



NEUROSCIENCE
2025

Program and Exhibit Guide

November 15–19
San Diego



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Letter From the President



Welcome to the most productive week of the year for our discipline — Neuroscience 2025. This meeting gathers every topic in the neuroscience field, blends them together in formats from high-level lectures to detailed posters, and produces a one-of-a-kind vintage of inspiration. The Exhibit Hall is a hub of innovation, offering services, products, and partnerships. Surrounding the exhibits is the expansive Poster Floor and Late-Breaking Posters section containing countless rows of quality science that I am always happy to get lost in.

But what makes Neuroscience 2025 unique is all of you. This is the week when you might wander into a talk or poster that changes the direction of your research. When a casual conversation becomes a collaboration. For these reasons, I encourage you to attend one of SfN's newly renamed Neuroscience Networking Events (formerly SfN-Sponsored Socials and Neuroscience Meet-Ups). These events are perfect opportunities to connect with peers, potential mentors, and coworkers.

I hope the energy of this week recharges you. It's been a challenging year with great uncertainty in U.S. federal policy and funding. But this meeting is a powerful reminder: you are not alone. There is strength in numbers and joy in our shared pursuit of discovery. Let's take this week to celebrate our science and each other.

A handwritten signature in black ink, reading "John H. Morrison".

John H. Morrison, SfN President



Researching Parkinson's?
Interested in Parkinson's? Living with Parkinson's?
Treating people with Parkinson's?

The **7th World Parkinson Congress (WPC 2026)** will be in Phoenix, AZ from **May 24 – 27, 2026**.

This triennial event travels the world and after 10 long years it's coming back to the USA, Phoenix to be exact. More than **4,000 delegates** and **160 speakers** from **27 countries** will converge at the **Phoenix Convention Center** for four days of talks covering the hottest topics in the Parkinson's field.

WHO SHOULD ATTEND?

The program will offer something for everyone in the Parkinson's community including **researchers** studying the cause and cure of PD, the **clinicians or health professionals** who are caring for people with PD, **people who are living with the disease themselves or caring for someone living with it**. Citizens of all countries are welcome to attend the WPC 2026.



REGISTER TODAY
BEFORE THE PROGRAM SELLS OUT!



AUGUST 4

- Registration opens
- Hotel reservations open

OCTOBER 16

- Abstract submission deadline
- Travel Grants application deadline

2025

FEBRUARY 12 – 25

- Late Breaking Abstracts

2026

MAY 24 – 27, 2026

7th World Parkinson Congress

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Visit us:
Neuroscience 2025 | Booth #2121
Exhibit Dates: November 16-19

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**NEUROSCIENCE
2025**

Welcome to SfN's Annual Meeting!

Use this *Program and Exhibit Guide*, the Neuroscience 2025 Mobile App, and the Neuroscience Meeting Planner (NMP) to personalize your experience and explore everything the meeting has to offer.

Find details about navigating the meeting on page 32 or visit [SfN.org/resources](https://www.sfn.org/resources) to get started.

Follow SfN on social media and share your meeting experience using #SfN25.



[SfN.org/social](https://www.sfn.org/social)

Experience Innovation in Action

Exhibit Hall // November 16–19 // 9:30 a.m.–5 p.m.

Dive into the latest breakthroughs in neuroscience tools, tech, and services — from trailblazing startups to leading global brands. Connect, explore, and be inspired.

Plan your visit: Download the #SfN25 Mobile App for exhibitor listings and Product Theater schedule.



Available in the
iOS™ app store



Available in the
GooglePlay™ app store

Information at a Glance

Exhibit Hall and Poster Floor

Discover what’s next in neuroscience: exhibits and posters can be found in the Exhibit Hall, located on the ground floor of the San Diego Convention Center.

Exhibit Hours: Sunday, November 16–Wednesday, November 19, 9:30 a.m.–5 p.m.

Poster Sessions: Scheduled throughout the meeting

Key to Poster Floor by Themes

The poster floor is in Halls B–H. Refer to the poster floor map at the end of this booklet.

Theme

- ADevelopment
- BNeural Excitability, Synapses, and Glia
- CNeural Aging and Degeneration
- DNeuroimmunity, Neurovasculature, and Neural Injury
- ESensory Systems
- FMotor Systems
- GIntegrative Physiology and Behavior
- HMotivation and Emotion
- ICognition
- JTechniques
- KHistory, Education, and Society

► Note: Theme K Posters will be on display in Hall B beginning Saturday, November 15, 1 p.m. and will remain posted until Sunday, November 16, 5 p.m. One-hour presentations will occur Saturday afternoon or Sunday morning.

Posters submitted as late-breaking abstracts will be grouped by theme and located in Hall B in the Late-Breaking Posters section of the Poster Floor. Refer to the Program at a Glance on page 20 for more information.

Code of Conduct at SfN Events

If attendees experience unwelcome or unsafe situations anywhere in the city, attendees should contact local authorities (dial 9-1-1). Information about SfN’s policy is at [SfN.org/codeofconduct](https://www.sfn.org/codeofconduct). Any official report of a violation of the code of conduct should be emailed to hrofficer@sfn.org.

Important Phone Numbers

Headquarters Office	(619) 525-5700
Exhibit Management	(619) 525-5704

First Aid and Hospital Numbers

First Aid Station Box Office G	(619) 525-5703
Scripps Mercy Hospital 4077 Fifth Avenue San Diego, CA 92103	(619) 294-8111
Sharp Rees-Stealy Downtown San Diego Urgent Care 300 Fir Street San Diego, CA 92101	(858) 499-2600

Information in the *Program and Exhibit Guide* is current as of October 17th. See [SfN.org](https://www.sfn.org) for the most up-to-date annual meeting information.



Annual Meeting Sponsors

Gold Sponsors



Silver Sponsors



Bronze Sponsors



Friends of SfN Fund

The Society for Neuroscience (SfN) gratefully acknowledges the generous contributions made in the past year in memory or in honor of the following individuals through the Friends of SfN Fund.

Donations to the Friends of SfN Fund support the Society’s mission of advancing the understanding of the brain and nervous system.



SfN.org/donate

Visit SfN.org/support-sfn to learn more or contact us at development@sfn.org.

In memory of or in honor of listing reflects contributions made between July 1, 2024 and June 30, 2025.

In Memory of:

- Floyd Bloom
- Jennifer Bourne
- Larry Butt
- Tomas Hökfelt
- Ehud (Udi) Kaplan
- Parents of Meena Kumari
- Khristin Kylo
- Patricia Milner
- Malcolm and Leonie Morrison
- Krishna Shenoy
- Ted Voneida
- Nancy R. Zahniser

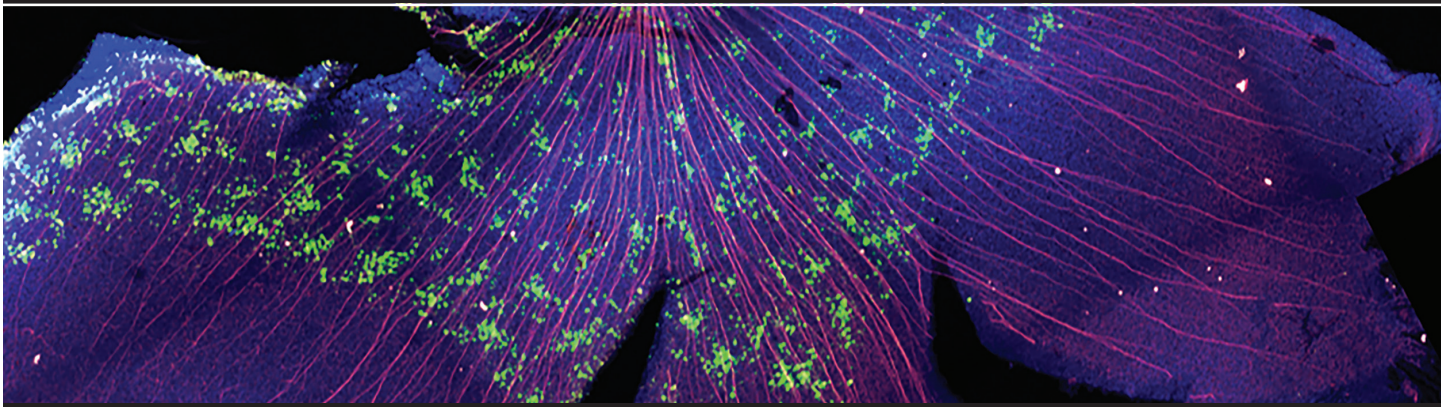
In Honor of:

- Jelle Atema
- Michael Due
- Harvey Karten
- Lawrence Kruger
- Ken Maynard
- Donald G. Stein
- Liz Tzakiris



Advocating for Science

SfN and coalition partners are actively engaged in the latest issues affecting the field, including retaining the strength of the global neuroscience enterprise. Get involved and stay informed at SfN.org/advocacy.



Annual Meeting Contributors



Allen Institute
♦ Science Educator Award



American Brain Foundation
♦ Trainee Professional Development Awards



BrightFocus Foundation
♦ Trainee Professional Development Awards



Burroughs Wellcome Fund
♦ Burroughs Wellcome Fund Trainee Professional Development Awards



Tianqiao and Chrissy Chen Institute
♦ SfN Tianqiao and Chrissy Chen Young Investigator Award
♦ Trainee Professional Development Awards/Chen Science Writer Fellowships



Developmental Studies Hybridoma Bank
♦ Trainee Professional Development Awards



Elsevier
♦ Advancing Early Career Neuroscientists in Publishing Series



eNeuro
♦ Advancing Early Career Neuroscientists in Publishing Series



The Gatsby Charitable Foundation
♦ Gatsby Charitable Foundation Trainee Professional Development Awards



Bernice Grafstein, PhD
♦ Bernice Grafstein Award for Outstanding Accomplishments in Mentoring

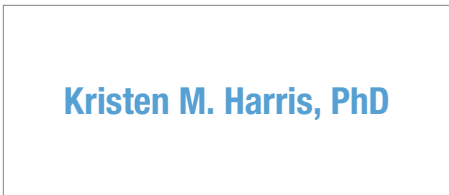


The Grass Foundation
♦ Donald B. Lindsley Prize in Behavioral Neuroscience
♦ Albert and Ellen Grass Lecture



The Gruber Foundation
♦ Peter and Patricia Gruber Lecture
♦ Peter and Patricia Gruber International Research Award in Neuroscience

Annual Meeting Contributors



Kristen M. Harris, PhD
♦ Jennifer N. Bourne Prize in Neuronal and Synaptic Structure and Function



The Journal of Neuroscience
♦ Advancing Early Career Neuroscientists in Publishing Series



David Kopf Instruments
♦ David Kopf Lecture on Neuroethics



Eli Lilly and Company Foundation
♦ Julius Axelrod Prize
♦ Trainee Professional Development Awards



National Institute of Neurological Disorders and Stroke
♦ Neuroscience Scholars Program



National Primate Research Centers
♦ Animals in Research Panel



The Nemko Family
♦ Nemko Prize in Cellular or Molecular Neuroscience



The James L. Roberts Fund
♦ James L. Roberts Trainee Professional Development Awards



Schaller-Nikolich Foundation
♦ Peter Seeburg Integrative Neuroscience Prize



Science Translational Medicine/AAAS
♦ Trainee Professional Development Awards

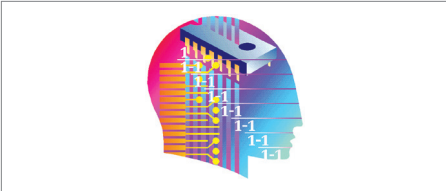


The John I. Simpson Fund
♦ John I. Simpson Trainee Professional Development Awards



Society for Neuroscience and the Friends of SfN Fund
♦ Trainee Professional Development Awards

Annual Meeting Contributors



The Swartz Foundation

- ◆ Swartz Prize for Theoretical and Computational Neuroscience



Thorlabs

- ◆ Meet-the-Experts Series



The Trubatch Family

- ◆ Janett Rosenberg Trubatch Career Development Award



The Waletzky Award Prize Fund and the Waletzky Family

- ◆ Jacob P. Waletzky Award



Wiley

- ◆ Community Connections Reception Sponsor



The Nancy Rutledge Zahniser Fund

- ◆ Nancy Rutledge Zahniser Trainee Professional Development Awards





Circuit level excitation-inhibition imbalance as a driver of pathology in psychiatric and neurodegenerative disease.

November 17, 2025
7:00 - 9:30PM PST

The Ultimate Skybox
350 10th Avenue
San Diego, CA



Get connected

The brain is a finely-tuned network of electrical activity requiring a precise balance between excitatory and inhibitory neurotransmission. Disruption of this excitatory-inhibitory (E/I) balance leads to epileptiform wave patterns, resulting in various epileptic disorders. Emerging evidence suggests that chronic E/I imbalance contributes to other neurological disorders, including Schizophrenia and Alzheimer's disease. Join Johnson & Johnson for this engaging discussion with key opinion leaders.

Johnson&Johnson

Grant Opportunities from the Dana Foundation

Supporting education, training, and public engagement on neuroscience and society issues.



Scan to learn about funding opportunities and how to apply

Dec. 1
Open Call for Letters of Interest





nonprofits

Dine and Discover: Accelerating Neuroscience with AWS Cloud

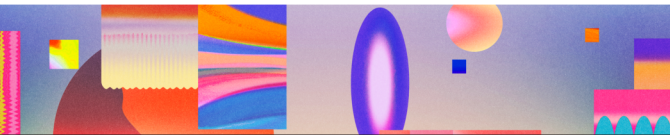
Join Amazon Web Services (AWS) for an engaging evening to discover how cloud technology supports scientific research. Learn how AWS can support multi-species, multi-modal approaches to neuroscience research – whether you are at the bench or in the clinic. Along with AWS leaders, hear from the Allen Institute on how their Brain Knowledge Platform (BKP), built on AWS, aims to support breakthroughs on the structure and function of the mammalian brain using massive datasets, cutting-edge machine learning and artificial intelligence.

Monday, November 17, 2025
7:00PM - 9:00PM PST

Marriott Marquis San Diego Marina
Presidio 1-2, North Tower, Lobby Level

Register today







See What's New in the Product Theater

Watch live presentations in the Exhibit Hall featuring cutting-edge research and technologies.

Sunday, November 16–
Tuesday, November 18

Check program listings for presentation details: SfN.org/nmp

The Society for Neuroscience (SfN) gratefully acknowledges the generous donations to the Friends of SfN Fund and to memorial funds in FY 2025.* Donations support the Society’s mission of advancing the understanding of the brain and nervous system.

**Contributions made between July 1, 2024, and June 30, 2025.*

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Stephen Smith	Leslie Thompson	Benjamin White	Benjamin Zylberberg
Bernice Smotrich	Anna Tischer	Corette Wierenga	
Maura Smotrich	Juan Enrique Toro Perez	Harvey Wiggins	

Program at a Glance

For the most up-to-date information, check the Neuroscience 2025 Mobile App, Neuroscience Meeting Planner, and SfN.org/am2025. All times are in PST. All locations are in the San Diego Convention Center unless stated otherwise.

Time	Session Number	Session Title	Location
Friday, November 14			
1–5:30 p.m.	NOA01	Responsible Conduct of Research (RCR) Short Course Empowered Mentorship: Thriving as a Mentee and Mentor Through Challenges and Growth Organizer: Lique M. Coolen, PhD <i>Support contributed by National Institute of Neurological Disorders and Stroke.</i>	Room 16
Saturday, November 15			
8 a.m.–5 p.m.	NOA02	NeuroJobs Career Center	Sails Pavilion
10 a.m.–noon	LEC01	Dialogues Between Neuroscience and Society Lecture The Mindful Taster: Transforming Wine Appreciation From Sensory Experience to Mastery Lecturer: Nicolas Quillé	Ballroom 20 🔗 Livestreamed
noon–2 p.m.	PDW01	Professional Development Workshop From Science to Diplomacy: Bridging Neuroscience and Education With Global Policy Organizer: María E. Castelló, PhD	Room 1
noon–2 p.m.	PDW02	Professional Development Workshop Open Educational Resources for Neuroscience: What’s Out There and How to Contribute Organizer: Melissa Glenn, PhD	Room 2
1–2 p.m.	LEC02	Special Lecture Memories and Engrams in Mice Lecturer: Sheena A. Josselyn, PhD	Ballroom 20 🔗 Livestreamed
1–3 p.m.	NOA03	Graduate School Fair	Hall B
1–5 p.m.		Nanosymposia Sessions Refer to the annual meeting mobile app for more information.	Various Rooms
1–5 p.m.		Posters Refer to the annual meeting mobile app for more information.	Halls B–H
1–5 p.m.		Theme K (History, Education, and Society) Posters Refer to the annual meeting mobile app for more information.	Hall B
1–5 p.m.		Late-Breaking Posters Refer to the annual meeting mobile app for more information.	Hall B
2–3:30 p.m.	NOA04	Brain Awareness Campaign Event Speaker: Jacopo Annese, PhD	Hall E
2–4:30 p.m.	SYM01	Symposium Not Just Neurons: Pain Is Orchestrated in Partnership With Many Nonneuronal Cells Chair: Ewan St. John Smith, PhD; Co-Chair: Cheryl L. Stucky, PhD	Room 6A

Program at a Glance

Time	Session Number	Session Title	Location
2–4:30 p.m.	MIN01	Minisymposium Development of Molecular Neuropathology in Down Syndrome Across the Lifespan Chair: Anita Bhattacharyya, PhD	Room 6DE
2–4:30 p.m.	MIN02	Minisymposium Glial Responses to Traumatic Brain Injury and Stroke: Mechanistic Implications for Brain Injury Chair: Shinghua Ding, PhD	Room 6B
2–4:30 p.m.	MIN03	Minisymposium Converging Themes in Multisensory and Sensorimotor Integration Chair: Patrick Haggard, PhD	Room 29
2–4:30 p.m.	MIN04	Minisymposium Cognitive Maps in the Prefrontal Cortex Chair: Mathias Sablé-Meyer, PhD	Room 6CF
2–4:30 p.m.	MIN05	Minisymposium Recent Advances in Optically-Based Investigations of Synaptic Connectivity Chair: Dimitrii Tanese, PhD; Co-Chair: Hillel Adesnik, PhD	Room 28
3–4 p.m.	LEC03	SfNova Lecture Lecturers: Brandon J. Henderson, PhD; Jordan Squair, MD, PhD	Ballroom 20 🔗 Livestreamed
3–5 p.m.	PDW03	Professional Development Workshop Getting Started in Neuroscience Education Research Organizer: Melinda T. Owens, PhD	Room 1
3–5 p.m.	PDW04	Professional Development Workshop Translational Career Paths: At the Bench or Beyond Organizers: Fiona E. Ducotterd, PhD	Room 2
3:30–4:30 p.m.	MTE01	Meet-the-Expert Session Pursuing Impact in Alzheimer’s Disease as a Chemist Speaker: Renã A. S. Robinson, PhD	Room 5B
5:30–6:45 p.m.	LEC04	Presidential Special Lecture Cognition Emerges From Neural Dynamics Lecturer: Earl K. Miller, PhD	Ballroom 20 🔗 Livestreamed
6:45–8:45 p.m.	NOA05	Early Career Poster Session <i>Support contributed by American Brain Foundation, BrightFocus Foundation, Burroughs Wellcome Fund, Tianqiao and Chrissy Chen Institute, Developmental Studies Hybridoma Bank, Friends of SfN Fund, Gatsby Charitable Foundation, Eli Lilly and Company Foundation, National Institute of Neurological Disorders and Stroke, The James L. Roberts Fund, Science Translational Medicine/AAAS, The John I. Simpson Fund, Society for Neuroscience, and The Nancy Rutledge Zahniser Fund.</i>	Halls C–H
7–9 p.m.	NNE01	Neuroscience Networking Events Refer to the annual meeting mobile app for more information.	Various locations outside the SDCC
8–9:30 p.m.	NOA06	Career Development Topics: A Networking Event Chair: Ramesh Raghupathi, PhD	Hall H

Program at a Glance

Time	Session Number	Session Title	Location
Sunday, November 16			
8 a.m.–noon		Nanosymposia Sessions Refer to the annual meeting mobile app for more information.	Various Rooms
8 a.m.–noon		Posters Refer to the annual meeting mobile app for more information.	Halls B–H
8 a.m.–noon		Theme K (History, Education, and Society) Posters Refer to the annual meeting mobile app for more information.	Hall B
8 a.m.–noon		Late-Breaking Posters Refer to the annual meeting mobile app for more information.	Hall B
8 a.m.–5 p.m.	NOA07	NeuroJobs Career Center	Sails Pavilion
9–10 a.m.	LEC05	Special Lecture Microglia Process Dynamics: Synapse Formation, Neuronal Activity, and Rescue Lecturer: Junichi Nabekura, MD, PhD	Ballroom 20 🔗 Livestreamed
9–10 a.m.	MTE02	Meet-the-Expert Session Control of Sensorimotor Function and Repair Across the Lifespan, Dietary, and Environmental Variables Speaker: Simone Di Giovanni, PhD <i>Support contributed by Thorlabs, Inc.</i>	Room 5B
9–11 a.m.	PDW05	Professional Development Workshop Breaking Neuroscience Language Barriers in Spanish and Beyond Organizer: Christian Cazares, PhD	Room 1
9–11 a.m.	PDW06	Neuroscience Departments and Programs Workshop Resilience in Research and Education: Personal and Global Perspectives Organizer: Lique M. Coolen, PhD	Room 2
9:30 a.m.–noon	SYM02	Symposium GLP-1R Agonists and Research to Treat Overeating and Substance Use Disorders Chair: Linda Rinaman, PhD	Room 6A
9:30 a.m.–noon	MIN06	Minisymposium Beyond Dissociated Single Cells: High-Resolution Spatial Omics in Aging and Disease Chair: Vilas Menon, PhD	Room 6B
9:30 a.m.–noon	MIN07	Minisymposium Connectivity, Computation, and Plasticity of the Early Visual System: Diversity and Common Rules Chair: Xuefeng Shi, MD, PhD; Co-Chair: Wei Wei, PhD	Room 28
9:30 a.m.–noon	MIN08	Minisymposium Critical Periods and Beyond: Dynamic Functions of Perineuronal Nets in Cognition, Development, and Disease Chair: Jon T. Sakata, PhD; Co-Chair: Barbara A. Sorg, PhD	Room 6CF
9:30 a.m.–noon	MIN09	Minisymposium Unlocking Lateral Entorhinal Cortex Functions: From Memory Formation to Aging and Alzheimer’s Disease Chair: Susana Mingote, PhD	Room 29
9:30 a.m.–5 p.m.		Exhibits	Halls B–H

Program at a Glance

Time	Session Number	Session Title	Location
10:30–11:30 a.m.	LEC06	Clinical Neuroscience Lecture The Pathogenesis of Cerebral Small Vessel Disease and Vascular Cognitive Impairment Lecturer: Anne Joutel, MD, PhD	Ballroom 20 🔗 Livestreamed
10:30 a.m.–noon	DUP01	Dual Perspectives What Is in a Name?: Define the Boundaries of Neuronal Cell Types Moderator: Victoria Abraira, PhD	Room 6DE
11 a.m.–noon	MTE03	Meet-the-Expert Session The Computational Power of Dendrites: From Single Neuron to Behavior Speaker: Jackie Schiller, PhD <i>Support contributed by Thorlabs, Inc.</i>	Room 5B
noon–1 p.m.	LEC07	Special Lecture Emotional Learning and the Primate Amygdala: From Adaptive Behaviors to Psychopathologies Lecturer: Rony Paz, PhD	Ballroom 20 🔗 Livestreamed
noon–2 p.m.	NOA08	Graduate School Fair	Hall B
noon–2 p.m.	PDW07	Professional Development Workshop Elevating Pedagogy: Teaching-Focused Career Paths at Research-Intensive Universities Organizer: Suzanne Wood, PhD	Room 2
noon–2 p.m.	PDW08	Professional Development Workshop Tools and Resources for Teaching Neuroscience: A Core Concepts Approach Organizer: Kimberley A. Phillips, PhD	Room 1
1–2 p.m.	MTE04	Meet-the-Expert Session Powering the Brain: A Journey Into the Cell Biology of Energy Metabolism Speaker: Daniel A. Colón-Ramos, PhD <i>Support contributed by Thorlabs, Inc.</i>	Room 5B
1–5 p.m.		Nanosymposia Sessions Refer to the annual meeting mobile app for more information.	Various Rooms
1–5 p.m.		Posters Refer to the annual meeting mobile app for more information.	Halls B–H
1–5 p.m.		Theme K (History, Education, and Society) Posters Refer to the annual meeting mobile app for more information.	Hall B
1–5 p.m.		Late-Breaking Posters Refer to the annual meeting mobile app for more information.	Hall B
1:30–2:30 p.m.	LEC08	Special Lecture Mechanisms Linking Human Neuron Development, Evolution, and (Dys)function Lecturer: Pierre P. Vanderhaeghen, MD, PhD	Ballroom 20 🔗 Livestreamed
2–4:30 p.m.	MIN10	Minisymposium Excitatory and Inhibitory Circuit Rewiring in Development and Adulthood Chair: Csaba Foldy, PhD; Co-Chair: Lynette Lim, PhD	Room 6A
2–4:30 p.m.	MIN11	Minisymposium Astrocytes as Therapeutic Targets in Neurodegenerative Disorders Chair: Isabel Salas, PhD; Co-Chair: Amaia M. Arranz, PhD	Room 6DE
2–4:30 p.m.	MIN12	Minisymposium The Neuromuscular Junction: A Shared Vulnerability in Aging and Disease Chair: Smita Saxena, PhD; Co-Chair: Kathryn R. Moss, PhD	Room 28

Program at a Glance

Time	Session Number	Session Title	Location
2–4:30 p.m.	MIN13	Minisymposium The Gut Microbiome in Traumatic Brain Injury: Insights From Bench and Bedside Chair: Cole Vonder Haar, PhD	Room 29
2–4:30 p.m.	MIN14	Minisymposium Emerging Experimental Approaches to Probe Conserved Neurobehavioral Mechanisms Underlying Affiliative and Antagonistic Social Behaviors Chair: Farah N. Bader, PhD; Co-Chair: Annegret L. Falkner, PhD	Room 6B
2–4:30 p.m.	MIN15	Minisymposium Circuit-Based Approaches to Understanding the Anterior Cingulate Cortex (ACC) Chair: Julie L. Fudge, MD; Co-Chair: Daulton C. Myers	Room 6CF
3–4 p.m.	MTE05	Meet-the-Expert Session No Pain, No Gain: Advice for Turbulent Times in Neuroscience Research Speaker: Cheryl L. Stucky, PhD	Room 5B
3–4:30 p.m.	LEC09	Peter and Patricia Gruber Lecture The Neural Code of Speech Lecturer: Edward F. Chang, MD <i>Support contributed by The Gruber Foundation.</i>	Ballroom 20 🔗 Livestreamed
3–5 p.m.	PDW09	Professional Development Workshop Advancing Your Career Through Effective Science Writing for the Public and Creating Clear, Eye-Catching Research Statements Organizer: Eduardo Rosa-Molinar, PhD	Room 1
3–5 p.m.	PDW10	Professional Development Workshop Life After the PhD: Career Opportunities in Brain Data Science Organizer: Mathew B. Abrams, PhD	Room 2
5:30–6:45 p.m.	LEC10	Presidential Special Lecture The Importance of Synapses in Alzheimer’s Disease Lecturer: Tara Spires-Jones, DPhil	Ballroom 20 🔗 Livestreamed
7–9 p.m.	NNE02	Neuroscience Networking Events Refer to the annual meeting mobile app for more information.	Various locations outside the SDCC
Monday, November 17			
8 a.m.–noon		Nanosymposia Sessions Refer to the annual meeting mobile app for more information.	Various Rooms
8 a.m.–noon		Posters Refer to the annual meeting mobile app for more information.	Halls B–H
8 a.m.–noon		Late-Breaking Posters Refer to the annual meeting mobile app for more information.	Hall B
8 a.m.–5 p.m.	NOA09	NeuroJobs Career Center	Sails Pavilion
9–10 a.m.	LEC11	Special Lecture From Foraging to Flashbacks: The Neural Basis of Spatial Memory and Mental Time Travel Lecturer: Nanthia Suthana, PhD	Ballroom 20 🔗 Livestreamed
9–11 a.m.	PDW11	Professional Development Workshop Women Shaping Neuroscience: Navigating Leadership of Major Multidisciplinary Collaborative Projects Organizer: Frederick D. Gregory, PhD	Room 2

Program at a Glance

Time	Session Number	Session Title	Location
9:30–11 a.m.	NOA10	SfN and the National Academy of Sciences Mentoring Event	Room 32
9:30 a.m.–noon	SYM03	Symposium Mitochondrial Dynamics and Energy Metabolism in Neurodevelopmental and Neuropsychiatric Disorders Chair: Xinyu Zhao, PhD	Room 6A
9:30 a.m.–noon	MIN16	Minisymposium Brain Networks, Sleep, and Dementia: Identifying the Role of Sleep in Neuropathological Progression and Translational Opportunities Chair: Haung (Ho) Yu, PhD; Co-Chair: Ksenia Kastanenka, PhD	Room 6CF
9:30 a.m.–noon	MIN17	Minisymposium The Richness of Vision in the Mammalian Brain: Neural Codes for Visual Perception and Behavior in Three Dimensions Chair: Kristine Krug, DPhil; Co-Chair: Ari Rosenberg, PhD	Room 29
9:30 a.m.–noon	MIN18	Minisymposium Beyond Value: Noncanonical Roles for Dopamine in Aversion and Reward Chair: Melissa Sharpe, PhD; Co-Chair: Meaghan C. Creed, PhD	Room 6B
9:30 a.m.–noon	MIN19	Minisymposium Novel Tools and Methods for Noninvasive, Remote Neuromodulation Chair: Minsuk Kwak, PhD; Co-Chair: Lee Jae Hyun, PhD	Room 28
9:30 a.m.–5 p.m.		Exhibits	Halls B–H
10–11 a.m.	AAS01	Ask Anything Session Stepping Into Your Power: Redefining Careers, Breaking Down Barriers, and Taking Risks Moderator: Brandi J. Mattson, PhD	Room 4
10–11:30 a.m.	NOA11	Animals in Research Panel From Animal Studies to Human Treatment: The Role of Animal Models in Neuroscience Discoveries Organizer: David Q. Beversdorf, MD <i>Support contributed by The National Primate Research Centers.</i>	Room 16
10:30–11:30 a.m.	LEC12	Special Lecture Motor Cortex Circuits for Learned Movements Lecturer: Takaki Komiyama, PhD	Ballroom 20 🔗 Livestreamed
10:30 a.m.–noon	BTCR01	Basic-Translational-Clinical Roundtable From Traumatic Brain Injury to Post-Traumatic Epilepsy: Mechanistic Linkage Through Biomarkers, Inflammation, <i>In Vivo</i> Imaging, and Multiomics Chair: Fletcher A. White, PhD	Room 6DE
11 a.m.–noon	NOA12	Chapters Workshop Organizer: Sergiy Yakovenko, PhD	Room 3
11 a.m.–noon	MTE06	Meet-the-Expert Session Remapping My Spaces Speaker: André A. Fenton, PhD	Room 5B
noon–1 p.m.	AAS02	Ask Anything Session Career Development Opportunities for Neuroscientists Moderator: Carol B. Fowler, PhD	Room 4

Program at a Glance

Time	Session Number	Session Title	Location
noon–1 p.m.	LEC13	Special Lecture Transmission of Misfolded Proteins in Neurodegenerative Disorders: A Common Mechanism of Disease Progression Lecturer: Virginia M. Y. Lee, PhD	Ballroom 20 🔗 Livestreamed
noon–2 p.m.	NOA13	Graduate School Fair	Hall B
noon–2 p.m.	PDW12	Professional Development Workshop Are SBIRs or STTRs Right for You?: A Primer for Small Businesses and University Partners Organizer: Sharon H. Hrynkow, PhD	Room 2
noon–2 p.m.	PDW13	Professional Development Workshop Navigating Your Career Roadmap in a Changing Landscape Organizer: Michelle D. Jones-London, PhD	Room 1
1–2 p.m.	MTE07	Meet-the-Expert Session Navigating the Memory Space: How Embracing Biological Complexity Uncovers the Brain’s Hidden Dynamics Speaker: Liset M. De La Prida, PhD	Room 5B
1–5 p.m.		Nanosymposia Sessions Refer to the annual meeting mobile app for more information.	Various Rooms
1–5 p.m.		Posters Refer to the annual meeting mobile app for more information.	Halls B–H
1–5 p.m.		Late-Breaking Posters Refer to the annual meeting mobile app for more information.	Hall B
1:30–3 p.m.	STR01	Storytelling Session Visible and Invisible Disabilities: Unique Experiences Require Tailored Approaches Chair: Jennifer C. Tudor, PhD	Room 6DE
2–3 p.m.	AAS03	Ask Anything Session Navigating Stem Cell Resources: Models, Tools, and Expert Guidance Moderator: Eva-Maria Surmann, PhD	Room 4
2–4:30 p.m.	SYM04	Symposium Cancellation of Predicted Action Consequences Across Species and Levels of Predictions Chair: Konstantina Kilteni, PhD; Co-Chair: Cornelius Schwarz, PhD	Room 6A
2–4:30 p.m.	MIN20	Minisymposium Shaping the Neocortex: Radial Glia and Astrocytes in Development and Evolution Chair: Carmen Falcone, PhD; Co-Chair: Nereo Kalebic, PhD	Room 6CF
2–4:30 p.m.	MIN21	Minisymposium Single Cell Multiomics in Central Nervous System Injury and Recovery Chair: Ozgun Gokce, PhD; Co-Chair: Naomi Habib, PhD	Room 6B
2–4:30 p.m.	MIN22	Minisymposium Advances in Cell Therapy for Neural Repair Chair: Michael A. Lane, PhD; Co-Chair: Lyandysha Zholudeva, PhD	Room 29
2–4:30 p.m.	MIN23	Minisymposium No Central Executive?: Decision Formation Through Multi-Area Population Dynamics Chair: Christopher R. Fetsch, PhD; Co-Chair: Chandramouli Chandrasekaran, PhD	Room 30

Program at a Glance

Time	Session Number	Session Title	Location
2–4:30 p.m.	MIN24	Minisymposium Anxiety and Beyond: Diversity in Ventral Hippocampus Circuits and Functions Chair: Benedicte Amilhon, PhD; Co-Chair: Andrew Macaskill, PhD	Room 28
3–4 p.m.	MTE08	Meet-the-Expert Session Conscious Vision and Its Restoration in Blindness Speaker: Pieter R. Roelfsema, MD, PhD	Room 5B
3–4:30 p.m.	LEC14	Albert and Ellen Grass Lecture Making Sense of Touch Lecturer: David D. Ginty, PhD <i>Support contributed by The Grass Foundation.</i>	Ballroom 20 🔗 Livestreamed
3–5 p.m.	PDW14	Professional Development Workshop Leadership at Every Step of the Journey Organizer: Sonia Bansal, PhD	Room 2
4–5 p.m.	AAS04	Ask Anything Session Publishing and Reviewing as Early Career Researchers: Challenges and Opportunities Moderator: Xi Chen, PhD	Room 4
5:30–6:45 p.m.	LEC15	Presidential Special Lecture Sex Differences in the Brain Are Misunderstood Lecturer: Catherine S. Woolley, PhD	Ballroom 20 🔗 Livestreamed
7–9 p.m.	NNE03	Neuroscience Networking Events Refer to the annual meeting mobile app for more information.	Various locations outside the SDCC
Tuesday, November 18			
8 a.m.–noon		Nanosymposia Sessions Refer to the annual meeting mobile app for more information.	Various Rooms
8 a.m.–noon		Posters Refer to the annual meeting mobile app for more information.	Halls B–H
8 a.m.–noon		Late-Breaking Posters Refer to the annual meeting mobile app for more information.	Hall B
8 a.m.–5 p.m.	NOA14	NeuroJobs Career Center	Sails Pavilion
9–10 a.m.	LEC16	Special Lecture Microglia in Brain Construction and Maintenance Lecturer: Sonia Garel, PhD	Ballroom 20 🔗 Livestreamed
9–10 a.m.	MTE09	Meet-the-Expert Session Neural Mechanisms of Prosocial Behavior Speaker: Weizhe Hong, PhD	Room 5B
9:30–11:30 a.m.	NOA15	Celebration of Women in Neuroscience Advocacy and Creating a Support Network Moderator: Sreeganga Chandra, PhD	Room 16
9:30 a.m.–noon	SYM05	Symposium Advances at the Interface of Computational Neuroscience and AI Chair: Leslie Osborne, PhD; Co-Chair: Brandon Westover, MD, PhD	Room 6A
9:30 a.m.–noon	MIN25	Minisymposium Behavioral Timescale Synaptic Plasticity: Phenomenology, Mechanisms and Role in Learning and Memory Chair: Antoine D. Madar, PhD	Room 29

Program at a Glance

Time	Session Number	Session Title	Location
9:30 a.m.–noon	MIN26	Minisymposium More Than Just a Feature Detector: Unveiling the Diverse Roles of the Auditory System Chair: Michele Insanally, PhD	Room 28
9:30 a.m.–noon	MIN27	Minisymposium Evolutionary Neurogenomics: Multiomics-Enabled Insights Into Neural Circuitry and Behavior Across Species Chair: Morgan E. Wirthlin, PhD; Co-Chair: Matthew Schmitz, PhD	Room 6CF
9:30 a.m.–noon	MIN28	Minisymposium The Multilane Hippocampus: Parallel Circuits for Memory Processing Chair: Flavio Donato, PhD; Co-Chair: Liset M. De La Prida, PhD	Room 6B
9:30 a.m.–5 p.m.		Exhibits	Halls B–H
10–11 a.m.	AAS05	Ask Anything Session Navigating the Publication Landscape: Insights From <i>eNeuro</i> and <i>eLife</i> Moderator: Christophe Bernard, PhD	Room 4
10:30–11:30 a.m.	LEC17	David Kopf Lecture on Neuroethics Designing Globally Inclusive and Ethically Deliberate Neurofutures Lecturer: Karen S. Rommelfanger, PhD <i>Support contributed by David Kopf Instruments.</i>	Ballroom 20 🔗 Livestreamed
10:30 a.m.–noon	BTCR02	Basic-Translational-Clinical Roundtable Integrating Academic and Industry Contributions to Accelerate the Path From Target Biology to Patient Intervention Chair: Fiona E. Ducotterd, PhD	Room 6DE
noon–1 p.m.	AAS06	Ask Anything Session Open Science at the Allen Institute Moderator: Rachel Hostetler, PhD	Room 4
noon–2 p.m.	NOA16	Graduate School Fair	Hall B
1–2:30 p.m.	NOA17	The Advocacy Forum Advocating Together: The Role of Cross-Sector Collaboration with Changing U.S. Priorities Organizer: Diane Lipscombe, PhD	Room 16
1–5 p.m.		Nanosymposia Sessions Refer to the annual meeting mobile app for more information.	Various Rooms
1–5 p.m.		Posters Refer to the annual meeting mobile app for more information.	Halls B–H
1–5 p.m.		Late-Breaking Posters Refer to the annual meeting mobile app for more information.	Hall B
2–3 p.m.	LEC18	Special Lecture The Brain-Immune Ecosystem: Immunotherapy Empowers the Immune System to Defeat Alzheimer’s Disease and Retard Brain Aging Lecturer: Michal Schwartz, PhD	Ballroom 20 🔗 Livestreamed
2–4:30 p.m.	SYM06	Symposium The Neurophysiology of Naturalistic Behavior in Mammalian Brains Chair: Nachum Ulanovsky, PhD	Room 6A
2–4:30 p.m.	MIN29	Miniymposium Neurobiology of Early Life Stress Chair: Emily A. Makowicz; Co-Chair: Brenna L. Williams	Room 6DE

Program at a Glance

Time	Session Number	Session Title	Location
2–4:30 p.m.	MIN30	Minisymposium Interneuron Computation in Health and Disease Chair: Nathalie Dehorter, PhD; Co-Chair: Ethan M. Goldberg, MD, PhD	Room 6CF
2–4:30 p.m.	MIN31	Minisymposium Sensorimotor Integration of Artificial Somatosensory Feedback Chair: Hamid Charkhkar, PhD	Room 29
2–4:30 p.m.	MIN32	Minisymposium How Do They Do It?: Mechanisms Driving Microbial Regulation of Addictive Behaviors Chair: Angela M. Carter, PhD	Room 6B
2–4:30 p.m.	MIN33	Minisymposium Cryo-Electron Tomography in Neurobiology Chair: Shigeki Watanabe, PhD; Co-Chair: Julia Peukes, PhD	Room 28
2:30–3:30 p.m.	MTE10	Meet-the-Expert Session Nonhuman Primate Neuroscience: A 20-Year History of Unplanned Advocacy Speaker: Michele A. Basso, PhD	Room 5B
3–5 p.m.	NOA18	Advancing Early Career Neuroscientists in Publishing Series Your First Publication: What to Expect Moderator: Ruth Anne Eatock, PhD <i>Support contributed by Elsevier and SfN Journals.</i>	Room 1
3:30–4:30 p.m.	LEC19	History of Neuroscience Lecture The Troubled History of the Emotional Brain Lecturer: Joseph E. LeDoux, PhD	Ballroom 20 🔗 Livestreamed
5:30–6:45 p.m.	LEC20	Presidential Special Lecture Neuronal Aging: A Major Risk for Cognitive Decline in Humans Lecturer: Fred H. Gage, PhD	Ballroom 20 🔗 Livestreamed
7–7:30 p.m.	NOA19	SfN Members' Business Meeting	Room 15A
7–9 p.m.	NNE04	Neuroscience Networking Events Refer to the annual meeting mobile app for more information.	Various locations outside the SDCC
Wednesday, November 19			
8 a.m.–noon		Nanosymposia Sessions Refer to the annual meeting mobile app for more information.	Various Rooms
8 a.m.–noon		Posters Refer to the annual meeting mobile app for more information.	Halls B–H
8 a.m.–3 p.m.	NOA20	NeuroJobs Career Center	Sails Pavilion
9–10 a.m.	LEC21	Special Lecture Power Play: How the Immune, Endocrine, and Social Systems Collaborate to Sculpt Neural Development Lecturer: Margaret M. McCarthy, PhD	Ballroom 20 🔗 Livestreamed
9:30 a.m.–noon	SYM07	Symposium Glia and the Matrix: New Frontiers in Synapse and Circuit Function Chair: Lindsay M. De Biase, PhD; Co-Chair: Anna Victoria Molofsky, MD, PhD	Room 6B
9:30 a.m.–noon	SYM08	Symposium Neurovascular Landscapes: Technologies and Breakthrough Discoveries Chair: Oliver Bracko, PhD	Room 6DE

Program at a Glance

Time	Session Number	Session Title	Location
9:30 a.m.–noon	MIN34	Minisymposium APOE Directed Therapeutics in Alzheimer’s Diseases Chair: Hussein N. Yassine, MD; Co-Chair: Ornit Chiba-Falek, PhD	Room 29
9:30 a.m.–noon	MIN35	Minisymposium Representation of Time in the Brain Chair: Sze Chai Kwok, DPhil	Room 28
9:30 a.m.–noon	MIN36	Minisymposium Experience-Driven Dynamics in Cortical Inhibition for Learning and Memory Chair: Marlene Bartos, PhD; Co-Chair: Jörg R. P. Geiger, PhD	Room 6CF
9:30 a.m.–5 p.m.		Exhibits	Halls B–H
10:30–11:30 a.m.	LEC22	Special Lecture Learnt and Inbuilt Neural Control of Innate Behavioral Strategies Lecturer: Sonja B. Hofer, PhD	Ballroom 20 • Livestreamed
10:30 a.m.–noon	BTCR03	Basic-Translational-Clinical Roundtable Roadmap for Direct Translation of Optogenetics Into Human Therapies Chair: Christian Lüscher, MD	Room 6A
12:30–1:30 p.m.	LEC23	Special Lecture Spying on Neuromodulator Dynamics <i>In Vivo</i> by Constructing Multi-Color Genetically-Encoded Sensors Lecturer: Yulong Li, PhD	Ballroom 20 • Livestreamed
1–5 p.m.		Nanosymposia Sessions Refer to the annual meeting mobile app for more information.	Various Rooms
1–5 p.m.		Posters Refer to the annual meeting mobile app for more information.	Halls B–H
2–3 p.m.	LEC24	Special Lecture Deep Decisions: Uncovering the Subcortical Role in Perceptual Choice Lecturer: Michele A. Basso, PhD	Ballroom 20 • Livestreamed
2–4:30 p.m.	SYM09	Symposium High-Order Thalamic Nuclei in Behavior Chair: Randy M. Bruno, PhD	Room 6A
2–4:30 p.m.	SYM10	Symposium Computational Approaches to Understand Emergence of Human Brain Dynamics Across Spatial and Temporal Scales Chair: Satu Palva, PhD; Co-Chair: Dimitri Van De Ville, PhD	Room 6B
2–4:30 p.m.	MIN37	Minisymposium Oligodendrocyte Pathophysiology and Repair Mechanisms in Multiple Sclerosis, Alzheimer’s Disease, and Parkinson’s Disease Chair: Brad Lang, PhD; Co-Chair: Sinead A. O’Sullivan, PhD	Room 6DE
2–4:30 p.m.	MIN38	Minisymposium Neuroimmune Interactions in the Periphery Chair: Hongzhen Hu, PhD; Co-Chair: Brian S. Kim, MD	Room 28
2–4:30 p.m.	MIN39	Minisymposium Cellular Structure of the Spinal Cord: From Atlases to Multimodal Cell-Type Annotation Chair: Allan-Hermann Pool, PhD; Co-Chair: Trygve E. Bakken, MD, PhD	Room 29
2–4:30 p.m.	MIN40	Minisymposium Adenosine in the Brain: Detection, Function, and Translation Chair: Haining Zhong, PhD; Co-Chair: Jiang-Fan Chen, MD, PhD	Room 6CF

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Navigating the Meeting

Explore all that the meeting has to offer with SfN's electronic meeting resources.

Curated Itineraries

Curated by members of the Program Committee around certain topics, these itineraries help you plan your time at the meeting based on your specific neuroscience interests. Download the itineraries using the Neuroscience 2025 mobile app or the Neuroscience Meeting Planner (NMP). Visit the SfN website to view the full list of curated itineraries.

Neuroscience Meeting Planner

Use the NMP to browse full-text abstracts, explore sessions, create an itinerary, see suggested presentations customized for you, and much more. Attendees can access the NMP at SfN.org/nmp.

Neuroscience 2025 Mobile App

Download the mobile app to your Apple or Android devices and access annual meeting content on the go. With offline functionality, you can use the app to explore sessions and presentations and plan your time at the annual meeting without an internet connection. The app is available in the iOS™ and Google Play™ App Stores. For questions related to the mobile app, visit the Wi-Fi, Mobile App, and Virtual Component Support counter of Attendee Services in the Sails Pavilion.

Virtual Component

SfN is pleased to offer a sampling of Neuroscience 2025 content virtually November 6–December 21 for all meeting registrants. The virtual component includes livestreams and recordings of all featured and special lectures plus virtual posters. Lecture recordings and virtual posters will be available to watch on demand until Sunday, December 21, 11:59 p.m. EST. All meeting registrants will be notified and receive access credentials when the site opens.

Every abstract presenter is invited to upload a poster, allowing in-person presenters to extend the visibility of their research. Virtual posters require a single or multi-page PDF with the option to upload a video that is five minutes or less. Each poster will have an asynchronous chat where visitors

can leave questions or comments for poster presenters. Presenters can log in and answer questions/comments at their convenience.

All lectures will be livestreamed as they happen and available on demand shortly after the broadcast. Both in-person and virtual attendees can submit questions through the mobile app. Questions will be asked by a moderator in the live session room. Lecture recordings can be watched an unlimited number of times until the virtual platform closes Sunday, December 21, 11:59 p.m. EST.



Livestreamed

Livestreamed sessions will be available on-demand shortly after the broadcast. Sessions with the  symbol will be livestreamed.

Download the Neuroscience 2025 Mobile App



Available in the iOS™ app store



Available in the GooglePlay™ app store

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Awards in Neuroscience

Award for Education in Neuroscience

The Award for Education in Neuroscience recognizes individuals who have made outstanding contributions to neuroscience education and training. The award will be presented prior to the Presidential Special Lecture Tuesday, November 18, 5:30 p.m. in Ballroom 20.

Bernice Grafstein Award for Outstanding Accomplishments in Mentoring

Support contributed by Bernice Grafstein, PhD.

The Bernice Grafstein Award is given to an individual who has shown dedication and success in mentoring female neuroscientists and facilitating their entry to or retention in the field. The award will be presented prior to the Presidential Special Lecture Monday, November 17, 5:30 p.m. in Ballroom 20.

Chapter of the Year Award

The Chapter of the Year Award recognizes up to three outstanding chapters for their efforts and accomplishments across a broad range of activities that are in line with the mission and strategic initiatives of SfN. The award will be presented prior to the Presidential Special Lecture Tuesday, November 18, 5:30 p.m. in Ballroom 20.

Donald B. Lindsley Prize in Behavioral Neuroscience

Support contributed by the Grass Foundation.

The Donald B. Lindsley Prize recognizes a young neuroscientist for their outstanding PhD thesis in the general area of behavioral neuroscience. The prize will be presented prior to the Albert and Ellen Grass Lecture Monday, November 17, 3 p.m. in Ballroom 20.



Jacob P. Waletzky Award

Support contributed by the Waletzky Award Prize Fund and the Waletzky Family.

The Jacob P. Waletzky Award is given to a young scientist (within 15 years receiving a PhD or MD) who has conducted or plans to conduct independent research leading to significant conceptual and/or empirical contributions to the understanding of drug addiction. The award will be presented prior to the Presidential Special Lecture Saturday, November 15, 5:30 p.m. in Ballroom 20.

Janett Rosenberg Trubatch Career Development Award

Support contributed by the Trubatch Family.

The Janett Rosenberg Trubatch Career Development Award recognizes two individuals who have demonstrated originality and creativity in research and is intended to promote success during academic transitions prior to tenure. The award will be presented prior to the Presidential Special Lecture Monday, November 17, 5:30 p.m. in Ballroom 20.

Jennifer N. Bourne Prize in Neuronal and Synaptic Structure and Function

Support contributed by Kristen M. Harris, PhD.

The Jennifer N. Bourne Prize in Neuronal and Synaptic Structure and Function, funded by Kristen M. Harris, recognizes a scientist for outstanding work that advances our understanding of synapses in neural circuits and connectomics at the nanometer scale. The prize will be presented prior to the Albert and Ellen Grass Lecture Monday, November 17, 3 p.m. in Ballroom 20.

Julius Axelrod Prize

Support contributed by the Eli Lilly and Company Foundation.

The Julius Axelrod Prize honors a scientist with distinguished achievements in neuropharmacology or a related area and exemplary efforts in mentoring young scientists. The award will be presented prior to the Presidential Special Lecture Saturday, November 15, 5:30 p.m. in Ballroom 20.

Awards in Neuroscience

Louise Hanson Marshall Special Recognition Award

The Louise Hanson Marshall Special Recognition Award honors an individual who has significantly promoted the professional development of women in neuroscience through teaching, organizational leadership, public advocacy, or other efforts that are not necessarily research related. The award will be presented prior to the Presidential Special Lecture Monday, November 17, 5:30 p.m. in Ballroom 20.

Mika Salpeter Lifetime Achievement Award

The Mika Salpeter Lifetime Achievement Award recognizes an individual with outstanding career achievements in neuroscience who also has significantly promoted the professional advancement of women in neuroscience. The award will be presented prior to the Presidential Special Lecture Monday, November 17, 5:30 p.m. in Ballroom 20.

Nemko Prize in Cellular or Molecular Neuroscience

Support contributed by the Nemko Family.

The Nemko Prize recognizes a young neuroscientist for their outstanding PhD thesis that advances the understanding of molecular, genetic, or cellular mechanisms underlying brain function, including higher function and cognition. The prize will be presented prior to the Albert and Ellen Grass Lecture Monday, November 17, 3 p.m. in Ballroom 20.

Next Generation Award

The Next Generation Award recognizes SfN chapter members who have made outstanding contributions to public communication, outreach, and education about neuroscience. The award will be presented prior to the Presidential Special Lecture Tuesday, November 18, 5:30 p.m. in Ballroom 20.

Patricia Goldman-Rakic Hall of Honor

The Patricia Goldman-Rakic Hall of Honor is a posthumous award for a neuroscientist who pursued career excellence and exhibited dedication to the advancement of women in neuroscience. The award will be presented prior

to the Presidential Special Lecture Monday, November 17, 5:30 p.m. in Ballroom 20.

Peter and Patricia Gruber International Research Award in Neuroscience

Support contributed by the Gruber Foundation.

The Peter and Patricia Gruber International Research Award in Neuroscience recognizes up to three young neuroscientists for outstanding research and educational pursuit in an international setting. The awards will be presented prior to the Peter and Patricia Gruber Lecture Sunday, November 16, 3 p.m. in Ballroom 20.

Peter Seeburg Integrative Neuroscience Prize

Support contributed by the Schaller-Nikolich Foundation.

The Peter Seeburg Integrative Neuroscience Prize honors original and groundbreaking achievements in neuroscience that advance the understanding of executive brain functions and cognitive processes. The award will be presented prior to the Presidential Special Lecture Sunday, November 16, 5:30 p.m. in Ballroom 20.

Ralph W. Gerard Prize in Neuroscience

The Ralph W. Gerard Prize, the highest recognition conferred by the Society, honors an outstanding scientist who has made significant contributions to neuroscience throughout their career. This prize is named for Ralph W. Gerard, who was instrumental in founding SfN and served as honorary president from 1970 until his death in 1974. The award will be presented prior to the Presidential Special Lecture Sunday, November 16, 5:30 p.m. in Ballroom 20.

Science Educator Award

Support contributed by the Allen Institute.

The Science Educator Award honors up to two outstanding neuroscientists who have made significant contributions to educating the public about neuroscience: one who conducts education activities full time, and/or one who devotes their time primarily to research while conducting outreach, policy, and education activities. The award will be presented prior to the Presidential Special Lecture Tuesday, November 18, 5:30 p.m. in Ballroom 20.

Awards in Neuroscience

SfN Tianqiao and Chrissy Chen Young Investigator Award
Support contributed by the Tianqiao and Chrissy Chen Institute.

The SfN Tianqiao and Chrissy Chen Young Investigator Award recognizes the outstanding achievements and contributions of a young neuroscientist who has demonstrated scholarly independence and received their advanced professional degree in the past 12 years. The prize will be presented prior to the Albert and Ellen Grass Lecture Monday, November 17, 3 p.m. in Ballroom 20.

Swartz Prize for Theoretical and Computational Neuroscience
Support contributed by the Swartz Foundation.

The Swartz Prize honors an individual whose activities have produced a significant cumulative contribution to theoretical models or computational methods in neuroscience or who has made a particularly noteworthy recent advance in theoretical or computational neuroscience. The prize will be presented prior to the Presidential Special Lecture Saturday, November 15, 5:30 p.m. in Ballroom 20.

SfN Professional Development Awards
► **Trainee Professional Development Awards**
Support contributed by American Brain Foundation, BrightFocus Foundation, Burroughs Wellcome Fund, Tianqiao and Chrissy Chen Institute, Developmental Studies Hybridoma Bank, Friends of SfN Fund, Gatsby Charitable Foundation, Eli Lilly and Company Foundation, The James L. Roberts Fund, Science Translational Medicine/AAAS, The John I. Simpson Fund, Society for Neuroscience, and The Nancy Rutledge Zahniser Fund.

The Trainee Professional Development Awards (TPDA) Program recognizes undergraduate and graduate students and postdoctoral fellows demonstrating scientific merit and excellence in research with the opportunity to present an abstract at Neuroscience 2025, meet peers and network with senior scientists, and participate in learning opportunities at the annual meeting.

Awardees will present at the Early Career Poster session Saturday, November 15, 6:45 p.m. in Halls C–H on the Poster Floor.

► **SfN/CNS Travel Awards**
SfN and the Chinese Neuroscience Society (CNS) sponsor an annual travel award exchange program, allowing five trainees from China to attend the SfN annual meeting and five North American trainees who are members of SfN to attend the CNS meeting in China. CNS awardees will present at the Early Career Poster session Saturday, November 15, 6:45 p.m. in Halls C–H on the Poster Floor.

► **SfN/FENS Travel Awards**
SfN and the Federation of European Neuroscience Societies (FENS) sponsor a travel award exchange program. FENS selects 10 awardees from Europe to attend the SfN annual meeting in years without a FENS Forum. FENS awardees will present at the Early Career Poster session Saturday, November 15, 6:45 p.m. in Halls C–H on the Poster Floor.

► **SfN/IBRO Travel Awards**
SfN and the International Brain Research Organization (IBRO) sponsor an annual travel award program where 15 awardees from developing countries are selected by IBRO to attend the SfN annual meeting. IBRO awardees will present at the Early Career Poster session Saturday, November 15, 6:45 p.m. in Halls C–H on the Poster Floor.

► **SfN/JNS Travel Awards**
SfN and the Japan Neuroscience Society (JNS) sponsor an annual travel award exchange program, allowing five trainees from Japan to attend the SfN annual meeting and five North American trainees who are members of SfN to attend the JNS meeting in Japan. JNS awardees will present at the Early Career Poster session Saturday, November 15, 6:45 p.m. in Halls C–H on the Poster Floor.



Satellite Event Listing

Sponsor Key: 1= University/Nonprofit • 2= Commercial • 3= Individual Group

Time	Title	Location	Contact	Key
Tuesday, November 11–Friday, November 14				
9 a.m.–5 p.m.	NER25	Town and Country Resort	tara.wysocki@ieee.org	1
Wednesday, November 12–Friday, November 14				
8 a.m.–5 p.m.	BrightFocus Alzheimer's Fast Track 2025	Bahia Resort Hotel, San Diego	mbekele@brightfocus.org	1
11/12: Noon–5 p.m., 11/13–14: 10 a.m.–6 p.m.	Neural Data Analysis, Visualization, and Modeling with Pynapple, and Nemos	Omni San Diego Hotel, 675 L St.	ebalzani@flatironinstitute.org	1
Thursday, November 13–Friday, November 14				
11/13: 10 a.m.–8 p.m., 11/14: 10 a.m.–5 p.m.	JST-CREST Neuroscience Technology Workshop	Manchester Grand Hyatt: Cortez Hill	jstcrestmulti@jst.go.jp	1
11/13: 6–9 p.m.	Molecular and Cellular Cognition Society (MCCS) Poster Session	Center For Novel Therapeutics (CNT), 9310 Athena Circle, La Jolla, CA 92037	tomas.ryan@tcd.ie	1
Friday, November 14				
8 a.m.–3 p.m.	Movement Disorders Journal Symposium: Neurobiology of Parkinson's Disease	Marriott Marquis: Marriott Grand Ballroom Salon 4	dstandaert@uab.edu	1
8 a.m.–5:30 p.m.	NIDA-NIAAA Mini-Convention: Frontiers in Addiction Research	Marriott Marquis: Marriott Grand Ballroom Salon 8	stsai0302@gmail.com	1
9 a.m.–5 p.m.	Advances in Motor Learning and Motor Control	Marriott Marquis: Marriott Grand Ballroom Salons 1&2	mas@seas.harvard.edu	1
9 a.m.–6:30 p.m.	Molecular and Cellular Cognition Society (MCCS) Symposium	SDCC: Room 2	tomas.ryan@tcd.ie	1
9 a.m.–8:30 p.m.	The Trip Between Bedside and Bench: Advancing Cross-Species Research in Psychedelic Neurosciences	Marriott Marquis: Marriott Grand Ballroom Salon 5	nheller4@jh.edu	1
Saturday, November 15				
7–9:30 p.m.	g.tec's Brain Computer Interface (BCI) Workshop	SDCC: Room 2	mayr@gtec.at	2
7–10 p.m.	Exploring the Brain: All-Optical Investigation of Fast Neural Dynamics	Marriott Marquis: Pacific Ballrooms 14–19	productinfo@bruker.com	2
7–10 p.m.	Neuroscience & Spirituality Social	Hilton Bayfront: Cobalt 501	monasobhaniphd@gmail.com	3

Satellite Event Listing

Time	Title	Location	Contact	Key
Sunday, November 16				
7–8 a.m.	Christian Neuroscience Society Breakfast	Marriott Marquis: Torrey Pines	kimberly.k.rogge-obando@Vanderbilt.edu	1
7–8:30 p.m.	ALBA-IBRO Social for Diversity and Inclusion in Neuroscience	Marriott Marquis: Rancho Santa Fe	m.maughan@alba.network	1
7–8:30 p.m.	Structure, Function, and Development of the Cerebral Cortex	The Horton Grand Hotel, 311 Island Ave.	patrick.hof@mssm.edu	1
7–9 p.m.	Association for Frontotemporal Degeneration (AFTD) Social	Marriott Marquis: Point Loma	kstill@theaftd.org	1
7–9 p.m.	Boston University Graduate Program for Neuroscience Community Event	Marriott Marquis: Cardiff	srussek@bu.edu	1
7–9 p.m.	Friends of the University of Rochester Del Monte Institute for Neuroscience Social	Sally's Water Front Dining	kathleen_jensen@urmc.rochester.edu	1
7–9 p.m.	Unlocking the Brain: Single Cell RNA-Seq Applications in Neuroscience	Marriott Marquis: Catalina	lisa@parsebiosciences.com	2
7–9:30 p.m.	Ernst Strüngmann Forum Social	Marriott Marquis: Presidio 2	lupp@esforum.de	1
7–10 p.m.	Chinese Neuroscientists Social	Marriott Marquis: San Diego Ballroom	yongx@bcm.edu	1
7–10 p.m.	Reception for Chinese Scholars Working on Brain-Machine Interfaces	Hilton Bayfront: Sapphire 400	sunjiayuan@stairmed.com	2
Monday, November 17				
7–8 p.m.	Christian Neuroscience Society Symposium	Marriott Marquis: Torrey Pines	kimberly.k.rogge-obando@Vanderbilt.edu	1
7–8 p.m.	How to Supercharge your Minis (sEPSCs/mEPSCs) Analysis using Axon Minis Search	Hilton Bayfront: Sapphire 400	mylene.mazza@moldev.com	2
7–8:30 p.m.	Nature and Nurture in Neural Development	Hilton Bayfront: Sapphire 411	schou@gate.sinica.edu.tw	1
7–8:30 p.m.	Where Do You Want To Go In Your Career?	Marriott Marquis: San Diego Ballroom C	tom@alabiopharma.com	1
7–9 p.m.	Circuit Level E/I Imbalance as a Driver of Pathology in Psychiatric and Neurodegenerative Disease	The Ultimate Skybox	MCarver3@ITS.JNJ.com	2

Satellite Event Listing

Time	Title	Location	Contact	Key
7–9 p.m.	Dine and Discover: Accelerating Neuroscience with AWS Cloud	Marriott Marquis: Presidio	wemariko@amazon.com	3
7–9 p.m.	Faculty for Undergraduate Neuroscience (FUN) Social	East Village Brewing Company, 201 Park Blvd	jackie.rose@wwu.edu	1
7–9 p.m.	ISTAART Reception	Marriott Marquis: San Diego Ballrooms AB	almartin@alz.org	1
7–9 p.m.	Neurorehabilitation Social	Tom's Watch Bar San Diego, 815 J St Suite #101	m-ellis@northwestern.edu	1
7–9 p.m.	Neuroscience and Architecture: Measurement for Design	Marriott Marquis: Rancho Santa Fe	tom@salk.edu	3
7–9 p.m.	NINDS Therapeutic Development Projects: Posters and Discussion with Grantees and NIH Staff	Marriott Marquis: Pacific Ballroom Salons 21–26	alexander.denker@nih.gov	1
7–9 p.m.	Simons Foundation Autism & Neuroscience Social	Hilton Bayfront: Sapphire Ballrooms AB	crosado@simonsfoundation.org	1
7–9:30 p.m.	Wearable Sensing's Dry Electrode and High-Density EEG/EXG, fNIRS, Motion Capture, VR, and More...	Marriott Marquis: Pacific Ballroom Salons 16 & 17	cameron@wearablesensing.com	2
8–10 p.m.	Sleep and Circadian Biology DataBlitz	Hilton Bayfront: Sapphire Ballrooms CD	laposkya@nhlbi.nih.gov	1
Tuesday, November 18				
7–10 p.m.	2nd Microelectrode Arrays in Neuroscience Social	Rustic Root, 535 Fifth Ave, San Diego	ines.blancgiro@mxwbio.com	2



Neuroscience Networking Events
Connect and engage with registered attendees outside of the SfN program hours. These informal social events are organized by SfN members for other individuals who share a common interest. View the list of Neuroscience Networking Events in the Neuroscience Meeting Planner or Neuroscience 2025 mobile app.

Product Theater

Join exhibitors for a 30-minute presentation about their products, services, and research. The Product Theater is located in the Exhibit Hall.

For the most up-to-date presentation details:

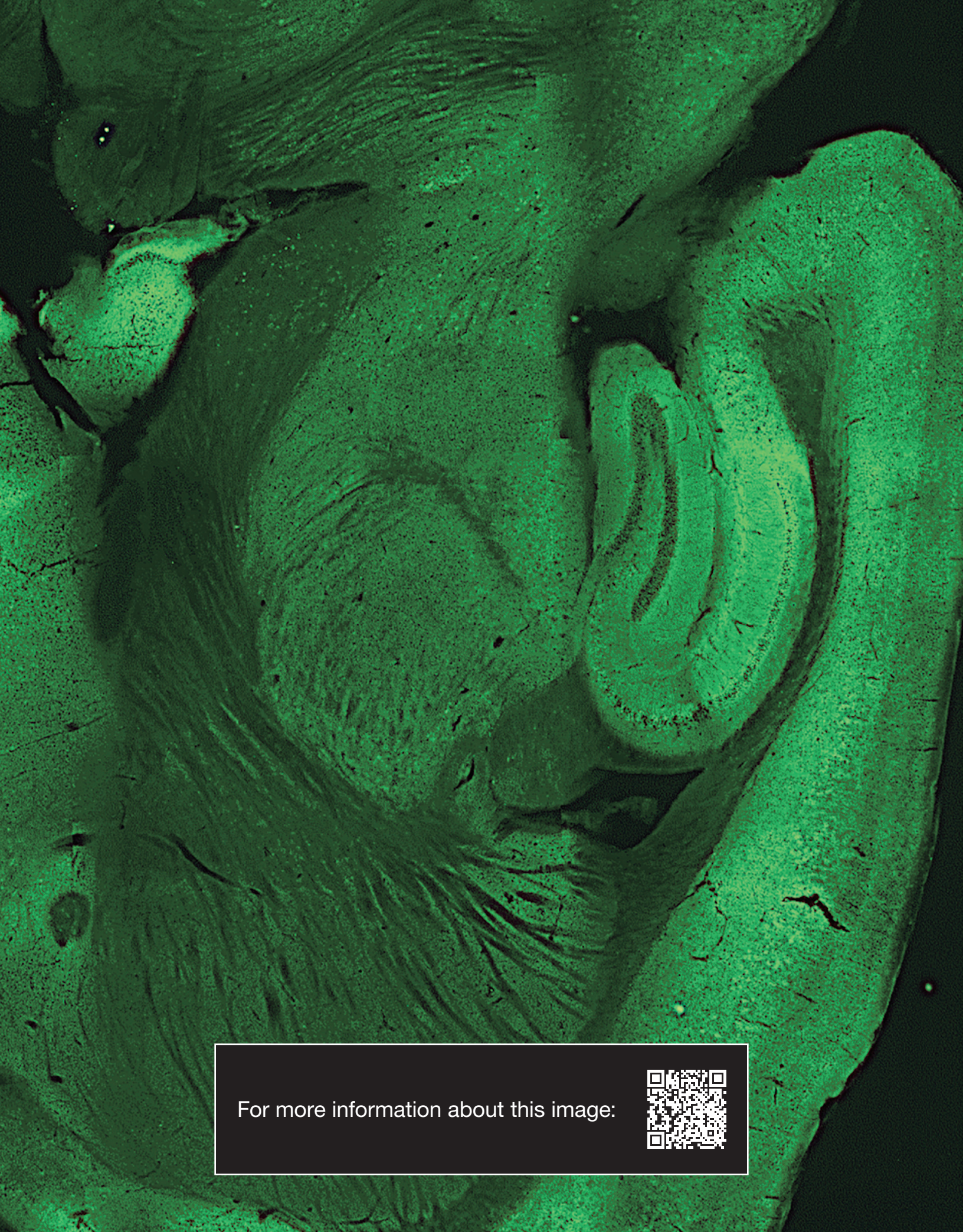


Time	Presented By	Title
Sunday, November 16		
Product Theater #1 ▶ 1200 Aisle		
11:30 a.m.	Presented by Evident — Booth #1929	A Novel Tool to Monitor Microscope Performance
1 p.m.	Presented by STEMCELL Technologies Inc. — Booth #1521	Rapidly Generating Functional Forebrain Neurons from Human Pluripotent Stem Cells (hPSCs) Using an NGN2 mRNA-LNP Platform
2:30 p.m.	Presented by 10x Genomics — Booth #805	Reimagine how you study the brain with 10x Genomics technology
4 p.m.	Presented by Bruker — Booth #2513	Illuminating Brain function through Two-Photon: Calcium and Voltage Dynamics with Optogenetics
Product Theater #2 ▶ 1500 Aisle		
10 a.m.	Presented by Blackrock Neurotech — Booth #2233	Owning the BCI Experience: Creativity, Music, and a Decade of Use
11:30 a.m.	Presented by Oxford Instruments — Booth #1313	Boosting Neuroscience Imaging, Productivity and Confidence with BC43 Confocal and Imaris 11
2:30 p.m.	Presented by Proteintech — Booth #1005	Redefining Antibody Selection in Neuroscience: From Epitope-Mapped Reagents to Able.ai-Driven Multiplex Panel Design
Monday, November 17		
Product Theater #1 ▶ 1200 Aisle		
10 a.m.	Presented by Leica Microsystems — Booth #929	Versatile Open-Top Light-Sheet Microscopes for Imaging of Multicellular Systems
11:30 a.m.	Presented by Iconeus — Booth #828	Iconeus One: Pioneering Real-time Whole-Brain Imaging with Functional Ultrasound
1 p.m.	Presented by Charles River — Booth #1112	Translational Science: Leverage New Approach Methodologies for Neuroscience Innovation
2:30 p.m.	Presented by Axion BioSystems — Booth #835	New tools for functional characterization of advanced iPSC-derived neural models, including organoids, spheroids, and organ-on-a-chip systems
4 p.m.	Presented by biomodal — Booth #1020	Revealing the power of the 6-base genome to uncover epigenetic mechanisms in neuronal disease

Product Theater

Time	Presented By	Title
Product Theater #2 ▶ 1500 Aisle		
11:30 a.m.	Presented by Molecular Devices — Booth #2112	Automated, robust brain organoid generation
1 p.m.	Presented by 3Brain AG — Booth #907	Use of Human Pluripotent Stem Cell-Derived Organoids for Drug Discovery
2:30 p.m.	Presented by Spear Bio — Booth #3211	Breaking barriers with SPEAR UltraDetect™ Biomarker Assays in Alzheimer’s and Neurodegeneration Research
4 p.m.	Presented by Miltenyi Biotec — Booth #2421	The UltraMicroscope Choros™: whole mouse 3D imaging at single-cell resolution
Tuesday, November 18		
Product Theater #1 ▶ 1200 Aisle		
10 a.m.	Presented by TheWell Bioscience Inc. — Booth #720	VitroGel® NEURON Hydrogel: A Xeno-free System for 3D and 2D Neural Stem Cell and Neuron Cultures
11:30 a.m.	Presented by Syncell Inc. — Booth #800	In Situ Spatial Proteomics Reveals TDP-43 Aggregates and Endothelial Membrane Composition in Neurological Disease States
1 p.m.	Presented by MilliporeSigma — Booth #1120	Rigorous and Reproducible Western Blots: A How-to Guide for Protein Quantification
2:30 p.m.	Presented by Element Biosciences — Booth #3300	Leveraging high dimensional single-cell multiomics with AVITI24 to map neuronal interactions
4 p.m.	Presented by Akoya Biosciences Inc. — Booth #3214	From Structure to Circulation: Integrated Neurobiology Insights with High-Plex Spatial and Ultra-Sensitive Liquid Proteomics





For more information about this image:



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Attendee Resources

The Society for Neuroscience (SfN) strives to make the on-site experience of the annual meeting accessible to all interested members of the neuroscience community.

ADA/Special Accommodations
Real-Time Captioning Services and Special Needs Requests

Real-time captioning services will be provided for all lectures in Ballroom 20. Live captions can also be viewed in the Neuroscience 2025 Mobile App.

SfN cannot ensure the availability of appropriate accommodations without prior notification of need. For assistance with special needs or disabilities on-site, contact meetings@sfn.org or visit the SfN headquarters office in the Sails Pavilion in the San Diego Convention Center.

Scooter and Wheelchair Rentals

For scooter and wheelchair rentals, contact the vendors below.

Mobility-Source Scooter and Wheelchair Rentals
info@mobility-source.com
619-234-9505

Note: There will be a limited supply of mobility scooters, wheelchairs, and knee walker scooters available for rent on-site.

Scootaround Inc.

Reservations will be processed through the SfN customer service page or by calling (888) 441-7575. If contacting by phone, press option 1 to speak with a representative in the reservations department to place a rental order. Scootaround is located off-site and will be able to deliver to your hotel or to the San Diego Convention Center.

Annual Meeting Headquarters Office
San Diego Convention Center: Sails Pavilion
Hours: Friday, November 14, 8 a.m.–5 p.m.
Saturday, November 15–Wednesday, November 19, 7 a.m.–6 p.m.

The Annual Meeting Headquarters Office addresses all questions concerning annual meeting logistics and programming for the 2025 and 2026 annual meetings.

Certificate of Attendance
San Diego Convention Center: Sails Pavilion
Every attendee is advised to obtain a certificate, available at the Attendee Services desk in the Sails Pavilion. Certificates of Attendance are proof to home institutions that attendees were present at the meeting. The document is often required for reimbursement of meeting expenses. Certificates of Attendance may also be downloaded from the Registration Resource Center until March 31, 2026. Access the Registration Resource Center by visiting SfN.org/registration. After this date, Certificates of Attendance will no longer be available. There are no exceptions.

Child Care
San Diego Convention Center: 17B

On-site child care and youth programs are available for children ages six months to 12 years in room 17B in the San Diego Convention Center. This service is provided through KiddieCorp, a national firm with more than 39 years of experience, including 15 with SfN, in on-site conference child care.

Details, pricing, and reservation information are available on the KiddieCorp-Neuroscience 2025 web page. Registration and the KiddieCorp Children’s Program consent form can be completed online.

All policies and fees are established by KiddieCorp, and all questions should be directed to them. Space is limited.

Coat and Luggage Check
The San Diego Convention Center no longer offers coat and luggage check services. Store your luggage at your hotel as needed prior to check-in or after check-out.

Donor and Volunteer Lounge
San Diego Convention Center: 10
Hours: Saturday, November 15, 9 a.m.–5 p.m.
Sunday, November 16–Tuesday, November 18, 8 a.m.–5 p.m.
Wednesday, November 19, 8 a.m.–4 p.m.

Attendee Resources

The Donor and Volunteer Lounge is a quiet space for donors and volunteers to take a break during the meeting and to learn more about SfN activities and opportunities for engagement.

Event Locations
San Diego Convention Center
111 Harbor Dr.

Hilton San Diego Bayfront
One Park Blvd.

Marriott Marquis San Diego Marina
333 West Harbor Dr.

Exhibits
San Diego Convention Center: Halls B–H
Hours: Sunday, November 16–Wednesday, November 19, 9:30 a.m.–5 p.m.

Exhibits provide attendees an opportunity to learn about the latest products, publications, and services available. *The Program and Exhibit Guide* includes a listing of exhibiting companies and a cross-referenced listing of companies by type of product exhibited. Links to exhibiting company websites are available through the Neuroscience 2025 website, SfN.org/exhibits. The links will remain live through June 30, 2026.

Inquiry cards: Your badge serves a double purpose: (1) as a name badge and (2) as an exhibit inquiry card. Your demographic information will be encoded onto the front of the badge. Email addresses will only be included if you selected the option box when registering. SfN encourages all annual meeting attendees to present their badge at each exhibit booth they visit.

Exhibitors determine the success of their participation in the annual meeting by the number of leads they accumulate from attendees visiting their exhibit booths. SfN appreciates your support — a successful exhibit program helps defray the cost of running the annual meeting and keeps registration fees at a minimum.

For further information, visit SfN.org/exhibits or contact exhibits@sfn.org.

First Aid Services
San Diego Convention Center: Box Office G

During session hours, the first aid room at the San Diego Convention Center will be open and staffed by certified medical providers.



Attendee Resources

Infant Care Facilities

San Diego Convention Center: 17A

The infant care room is designed to provide privacy for parents and guardians caring for infants. The room is equipped with chairs, tables, and electrical access in private areas for nursing or pumping. Additionally, the room has an open seating area, diaper changing tables, and a room temperature water cooler.

Parents and guardians are responsible for providing their own infant care supplies. A limited number of lockers will be available for storing supplies. The infant care room is unsupervised. SfN is not responsible for accidents or injuries that may occur in this room or any items left unattended.

Hours: Friday, November 14, 10 a.m.–6:30 p.m.
Saturday, November 15–Wednesday, November 19, 7 a.m.–6:30 p.m.

Information Booth

San Diego Convention Center: Lobby D

Hours: Friday, November 14, noon–6 p.m.
Saturday, November 15–Tuesday, November 18, 7:30 a.m.–6 p.m.
Wednesday, November 19, 8 a.m.–5 p.m.

The information booth is operated by members of SfN staff.

Literature Display

San Diego Convention Center: Sails Pavilion

Keep your eyes open for important annual meeting event updates on display in the literature area of the San Diego Convention Center. Approval is required to place announcements on displays. Attendees can get approval before the meeting by contacting meetings@sfn.org, or on-site in the Headquarters Office.

Lost and Found

San Diego Convention Center: Sails Pavilion

Direct inquiries about lost items to the lost and found counter in the Attendee Services area of the San Diego Convention Center.

NeuroJobs Career Center

San Diego Convention Center: Sails Pavilion

Hours: Saturday, November 15–Tuesday, November 18, 8 a.m.–5 p.m.
Wednesday, November 19, 8 a.m.–3 p.m.

The on-site SfN NeuroJobs Career Center connects employers with a pool of well-qualified candidates seeking opportunities ranging from postdoctoral and faculty positions to neuroscience-related jobs in industry and other areas. Job seekers and employers can take advantage of private interview booths for posting and applying for jobs. For prices and more information on how to set up a NeuroJobs account, visit SfN.org/neurojobs. On-site payment can be made by credit card only.

Photography and Recording Policy

SfN is committed to honoring the rights of copyright owners and to respectful sharing of scientific research and data. Attendees at SfN-sponsored scientific meetings or events are expected to adhere to this policy. SfN permits photography, recording, and AI notetaking during scientific meetings and events within the boundaries discussed in the updated photography policy. SfN has provided presenters with a digital graphic to incorporate into their slides/poster or to print and display. In the absence of a visible icon, photography, recording, and AI notetaking of a presentation or exhibit booth is prohibited.







To view the full policy, visit SfN.org/photopolicy.

Prayer/Quiet Room

San Diego Convention Center: 18

There will be a prayer/quiet room available for attendee use at Neuroscience 2025. The prayer/quiet room is unsupervised, open during session hours, and SfN is not responsible for the loss of any personal property left unattended in the room.

Attendee Resources

Press Offices

San Diego Convention Center

Press Room: 15B
Press Conference Room: 15A
Press Interview Room: 14B

Hours: Saturday, November 15–Wednesday, November 19, 8 a.m.–5 p.m.

Members of the press must pick up their badges at Badge Pick-Up.

Restrooms

There are all-user restrooms available in Lobby A.

SfN Booth

San Diego Convention Center: Hall D, booth #1813

As you experience Neuroscience 2025's Exhibit Hall, stop by the SfN booth to learn about new member resources and services offered by your professional society.

Speaker Ready Room

San Diego Convention Center: 9

Hours: Saturday, November 15–Wednesday, November 19, 7 a.m.–5 p.m.

Presenters are urged to check their media at least 24 hours in advance of presentation in the Speaker Ready Room to confirm compatibility with the session room computers.

Sticker Stop

Visit this self-serve station at Badge Pick-Up where you can personalize your badge to make introductions and networking easier.

Transportation to and From San Diego Convention Center/Hotels

For information on the complimentary SfN shuttle service and other travel resources, see page 48.

Wireless Internet/Mobile App Support

SfN provides free wireless Internet access in designated areas of San Diego Convention Center during Neuroscience 2025. To take advantage of this free service, bring a laptop, tablet, smartphone, or any other Wi-Fi enabled device that is 2.4/5.0 GHz 802.11 a/b/g/n/ac/ax compatible, and set

your network card to use DHCP (or acquire an IP address automatically).

Please note that wireless service in the Exhibit Hall areas will only be available to devices with wireless cards that are 5.0 GHz 802.11 a/n/ac/ax compatible.

For assistance with wireless connectivity, visit the Wi-Fi, Mobile App, and Virtual Component Support counter in the Attendee Services area of the Sails Pavilion.



Shuttle and Hotel Information



Shuttle Information

SfN provides complimentary shuttle services between the San Diego Convention Center and most of the official SfN meeting hotels, with the exception of hotels within walking distance. Service is every 10–30 minutes.

For questions or concerns about shuttle routes and schedules while at the annual meeting, call the shuttle information desk at (310) 900-9525 or stop by the shuttle information desk located in Lobby E.

For information on Shuttle Pickup Locations, visit [SfN.org/shuttle](https://www.sfn.org/shuttle).

Date	Times	Service
Saturday, November 15	7 a.m.–4 p.m. 4–10 p.m.	30-minute service 10–15-minute service
Sunday, November 16	6:30–10:30 a.m. 10:30 a.m.–4 p.m. 4–8 p.m. 8–9:30 p.m.	10–15-minute service 30-minute service 10–15-minute service 30-minute service
Monday, November 17	7–10:30 a.m. 10:30 a.m.–4 p.m. 4–8 p.m. 8–9:30 p.m.	10–15-minute service 30-minute service 10–15-minute service 30-minute service
Tuesday, November 18	7–10:30 a.m. 10:30 a.m.–4 p.m. 4–8 p.m. 8–9:30 p.m.	10–15-minute service 30-minute service 10–15-minute service 30-minute service
Wednesday, November 19	7–10:30 a.m. 10:30 a.m.–3:30 p.m. 3:30–6 p.m.	10–15-minute service 30-minute service 10–15-minute service



Hotel Information

The Society’s housing company, Convention Management Resources, will be on-site to assist with any housing questions during the meeting. Representatives will be located at Attendee Services in the Sails Pavilion of the San Diego Convention Center, November 15–19 during the following hours:

Date	Time
Saturday, November 15	7:30 a.m.–5 p.m
Sunday, November 16	7:30 a.m.–5 p.m
Monday, November 17	7:30 a.m.–5 p.m
Tuesday, November 18	7:30 a.m.–5 p.m
Wednesday, November 19	7:30 a.m.–3 p.m

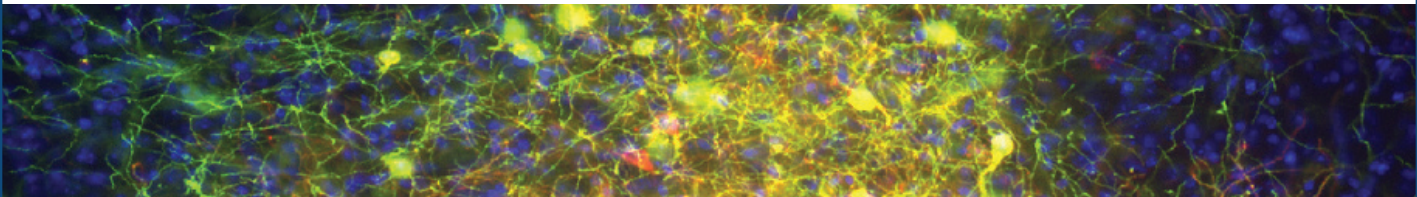
On-site phone: (619) 525-5708



BrainFacts

Explore the Universe Between Your Ears

BrainFacts.org



Hotel Floor Plans

Marriott Marquis San Diego

333 W Harbor Dr
San Diego, CA 92101

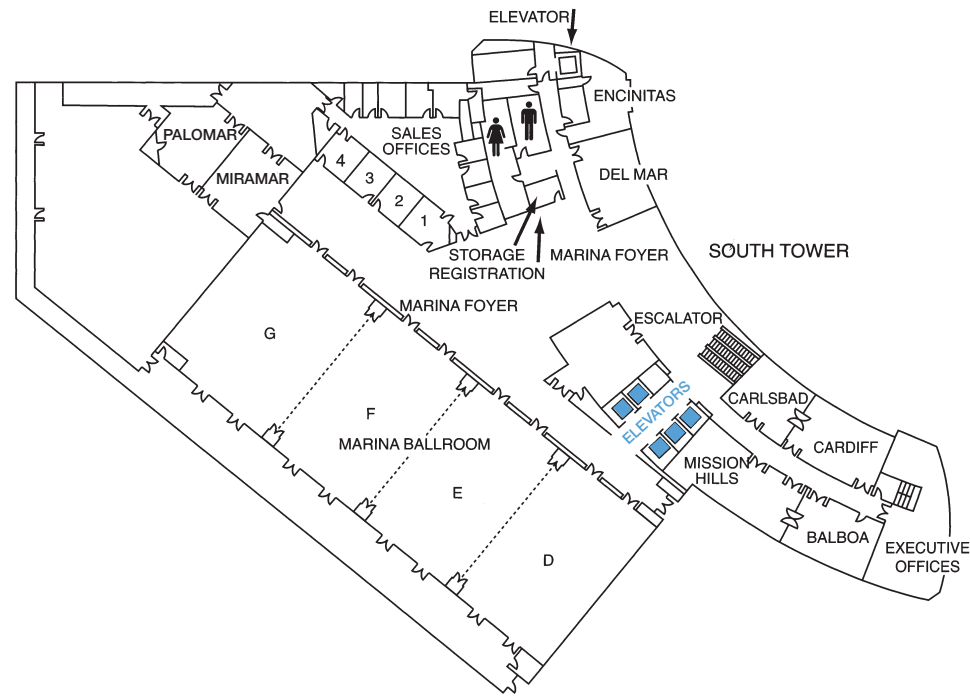
South Tower

1st Floor

Laguna
Leucadia
Oceanside
Point Loma
Santa Rosa
Solana
Vista

3rd Floor

Balboa
Cardiff
Carlsbad
Del Mar
Encinitas
Marina Ballroom D–G Miramar
Mission Hills
Palomar



4th Floor

Catalina
Coronado
Dana Point
La Costa
La Jolla
La Mesa
Malibu
Newport Beach

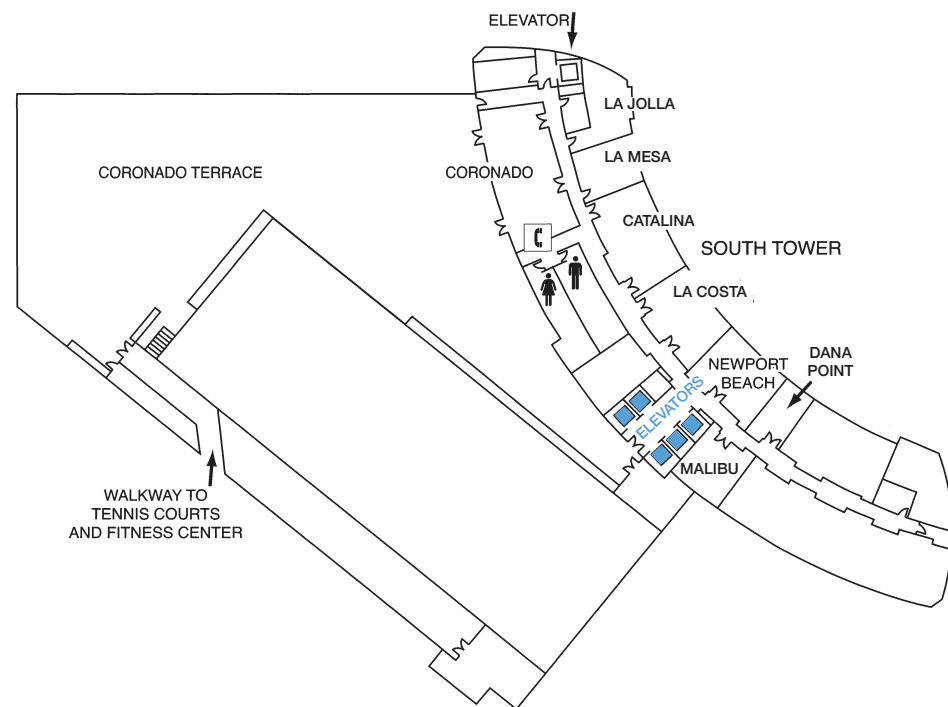
North Tower

Lobby Level

Marriott Grand Ballroom
1-13 Presidio 1-2
Rancho Santa Fe 1-3
San Diego Ballrooms A-C
Torrey Pines 1-3

1st Floor

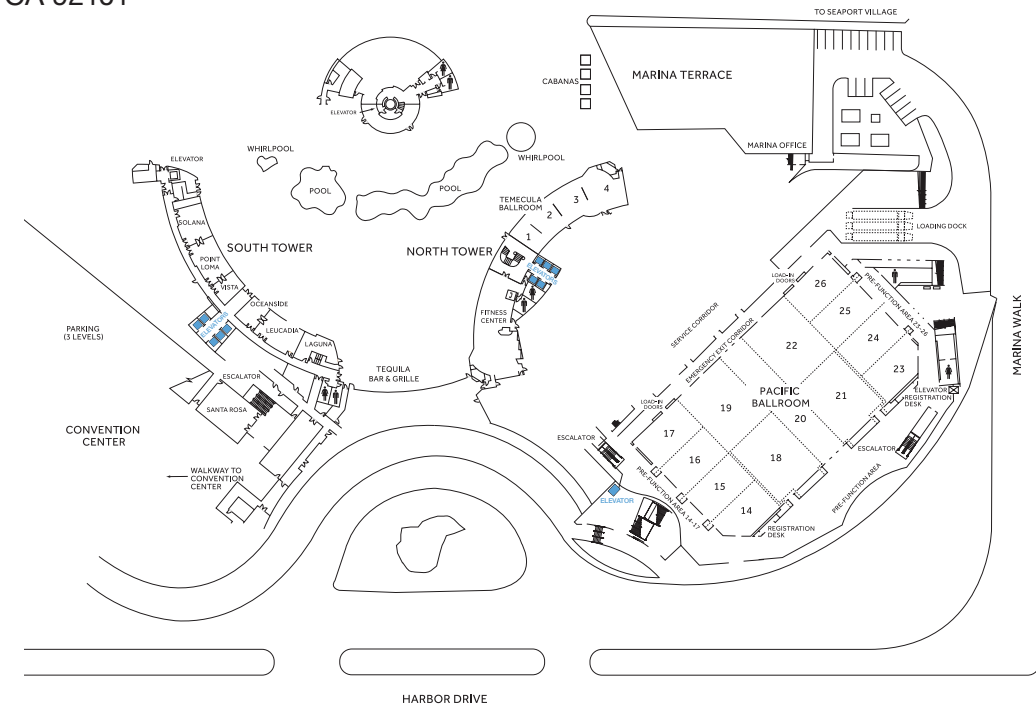
Pacific Beach 17-26
Temecula



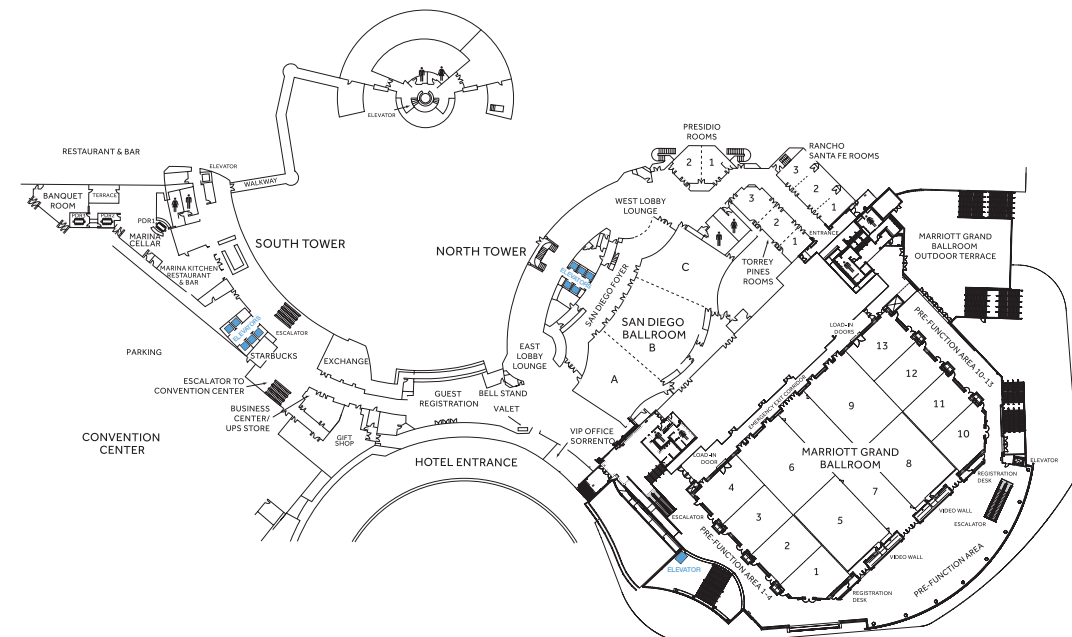
Hotel Floor Plans

Marriott Marquis San Diego

333 W Harbor Dr
San Diego, CA 92101



First Floor (Ground Level)



Second Floor (Lobby Level)

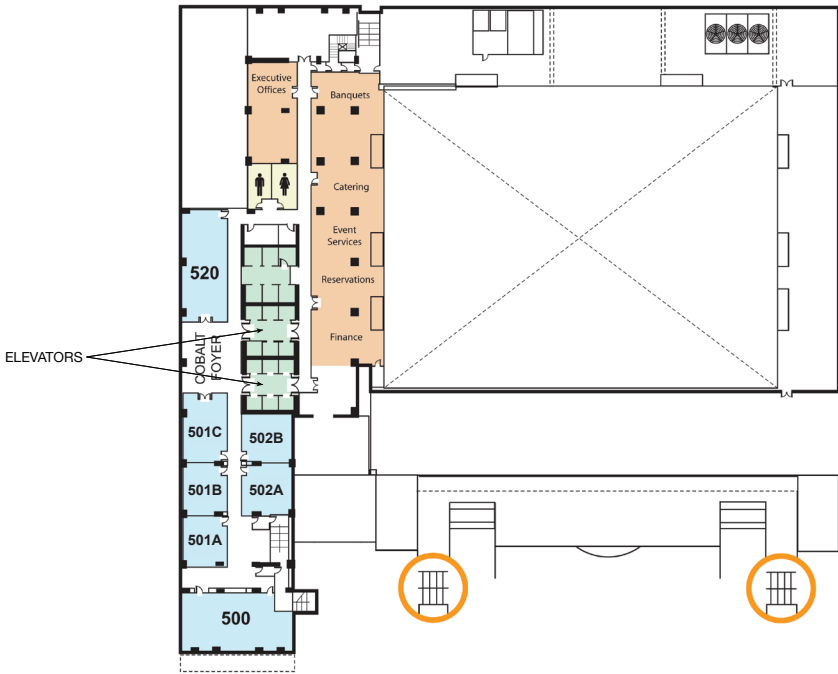


Hotel Floor Plans

Hilton San Diego Bayfront
1 Park Blvd
San Diego, CA 92101



Aqua Level

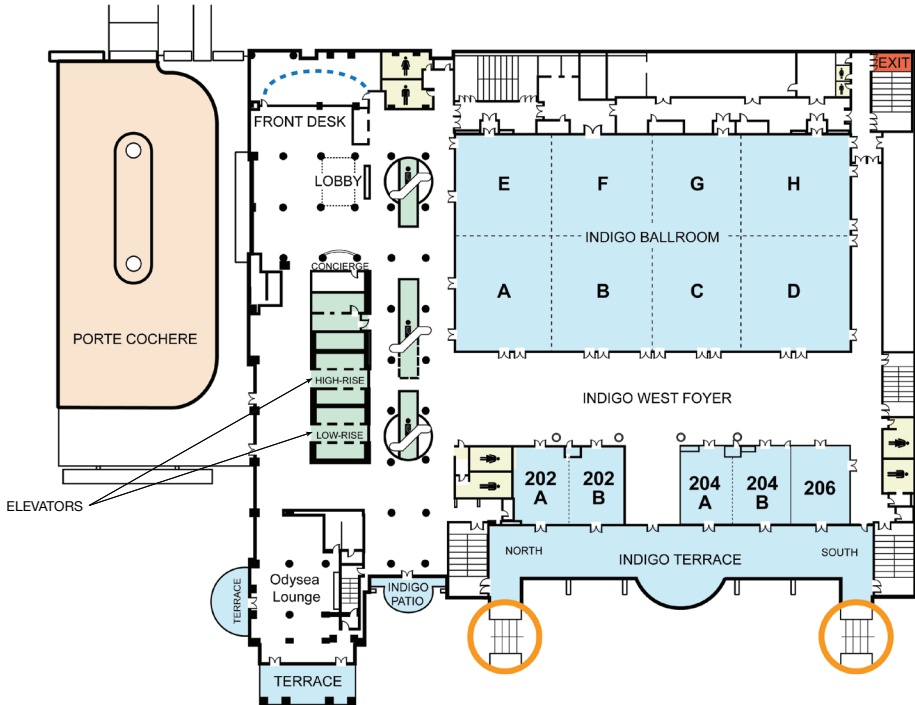


Cobalt Level

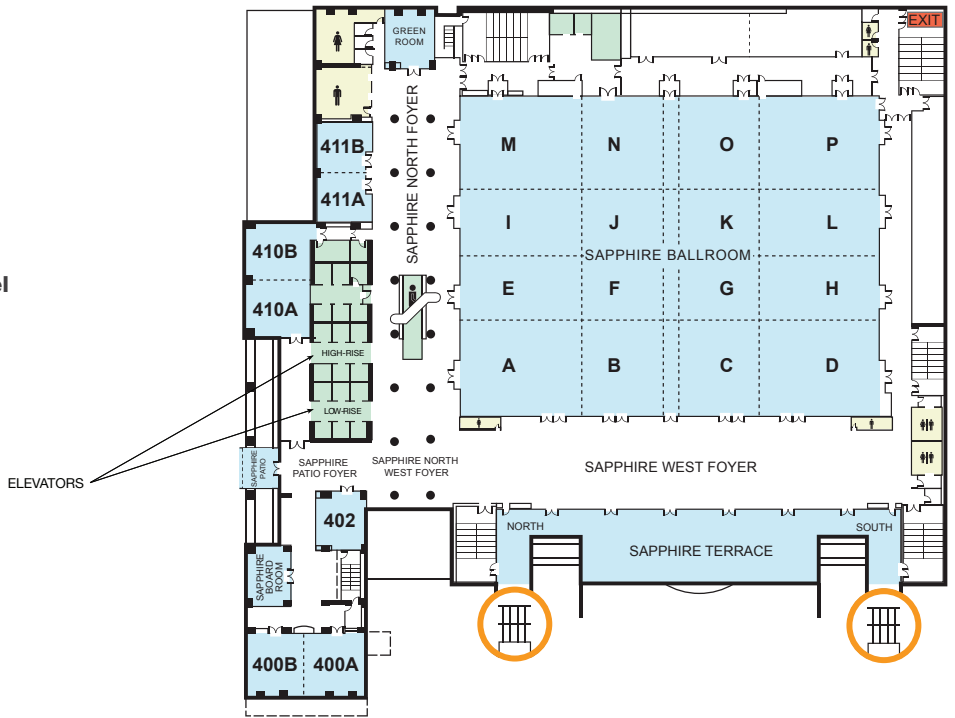
ELEVATORS

Hotel Floor Plans

Hilton San Diego Bayfront
1 Park Blvd
San Diego, CA 92101



Indigo Level

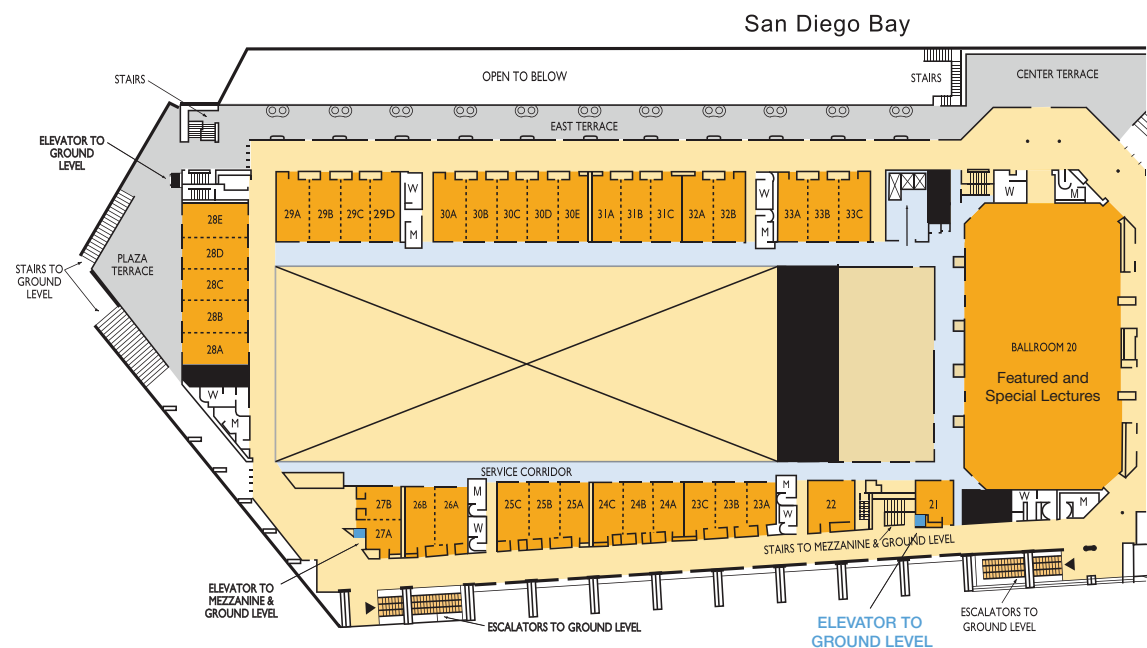


Sapphire Level

ELEVATORS

Convention Center Floor Plans

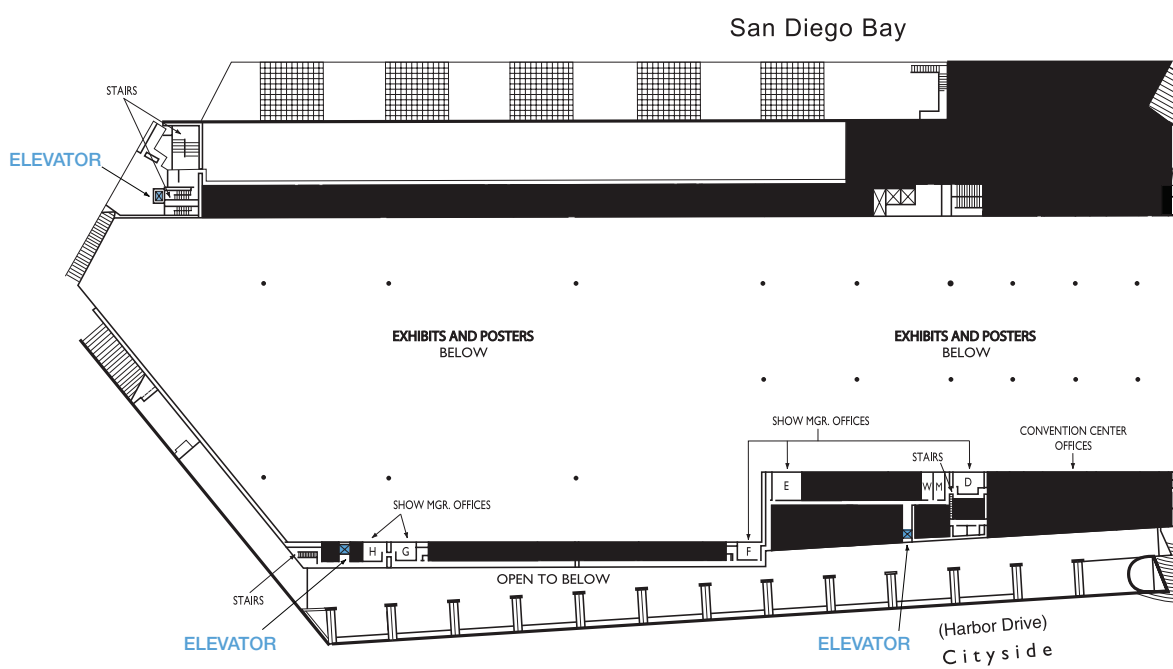
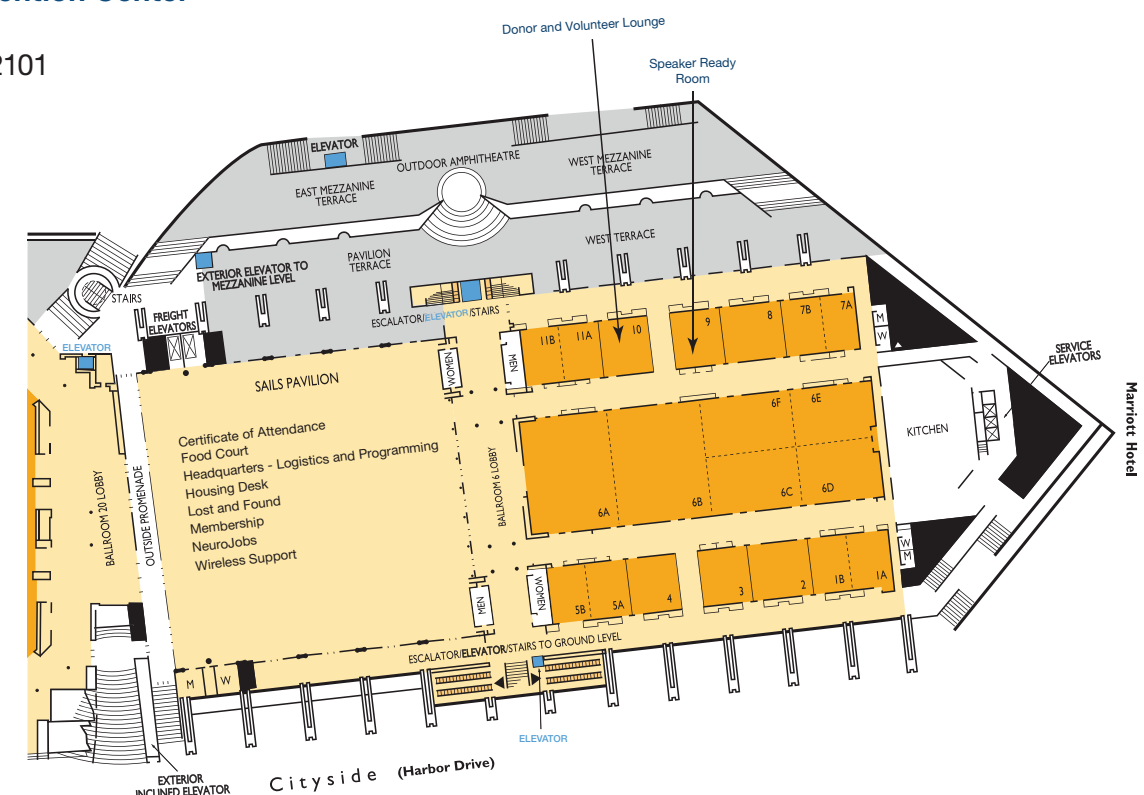
San Diego Convention Center
111 W Harbor Dr
San Diego, CA 92101



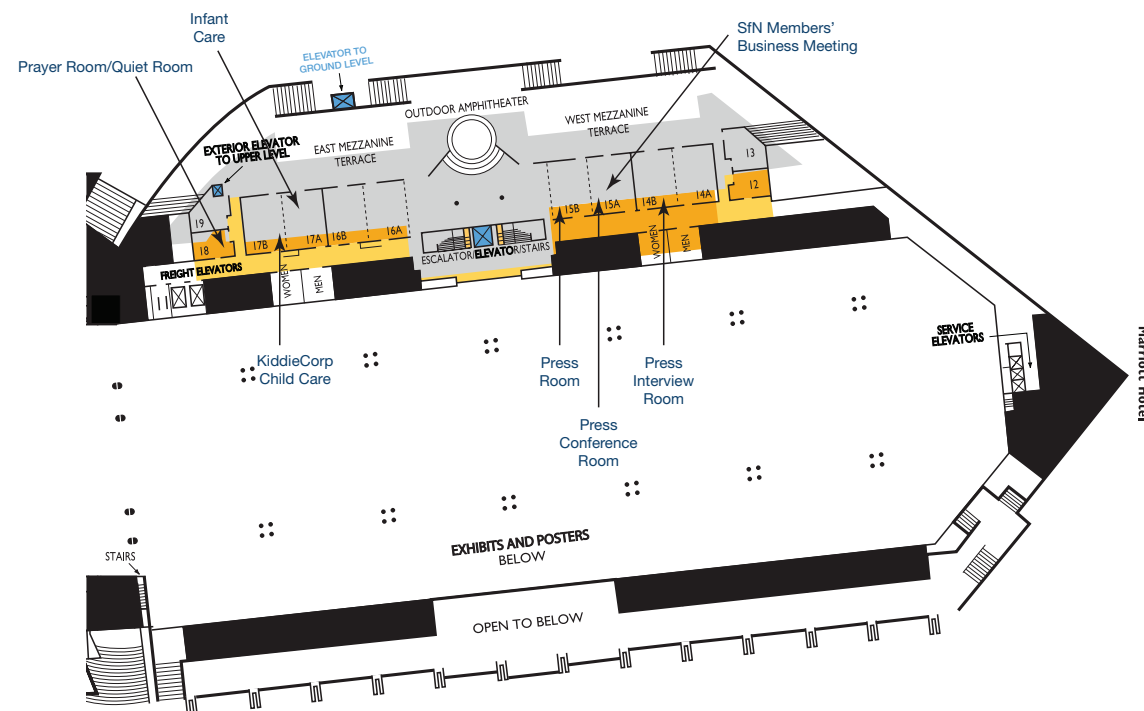
Convention Center Floor Plans

San Diego Convention Center
111 W Harbor Dr
San Diego, CA 92101

Upper Level



Mezzanine Level





Renew Your SfN Membership — Get \$15 Off at the SfN Store

Renew for 2026 (or 2026–2027) at Attendee Services (Sails Pavilion) or the SfN booth (Exhibit Hall, #1813) and get a \$15 voucher for the SfN on-site or online store.

Terms apply.



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For more information about this image:



About the Exhibit Hall

The Neuroscience 2025 Exhibit Hall is a bustling marketplace filled with the latest products, publications, and services available.

Exhibitors include nonprofit organizations, publishers, a wealth of biotech, independent research institutes, pharmaceutical and other commercial companies, and government – offering everything from imaging/optical instruments to computer-related instruments to laboratory equipment. Reserve time to visit the exhibits. You will find something new and interesting each day. While browsing the Exhibit Hall, you will have the opportunity to:

- ▶ Interact with knowledgeable company representatives
- ▶ View presentations on innovative products that can simplify your daily work
- ▶ Experience the latest technology solutions
- ▶ Obtain reference materials and free samples

This guide will help you navigate the Exhibit Hall. It includes the names, products, and booth numbers of all Neuroscience 2025 exhibitors, as well as a helpful floor plan. Be sure to keep your copy as a year-round reference tool.

Exhibit Days and Hours

Sunday, November 16 9:30 a.m.–5 p.m.

Monday, November 17 9:30 a.m.–5 p.m.

Tuesday, November 18 9:30 a.m.–5 p.m.

Wednesday, November 19 9:30 a.m.–5 p.m.



Exhibitor Index

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10x Genomics ✦

Booth 805
Pleasanton, CA
Website: <http://www.10xgenomics.com>

3Brain AG ✦

Booth 907
Pfäffikon, SZ
Switzerland
Website: <http://www.3brain.com>

3DHISTECH

Booth 2118
Budapest
Hungary
Website: <http://www.3dhistech.com>

3i - Intelligent Imaging Innovations

Booth 2322
Denver, CO
Website: <http://www.intelligent-imaging.com>

A

AAVnerGene Inc.

Booth 3218
Rockville, MD
Website: <https://www.aavnergene.com>

Abbelight

Booth 804
Cachan
France
Website: <https://www.abbelight.com>

Abberior Instruments

Booth 812
Bethesda, MD
Website: <http://www.abberior.com>

Abcam

Booth 2221
Waltham, MA
Website: <http://www.abcam.com>

Abcepta

Booth 605
San Diego, CA
Website: <https://www.abcepta.com>

Actuated Neuroscience, a division of

Actuated Medical
Booth 3102
Bellevue, PA
Website: <http://actuatedneuroscience.com>

AD Knowledge Portal & MODEL-AD

Booth 3624
Seattle, WA
Website: <http://adknowledgeportal.org>

Addgene

Booth 3625
Watertown, MA
Website: <http://www.addgene.org>

ADInstruments

Booth 1829
Colorado Springs, CO
Website: <http://www.adinstruments.com>

AdipoGen Life Sciences

Booth 323
San Diego, CA
Website: <http://www.adipogen.com>

Ad-Tech Medical Instrument Corporation

Booth 3312
Oak Creek, WI
Website: <http://www.adtechmedical.com>

Advanced Cell Diagnostics (ACD),

a Bio-Techne brand
Booth 3217
Newark, CA
Website: <https://www.bio-techne.com/brands/advanced-cell-diagnostics-acdbio>

Advanced Targeting Systems

Booth 712
Carlsbad, CA
Website: <http://www.ATSBio.com>

Exhibitor Index

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AgileBio

Booth 406
San Diego, CA
Website: <https://labcollector.com>

Agilent Technologies Inc.

Booth 2535
Winooski, VT
Website: <https://www.agilent.com>

Akoya Biosciences Inc. ✦

Booth 3214
Marlborough, MA
Website: <https://www.akoyabio.com>

ALA Scientific Instruments Inc.

Booth 2900
Farmingdale, NY
Website: <http://www.alascience.com>

Aladdin Scientific

Booth 3416
March Air Reserve Base, CA
Website: <https://www.aladdinsci.com>

Allen Institute

Booth 2801
Seattle, WA
Website: <http://www.alleninstitute.org>

ALSTEM, Inc.

Booth 1118
Richmond, CA
Website: <https://www.alstembio.com>

ALZET LLC

Booth 1620, 1621
Campbell, CA
Website: <http://www.alzet.com>

Alzheimer’s Association

Booth 3716
Chicago, IL
Website: <http://www.alz.org>

A-M Systems

Booth 2435
Carlsborg, WA
Website: <http://www.a-msystems.com>

AMPI

Booth 2017
Jerusalem
Israel
Website: <https://www.ampi.co.il>

Amuza Inc

Booth 3230, 3231
San Diego, CA
Website: <http://www.amuzainc.com>

Anatomic Incorporated

Booth 832
Minneapolis, MN
Website: <https://www.anatomic.com>

ANT North America

Booth 3024
Philadelphia, PA
Website: <http://www.ant-neuro.com>

Antibodies Incorporated

Booth 734
Davis, CA
Website: <https://www.antibodiesinc.com>

ANY-maze

Booth 2329
Wood Dale, IL
Website: <https://www.any-maze.com>

APEX

Booth 3824
Austin, TX
Website: <https://brainlife.io>

ariadne.ai ag

Booth 3311
Buchrain, Luzern
Switzerland
Website: <https://ariadne.ai>

Artinis Medical Systems B.V.

Booth 2812
Elst, Gelderland
Netherlands
Website: <https://www.artinis.com>

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ASI/Applied Scientific Instrumentation Inc. ✱

Booth 2824
Eugene, OR
Website: <http://www.asiimaging.com>



APPLIED SCIENTIFIC INSTRUMENTATION

asiimaging.com

- Modular Infinity Microscope
- Single-Objective Light Sheet
 - Microscope Platforms
- Objectives • Stages • Inserts

Booth 2824

CHANGING THE WAY YOU SEE LIFE

Association for Psychological Science Booth 3617

Washington, DC
Website: <https://www.psychologicalscience.org>

Atik Cameras Booth 920

Santa Iria da Azoia
Portugal
Website: <https://www.atik-cameras.com>

ATLAS Neuro Booth 3424

Leuven
Belgium
Website: <http://www.atlasneuro.com>

AUM BioTech, LLC. Booth 721

Philadelphia, PA
Website: <https://www.aumbiotech.com>

Aurora Scientific Inc. Booth 1620, 1621

Aurora, ON
Canada
Website: <https://aurorascientific.com>

AutoMate Scientific Booth 2134

Berkeley, CA
Website: <http://www.autom8.com>

Aves Labs Booth 734

Aurora, CO
Website: <http://www.antibodiesinc.com>

Aviva Systems Biology Booth 636

San Diego, CA
Website: <http://www.avivasysbio.com>

AWS for Nonprofit Research Booth 2903

Seattle, WA
Website: <https://aws.amazon.com/government-education/nonprofits/nonprofit-research>

Axion BioSystems ◆ Booth 835

Atlanta, GA
Website: <http://www.axionbiosystems.com>

Axol Bioscience Ltd. Booth 2705

Edinburgh, Scotland
United Kingdom
Website: <http://www.axolbio.com>

B

Backyard Brains, Inc. Booth 529

Ann Arbor, MI
Website: <https://backyardbrains.com>

Battelle Booth 4011

Columbus, OH
Website: <http://www.battelle.org>

BayONE Scientific Booth 2915

Guangzhou, Guangdong
China
Website: <https://bayonesci.com>

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BESA Booth 2813

Graefelfing, Bavaria
Germany
Website: <https://www.besa.de>

Binaree, Inc. Booth 3233

Daegu
South Korea
Website: <http://www.binaree.com>

Bio Serv Booth 2536

Flemington, NJ
Website: <http://www.bio-serv.com>

Biocytogen Booth 436

Waltham, MA
Website: <http://www.biocytogen.com>

BioLamina Booth 413

Sundbyberg, Stockholm
Sweden
Website: <https://biolamina.com>

biomodal ✱ ◆ Booth 1020

Saffron Walden
United Kingdom
Website: <https://www.biomodal.com>

Reveal the power of the 6-base genome



biomodal

Visit booth 1020

Bioneer A/S Booth 530

Hørsholm
Denmark
Website: <https://bioneer.dk>

BIOPAC Systems, Inc. Booth 2033

Goleta, CA
Website: <http://www.biopac.com>

BioPro Scientific Co., Ltd. Booth 831

Hsinchu
Taiwan
Website: <http://www.bioproweb.com>

Bioseb Instruments Booth 1036

Pinellas Park, FL
Website: <https://www.bioseb.com>

biosensis Pty Ltd Booth 335

Thebarton, SA
Australia
Website: <http://www.biosensis.com>

BioSpyder Technologies Inc Booth 702

Carlsbad, CA
Website: <https://www.biospyder.com>

Bioss Antibodies Booth 2318

Woburn, MA
Website: <https://www.biossusa.com>

Bio-Techne Booth 1319

Minneapolis, MN
Website: <http://www.bio-techne.com>

Biotium, Inc. Booth 507

Fremont, CA
Website: <https://biotium.com>

bit.bio Booth 329

Cambridge, Cambridgeshire
United Kingdom
Website: <https://www.bit.bio>

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Blackrock Neurotech ◆
Booth 2233
Salt Lake City, UT
Website: <http://www.blackrockneurotech.com>

Boca Scientific Inc.
Booth 2415
Dedham, MA
Website: <https://bocascientific.com>

Bonsai Foundation
Booth 3726
London
United Kingdom
Website: <https://bonsai-rx.org>

Boster Bio
Booth 1002
Pleasanton, CA
Website: <http://www.bosterbio.com>

BPS Bioscience
Booth 314
San Diego, CA
Website: <https://bpsbioscience.com>

Brain Image Library
Booth 3829
Pittsburgh, PA
Website: <https://www.brainimagelibrary.org>

Brain Products
Booth 2817
Gilching, BY
Germany
Website: <http://www.brainproducts.com>

Brain Research Center - Bar Ilan University
Booth 4017
Ramat-Gan
Israel
Website: <https://gondabrain.biu.ac.il/en>

Brain Ultimate
Booth 2910
Alpharetta, GA
Website: <https://www.brainultimate.com>

Brainbox Ltd
Booth 2902
Cardiff
United Kingdom
Website: <https://brainbox-neuro.com>

BrainVTA
Booth 313
Wuhan
China
Website: <https://brainvta.tech>

BrainXell, Inc.
Booth 728
Madison, WI
Website: <http://www.brainxell.com>

Bruker ◆ ★
Booth 2513
Madison, WI
Website: <http://www.bruker.com/fm>

C

Calibre Scientific
Booth 1812
Holland, OH
Website: <https://us.calibrescientific.com/en>

California National Primate Research Center
Booth 3713
Davis, CA
Website: <https://cnprc.ucdavis.edu>

Cambridge Electronic Design Ltd
Booth 2328
Cambridge
United Kingdom
Website: <http://www.ced.co.uk>

Cambridge NeuroTech
Booth 3330
Cambridge
United Kingdom
Website: <https://www.cambridgeneurotech.com>

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Campden Instruments
Booth 1620, 1621
Loughborough, Leicestershire
United Kingdom
Website: <https://campdeninstruments.com>

Canadian Association for Neuroscience
Booth 3732
Victoria, BC
Canada
Website: <https://www.can-acn.org>

Canadian Optogenetics and Virology Foundry
Booth 3730
Ville de Québec, QC
Canada
Website: <http://www.neurophotonics.ca>

Canopy, a Bruker company
Booth 2513
Bothell, WA
Website: <https://brukerspatialbiology.com>

Carl Zeiss Microscopy, LLC
Booth 1213
White Plains, NY
Website: <https://www.zeiss.com/microscopy/us/products/product-trial/60-day-trial.html>

Cedarlane
Booth 307
Burlington, NC
Website: <http://www.cedarlanelabs.com>

Cedars-Sinai Medical Center
Booth 4013
Los Angeles, CA
Website: <https://www.cedars-sinai.org/research.html>

Cell Signaling Technology
Booth 1021
Danvers, MA
Website: <https://www.cellsignal.com>

Cellectricon
Booth 528
Möln dal, Västra Gotaland
Sweden
Website: <http://www.cellectricon.com>

Celvivo
Booth 306
Chevy Chase, MD
Website: <https://celvivo.com>

Center for Genetics of SUD in Outbred Rats
Booth 3925
San Diego, CA
Website: <https://www.ratgenes.org>

Centre for Brain and Mind
Booth 3610
Bangalore, Karnataka
India
Website: <https://www.ncbs.res.in/cbm/home>

Cephla
Booth 1000
Stanford, CA
Website: <https://www.cephla.com>

CGX
Booth 2913
San Diego, CA
Website: <https://www.cgxsystems.com>

Charles River ◆
Booth 1112
Wilmington, MA
Website: <http://www.criver.com>

ChemPartner
Booth 401
South San Francisco, CA
Website: <https://chempartner.com>

Chengdu Techman Software Co. Ltd.
Booth 2703
Chengdu
China
Website: <http://www.tme.com.cn>

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Chroma Technology

Booth 2120
Bellows Falls, VT
Website: <http://www.chroma.com>

Class 5 Photonics

Booth 1016
Hamburg
Germany
Website: <http://www.class5photonics.com>

Cleveland Functional Electrical Stimulation Center

Booth 3612
Cleveland, OH
Website: <https://FESCenter.org>

Coherent

Booth 2217
Santa Clara, CA
Website: <http://www.coherent.com>

Cold Spring Harbor Laboratory Meetings & Courses Program

Booth 3718
Cold Spring Harbor, NY
Website: <http://meetings.cshl.edu>

Columbus Instruments

Booth 1420
Columbus, OH
Website: <http://www.colinst.com>

Community for Rigor (C4R)

Booth 3800
Philadelphia, PA
Website: <https://c4r.io>

Complete Genomics

Booth 3419
San Jose, CA
Website: <https://www.completegenomics.com>

Compumedics Neruroscan

Booth 1037
Charlotte, NC
Website: <https://compumedicsneuroscan.com>

CoolLED Ltd

Booth 622
Andover, Hampshire
United Kingdom
Website: <http://www.coolled.com>

CorTec GmbH

Booth 3033
Freiburg, BW
Germany
Website: <https://www.cortec-neuro.com>

cortEXplore

Booth 628
Perg
Austria
Website: <http://www.cortexplore.com>

CrestOptics Spa

Booth 1831
Rome
Italy
Website: <http://www.crestoptics.com>

Cyagen Biomodels LLC

Booth 714
Santa Clara, CA
Website: <https://www.cyagen.com/us/en>

Cytiva

Booth 521
Marlborough, MA
Website: <https://www.cytivalifesciences.com/en/us>

Cytocybernetics

Booth 501
North Tonawanda, NY
Website: <http://www.Cytocybernetics.com>

CytoTronics

Booth 601
Boston, MA
Website: <https://cytotronics.com>

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D

DANDI

Booth 3831
Hanover, NH
Website: <https://dandiarchive.org>

Data Sciences International (DSI)

Booth 1928
St. Paul, MN
Website: <https://www.datasci.com>

DeepEn

Booth 3027
Jena
Germany
Website: <https://deepen-imaging.com>

Diagnostic Biochips

Booth 635
Glen Burnie, MD
Website: <http://www.diagnosticbiochips.com>

Diagnosys LLC

Booth 722
Lowell, MA
Website: <https://www.diagnosysllc.com/research>

Digitimer North America, LLC

Booth 2413
Ft. Lauderdale, FL
Website: <https://www.digitimerna.com>

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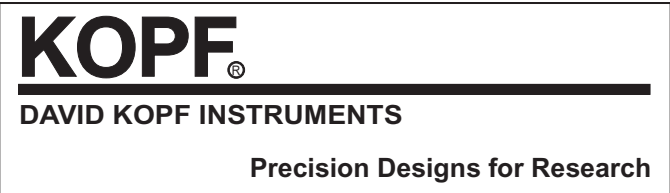
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Grants Pass, OR
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Website: <https://www.sfn.org>

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Japan
Website: <https://www.sony-semicon.com/en/index.html>

Sophion Bioscience
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Ballerup
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Website: <http://www.sophion.com>

Soterix Medical
Booth 3016
Woodbridge, NJ
Website: <http://www.soterixmedical.com>

SPARC
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Philadelphia, PA
Website: <https://sparc.science>

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Website: <http://www.spectra-physics.com>

SPIE - The International Society for Optics and Photonics
Booth 4012
Bellingham, WA
Website: <http://www.spie.org>

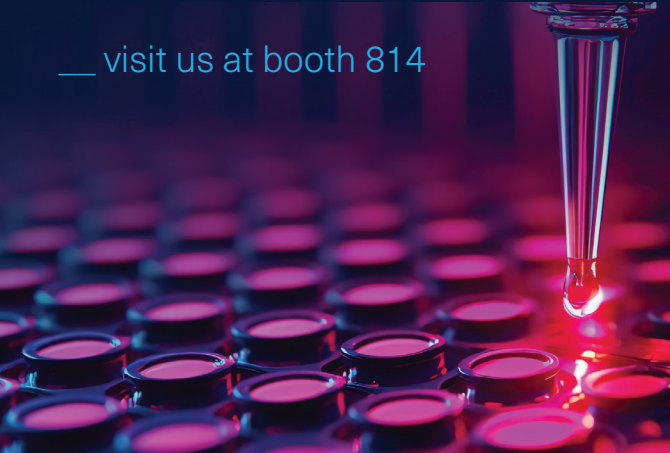
SpikeGadgets
Booth 3131
San Francisco, CA
Website: <https://www.spikegadgets.com>

Springer Nature
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New York, NY
Website: <http://www.springernature.com>

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Frederick, MD
Website: <http://www.stagebio.com>

Starr Life Sciences Corp
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Oakmont, PA
Website: <https://www.starrlifesciences.com>

Stellaromics
Booth 3302
Boston, MA
Website: <https://stellaromics.com>

STEMCELL Technologies Inc. ◆
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Vancouver, BC
Canada
Website: <http://www.stemcell.com>

Stoelting
Booth 2329
Chicago, IL
Website: <http://www.StoeltingCo.com>

StressMarq Biosciences
Booth 822
Victoria, BC
Canada
Website: <http://www.stressmarq.com>

Sutter Instrument Company ✱
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Novato, CA
Website: <https://www.sutter.com>

Suven Life Sciences Limited
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Hyderabad, Telangana
India
Website: <https://www.suven.com>

Swartz Center for Computational Neuroscience UCSD
Booth 3828
La Jolla, CA
Website: <https://sccn.ucsd.edu>

syGlass, Inc
Booth 813
Morgantown, WV
Website: <http://www.syglass.io>

Sygnature Discovery
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Nottingham
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Website: <https://www.sygnaturediscovery.com>

SynapCell SAS
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Saint Ismier
France
Website: <http://www.synapcell.com>

Syncell, Inc. ◆
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Livermore, CA
Website: <https://www.syncell.com>

SYSY Antibodies
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Goettingen
Germany
Website: <https://www.sysy.com>

T

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Booth 2512
Germantown, NY
Website: <https://www.taconic.com/neuroscience>

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Website: <http://www.testdiet.com>

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Website: <https://www.braindonorproject.org>

The Grass Foundation
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Woods Hole, MA
Website: <http://www.grassfoundation.org>

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Website: <http://www.jax.org>

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Website: <http://www.michaeljfox.org>

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Website: <http://www.neurotrauma.org>

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Website: <http://thewellbio.com>

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Website: <https://www.thorlabs.com>

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China
Website: <https://thunders.com.hk>

Tobii
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Reston, VA
Website: <https://www.tobii.com>

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Bala Cynwyd, PA
Website: <https://www.tokaihit-livecell.com>

TOPTICA Photonics, Inc.
Booth 2516
Victor, NY
Website: <http://www.toptica.com>

Trailhead Biosystems
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Website: <https://www.trailbio.com>

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Nanjing
China
Website: <https://www.transvista.com>

TSE Systems
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Berlin
Germany
Website: <https://www.tse-systems.com>

Tucker-Davis Technologies (TDT)
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Alachua, FL
Website: <http://www.tdt.com>

Tucsen Photonics Co.,Ltd
Booth 3119
Fuzhou, Fujian
China
Website: <http://www.tucsen.com>

U
UCI Center for Neural Circuit Mapping
Booth 3700
Irvine, CA
Website: <https://cncm.som.uci.edu>

Ulysses Neuroscience Ltd
Booth 3000
Dublin
Ireland
Website: <https://ulysses-neuro.ie>

University of Michigan HEAL K12 ✱
Booth 3705
Ann Arbor, MI
Website: <https://heal-k12.med.umich.edu>



University of New England Research Cores
Booth 3728
Biddeford, ME
Website: <https://www.une.edu/research/center-pain-research>

USA Scientific
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Ocala, FL
Website: <http://www.usascientific.com>

V
VectorBuilder Inc.
Booth 729
Chicago, IL
Website: <http://www.vectorbuilder.com>

Vizgen
Booth 513
Cambridge, MA
Website: <https://www.vizgen.com>

W
Waltham Data Science LLC
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Sudbury, MA
Website: <https://www.ndi-cloud.com>

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Sarasota, FL
Website: <https://www.wpiinc.com>

Worthington Biochemical Corp

Booth 1136
Lakewood, NJ
Website: <http://www.worthington-biochem.com>

Wu Tsai Institute | Yale University

Booth 3724
New Haven, CT
Website: <http://wti.yale.edu>

WuXi AppTec

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Website: <https://wuxiapptec.com>

Y

YCharOS: Antibody Characterization through Open Science

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Canada
Website: <https://ycharos.com>

Yokogawa

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Sugar Land, TX
Website: <https://www.yokogawa.com/us>

Z

Zaber Technologies

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Vancouver, BC
Canada
Website: <http://www.zaber.com>

Zantiks Ltd

Booth 537
Cambridge, Cambridgeshire
United Kingdom
Website: <http://www.zantiks.com>

Zymo Research Corp.

Booth 1022
Irvine, CA
Website: <http://www.zymoresearch.com>

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B

BD Biosciences

Booth 3310
Milpitas, CA
Website: <https://www.bdbiosciences.com/en-us>

Blackbox Bio

Booth 3301
Brookline, MA
Website: <https://www.blackboxbio.com>

D

DataJoint Inc.

Booth 3326
Houston, TX
Website: <https://www.datajoint.com>

Categories: Data Analysis Software, Data Management, Data Sharing, Image Analysis and Processing, Microelectrodes, Optical Imaging, Spike Sorting Online/Offline, Visual Stimulus Software

H

HistoWiz

Booth 514
Long Island City, NY
Website: <https://home.histowiz.com>

Q

Quorum Technologies Inc.

Booth 502
Puslinch, ON
Canada
Website: <https://www.quorumtechnologies.com>

Categories: Image Acquisition, Image Analysis and Processing, Imaging Systems, Imaging: Spectral, Incubators, Microscopes, Optical Imaging, Optical Systems

S

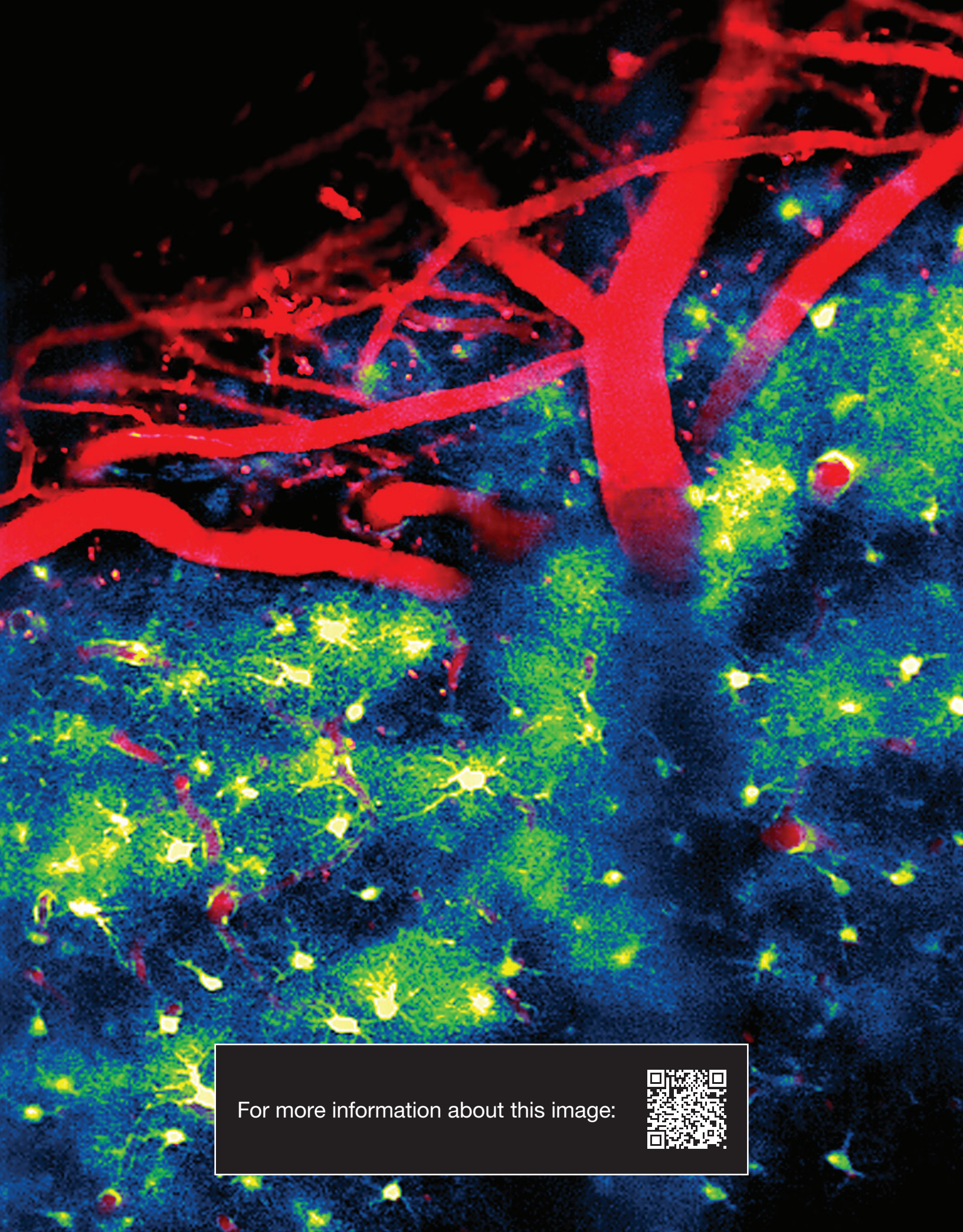
Stanford Program for Integrated Neuroscience Technologies

Booth 3626
Palo Alto, CA
Website: <https://med.stanford.edu/sprint.html>

T

The Roskamp Institute

Booth 3427
Sarasota, FL
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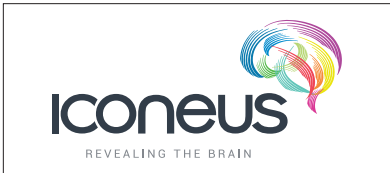


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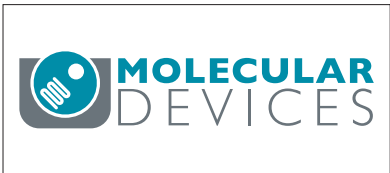
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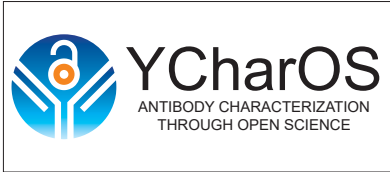
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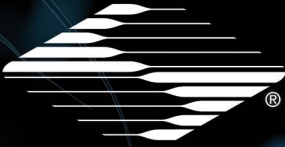
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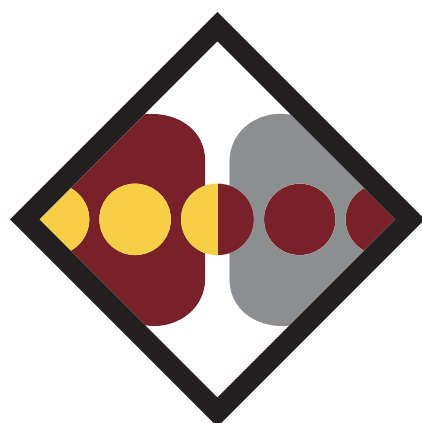


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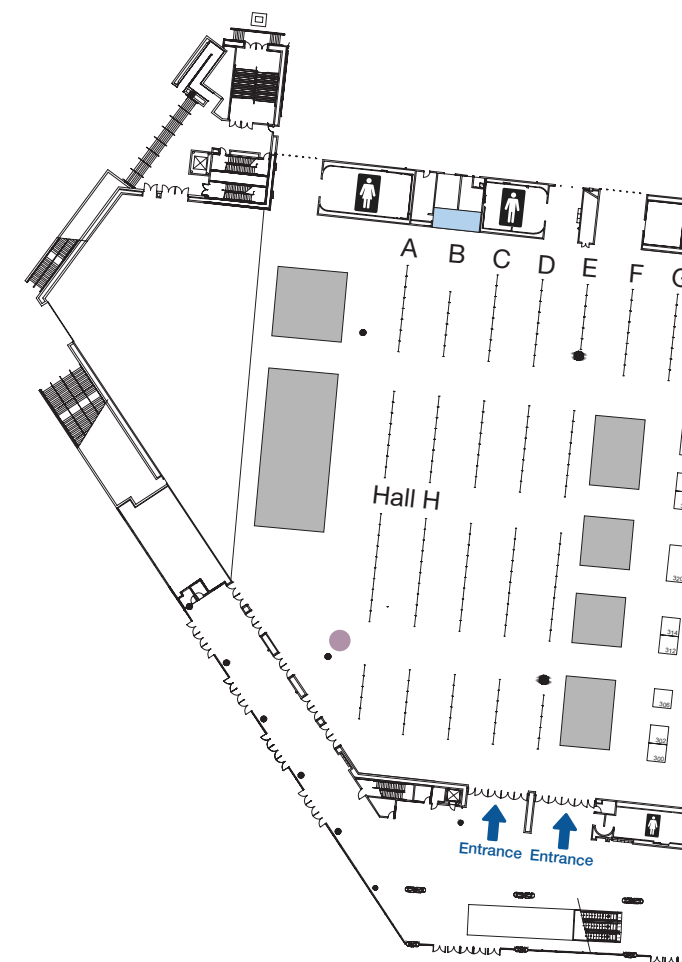
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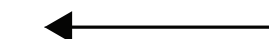
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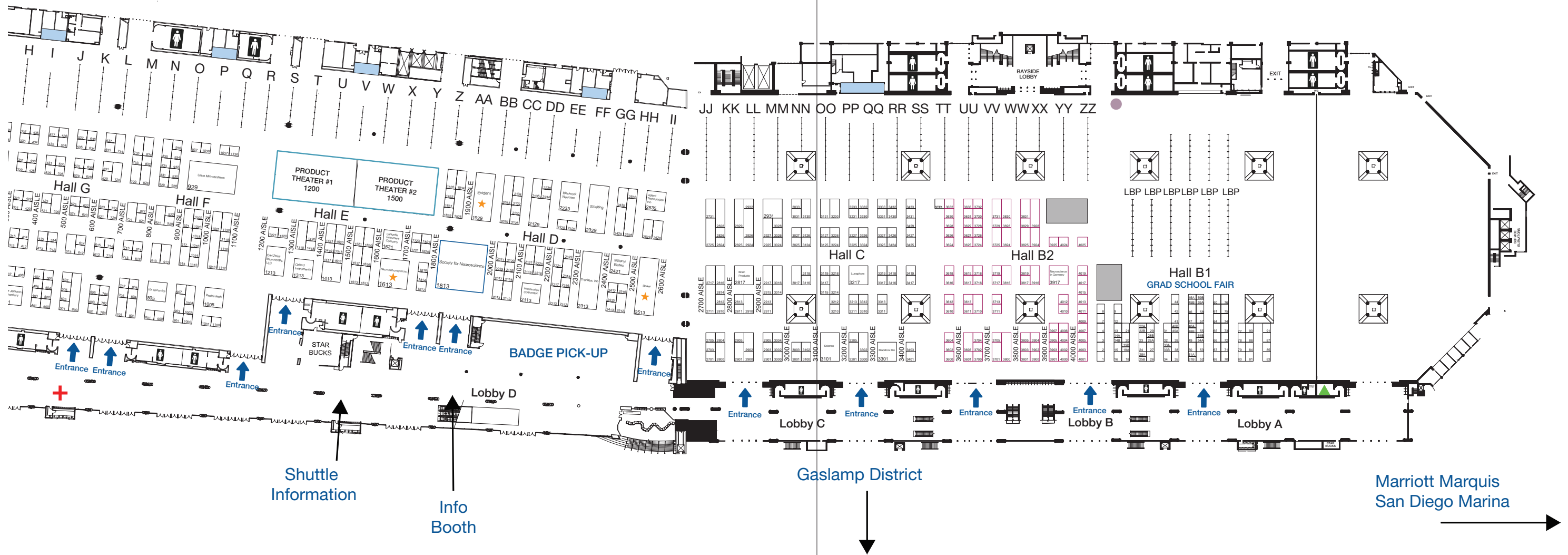
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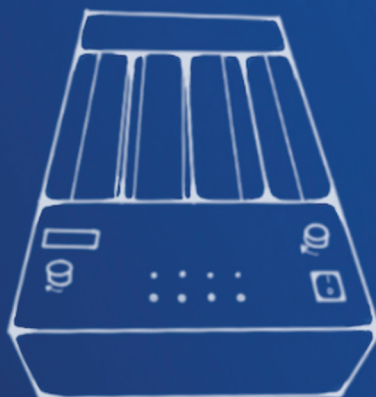


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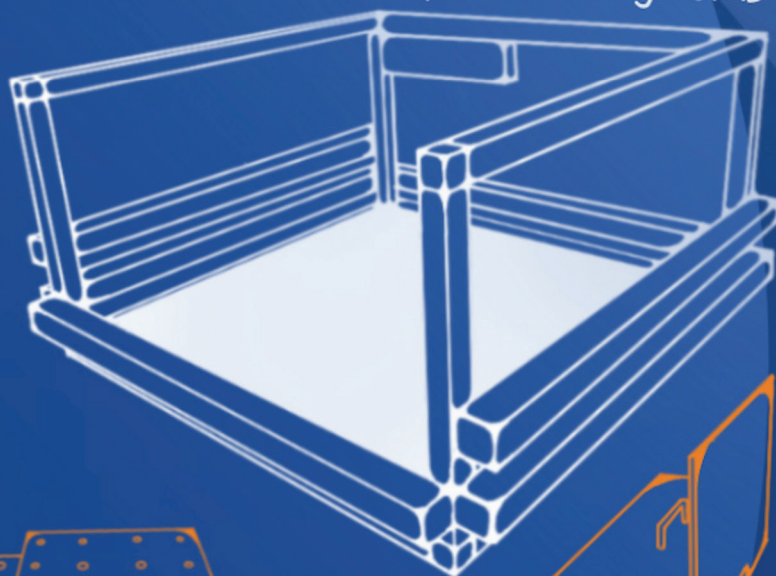
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