

September

Tuesday, September 3, 2024

2-6

10:00 a.m. – 11:30 a.m.

Activity Metabolomics and Mass Spectrometry Short Course Series

Speaker: Gary Siuzdak, Professor and Director Center for Metabolomics and Mass Spectrometry
Location: UC San Diego School of Medicine
Leichtag Biomedical Research Building, Room 107

Event Registration Link:
<https://masspec.scripps.edu/about/AMMS-Short-Course.html>
Host: Gary Siuzdak
Contact: Mirna Tobeia, masspec@scripps.edu

Friday, September 6, 2024

8:50 a.m. – 5:00 p.m.

35th Annual USHA MAHAJANI SYMPOSIUM ON MOLECULAR MEDICINE

Physical Forces and the Hallmarks of Cancer
Speakers:

- Ovijit Chaudhuri - Stanford University
- Megan King - Yale School of Medicine
- James Lammerding - Cornell University
- Cynthia Reinhart-King - Vanderbilt University
- Victoria Sanz-Moreno - Institute of Cancer Research
- Michael Sheetz - University of Texas Medical Branch, Galveston
- Kevin Tharp - Sanford-Burnham Presby Medical Research Institute
- Valerie Marie Weaver - University of California San Francisco
- Denis Wirtz - Johns Hopkins University

Location: Conrad T. Prebys Auditorium, Salk Institute for Biological Studies, La Jolla, CA

Event Registration Link: [Usha Mahajani Symposium on Molecular Medicine](#)

Host: The Usha Mahajani Committee
Contact: Maureen Helinski Clarke, mhelinsk@health.ucsd.edu

September

Monday, September 9, 2024

9-13

3:00 p.m. – 4:00 p.m.

Regulation of Human Skeletal Muscle Stem and Progenitor Cells in vitro and in vivo

SSCI Seminar Series fka DRM Seminar Series
Speaker: April Pyle, UC Los Angeles, Department of Microbiology, Immunology and Molecular Genetics
Location: Sanford Institute for Degenerative Medicine
Duane Roth Auditorium

Event Zoom Link: <https://uhealth.zoom.us/j/81055418529>
Host: Catriona Jamieson
Contact: Debbie Yee, d5yee@health.ucsd.edu
pharmeducation@health.ucsd.edu

Tuesday, September 10, 2024

4:00 p.m. – 6:00 p.m.

2024 Molecular and Cellular Aging Meeting in San Diego

Exploring the molecular and cellular mechanisms of cell senescence and aging

Speakers List: <https://sbpdiscoversy.org/events/molecular-and-cellular-aging/>

Location: Estancia Hotel, 9700 N. Torrey Pines Road
La Jolla, CA 92037

Pacifica Room
Event Registration Link: <https://www.rio.pitt.edu/2024-molecular-and-cellular-aging-meeting-san-diego>

Host: Morgan Levine, Peter Adams and Bing Ren
Contact: Wendy A Lyon, wlyon@sbpdiscoversy.org
pharmeducation@health.ucsd.edu

Thursday, September 12, 2024

11:00 a.m. – 12:00 p.m.

Thursday Seminar Series: Kate Fitzgerald

Salk Institute for Biological Studies
Trustees' Room

Speaker: Kate Fitzgerald, University of Massachusetts Chan Medical School

Title: Nucleic Acid Sensing Mechanisms: The good, the bad, and the ugly

Host: Gerald Shadel
Contact: events@salk.edu

Friday, September 13, 2024

11:00 a.m. – 12:00 p.m.

First Friday Seminar: Lyle Muller

Location: Salk Institute for Biological Studies
Trustees' Room

Speaker: Lyle Muller, Western University
Title: TBD

Host: John Reynolds
Contact: events@salk.edu

September

16-20

Thursday, September 19, 2024

8:00 a.m. – 5:30 p.m.

Gene Therapy Initiative 1st Annual Symposium

Abstract: The Gene Therapy Initiative (GTI) Symposium will convene researchers and industry experts to share the latest scientific findings and facilitate new partnerships with the goal of expediting the delivery of stem cell and gene therapy treatments, especially for patients with rare genetic diseases.
Location: Roth Auditorium at Sanford Consortium, La Jolla, CA

[EVENT WEBSITE](#)
Host: UC San Diego School of Medicine, Continuing Professional Development

Contact: Amy Hart, a1hart@health.ucsd.edu

11:00 a.m. – 12:00 p.m.

Thursday Seminar Series: Elizabeth Sattely

Salk Institute for Biological Studies
Trustees' Room

Speaker: Elizabeth Sattely, Stanford University
Title: Deciphering plant chemistry for plant and human health

Host: Wolfgang Busch
Contact: events@salk.edu

September

23-30

Wednesday, September 25, 2024

5:00 p.m. – 7:00 p.m.

UCSD Division of Gastroenterology & Hepatology - 2024 Isenberg Lecture

Digital Hepatology: The Future Is Now

Speakers:

- Vijay H. Shah, Kinney Executive Dean of Research
- Carol M. Gattton, Chairman Medicine, Consultant, Division of Gastroenterology and Hepatology, Professor of Medicine, Physiology, and Cancer Cell Biology, Mayo Clinic, Rochester, MN

Location: UCSD Division of Gastroenterology & Hepatology
UCSD Medical Education and Telemedicine Bldg. - Lower Auditorium

Event Registration Link:
<https://forms.office.com/r/vUs9qZFDbH>

Host: Bernd Schnabl and Cynthia Hsu
Contact: Heather De Leon, GAdmin@health.ucsd.edu

****Upcoming Events****

Friday, October 11, 2024

1:00 p.m. – 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 WEBSITE](#)
Host: Michael Arbib, UC San Diego and Ricarda Braun, Free University of Berlin

Contact: Jesse Robie, jrobie@health.ucsd.edu

Tuesday, October 15 - Thursday, October 17, 2024

2024 La Jolla Immunology Conference

Location: Conrad T. Prebys Auditorium, Salk Institute for Biological Studies, La Jolla, CA

[EVENT WEBSITE](#)
Contact: [CONTACT - La Jolla IC](#)

Registration Deadline August 31, 2024

Friday, November 1, 2024

8:30 a.m. – 5:00 p.m.

Technology Revolutionizing Cancer Research

Salk Cancer Day Symposium 2024
Location: Conrad T. Prebys Auditorium, Salk Institute for Biological Studies, La Jolla, California

[EVENT WEBSITE](#)
Host: Corey Jones-Weinert, Salk T32 fellow, Louis Parham, Salk T32 fellow, Shira Yomtoubian, Salk T32 fellow

Contact: Salk Events, events@salk.edu
Registration Deadline October 24, 2024

Abstract Submission Deadline October 4, 2024

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.

