

SESSION NUMBER	SESSION TYPE	SESSION TITLE	SESSION START	SESSION END	LOCATION	COST CENTER	CONTACT
LEC01	Lecture	Dialogues Between Neuroscience and Society: The Mindful Taster: Transforming Wine Appreciation From Sensory Experience to Mastery — Nicolas Quillé	11/15/2025 10:00	11/15/2025 12:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
LEC02	Lecture	Special Lecture: Memories and Engrams in Mice — Sheena A. Josselyn	11/15/2025 13:00	11/15/2025 14:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
NANO002	Nanosymposium	Glial Mechanisms of Alzheimer's Disease	11/15/2025 13:00	11/15/2025 16:30	SDCC Rm 33	A-MA200-A135	Kyle Hayden
NANO006	Nanosymposium	Computational Modeling of Decision and Behavioral Processes	11/15/2025 13:00	11/15/2025 15:45	SDCC Rm 23A	A-MA200-A135	Kyle Hayden
NANO004	Nanosymposium	Higher Visual Areas: Processing in the Ventral Visual Stream	11/15/2025 13:00	11/15/2025 15:45	SDCC Rm 11	A-MA200-A135	Kyle Hayden
NANO001	Nanosymposium	Synapses, Stress, and Systems: Modulators of Neural Plasticity and Dysfunction: Synapses	11/15/2025 13:00	11/15/2025 15:45	SDCC Rm 24A	A-MA200-A135	Kyle Hayden
NANO005	Nanosymposium	Sleep Regulation: From Molecular to External Factors	11/15/2025 13:00	11/15/2025 16:30	SDCC Rm 25A	A-MA200-A135	Kyle Hayden
NANO003	Nanosymposium	Insights From the Machine Intelligence From Cortical Networks (MICrONS) Project	11/15/2025 13:00	11/15/2025 14:45	SDCC Rm 30	A-MA200-A135	Kyle Hayden
MTCE01	Meet-the-Clinician-Expert Session	CANCELED — Meet-the-Clinician-Expert: Nobili — Inside the Human Brain: What Intracerebral Recordings Reveal About Sleep Physiology and Epilepsy	11/15/2025 13:30	11/15/2025 14:30	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
MIN04	Minisymposium	Cognitive Maps in the Prefrontal Cortex — Mathias Sablé-Meyer	11/15/2025 14:00	11/15/2025 16:30	SDCC Rm 6CF	A-MA200-A135	Kyle Hayden
MIN03	Minisymposium	Converging Themes in Multisensory and Sensorimotor Integration — Patrick Haggard	11/15/2025 14:00	11/15/2025 16:30	SDCC Rm 29	A-MA200-A135	Kyle Hayden
MIN05	Minisymposium	Recent Advances in Optically-Based Investigations of Synaptic Connectivity — Dimitrii Tanese	11/15/2025 14:00	11/15/2025 16:30	SDCC Rm 28	A-MA200-A135	Kyle Hayden
MIN01	Minisymposium	Development of Molecular Neuropathology in Down Syndrome Across the Lifespan — Anita Bhattacharyya	11/15/2025 14:00	11/15/2025 16:30	SDCC Rm 6DE	A-MA200-A135	Kyle Hayden
MIN02	Minisymposium	Glial Responses to Traumatic Brain Injury and Stroke: Mechanistic Implications for Brain Injury — Shinghua Ding	11/15/2025 14:00	11/15/2025 16:30	SDCC Rm 6B	A-MA200-A135	Kyle Hayden
SYM01	Symposium	Not Just Neurons: Pain Is Orchestrated in Partnership With Many Nonneuronal Cells — Ewan St. John Smith	11/15/2025 14:00	11/15/2025 16:30	SDCC Rm 6A	A-MA200-A135	Kyle Hayden
LEC03	Lecture	SNova Lecture: Brandon J. Henderson; Jordan Squair	11/15/2025 15:00	11/15/2025 16:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MTE01	Meet-the-Expert Session	Meet-the-Expert: Robinson — Pursuing Impact in Alzheimer's Disease as a Chemist	11/15/2025 15:30	11/15/2025 16:30	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
LEC04	Lecture	Presidential Special Lecture: Cognition Emerges From Neural Dynamics — Earl K. Miller	11/15/2025 17:30	11/15/2025 18:45	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
NANO012	Nanosymposium	AI-Driven Integration and Analysis across Neuroscience Datasets	11/16/2025 8:00	11/16/2025 10:30	SDCC Rm 33	A-MA200-A135	Kyle Hayden
NANO011	Nanosymposium	Neuronal Dynamics Underlying Memory	11/16/2025 8:00	11/16/2025 11:30	SDCC Rm 25A	A-MA200-A135	Kyle Hayden
NANO008	Nanosymposium	Diagnostics and Biomarkers for Alzheimer's Disease and Related Dementias	11/16/2025 8:00	11/16/2025 11:30	SDCC Rm 30	A-MA200-A135	Kyle Hayden
NANO009	Nanosymposium	Traumatic Brain Injury: Mechanisms, Models, and Therapeutic Interventions	11/16/2025 8:00	11/16/2025 10:30	SDCC Rm 24A	A-MA200-A135	Kyle Hayden
NANO007	Nanosymposium	From Neural Stem Cells to Cell Fate	11/16/2025 8:00	11/16/2025 10:45	SDCC Rm 11	A-MA200-A135	Kyle Hayden
NANO010	Nanosymposium	Vestibular and Visual Neuroprosthetics	11/16/2025 8:00	11/16/2025 10:00	SDCC Rm 23A	A-MA200-A135	Kyle Hayden
MTE02	Meet-the-Expert Session	Meet-the-Expert: Di Giovanni — Control of Sensorimotor Function and Repair Across the Lifespan, Dietary, and Environmental Variables	11/16/2025 9:00	11/16/2025 10:00	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
LEC05	Lecture	Special Lecture: Microglia Process Dynamics: Synapse Formation, Neuronal Activity, and Rescue — Junichi Nabekura	11/16/2025 9:00	11/16/2025 10:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MIN06	Minisymposium	Beyond Dissociated Single Cells: High-Resolution Spatial Omics in Aging and Disease — Vilas Menon	11/16/2025 9:30	11/16/2025 12:00	SDCC Rm 6B	A-MA200-A135	Kyle Hayden
MIN07	Minisymposium	Connectivity, Computation, and Plasticity of the Early Visual System: Diversity and Common Rules — Xuefeng Shi	11/16/2025 9:30	11/16/2025 12:00	SDCC Rm 28	A-MA200-A135	Kyle Hayden
MIN09	Minisymposium	Unlocking Lateral Entorhinal Cortex Functions: From Memory Formation to Aging and Alzheimer's Disease — Susana Mingote	11/16/2025 9:30	11/16/2025 12:00	SDCC Rm 29	A-MA200-A135	Kyle Hayden
MIN08	Minisymposium	Critical Periods and Beyond: Dynamic Functions of Perineuronal Nets in Cognition, Development, and Disease — Jon Sakata	11/16/2025 9:30	11/16/2025 12:00	SDCC Rm 6CF	A-MA200-A135	Kyle Hayden
SYM02	Symposium	GLP-1R Agonists and Research to Treat Overeating and Substance Use Disorders — Linda Rinaman	11/16/2025 9:30	11/16/2025 12:00	SDCC Rm 6A	A-MA200-A135	Kyle Hayden
DUP01	Dual Perspectives	What Is in a Name?: Define the Boundaries of Neuronal Cell Types — Victoria Abraira	11/16/2025 10:30	11/16/2025 12:00	SDCC Rm 6DE	A-MA200-A135	Kyle Hayden
LEC06	Lecture	Clinical Neuroscience Lecture: The Pathogenesis of Cerebral Small Vessel Disease and Vascular Cognitive Impairment — Anne Joutel	11/16/2025 10:30	11/16/2025 11:30	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MTE03	Meet-the-Expert Session	Meet-the-Expert: Schiller — The Computational Power of Dendrites: From Single Neuron to Behavior	11/16/2025 11:00	11/16/2025 12:00	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
LEC07	Lecture	Special Lecture: Emotional Learning and the Primate Amygdala: From Adaptive Behaviors to Psychopathologies — Rony Paz	11/16/2025 12:00	11/16/2025 13:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MTE04	Meet-the-Expert Session	Meet-the-Expert: Colón-Ramos — Powering the Brain: A Journey Into the Cell Biology of Energy Metabolism	11/16/2025 13:00	11/16/2025 14:00	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
NANO014	Nanosymposium	Oxidative Stress and Cellular Mechanisms in Alzheimer's Disease and Brain Injury	11/16/2025 13:00	11/16/2025 16:30	SDCC Rm 33	A-MA200-A135	Kyle Hayden
NANO016	Nanosymposium	Photoreceptors and Retinal Circuitry	11/16/2025 13:00	11/16/2025 14:45	SDCC Rm 23A	A-MA200-A135	Kyle Hayden
NANO015	Nanosymposium	Cutting-Edge Therapeutic Strategies for Neurodegenerative Disorders	11/16/2025 13:00	11/16/2025 16:15	SDCC Rm 11	A-MA200-A135	Kyle Hayden
NANO017	Nanosymposium	Motor Planning and Execution: Behavior and Neurophysiology	11/16/2025 13:00	11/16/2025 16:15	SDCC Rm 24A	A-MA200-A135	Kyle Hayden
NANO018	Nanosymposium	Adaptive Choice	11/16/2025 13:00	11/16/2025 16:30	SDCC Rm 30	A-MA200-A135	Kyle Hayden
NANO013	Nanosymposium	Primary Cilia Signaling and Function	11/16/2025 13:00	11/16/2025 16:00	SDCC Rm 25A	A-MA200-A135	Kyle Hayden
LEC08	Lecture	Special Lecture: Mechanisms Linking Human Neuron Development, Evolution, and (Dys)function — Pierre P. Vanderhaeghen	11/16/2025 13:30	11/16/2025 14:30	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MIN15	Minisymposium	Circuit-Based Approaches to Understanding the Anterior Cingulate Cortex (ACC) — Julie Fudge	11/16/2025 14:00	11/16/2025 16:30	SDCC Rm 6CF	A-MA200-A135	Kyle Hayden
MIN13	Minisymposium	The Gut Microbiome in Traumatic Brain Injury: Insights From Bench and Bedside — Cole Vonder Haar	11/16/2025 14:00	11/16/2025 16:30	SDCC Rm 29	A-MA200-A135	Kyle Hayden
MIN11	Minisymposium	Astrocytes as Therapeutic Targets in Neurodegenerative Disorders — Isabel Salas	11/16/2025 14:00	11/16/2025 16:30	SDCC Rm 6DE	A-MA200-A135	Kyle Hayden
MIN12	Minisymposium	The Neuromuscular Junction: A Shared Vulnerability in Aging and Disease — Smita Saxena	11/16/2025 14:00	11/16/2025 16:30	SDCC Rm 28	A-MA200-A135	Kyle Hayden
MIN14	Minisymposium	Emerging Experimental Approaches to Probe Conserved Neurobehavioral Mechanisms Underlying Affiliative and Antagonistic Social Behaviors — Farah Bader	11/16/2025 14:00	11/16/2025 16:30	SDCC Rm 6B	A-MA200-A135	Kyle Hayden
MIN10	Minisymposium	Excitatory and Inhibitory Circuit Rewiring in Development and Adulthood — Csaba Foldy	11/16/2025 14:00	11/16/2025 16:30	SDCC Rm 6A	A-MA200-A135	Kyle Hayden
MTE05	Meet-the-Expert Session	Meet-the-Expert: Stucky — No Pain, No Gain: Advice for Turbulent Times in Neuroscience Research	11/16/2025 15:00	11/16/2025 16:00	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
LEC09	Lecture	Peter and Patricia Gruber Lecture: The Neural Code of Speech — Edward F. Chang	11/16/2025 15:00	11/16/2025 16:30	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
LEC10	Lecture	Presidential Special Lecture: The Importance of Synapses in Alzheimer's Disease — Tara Spire-Jones	11/16/2025 17:30	11/16/2025 18:45	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
NANO024	Nanosymposium	Connectomics	11/17/2025 8:00	11/17/2025 11:30	SDCC Rm 33	A-MA200-A135	Kyle Hayden
NANO022	Nanosymposium	Ensuring Robust, Long-Term Performance of Brain-Computer Interfaces	11/17/2025 8:00	11/17/2025 10:45	SDCC Rm 25A	A-MA200-A135	Kyle Hayden
NANO019	Nanosymposium	Mechanisms of Cell Fate in the Developing Brain	11/17/2025 8:00	11/17/2025 11:30	SDCC Rm 23A	A-MA200-A135	Kyle Hayden
NANO023	Nanosymposium	Prefrontal Mechanisms of Executive Function and Multitasking in Humans and Animals	11/17/2025 8:00	11/17/2025 11:00	SDCC Rm 30	A-MA200-A135	Kyle Hayden
NANO021	Nanosymposium	Microglial and Neuroinflammation: Beyond Alzheimer's Disease	11/17/2025 8:00	11/17/2025 10:45	SDCC Rm 24A	A-MA200-A135	Kyle Hayden

NANO020	Nanosymposium	From Neural Circuits to Cognitive Dysfunction in Aging and Neurodegeneration	11/17/2025 8:00	11/17/2025 10:15	SDCC Rm 11	A-MA200-A135	Kyle Hayden
MTEC02	Meet-the-Clinician-Expert Session	Meet-the-Clinician-Expert: Escobar — Rare Diseases, Real Battles: A Physician's Story of Persistence and Purpose	11/17/2025 9:00	11/17/2025 10:00	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
LEC11	Lecture	Special Lecture: From Foraging to Flashbacks: The Neural Basis of Spatial Memory and Mental Time Travel — Nanthia Suthana	11/17/2025 9:00	11/17/2025 10:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MIN18	Minisymposium	Beyond Value: Noncanonical Roles for Dopamine in Aversion and Reward — Melissa Sharpe	11/17/2025 9:30	11/17/2025 12:00	SDCC Rm 6B	A-MA200-A135	Kyle Hayden
MIN19	Minisymposium	Novel Tools and Methods for Noninvasive, Remote Neuromodulation — Minsuk Kwak	11/17/2025 9:30	11/17/2025 12:00	SDCC Rm 28	A-MA200-A135	Kyle Hayden
MIN17	Minisymposium	The Richness of Vision in the Mammalian Brain: Neural Codes for Visual Perception and Behavior in Three Dimensions — Kristine Krug	11/17/2025 9:30	11/17/2025 12:00	SDCC Rm 29	A-MA200-A135	Kyle Hayden
MIN16	Minisymposium	Brain Networks, Sleep, and Dementia: Identifying the Role of Sleep in Neuropathological Progression and Translational Opportunities — Haung Yu	11/17/2025 9:30	11/17/2025 12:00	SDCC Rm 6CF	A-MA200-A135	Kyle Hayden
SYM03	Symposium	Mitochondrial Dynamics and Energy Metabolism in Neurodevelopmental and Neuropsychiatric Disorders — Xinyu Zhao	11/17/2025 9:30	11/17/2025 12:00	SDCC Rm 6A	A-MA200-A135	Kyle Hayden
BTCR01	Basic-Translational-Clinical Roundtables	From Traumatic Brain Injury to Post-Traumatic Epilepsy: Mechanistic Linkage Through Biomarkers, Inflammation, In Vivo Imaging, and Multiomics — Fletcher A. White	11/17/2025 10:30	11/17/2025 12:00	SDCC Rm 6DE	A-MA200-A135	Kyle Hayden
LEC12	Lecture	Special Lecture: Motor Cortex Circuits for Learned Movements — Takaki Komiyama	11/17/2025 10:30	11/17/2025 11:30	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MTE06	Meet-the-Expert Session	Meet-the-Expert: Fenton — Remapping My Spaces	11/17/2025 11:00	11/17/2025 12:00	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
LEC13	Lecture	Special Lecture: Transmission of Misfolded Proteins in Neurodegenerative Disorders: A Common Mechanism of Disease Progression — Virginia M. Y. Lee	11/17/2025 12:00	11/17/2025 13:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MTE07	Meet-the-Expert Session	Meet-the-Expert: De La Prida — Navigating the Memory Space: How Embracing Biological Complexity Uncovers the Brain's Hidden Dynamics	11/17/2025 13:00	11/17/2025 14:00	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
NANO025	Nanosymposium	Epilepsy Mechanisms and Interventions	11/17/2025 13:00	11/17/2025 16:15	SDCC Rm 33	A-MA200-A135	Kyle Hayden
NANO028	Nanosymposium	Circuit Regulation of Fear and Extinction Learning	11/17/2025 13:00	11/17/2025 15:00	SDCC Rm 24A	A-MA200-A135	Kyle Hayden
NANO029	Nanosymposium	Ingestive Behavior and Homeostasis in Health and Obesity	11/17/2025 13:00	11/17/2025 14:45	SDCC Rm 11	A-MA200-A135	Kyle Hayden
NANO026	Nanosymposium	Astrocytes in Neuronal Function and Dysfunction	11/17/2025 13:00	11/17/2025 16:30	SDCC Rm 25A	A-MA200-A135	Kyle Hayden
NANO027	Nanosymposium	Animal Models of Tauopathies and Synucleinopathies	11/17/2025 13:00	11/17/2025 14:45	SDCC Rm 23A	A-MA200-A135	Kyle Hayden
STR01	Storytelling	Visible and Invisible Disabilities: Unique Experiences Require Tailored Approaches — Jennifer C. Tudor	11/17/2025 13:30	11/17/2025 15:00	SDCC Rm 6DE	A-MA200-A135	Kyle Hayden
MIN22	Minisymposium	Advances in Cell Therapy for Neural Repair — Michael Lane	11/17/2025 14:00	11/17/2025 16:30	SDCC Rm 29	A-MA200-A135	Kyle Hayden
MIN20	Minisymposium	Shaping the Neocortex: Radial Glia and Astrocytes in Development and Evolution — Carmen Falcone	11/17/2025 14:00	11/17/2025 16:30	SDCC Rm 6CF	A-MA200-A135	Kyle Hayden
MIN24	Minisymposium	Anxiety and Beyond: Diversity in Ventral Hippocampus Circuits and Functions — Benedicte Amilhon	11/17/2025 14:00	11/17/2025 16:30	SDCC Rm 28	A-MA200-A135	Kyle Hayden
MIN23	Minisymposium	No Central Executive?: Decision Formation Through Multi-Area Population Dynamics — Christopher Fetsch	11/17/2025 14:00	11/17/2025 16:30	SDCC Rm 30	A-MA200-A135	Kyle Hayden
MIN21	Minisymposium	Single Cell Multiomics in Central Nervous System Injury and Recovery — Ozgun Gokce	11/17/2025 14:00	11/17/2025 16:30	SDCC Rm 6B	A-MA200-A135	Kyle Hayden
SYM04	Symposium	Cancellation of Predicted Action Consequences Across Species and Levels of Predictions — Konstantina Kiteni	11/17/2025 14:00	11/17/2025 16:30	SDCC Rm 6A	A-MA200-A135	Kyle Hayden
MTE08	Meet-the-Expert Session	Meet-the-Expert: Roelfsema — Conscious Vision and Its Restoration in Blindness	11/17/2025 15:00	11/17/2025 16:00	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
LEC14	Lecture	Albert and Ellen Grass Lecture: Making Sense of Touch — David D. Ginty	11/17/2025 15:00	11/17/2025 16:30	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
LEC15	Lecture	Presidential Special Lecture: Sex Differences in the Brain Are Misunderstood — Catherine S. Woolley	11/17/2025 17:30	11/17/2025 18:45	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
NANO031	Nanosymposium	Other Dementias, Proteinopathies, and Pathologies	11/18/2025 8:00	11/18/2025 10:00	SDCC Rm 1	A-MA200-A135	Kyle Hayden
NANO030	Nanosymposium	Building a Brain: From Molecules to Experience	11/18/2025 8:00	11/18/2025 11:15	SDCC Rm 33	A-MA200-A135	Kyle Hayden
NANO036	Nanosymposium	Multi-omics	11/18/2025 8:00	11/18/2025 11:15	SDCC Rm 23A	A-MA200-A135	Kyle Hayden
NANO035	Nanosymposium	Neural Circuit Mechanisms of Social Behavior and Cognition	11/18/2025 8:00	11/18/2025 11:30	SDCC Rm 30	A-MA200-A135	Kyle Hayden
NANO033	Nanosymposium	Neuroprosthetics: Control of Real and Artificial Arm, Hand, and Other Grasping Devices	11/18/2025 8:00	11/18/2025 9:45	SDCC Rm 25A	A-MA200-A135	Kyle Hayden
NANO034	Nanosymposium	Opioids: Models, Treatment, and Behavioral Pharmacology	11/18/2025 8:00	11/18/2025 9:45	SDCC Rm 11	A-MA200-A135	Kyle Hayden
NANO032	Nanosymposium	Spinal Cord: Development, Injury, and Disease	11/18/2025 8:00	11/18/2025 11:15	SDCC Rm 24A	A-MA200-A135	Kyle Hayden
MTE09	Meet-the-Expert Session	Meet-the-Expert: Hong — Neural Mechanisms of Prosocial Behavior	11/18/2025 9:00	11/18/2025 10:00	SDCC Rm 5B	A-MA200-A135	Kyle Hayden
LEC16	Lecture	Special Lecture: Microglia in Brain Construction and Maintenance — Sonia Garel	11/18/2025 9:00	11/18/2025 10:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MIN28	Minisymposium	The Multilane Hippocampus: Parallel Circuits for Memory Processing — Flavio Donato	11/18/2025 9:30	11/18/2025 12:00	SDCC Rm 6B	A-MA200-A135	Kyle Hayden
MIN26	Minisymposium	More Than Just a Feature Detector: Unveiling the Diverse Roles of the Auditory System — Michele Insanally	11/18/2025 9:30	11/18/2025 12:00	SDCC Rm 28	A-MA200-A135	Kyle Hayden
MIN25	Minisymposium	Behavioral Timescale Synaptic Plasticity: Phenomenology, Mechanisms and Role in Learning and Memory — Antoine Madar	11/18/2025 9:30	11/18/2025 12:00	SDCC Rm 29	A-MA200-A135	Kyle Hayden
MIN27	Minisymposium	Evolutionary Neurogenomics: Multiomics-Enabled Insights Into Neural Circuitry and Behavior Across Species — Morgan Wirthlin	11/18/2025 9:30	11/18/2025 12:00	SDCC Rm 6CF	A-MA200-A135	Kyle Hayden
SYM05	Symposium	Advances at the Interface of Computational Neuroscience and AI — Leslie Osborne	11/18/2025 9:30	11/18/2025 12:00	SDCC Rm 6A	A-MA200-A135	Kyle Hayden
BTCR02	Basic-Translational-Clinical Roundtables	Integrating Academic and Industry Contributions to Accelerate the Path From Target Biology to Patient Intervention — Fiona E. Ducotterd	11/18/2025 10:30	11/18/2025 12:00	SDCC Rm 6DE	A-MA200-A135	Kyle Hayden
LEC17	Lecture	David Kopf Lecture on Neuroethics: Designing Globally Inclusive and Ethically Deliberate Neurofutures — Karen S. Rommelfanger	11/18/2025 10:30	11/18/2025 11:30	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
NANO041	Nanosymposium	Sleep Mechanisms Contributing to Cognitive Function	11/18/2025 13:00	11/18/2025 16:15	SDCC Rm 33	A-MA200-A135	Kyle Hayden
NANO040	Nanosymposium	Choroid Plexus and CSF Biology	11/18/2025 13:00	11/18/2025 15:45	SDCC Rm 24A	A-MA200-A135	Kyle Hayden
NANO038	Nanosymposium	Mechanisms of Myelination, Demyelination, and Remyelination	11/18/2025 13:00	11/18/2025 14:45	SDCC Rm 23A	A-MA200-A135	Kyle Hayden
NANO039	Nanosymposium	ALS: Human Genetics, Cellular Mechanisms, and Potential Treatments	11/18/2025 13:00	11/18/2025 16:15	SDCC Rm 11	A-MA200-A135	Kyle Hayden
NANO042	Nanosymposium	Optical Methodology: Development	11/18/2025 13:00	11/18/2025 15:45	SDCC Rm 25A	A-MA200-A135	Kyle Hayden
NANO037	Nanosymposium	Using Human iPSCs to Model Neuronal Function and Dysfunction	11/18/2025 13:00	11/18/2025 15:45	SDCC Rm 30	A-MA200-A135	Kyle Hayden
MIN30	Minisymposium	Interneuron Computation in Health and Disease — Nathalie Dehorter	11/18/2025 14:00	11/18/2025 16:30	SDCC Rm 6CF	A-MA200-A135	Kyle Hayden
MIN31	Minisymposium	Sensorimotor Integration of Artificial Somatosensory Feedback — Hamid Charkhkar	11/18/2025 14:00	11/18/2025 16:30	SDCC Rm 29	A-MA200-A135	Kyle Hayden
MIN33	Minisymposium	Cryo-Electron Tomography in Neurobiology — Shigeki Watanabe	11/18/2025 14:00	11/18/2025 16:30	SDCC Rm 28	A-MA200-A135	Kyle Hayden
MIN29	Minisymposium	Neurobiology of Early Life Stress — Emily Makowicz	11/18/2025 14:00	11/18/2025 16:30	SDCC Rm 6DE	A-MA200-A135	Kyle Hayden
MIN32	Minisymposium	How Do They Do It?: Mechanisms Driving Microbial Regulation of Addictive Behaviors — Angela Carter	11/18/2025 14:00	11/18/2025 16:30	SDCC Rm 6B	A-MA200-A135	Kyle Hayden
LEC18	Lecture	Special Lecture: The Brain-Immune Ecosystem: Immunotherapy Empowers the Immune System to Defeat Alzheimer's Disease and Retard Brain Aging — Michal Schwartz	11/18/2025 14:00	11/18/2025 15:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
SYM06	Symposium	The Neurophysiology of Naturalistic Behavior in Mammalian Brains — Nachum Ulanovsky	11/18/2025 14:00	11/18/2025 16:30	SDCC Rm 6A	A-MA200-A135	Kyle Hayden
MTE10	Meet-the-Expert Session	Meet-the-Expert: Basso — Nonhuman Primate Neuroscience: A 20-Year History of Unplanned Advocacy	11/18/2025 14:30	11/18/2025 15:30	SDCC Rm 5B	A-MA200-A135	Kyle Hayden

LEC19	Lecture	History of Neuroscience Lecture: The Troubled History of the Emotional Brain — Joseph E. LeDoux	11/18/2025 15:30	11/18/2025 16:30	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
LEC20	Lecture	Presidential Special Lecture: Neuronal Aging: A Major Risk for Cognitive Decline in Humans — Fred H. Gage	11/18/2025 17:30	11/18/2025 18:45	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
NANO047	Nanosymposium	Cocaine Addiction: From Cells to Experiences That Shape Drug-Seeking Behavior	11/19/2025 8:00	11/19/2025 10:00	SDCC Rm 33	A-MA200-A135	Kyle Hayden
NANO044	Nanosymposium	Peripheral Pain Mechanisms	11/19/2025 8:00	11/19/2025 11:00	SDCC Rm 25A	A-MA200-A135	Kyle Hayden
NANO046	Nanosymposium	Insights From Large Scale Recording of Primate Visual Cortex	11/19/2025 8:00	11/19/2025 9:45	SDCC Rm 30	A-MA200-A135	Kyle Hayden
NANO043	Nanosymposium	Targeting Neuroinflammation to Improve Outcomes in Neurodegenerative Disease and Brain Injury	11/19/2025 8:00	11/19/2025 10:00	SDCC Rm 24A	A-MA200-A135	Kyle Hayden
NANO045	Nanosymposium	Olfactory Behavior and Perception	11/19/2025 8:00	11/19/2025 11:15	SDCC Rm 11	A-MA200-A135	Kyle Hayden
NANO048	Nanosymposium	Human Intracranial Recordings: Cognitive and Clinical Science	11/19/2025 8:00	11/19/2025 10:00	SDCC Rm 23A	A-MA200-A135	Kyle Hayden
LEC21	Lecture	Special Lecture: Power Play: How the Immune, Endocrine, and Social Systems Collaborate to Sculpt Neural Development — Margaret M. McCarthy	11/19/2025 9:00	11/19/2025 10:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
MIN35	Minisymposium	Representation of Time in the Brain — Sze Chai Kwok	11/19/2025 9:30	11/19/2025 12:00	SDCC Rm 28	A-MA200-A135	Kyle Hayden
MIN36	Minisymposium	Experience-Driven Dynamics in Cortical Inhibition for Learning and Memory — Marlene Bartos	11/19/2025 9:30	11/19/2025 12:00	SDCC Rm 6CF	A-MA200-A135	Kyle Hayden
MIN34	Minisymposium	APOE Directed Therapeutics in Alzheimer's Diseases — Hussein Yassine	11/19/2025 9:30	11/19/2025 12:00	SDCC Rm 29	A-MA200-A135	Kyle Hayden
SYM08	Symposium	Neurovascular Landscapes: Technologies and Breakthrough Discoveries — Oliver Bracko	11/19/2025 9:30	11/19/2025 12:00	SDCC Rm 6DE	A-MA200-A135	Kyle Hayden
SYM07	Symposium	Glia and the Matrix: New Frontiers in Synapse and Circuit Function — Lindsay De Biase	11/19/2025 9:30	11/19/2025 12:00	SDCC Rm 6B	A-MA200-A135	Kyle Hayden
BTCR03	Basic-Translational-Clinical Roundtables	Roadmap for Direct Translation of Optogenetics Into Human Therapies — Christian Lüscher	11/19/2025 10:30	11/19/2025 12:00	SDCC Rm 6A	A-MA200-A135	Kyle Hayden
LEC22	Lecture	Special Lecture: Learnt and Inbuilt Neural Control of Innate Behavioral Strategies — Sonja B. Hofer	11/19/2025 10:30	11/19/2025 11:30	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
LEC23	Lecture	Special Lecture: Spying on Neuromodulator Dynamics <i>In Vivo</i> by Constructing Multi-Color Genetically-Encoded Sensors — Yulong Li	11/19/2025 12:30	11/19/2025 13:30	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
NANO050	Nanosymposium	Microglial Function Within Neural Circuits	11/19/2025 13:00	11/19/2025 15:30	SDCC Rm 33	A-MA200-A135	Kyle Hayden
NANO049	Nanosymposium	Mechanisms of Axon Guidance and Neurite Development Across Species and Models	11/19/2025 13:00	11/19/2025 16:15	SDCC Rm 11	A-MA200-A135	Kyle Hayden
NANO052	Nanosymposium	Auditory Processing at Multiple Scales	11/19/2025 13:00	11/19/2025 16:15	SDCC Rm 24A	A-MA200-A135	Kyle Hayden
NANO053	Nanosymposium	Visual Cognition in Higher Areas: Motion Perception to Decision-Making	11/19/2025 13:00	11/19/2025 15:00	SDCC Rm 30	A-MA200-A135	Kyle Hayden
NANO051	Nanosymposium	Aging: Models to Mechanisms	11/19/2025 13:00	11/19/2025 15:45	SDCC Rm 23A	A-MA200-A135	Kyle Hayden
NANO054	Nanosymposium	Novel Biochemical and Molecular Techniques	11/19/2025 13:00	11/19/2025 15:30	SDCC Rm 25A	A-MA200-A135	Kyle Hayden
MIN39	Minisymposium	Cellular Structure of the Spinal Cord: From Atlases to Multimodal Cell-Type Annotation — Allan-Hermann Pool	11/19/2025 14:00	11/19/2025 16:30	SDCC Rm 29	A-MA200-A135	Kyle Hayden
MIN40	Minisymposium	Adenosine in the Brain: Detection, Function, and Translation — Haining Zhong	11/19/2025 14:00	11/19/2025 16:30	SDCC Rm 6CF	A-MA200-A135	Kyle Hayden
MIN38	Minisymposium	Neuroimmune Interactions in the Periphery — Hongzhen Hu	11/19/2025 14:00	11/19/2025 16:30	SDCC Rm 28	A-MA200-A135	Kyle Hayden
MIN37	Minisymposium	Oligodendrocyte Pathophysiology and Repair Mechanisms in Multiple Sclerosis, Alzheimer's Disease, and Parkinson's Disease — Brad Lang	11/19/2025 14:00	11/19/2025 16:30	SDCC Rm 6DE	A-MA200-A135	Kyle Hayden
LEC24	Lecture	Special Lecture: Deep Decisions: Uncovering the Subcortical Role in Perceptual Choice — Michele A. Basso	11/19/2025 14:00	11/19/2025 15:00	SDCC Ballroom 20	A-MA200-A130	Kyle Hayden
SYM10	Symposium	Computational Approaches to Understand Emergence of Human Brain Dynamics Across Spatial and Temporal Scales — Satu Palva	11/19/2025 14:00	11/19/2025 16:30	SDCC Rm 6B	A-MA200-A135	Kyle Hayden
SYM09	Symposium	High-Order Thalamic Nuclei in Behavior — Randy Bruno	11/19/2025 14:00	11/19/2025 16:30	SDCC Rm 6A	A-MA200-A135	Kyle Hayden