

MUNICH CENTER FOR NEUROSCIENCES

Polina Anikeeva

"Electronic, optical, and magnetic

tools to study the nervous system"

Massachusetts Institute of Technology

"Temporally precise single-cell resolution optogenetics"

Valentina Emiliani

Paris Descartes University

"Technology meets neuroscience
- A vision of the future of brain optimization"

Adam Gazzaley

University of California, San Diego

▶ May 7, 2018

"Neural circuit mechanisms underlying cognition in rats"

Carlos Brody

Princeton University

'Connectivity and computations in olfaction"

Rainer Friedrich

Friedrich Miescher Institute

"Disentangling neuronal circuits for motor control"

Silvia Arber

Friedrich Miescher Institute & University of Basel

Duly 2, 2018postponed toDecember 3, 2018





Munich Neuroscience Lectures