MA200-A135	Kyle Hayden
NANO51	Nanosymposium	From Brain Connectivity Maps to Circuit Function: Computational Methods for Mapping, Inference, and Modeling	WCC Rm 143	18-Nov-26	1:00:00 PM	2:45:00 PM	A-MA200-A135	Kyle Hayden
NANO50	Nanosymposium	Neural Mechanisms of Human Emotional Processing	WCC Rm 144	18-Nov-26	1:00:00 PM	3:30:00 PM	A-MA200-A135	Kyle Hayden
NANO49	Nanosymposium	Neuroprosthetics: Non-Motor Interfaces	WCC Rm 145	18-Nov-26	1:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
NANO47	Nanosymposium	ALS and Motor Neuron Diseases: Human Genetics and Cellular Mechanisms	WCC Rm 146C	18-Nov-26	1:00:00 PM	4:00:00 PM	A-MA200-A135	Kyle Hayden
NANO48	Nanosymposium	Alzheimer's Disease Therapeutic Strategies: Amyloidosis Models	WCC Rm 201	18-Nov-26	1:00:00 PM	3:15:00 PM	A-MA200-A135	Kyle Hayden
NANO45	Nanosymposium	Single-Cell and Spatial Atlases of Neural Development: From Resource Generation to Mechanism	WCC Rm 207A	18-Nov-26	1:00:00 PM	3:30:00 PM	A-MA200-A135	Kyle Hayden
LEC24	Lecture	Special Lecture: The Secret Life of Unmyelinated Axons — Shigeki Watanabe	WCC Hall D	18-Nov-26	2:00:00 PM	3:00:00 PM	A-MA200-A130	Kyle Hayden
MIN35	Minisymposium	Paired Neuroimaging and Brain Omics From the Same Individuals for Disease Mechanisms and Diagnostics — Chris Gaiteri	WCC Rm 147	18-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN33	Minisymposium	Placental-Neural Crosstalk: Biological Mechanisms Shaping Brain Architecture — Hanna Stevens	WCC Rm 150	18-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden
MIN34	Minisymposium	Illuminating the Mechanisms of Hibernation via Thermoregulatory Research — Wei Shen	WCC Rm 151	18-Nov-26	2:00:00 PM	4:30:00 PM	A-MA200-A135	Kyle Hayden