



PHD PROGRAM NEUROSCIENCE

Fully-funded | English-speaking | Interdisciplinary | State-of-the-art facilities | Apply with BSc or MSc

GROUP LEADERS & RESEARCH TOPICS

Jozsef Csicsvari	Systems Neuroscience
Johann Danzl	High-resolution Optical Imaging for Biology
Mario de Bono	Genes, Circuits, & Behavior
Simon Hippenmeyer	Genetic Dissection of Cerebral Cortex Development
Peter Jonas	Synaptic Communication in Hippocampal Microcircuits
Maximilian Jösch	Neuroethology
Anna Kicheva	Tissue Growth & Developmental Pattern Formation
Gaia Novarino	Genetic & Molecular Basis of Neurodevelopmental Disorders
Ryuichi Shigemoto	Molecular Neuroscience
Sandra Siegert	Neuroimmunology in Health & Disease
Lora Sweeney	Evolution & Development of Motor Circuits
Gašper Tkačik	Theoretical Biophysics & Neuroscience
Tim Vogels	Data Science, Machine Learning, & Information Theory

STUDENT OPEN DAY:

NOVEMBER

PHD APPLICATIONS DUE:

JANUARY

PHD.ISTA.AC.AT