



Sleep  
Research  
Society®



ADVANCES IN  
**Sleep & Circadian**  
SCIENCE

Sheraton Sand Key Resort in Clearwater Beach, Florida

Feb 14 - 17, 2025

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**Sponsorship Opportunities**

The Advances in Sleep & Circadian Science meeting is a single track event integrating sleep and circadian science, cutting-edge discussions, interdisciplinary cross-talks, and abundant networking opportunities for everyone from trainees to established researchers. This 3-day event features innovative content from subject matter experts across numerous specialties within the sleep and circadian sciences.

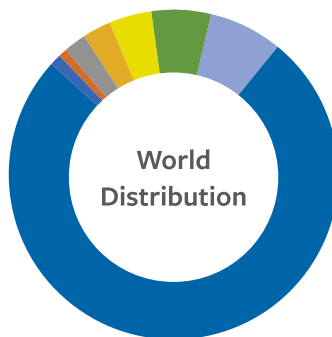
## About the SRS

As pioneers in sleep research since 1961, the Sleep Research Society (SRS) is a membership organization for scientific investigators who educate and research sleep and circadian science. The SRS:

- Provides training and education and forums for the collaboration and the exchange of ideas.
- Advocates on behalf of its members to increase federally-funded sleep research through grass-roots lobbying and communications efforts.
- Publishes the journal *SLEEP*, and *SLEEP Advances*, produces educational products, and provides volunteer opportunities.



PHD	62%
MD	22%
MD, PHD	10%
PHD, RN	3%
RN	2%
Other	1%

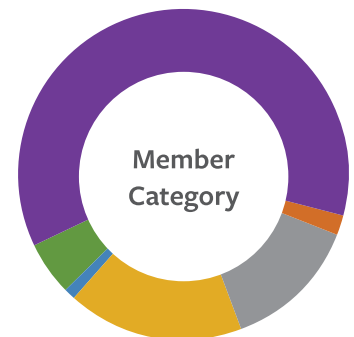


United States	76%
Other	7%
Canada	6%
Australia	4%
Japan	3%
United Kingdom	2%
Switzerland	1%
Germany	1%

## Membership Profile

**The SRS and its members foster scientific research investigation in all areas of sleep and circadian science.**

Membership has grown in all levels and disciplines within sleep and circadian science across the globe. Today, the SRS represents 1,300+ researchers worldwide from promising trainees to accomplished senior level investigators.



Regular	60%
Predocs	17%
Postdoc	13%
Associate	5%
Emeritus	2%
Undergrads	1%

SRS members are key decision makers and key opinion leaders in the sleep and circadian community.

# SPONSORSHIP OPPORTUNITIES



## Small Meetings Provide a Venue to Develop Real Connections

Engage with up to 250 sleep and circadian researchers at various career levels (trainees, mid-level, and senior) throughout the U.S., Canada and Europe at prestigious institutions and sleep centers, such as:

American Cancer Society  
 Arizona State University  
 Baylor College of Medicine  
 Beth Israel Deaconess Medical Center  
 Bishop's University, Quebec  
 Brown University  
 Colgate University  
 Colorado State University  
 Fleming Neuroscience Institute  
 Halmstad University, Sweden  
 Harvard University  
 Heinrich-Heine-Universität Düsseldorf, Germany  
 Henry Ford Health System  
 Iowa State University  
 John Hopkins Medical Institute  
 Laval University, Quebec  
 Liverpool John Moores University, UK  
 Marquette University  
 Massachusetts General Hospital  
 Mayo Clinic Center for Sleep Medicine  
 Mind & Body Garden Psychology Inc.  
 Missouri State University  
 Mount Sinai Integrative Sleep Center - Uptown

NIDDK/NIH  
 NIH  
 Northwestern University  
 NYU Langone Health  
 Rush Medical  
 Rutgers, The State University of New Jersey  
 Salk Institute for Biological Studies  
 SLUCare Sleep Disorders Center  
 Smith-Kingsmore Syndrome Foundation  
 St. Jude Children's Research Hospital  
 Stanford University  
 Stockholm University, Sweden  
 Thomas Roth Henry Ford Sleep Disorders and Research Center  
 U.S. Department of Veterans Affairs  
 UC Irvine  
 UC San Diego  
 UC San Francisco  
 UCLA  
 Université de Lausanne, Switzerland  
 Université de Montréal, Quebec  
 University College London, UK  
 University of Alabama at Birmingham

University of Bologna, Italy  
 University of Chicago  
 University of Colorado  
 University of Copenhagen, Denmark  
 University of Florida  
 University of Kentucky  
 University of Lisbon, Portugal  
 University of Maryland  
 University of Massachusetts  
 University of Michigan  
 University of Pennsylvania School of Medicine  
 University of Pittsburgh Medical Center  
 University of South Carolina  
 University of South Florida  
 University of Surrey, UK  
 Utah State University  
 Washington State University  
 Washington University in St. Louis  
 Wisconsin State University  
 University of Manchester, UK

The Sleep Research Society would like to recognize and thank the following organizations for sponsoring the 2023 Advances in Sleep and Circadian Science.

### Gold Sponsors



### Silver Sponsor



### Bronze Sponsors



# SPONSORSHIP OPPORTUNITIES

## 2025 Sponsorship Packages and Benefits

We can customize a package based on your objectives.



Sponsorship Packages and Benefits	Platinum \$5,500	Gold \$4,500	Silver \$3,500	Bronze \$1,500
Opportunity to address attendees immediately before or after a session. (limited slots)	X			
Opportunity to be the exclusive sponsor (company logo) on meeting lanyards. (Additional \$2,000) <b>SOLD</b>	X	X		
Opportunity to be the exclusive sponsor for the Opening Reception with a speaking opportunity. (Additional \$2,000) <b>SOLD</b>	X	X		
Access to pre-meeting attendee list	X	X		
Meeting Registrations	3	2	1	
Advertisement in program guide (limited slots)	Full size	½ page	¼ page	
Reserved table in the ASCS Corporate Sponsor's Lounge to conduct meetings	X	X	X	X
Recognition as sponsor on print and digital meeting collateral	X	X	X	X
Recognition as sponsor on promotional emails	X	X	X	X
Opportunity to submit abstracts for Poster Presentations	X	X	X	X

### Course WIFI

**\$2,500**

This sponsorship provides the opportunity to include a custom network name and password for meeting participants when logging on to the WIFI network. A WIFI card (including sponsors company logo, WIFI network name, and password) will be provided to attendees at registration, and the sponsor will also receive recognition in the final program and in the welcome slides.

### Meeting Room Power/Device Charging

**\$3,500**

Power strips will be located at tables throughout the general session room for attendees to charge their devices during the meeting. Sponsor will receive recognition on signs outside of the meeting room, as well as recognition in the final program and in the welcome slides.

For more information, contact **Christine A. Davis** at [cdavis@srsnet.org](mailto:cdavis@srsnet.org) or **630-737-9712**

# Advances in Sleep and Circadian Science Schedule

All times below are listed in EST. Schedule as of May 29, 2024. Subject to change.

## Friday, February 14, 2025

3:00 PM – 6:00 PM	Check-in/Arrival
6:00 PM – 8:00 PM	Welcome Reception
8:00 PM – 9:00 PM	Data Blitz

## Saturday, February 15, 2025

8:00 AM – 9:00 AM	Breakfast
9:00 AM – 10:30 AM	Session 1 Craving Sleep and Rhythmicity Karen Gamble, PhD   Morgan James, PhD   Ryan Logan, PhD
10:30 AM – 10:45 AM	Break
10:45 AM – 12:15 PM	Session 2 Sleep and Rhythms in Bloom Sarah Honaker, PhD   Lauren Hartstein, PhD   Jimmy Dooley, PhD
12:30 PM	Lunch
12:30 PM – 1:30 PM	Trainee Activity
1:30 PM – 3:00 PM	Free Time
3:00 PM – 4:30 PM	Session 3 LIGHT of My Life Kathryn Roecklein, PhD   Timothy Brown, PhD   Gianluca Tosini, PhD
4:45 PM – 6:30 PM	Poster Session
6:30 PM	Dinner
7:30 PM – 8:30 PM	Plenary Session 1 Who is the Boss: Sleep vs. Wake Various Perspective Yang Dan, PhD   Cliff Saper, MD, PhD

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## Sunday, February 16, 2025

8:00 AM – 9:00 AM	Breakfast
9:00 AM – 10:30 AM	Session 4 Biomarkers of Circadian Clocks and Sleep Quality: Genetic, Computational, and Clinical Perspectives John Hogenesch, PhD   Jeane Duffy, PhD   Chris Depner, PhD
10:30 AM – 10:45 AM	Break
10:45 AM – 12:15 PM	Session 5 Making Waves: Emerging Sleep Therapeutics Lisa Marshall, PhD   Kenneth Diller, Sc. D., P.E.   Ben Julian Palanca, MD, PhD
12:30 PM	Lunch
12:30 PM – 1:30 PM	Trainee Activity
1:30 PM – 3:00 PM	Free Time
3:00 PM – 4:30 PM	Session 6 Fluid Dynamics in the Brain: Multidisciplinary Insights into Neurodegeneration Jen Strahle, MD   Ryann Fame, PhD   Jeffrey Iliff, PhD
4:45 PM – 6:30 PM	Poster Session
6:30 PM	Dinner
7:30 PM – 8:30 PM	Plenary Session 2 Harnessing AI for Sleep and Circadian Science Azizi Seixas, PhD   Rosemary Braun, PhD

## Monday, February 17, 2025

8:00 AM – 9:00 AM	Breakfast
9:00 AM – 10:30 AM	Session 7 Sleeping and Rhyming My Life Away Carla Green, PhD   Amita Sehgal, PhD   Alec Davidson, PhD
10:30 AM – 10:45 AM	Break
10:45 AM – 12:15 PM	Session 8 Unraveling Mechanisms of Sleep and Rhythms: Exploring Non-Neuronal Pathways John O'Neill, PhD   Ashley Ingiosi, PhD   Laura Fonken, PhD
12:30 PM	Lunch & Award Ceremony
1:30 PM – 2:30 PM	Plenary Session 3 Targeting Sleep Circuitry for Promoting Health Span Luis de Lecea, PhD   Lucia Peixoto, PhD