

July

Monday, July 1, 2024

1-5

3:00–4:00 p.m.
Neuron-glia interactions in health and disease: from cognition to cancer
SSCI Seminar Series
Speaker: Michelle Monje, MD, PhD, Stanford University Medical
Location: Sanford Consortium for Regenerative Medicine Duane Roth Auditorium
Event Registration Link:
<https://uhealth.zoom.us/j/85988250105>
Host: Frank Furnari, PhD
Contact: Chantal Van de Sande, ctvandesande@health.ucsd.edu

July

Thursday, July 11, 2024

8-12

9:30–10:30 a.m.
Spinal cord plasticity, breathing after injury
Southern California Stem Cell Seminar Series
Speaker: Michael Lane, Drexel University
Location: Sanford Consortium for Regenerative Medicine Duane Roth Auditorium
Event Zoom Link: <https://ucsd.zoom.us/j/95780022234>
Host: Evan Snyder, Sanford Burnham Prebys
Contact: Marci Murray, mjmurray@ucsd.edu

July

Monday, July 15, 2024

15-19

11:00 a.m.–12:00 p.m.
Redefining the landscape of arrhythmogenic cardiomyopathy: From mechanistic understanding to lifesaving interventions
2024 Cardiovascular Sciences Summer Seminar Series
Speaker: Farah Sheikh, Professor, Department of Medicine, UC San Diego
Location: Medical Education and Telemedicine (MET) Building, Room 141
Event Registration Link: <https://focus.ucsd.edu>
Host: UC San Diego FOCUS Program
Contact: Health Sciences Office of Faculty Affairs, hsfacaffairs@ucsd.edu

11:00 a.m.–12:00 p.m.
The mechanisms of becoming hooked: Exploring addiction through a multilevel framework
2024 Neurosciences Summer Seminar Series
Speaker: Olivier George, Professor, Department of Psychiatry, UC San Diego
Location: Medical Education and Telemedicine (MET) Building, Room 143
Event Registration Link: <https://sclaunch.ucsd.edu>
Host: UC San Diego LAUNCH Program
Contact: Health Sciences Office of Faculty Affairs, hsfacaffairs@ucsd.edu

11:00 a.m.–12:00 p.m.
Drug discovery vignettes for neglected tropical diseases at UC San Diego's CDIPD
2024 Infectious Diseases Summer Seminar Series
Speaker: Conor Caffrey, Professor, Skaggs School of Pharmacy and Pharmaceutical Sciences
Location: Medical Education and Telemedicine (MET) Building, Room 145
Event Registration Link: <https://rapid.ucsd.edu>
Host: UC San Diego RAPID Program
Contact: Health Sciences Office of Faculty Affairs, hsfacaffairs@ucsd.edu

Wednesday, July 17, 2024

11:00 a.m.–12:00 p.m.
From the gut to the myofilament: The impact of fiber in a mouse model of heart failure
2024 Cardiovascular Sciences Summer Seminar Series
Speaker: Paola Rosas, Assistant Professor, Department of Pharmacy Practice, College of Pharmacy, University of Illinois Chicago
Location: Medical Education and Telemedicine (MET) Building, Room 141
Event Registration Link: <https://focus.ucsd.edu>
Host: UC San Diego FOCUS Program
Contact: Health Sciences Office of Faculty Affairs, hsfacaffairs@ucsd.edu

11:00 a.m.–12:00 p.m.
Lost Rhythms: Unraveling circadian disruption's role in aging and neurodegeneration
2024 Neurosciences Summer Seminar Series
Speaker: Paula Desplats, Associate Professor, Departments of Neurosciences and Pathology, UC San Diego
Location: Medical Education and Telemedicine (MET) Building, Room 143
Event Registration Link: <https://sclaunch.ucsd.edu>
Host: UC San Diego LAUNCH Program
Contact: Health Sciences Office of Faculty Affairs, hsfacaffairs@ucsd.edu

11:00 a.m.–12:00 p.m.
The Last Gift Program: Lessons learned from altruistic participants enrolled in HIV cure research at the end of life
UC San Diego RAPID Program
Speaker: Sara Gianella, Associate Professor, Department of Medicine, Division of Infectious Diseases & Global Public Health, UC San Diego
Location: Medical Education and Telemedicine (MET) Building, Room 145
Event Registration Link: <https://rapid.ucsd.edu>
Host: UC San Diego LAUNCH Program
Contact: Health Sciences Office of Faculty Affairs, hsfacaffairs@ucsd.edu

Friday, July 19, 2024

11:00 a.m.–12:00 p.m.
A bedside to bench journey for treatment of heart failure
2024 Cardiovascular Sciences Summer Seminar Series
Speaker: Eric Adler, Professor, Department of Medicine, Division of Cardiovascular Medicine, UC San Diego
Location: Medical Education and Telemedicine (MET) Building, Room 141
Event Registration Link: <https://focus.ucsd.edu>
Host: UC San Diego FOCUS Program
Contact: Health Sciences Office of Faculty Affairs, hsfacaffairs@ucsd.edu

11:00 a.m.–12:00 p.m.
Restoring the localization of synaptic proteins as a treatment for neurodegeneration
2024 Neurosciences Summer Seminar Series
Speaker: Kim Dore, Assistant Professor, Department of Neurosciences, UC San Diego
Location: Medical Education and Telemedicine (MET) Building, Room 143
Event Registration Link: <https://sclaunch.ucsd.edu>
Host: UC San Diego LAUNCH Program
Contact: Health Sciences Office of Faculty Affairs, hsfacaffairs@ucsd.edu

11:00 a.m.–12:00 p.m.
Antiviral cytokine dynamics
2024 Infectious Diseases Summer Seminar Series
Speaker: Kellie Ann Jurado, Presidential Assistant Professor, Department of Microbiology, Perelman School of Medicine, University of Pennsylvania
Location: Medical Education and Telemedicine (MET) Building, Room 145
Event Registration Link: <https://rapid.ucsd.edu>
Host: UC San Diego RAPID Program
Contact: Health Sciences Office of Faculty Affairs, hsfacaffairs@ucsd.edu

July

22-26

****No Events****

July

29-31

****No Events****

2024

****Upcoming Events****

Friday, October 11, 2024
1:00–5:30 p.m.
How Humans Came to Construct Their Worlds
CARTA
Abstract: This symposium focuses especially on one form of construction, the construction of buildings, while stressing that such construction is ever shaped by diverse factors from landscape to culture and the construction of history embodied in it - and more.
Location: Conrad T. Prebys Auditorium, Salk Institute for Biological Studies, La Jolla, California
Event Registration Link:
<https://carta.anthropogeny.org/events/how-humans-came-construct-their-worlds>
Host: Michael Arbib, UC San Diego and Ricarda Braun, Free University of Berlin
Contact: Jesse Robie, jrobie@health.ucsd.edu

The Salk Bulletin is brought to you by Salk Events.

*If you wish to submit a seminar for inclusion in this list, please [click here](#).
If you have any questions, please contact Salk Events at bulletin@salk.edu.*

