



Location

Rauischholzhausen Castle Conference Center
Schlosspark 1
35085 Ebsdorfergrund

Registration fee

Student: 120 € (early registration*)
160 € (late registration*)

Full participant: 260 € (early registration*)
330 € (late registration*)

*early/late registration before/after 31 January 2025

Non-profit society for the advancement of research at the Centre for Psychiatry
Justus Liebig University School of Medicine
Giessen, Germany, EU

Centre for Psychiatry and Psychotherapy
Justus-Liebig-University Giessen, Klinikstraße 36
35392, Giessen
Hessen, Germany

E-Mail giss-symposium@uni-giessen.de

Homepage <https://www.giss-symposium.org/>

The event is certified by the LÄK Hessen with a total of 15 CME points.

The content of this event will be product and service neutral. We confirm that the scientific management and the speakers will disclose potential conflicts of interest to the participants.

The following companies are sponsoring the event: ROVI GmbH (3000 €), Otsuka Pharma GmbH (2000 €), Aristo Pharma GmbH (1500 €), Neurocare group AG (1000 €), and the Center for Mind, Brain and Behaviour (CMBB) (4000 €). The total cost of the event amounts to approximately €25,000.

We would like to thank our sponsors for their kind support.



Giessen International Schizophrenia Symposium

28-30 April 2025



At GISS 2025
we are proud to award the
"Robert-Sommer-Medal"



GISS 2025 - PROGRAM

MONDAY, 28TH APRIL 2025

- 10:00-end **Opening Registration**
- 11:00-11:45 **Preopening** Christoph Mulert
Expert Class: EEG
Peter Uhlhaas, Gregor Leicht
- 11:45-12:00 **Coffee break**
- 12:00-12:45 **Expert Class: Early Psychosis (stream)**
Nikolaos Koutsouleris
- 12:45-14:15 **Lunch**
- 14:15-14:30 **Welcome** Christoph Mulert
Early Career Awards
- 14:30-15:15 **Keynote** Oliver Howes
Chair: Peter Falkai (video message)
GISS Translational Science Award
From biology to a new treatment approach for psychosis: targeting dopamine regulation
- 15:15-16:00 **Keynote** Andreas Heinz
Chair: Tilo Kircher
Context related information processing and dopamine function in schizophrenia
- 16:00-16:30 **Coffee Break**
- 16:30-17:45 **Presidential Symposium**
Chair: Christoph Mulert
Philipp Mitteröcker, Christian Plewnia, Sir Robin Murray
- 17:45-18:30 **Keynote** Jari Tiihonen
Chair: Stefan Borgwardt
GISS Clinical Science Award
Real-world effectiveness of pharmacological treatments of schizophrenia
- 18:30-19:00 **Refreshing**
- 19:00-20:30 **Dinner**

TUESDAY, 29TH APRIL 2025

- 09:00-10:30 **Poster Session**
- 10:30-11:00 **Coffee Break**
- 11:00-11:30 **Robert-Sommer-Award**
Chair: Christoph Mulert
Welcome addresses
Laudatio Sir Robin Murray
- 11:30-12:15 **Robert Sommer Lecture**
Iris Sommer
The HAMLETT study: to continue or not to continue after remission of FEP, that is the question
- 12:15-14:00 **Reception & Lunch**
- 14:00-14:45 **Keynote** Oscar Marin
Chair: Nikolaos Koutsouleris
Cortical interneurons in health and disease
- 14:45-15:55 **Symposium**
Chair: Jürgen Gallinat, Georg Juckel
Georg Juckel, Stefan Borgwardt, Jürgen Gallinat
- 15:55-16:15 **Coffee Break**
- 16:15-17:00 **GISS Lecture 2025** Wolf Singer
Chair: Christoph Mulert
Oscillations, Waves and Interference: The "lingua franca" of the cerebral cortex.
- 17:00-18:30 **Symposium (stream)**
Chair: Tilo Kircher
Daniel Weinberger, David Lewis, Martha Shenton
- 18:30-19:30 **Refreshing**
- 19:30-22:00 **GISS Dinner & Music**
Flying Buffet, **Poster Awards**, Dinner, Music

WEDNESDAY, 30TH APRIL 2025

- 08:00-09:15 **Young Scientist Symposium**
Chair: Oliver Gruber
Maja Neidhart, Léon Franzen, Mishal Qubad, Moritz Haaf, Silvia Ciampelli
- 09:15-10:45 **Symposium**
Chair: Sebastian Walther
Nikolaos Koutsouleris, Franciska de Beer, Tilo Kircher, Sebastian Walther
- 10:45-11:00 **Coffee Break**
- 11:00-11:45 **Keynote** Andreas Meyer-Lindenberg
Chair: Iris Sommer
A network neuroscience account of schizophrenia
- 11:45-13:15 **Closing Symposium**
Chair: Peter Uhlhaas
Peter Uhlhaas, Oliver Gruber, Dominik Strzelecki, Christoph Mulert
- 13:15-14:15 **Lunch packages & Farewell**