

Max-Planck-Institute for Biophysical Chemistry, Göttingen

Lecture Series -

## July 1 — 5 | 2019



Aventis **f**oundation

Rolf-Sammet-Fonds der Goethe-Universität Frankfurt am Main

Organizer: Prof. Thomas Prisner Goethe-University Frankfurt am Main Institute of Physical and Theoretical Chemistry

# Spotlight on molecular machines functioning in synaptic transmission

### Mon, July 1, 2019 | 17:15 h Award of the Rolf-Sammet-Guest Professorship 2019

Goethe-University, Campus Riedberg, Otto-Stern-Zentrum, Lecture hall H3 **"How Neurons talk to each other –** 

molecular basis of synaptic transmission"

### Tue, July 2, 2019 | 18:15 h

Perspective Lecture Goethe-University, Medical Campus, House 22, Lecture hall HS 22-1 "Membrane traffic in endosomes – how is targeting specificity achieved?"

#### Wed, July 3, 2019 | 17:00 h SFB Seminar Goethe-University, Campus Riedberg, Otto-Stern-Zentrum, Lecture hall H4 "SNARE proteins – key molecules in membrane trafficking"

Thu, July 4, 2019 | 10:30 h Sanofi Lecture Industriepark Höchst, H831 C0015 "Neurotransmitter uptake and storage by synaptic vesicles"

Fri, July 5, 2019 | 17:15 h Student Lecture Goethe-University, Campus Riedberg, Chemistry lecture hall H1 "Membrane Fusion"