SALK BULLETIN

June

06
Monday, June 6, 2022
12:00 pm - 1:00 pm
"Targeting RNA Modifications In Cancer"
Michaella Frye, Ph.D., German Cancer Research Center (DKFZ)
DRM Seminar Series
Zoom Meeting Link
More Event Information
Host: Rob Signer
Contact: Ashley Hartford, ahartford@health.ucsd.edu

June

07
No Listings At This Time

June

08
Wednesday, June 8, 2022
9:00 am
TBD
Andrea Ablasser
Global Immunotalks 2022
Zoom Meeting Link
Global Immunotalks Youtube Channel

June

09
No Listings At This Time

June

10
Friday, June 10, 2022
12:00 pm - 1:00 pm
"Epithelial B1 Integrin Regulates Alveolar Epithelial Transdifferentiation During Lung Repair"
Erin Joan Plosa, MD, Vanderbilt University Medical Center
UCSD Lung Biology Seminar Meeting Series
Leichtag 107
Zoom Meeting Link
Passcode: 4DQvAJ
Host: Zea Borok and Xin Sun
Contact: Yujuan Su, yus018@health.ucsd.edu

June

13
Monday, June 13, 2022
11:00 am - 12:00 pm
"Stem Cells: Tales of Two Niches and Intrinsic Control"
Ting Xie, Ph.D., Kerry Holdings Professor of Science, Head and Chair professor, Hong Kong University of Science and Technology
Science Seminar, Department of Medicine/UCSD
UNIVERSITY OF CALIFORNIA SAN DIEGO
Upper Auditorium, Medical Education and Telemedicine Building
Host: Willis Li
Zoom Meeting Link

UPCOMING SYMPOSIUMS & CONFERENCES

JUNE 2022

June 17, 2022
9:00 am - 5:00 pm
2022 KIBM IRG Symposium + INC Cognitive Neuroscience Retreat
SANFORD CONSORTIUM
Roth Auditorium
Event Registration
Host: Kavli Institute For Brain And Mind & Institute For Neural Computation
Contact: Ryan Pelc, r1pelc@ucsd.edu

June 27-30, 2022
Salk Post-Translational Regulation Of Cell Signaling Meeting
SALK INSTITUTE FOR BIOLOGICAL STUDIES
Event Registration
Registration Deadline: Friday, June 10, 2022
Event Organizers: Tony Hunter, Sara Courteidge, Alexandra Newton, & Reuben Shaw

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 Kati Morgan at bulletin@salk.edu.