

ISTA Neuroscience Faculty Symposium

September 26th, 2025

Time	Presenter	Topic
13:00-13:05	Student Reps	Welcome Words
13:05-13:20	Martin Hetzer	PI #1: Protein Homeostasis and Aging
13:20-13:35	Amelia Douglass	PI #2: The Neurobiology of Homeostasis
13:35-13:50	Simon Hippenmeyer	PI #3: Genetic Dissection of Cerebral Cortex Development
13:50-14:00	---	Coffee Break
14:00-14:15	Gaia Novarino	PI #4: Genetic and Molecular Basis of Neurodevelopmental Disorders
14:15-14:30	Maximilian Jösch	PI #5: Neuroethology
14:30-14:45	Sandra Siegert	PI #6: Microglia-Neuron Interaction
14:45-15:00	Tim Vogels	PI #7: Computational Neuroscience and Neurotheory
15:00-15:10	---	Coffee Break
15:10-15:25	Johann Danzl	PI #8: High-resolution Optical Imaging for Biology
15:25-15:40	Mario de Bono	PI #9: Genes, Circuits, and Behavior
15:40-15:55	Lora Sweeney	PI #10: Evolution, Development and Function of Motor Circuits
15:55-16:10	Anna Kicheva	PI #11: Tissue Growth and Developmental Pattern Formation
16:10-16:20	---	Coffee Break
16:20-16:35	Gašper Tkačik	PI #12: Information Processing in Biological Systems
16:35-16:50	Jozsef Csicsvari	PI #13: Systems Neuroscience
16:50-17:05	Ryuichi Shigemoto	PI #14: Molecular Neuroscience
17:05-17:20	Peter Jonas	PI #15: Cellular Neuroscience
17:20-17:30	Student Reps	Concluding Words
17:30-End	---	Social Pizza Hour