

SALK INSTITUTE

Thursday Seminar Series (virtual & hybrid)

2021

Feb. 4	11 AM	Clifford Woolf	Harvard Medical School	Identifying Analgesic-Sensitive Human and Mouse Pain Phenotypes	Axel Nimmerjahn
Feb. 11	11 AM	Tony Wyss-Coray	Stanford University	Systemic Regulation of Brain Aging	Gerald Shadel Juan Carlos Izpisua Belmonte
Feb. 25	11 AM	Marie Bernard	National Institutes of Health	Insights from NIH's Scientific Workforce Diversity Office, Highlighting Strategies and Initiatives Designed to Inspire Inclusive Environments in Biomedical Research	Kurt Marek
Mar. 4	11 AM	Michael Elowitz	Caltech	Multicellular Circuit Design	Tony Hunter
Mar. 11	11 AM	Pamela Bjorkman	Caltech	Neutralizing Antibodies Against Coronaviruses	Tony Hunter
Apr. 1	11 AM	Florencia McAllister	MD Anderson Cancer Center	The Tumor Microbiome: Pancreas and Beyond	Nikki Lyttle
Apr. 8	11 AM	Ishmail Abdus-Saboor	University of Pennsylvania	Mouse Pain Scales and Neural Circuits for Social Touch	Austin Coley
Apr. 15	11 AM	Fritjof Helmchen	University of Zurich	Brain Dynamics Related to Short-Term Memory and Learning	Axel Nimmerjahn
May 13	11 AM	Kafui Dzirasa	Duke University	Mapping Emotions: Discovering Structure in Mesoscale Electrical Brain Recordings	Kay Tye
May 20	11 AM	Emery Brown	Massachusetts Institute of Technology	General Anesthesia, Neuromodulation and Altered States of Arousal	John Reynolds
Sep. 2	11 AM	Marlene Behrmann*	Carnegie Mellon University	The Emergence and Plasticity of Visual Domain Organization in the Cerebral Hemispheres	Edward Callaway
Sep. 9	11 AM	Roy Sillitoe**	Baylor College of Medicine	Genetic Dissection of Cerebellar Function by Generating Mice with Disease-like Phenotypes	Eiman Azim
Sep. 30	11 AM	Zobeida Cruz-Monserrate*	The Ohio State University	Molecular Mechanisms of Obesity-Induced Pancreatic Cancer	Dannielle Engle
Oct. 7	11 AM	Yasmin Hurd*	Mount Sinai	Neurobiological Pathways Lead to the Development of Novel Treatment for Opioid Addiction	Margarita Behrens
Oct. 29 Friday	11 AM	Juanita Merchant**	University of Arizona	Helicobacter, Hedgehog and MDSC Polarization	Ron Evans
Dec. 2	11 AM	Craig Cameron**	University of North Carolina at Chapel Hill	Antiviral Therapy: Towards the Personal and the Precise	Gerald Shadel
Dec. 9	11 AM	Julia Cooper**	University of Colorado	Life on the Edge of the Chromosome: Surprising Ways in Which Telomeres Protect Genome Integrity	Jan Karlseder
Dec. 16	11 AM	Victoria Abraira*	Rutgers, The State University of New Jersey	Does This Hurt? New Discoveries About How Our Brain Scales Pain Responses	Krissy Lyon

*Virtual Seminar – Salk employees may join the virtual seminar from the Trustees' Room.

**Hybrid Seminar – Salk employees may join from the Trustees' Room. Everyone else may join via the Zoom link provided.