

# MPI CAMPUS SEMINAR

## Panagiotis Poulis

MPI-NAT, Department of Physical Chemistry

### Altered tRNA Dynamics during Translocation Act as Determinant of Spontaneous Ribosome Frameshifting

## Sivakumar Sambandan

MPI-NAT, Laboratory of Neurobiology, Project Group Synaptic  
Metal Ion Dynamics and Signaling

### Molecular Insights on Zincergic Synaptic Vesicles in Neurons

Wednesday, Dec. 14<sup>th</sup> 2022, 11:00 a.m.  
“large seminar room” at MPI-NAT Fassberg site

Host: Johannes Söding

