

SALK INSTITUTE

Thursday Seminar Series

2022

Jan. 6	11 AM	Jonathan Kipnis	Washington University School of Medicine in St. Louis	Revisiting the Mechanisms of CNS Immune Privilege	Nicola Allen
Jan. 20	11 AM	Chris Lengner	University of Pennsylvania	Next-generation Genetic Tools to Dissect Carcinoma Ontogeny	Max Shokhirev
Feb. 3	11 AM	Chenghua Gu	Harvard Medical School	The Neuro-vascular Interactions in the Brain	Greg Lemke
Feb. 10	11 AM	Sohrab Shah	Memorial Sloan Kettering Cancer Center	Revealing the Hidden Genomic Cell-to-Cell Variation in Cancer	Graham McVicker
Mar. 3	11 AM	Andrew Dillin	University of California, Berkeley	TBD	Gerry Shadel
Mar. 17	11 AM	Jeffrey Long	University of California, Los Angeles	TBD	Jan Karlseder
Mar. 31	11 AM	Jennifer Lippincott-Schwartz	Janelia Farm Research Campus	Looking Under the Hood of Cells: From Single Molecule Dynamics to Whole Cell Organelle Reconstructions	Uri Manor
Apr. 7	11 AM	Pamela Ronald	University of California, Davis	Rice Genetic Improvement	Wolfgang Busch
Apr. 21	11 AM	Carla Rothlin	Yale Cancer Center	Principles of Resolving and Non-resolving Inflammation	Sue Kaech
Apr. 28	11 AM	Arif Hamid	University of Minnesota Medical School	Dopaminergic Mechanisms for Flexible Behaviors and Agency Learning	Xiaochun Cai
May 5	11 AM	Marisela Morales	National Institute on Drug Abuse	TBD	Sung Han
May 12	11 AM	Vishwa Deep Dixit	Yale School of Medicine	Immunometabolic Checkpoints of Aging	Gerry Shadel
May 19	11 AM	Claude Desplan	New York University	The Generation of Neural Diversity by Spatio Temporal Transcription Factors	Kenta Asahina

For location and updates: www.salk.edu/thursday