

## **Session Program**

**25-26 Jun 2026**



# **Cells, Circuits, and Cognition: Celebrating 25 years of ENI-G research**

## **ENI Talks**

Max Planck City Campus, City Campus/1-1 - Max Planck Institute for Multidisciplinary Sciences

# Thursday 25 June

13:35

## ENI Talks: Neural Circuit Computations

**Session** | **Location:** Max Planck City Campus, City Campus/1-1 - Max Planck Institute for Multidisciplinary Sciences

13:35-14:00 **Understanding neural computations through the eye of a fly**

**Speaker**

Prof. Marion Silies

14:00-14:25 **TBA**

**Speaker**

Prof. Jan Clemens

14:25-14:50 **TBA**

**Speaker**

Prof. Caspar Schwiedrzik

14:50

## Friday 26 June

09:00

### ENI Talks: Circuits in Learning and Cognition

**Session** | **Location:** Max Planck City Campus, City Campus/1-1 - Max Planck Institute for Multidisciplinary Sciences

09:00–09:25 **Memory-efferent pathways and the role of recurrent action feedback**

**Speaker**

Dr Oliver Barnstedt

09:25–09:50 **Exploring the role of the higher order thalamus in cognition**

**Speaker**

Prof. Jorge Jaramillo

09:50–10:15

**Modulation of neural function by experience in alternate social realities**

**Speaker**

Dr Frederic Römschied

10:15

10:45

### ENI Talks: Sensorimotor Transformations and Metabolic Circuits

**Session** | **Location:** Max Planck City Campus, City Campus/1-1 - Max Planck Institute for Multidisciplinary Sciences

10:45–11:10 **TBA**

**Speaker**

Dr Thomas Frank

11:10–11:35 **Hypothalamic Control of Behaviour in Health and Disease**

**Speaker**

Dr Anne Petzold

11:35–12:00  **$\beta$ -Cell Collectives as Nutrient-Integrating Metabolic Circuits**

**Speaker**

Prof. Marjan Rupnik

12:00

14:00

### ENI Talks: Molecular Mechanisms in Neuron Physiology and Pathology

**Session** | **Location:** Max Planck City Campus, City Campus/1-1 - Max Planck Institute for Multidisciplinary Sciences

14:00–14:25

**Towards improving organellar acidification and genome stability in the ageing brain**

**Speaker**

Prof. Ira Milosevic

14:25–14:50

**RNA-dependent regulation of epigenetic processes: Expanding the druggable space in neurodegenerative disorders**

**Speaker**

Prof. André Fischer

15:15	<p>14:50-15:15 <b>After 10 years of Dlk1 it's time to kick it up a Notch</b></p> <p><b>Speaker</b> Prof. Till Marquardt</p>
15:45	<p><b>ENI Talks: Synapses</b> <b>Session   Location:</b> Max Planck City Campus, City Campus/1-1 - Max Planck Institute for Multidisciplinary Sciences</p>
	<p>15:45-16:10 <b>Presynaptic metabolism</b></p> <p><b>Speaker</b> Prof. Stefan Hallermann</p>
	<p>16:10-16:35 <b>Diversity at Synapses: Coworking of plasticity and stability</b></p> <p><b>Speaker</b> Prof. Oliver Schlüter</p>
	<p>16:35-17:00 <b>Imaging the synapse at the nanoscale</b></p> <p><b>Speaker</b> Prof. Silvio Rizzoli</p>
17:25	<p>17:00-17:25 <b>Takeoff at the ENI: A Crash Pilot's Journey</b></p> <p><b>Speaker</b> Prof. Stephan Sigrist</p>