

# PROGRAM AT A GLANCE

Program may be subject to change. For more information, visit [www.cogneurosociety.org/schedule](http://www.cogneurosociety.org/schedule)

**CNS** SAN FRANCISCO **2023** 30 YEARS OF NEUROSCIENCE

## SATURDAY MARCH 25

8:00 am			
8:30 am			
9:00 am			
9:30 am			
10:00 am	<div>Satellite Event—Opening the Door to Engagement with the National Science Foundation</div> <div>Seacliff Room</div>		
10:30 am			
11:00 am	<div>Data Blitz Session 1</div> <div>Grand Ballroom A</div>	<div>Data Blitz Session 2</div> <div>Grand Ballroom B/C</div>	<div>Data Blitz Session 3</div> <div>Bayview Room</div>
11:30 am			
12:00 pm			
12:30 pm			
1:00 pm	<div>CNS at 30:</div> <div>Perspectives on the Roots, Present, and Future of Cognitive Neuroscience</div> <div>Grand Ballroom</div>		
1:30 pm			
2:00 pm			
2:30 pm			
3:00 pm	<div>Coffee Service</div> <div>Pacific Concourse</div>	<div>Poster Session A</div> <div>Pacific Concourse</div>	<div>Exhibits Open</div> <div>(3:00 – 6:00 pm)</div> <div>Pacific Concourse</div>
3:30 pm			
4:00 pm			
4:30 pm			
5:00 pm	<div>Opening Ceremonies &amp; Keynote Address</div> <div>Poverty and Neuroscience: A Fish and a Bicycle?</div> <div>Martha J. Farah   University of Pennsylvania</div> <div>Grand Ballroom</div>		
5:30 pm			
6:00 pm	<div>Welcome Reception</div> <div>Atrium</div>	<div>Exhibit Hall Closed</div> <div>for the Day</div> <div>(6:00 pm)</div> <div>No Entry</div>	
6:30 pm			
7:00 pm			
7:30 pm			
8:00 pm	<div>30th Anniversary Dance Party</div> <div>(DJ 8:00–9:30 pm, Pavlov’s Dogz 9:30–11:00 pm)</div> <div>Grand Ballroom</div>		
8:30 pm			
9:00 pm			
9:30 pm			
10:00 pm			
11:00 pm			

## SUNDAY MARCH 26

8:00 am	Continental Breakfast <i>Pacific Concourse</i>		
8:30 am			
9:00 am		Poster Session B <i>Pacific Concourse</i>	Exhibit Hall Open (8:00 am – 7:15 pm) Come Visit Our Exhibitors
9:30 am			
10:00 am	Invited Symposium 1: Electrophysiological Studies of Human Memory Retrieval Nanthia Suthana, <i>Chair</i> <i>Grand Ballroom A</i>		Invited Symposium 2: Learning and Generalization in Humans and Machines Anna Schapiro, <i>Chair</i> <i>Grand Ballroom B/C</i>
10:30 am			
11:00 am			
11:30 am			
12:00 pm		Exhibit Hall Closed (12:00–1:30 pm) No Entry	12:15 – 1:15 pm • DEI Workshop Colors of the Brain: Recommendations for Serving Students from Historically Marginalized Groups in Neuroscience <i>Bayview Room</i>
12:30 pm	Lunch Break (on your own)		
1:00 pm			
1:30 pm	Symposium 1: Stable Perception in the Wavering Brain – Reconciling Perceptual Stability with Dynamic Neuronal Representations <i>Bayview Room</i>	Symposium 2: “Stop Thinking About It”: Cognitive and Neural Mechanisms of the Removal and Inhibition of Information in Memory <i>Grand Ballroom A</i>	Symposium 3: The Data Science Future of Cognitive Neuroscience <i>Seacliff Room</i>
2:00 pm			Symposium 4: Beyond the Brain: Tracking Mind and Brain through the Periphery <i>Grand Ballroom B/C</i>
2:30 pm			
3:00 pm			
3:30 pm	Coffee Break <i>Ballroom Foyer</i>		
4:00 pm	29th Annual George A. Miller Prize in Cognitive Neuroscience Lecture “Everyone knows what attention is ...”—On its neural basis in the primate brain Sabine Kastner   Princeton University <i>Grand Ballroom</i>		
4:30 pm			
5:00 pm	Poster Session C <i>Pacific Concourse</i>		
5:30 pm			
6:00 pm			
6:30 pm			
7:00 pm			
7:30 pm	Exhibit Hall Closed for the Day (7:15 pm) No Entry		
8:00 pm			
8:30 pm			
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9:30 pm			
10:00 pm			
11:00 pm			

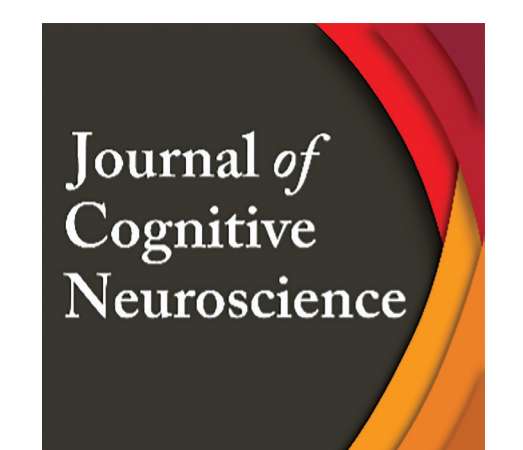
## MONDAY MARCH 27

8:00 am	Continental Breakfast <i>Pacific Concourse</i>		
8:30 am			
9:00 am		Poster Session D <i>Pacific Concourse</i>	Exhibit Hall Open (8:00 am – 5:45 pm) Come Visit Our Exhibitors
9:30 am			
10:00 am	Symposium 5: Can't Stop Won't Stop: Statistical Learning Persists through Development, Brain Damage and Competing Demands <i>Grand Ballroom B/C</i>	Symposium 6: Neurocomputational Accounts of Agency <i>Seacliff Room</i>	Symposium 7: Events and Their Boundaries: A Developmental Perspective <i>Bayview Room</i>
10:30 am			Symposium 8: From Observed Experience to Concepts: Multiple Views on the Mechanisms of Concept Formation in the Human Brain <i>Grand Ballroom A</i>
11:00 am			
11:30 am			
12:00 pm		Exhibit Hall Closed (12:00–1:30 pm) No Entry	Workshop Recording What Happened during your experiment using Hierarchical Event Descriptors (HED) <i>Seacliff Room</i>
12:30 pm	Lunch Break (on your own)	Workshop Industry Professional Development Panel <i>Bayview Room</i>	
1:00 pm			
1:30 pm	YIA 1: Learning Representations of Specifics and Generalities Over Time Anna Schapiro   <i>Grand Ballroom A</i>		
2:00 pm	YIA 2: Focusing Working Memory for Behaviour Freek van Ede   <i>Grand Ballroom A</i>		
2:30 pm			
3:00 pm	Poster Session E <i>Pacific Concourse</i>		Coffee Service <i>Pacific Concourse</i>
3:30 pm			
4:00 pm			
4:30 pm	12th Annual Fred Kavli Distinguished Career Contributions in Cognitive Neuroscience Lecture “A Tale About the Frontal Lobes as told by a Neurologist” Mark D'Esposito   University of California, Berkeley <i>Grand Ballroom</i>		
5:00 pm			
5:30 pm			
6:00 pm	8th Annual CNSTA Professional Development Panel for Trainees <i>Bayview Room</i>		Exhibit Hall Closed for the Day (5:45 pm) No Entry
6:30 pm			
7:00 pm			
7:30 pm			
8:00 pm	CNS Student Trainee Social Night <i>Monroe's</i>		
8:30 pm			
9:00 pm			
9:30 pm			
10:00 pm			
11:00 pm			

## TUESDAY MARCH 28

8:00 am	Continental Breakfast <i>Pacific Concourse</i>		
8:30 am			
9:00 am		Poster Session F <i>Pacific Concourse</i>	Exhibit Hall Open (8:00 am – 12:00 pm) Come Visit Our Exhibitors
9:30 am			
10:00 am	Invited Symposium 3: Fulfilling the Promise of Inhibitory Control: Bridging the Gap Between Motor and Cognitive Inhibition Jan R. Wessel, <i>Chair</i> <i>Grand Ballroom A</i>		Invited Symposium 4: Paths to Increased Brain-Behavior Reproducibility Nico Dosenbach, <i>Chair</i> <i>Grand Ballroom B/C</i>
10:30 am			
11:00 am			
11:30 am			
12:00 pm			Exhibit Hall Closed for the Day (12:00 pm) No Entry
12:30 pm	Lunch Break (on your own)		
1:00 pm			
1:30 pm	Symposium 9: In Memoriam Leslie G. Ungerleider (1946–2020) <i>Grand Ballroom B/C</i>	Symposium 10: The Brain is Complex: Have we Been Studying it all Wrong? <i>Grand Ballroom A</i>	Symposium 11: Altered States of Cognition: The Acute and Persisting Consequences of Psychedelic Drugs on Cognition <i>Bayview Room</i>
2:00 pm			Symposium 12: Methodological Advances in the Study of Autobiographical Memory <i>Seacliff Room</i>
2:30 pm			
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