



The Neuronal Mechanisms of Short-Term Memory

Hidehiko K. Inagaki, PhD

Helen Hay Whitney Foundation Fellow, Svoboda Lab
Janelia Research Campus, Howard Hughes Medical Institute

Hidehiko received his undergraduate degree in Biophysics and Biochemistry from the University of Tokyo. He received a PhD in Biology from California Institute of Technology where he studied the neuronal mechanisms of internal state control in *Drosophila*. He is currently a Helen Hay Whitney Postdoctoral Fellow in Karel Svoboda lab at Janelia Research Campus, HHMI. He has been working on the neuronal mechanisms of short-term memory in mice.

Wednesday, January 31st | 9:30am
Rock Hall Auditorium

Live Broadcast Available 

For those unable to attend in person, this lecture will be available via live broadcast, as well as recorded for future viewing. Please visit weill.ucsf.edu/recruitment for broadcast/recording details.