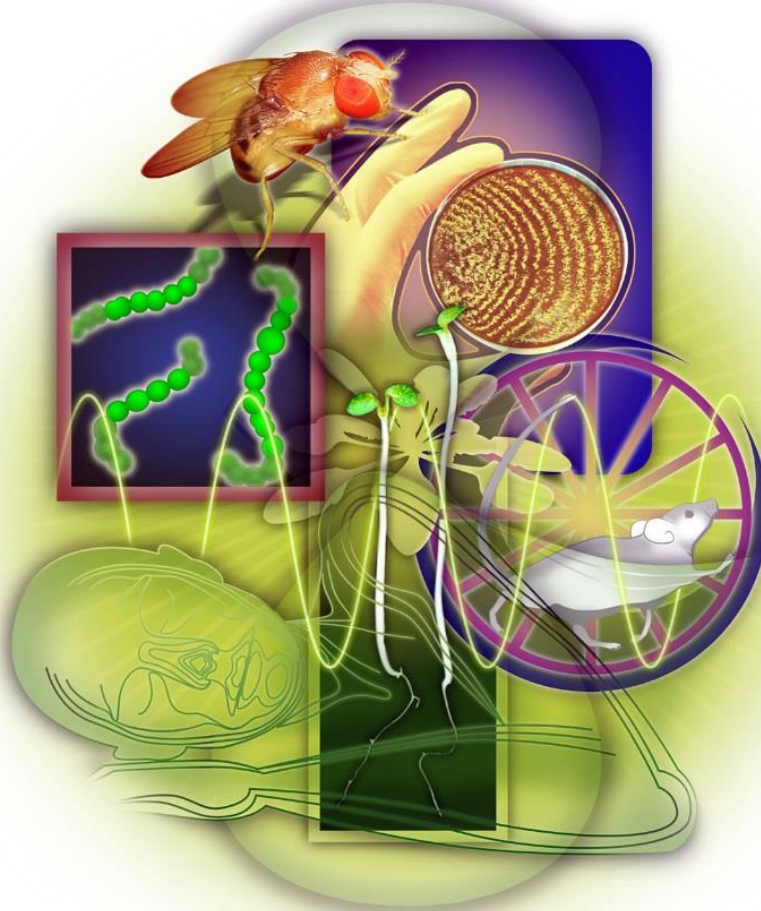


**14th Annual
Center for Circadian Biology Symposium
February 21-23, 2024 – UC San Diego**



An exciting event and opportunity

We invite you to sponsor and participate in the UC San Diego Center for Circadian Biology (CCB) 14th Annual Circadian Biology Symposium, to be held at the Sanford Consortium – Roth Auditorium, February 21-23, 2024. The meeting brings together top researchers from around the world, including participation from more than 50 local labs that are part of our center. The symposium features an unparalleled breadth and depth of leading-edge research and groundbreaking biological timing discoveries in plants, animals, and humans, and spans molecular biology to clinical applications. By sponsoring, you will join the *Who's Who* in circadian and sleep research in this exciting venture and help us invent the future.

Contact: Pattie Stoughton – patties@ucsd.edu

Ana Minvielle – aminvielle@ucsd.edu

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Pattie Stoughton – patties@ucsd.edu

Ana Minvielle – aminvielle@ucsd.edu

2024 Speakers (Alphabetically)



Deborah Bell-Pedersen, PhD
Biology, Texas A&M University
Circadian Clock Control of mRNA Translation and Translation Fidelity



Dan J. Buysse, MD
Psychiatry, University of Pittsburgh
Multidimensional Sleep Health: From Concept to Clinic



Horacio de la Iglesia, PhD
Biology, University of Washington
Environmental factors modulating sleep in humans



María P. Fernández, PhD
Neuroscience, Barnard College, Columbia University
The Drosophila Circadian Clock Neuron Network is Sexually Dimorphic



Kathleen Greenham, PhD
Plant and Microbiol, University of Minnesota
Dissecting tissue specific circadian regulation in the plant leaf



Jeffrey Haspel, MD, PhD
Medicine, Washington University School of Medicine, St. Louis
Circadian immunity from bench to bedside



Ian Hickie, MD
Psychiatry, The University Sydney
Circadian Depression and other mood disorders: Pathophysiologic Mechanisms and Interventions



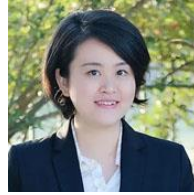
John Hogenesch, PhD
Human Genetics and Pediatrics, Cincinnati Children's Hospital Medical Center
Building circadian medicine in a pediatric hospital



Dorothee Kern, PhD
Biochemistry, Brandeis University
From primordial circadian clocks to AI-assisted prediction of conformational substates



Katja Lamia, PhD
Molecular Medicine, Scripps Research
BMAL1-HIF2 α contributes to the growth of renal cancer cells



Wanhe Li, PhD
Molecular Cellular Biology, Texas A&M
A Drosophila Model for Understanding the Timekeeping Mechanism during Chronic Social Isolation



Atul Malhotra, MD
Medicine, UC San Diego
Closing banquet address



Selma Masri, PhD
Biological Chemistry, UC Irvine
Dissecting the role of the circadian clock in cancer



Jose Pruneda-Paz, PhD
Cell & Devel. Biology, UC, San Diego
Unraveling how organ-specific circadian clocks function in plants



Melissa E.S. Richardson, PhD
Biology, Oakwood University
The Balancing Act: Maintaining circadian entrainment under atypical day-night environments



Frank A.J.L. Scheer, M.Sc., PhD
Medicine, Harvard Medical School
Adverse cardiometabolic effects of circadian misalignment and countermeasure development



Nicholas J. Webster, PhD
Medicine, UC San Diego
Can time-restricted eating prevent or inhibit obesity-associated cancers?