

Program

17:00 - 17:25 Marcel Heinz

AK Hummer, Max-Planck-Institute of Biophysics

Controlling nucleic acids with light: Computer simulations to guide synthetic chemical biology

17:25 - 17:50 Katharina Weickhmann

AK Wöhnert, Goethe-University

Solution Structure of the SAM/SAH-binding Riboswitch

17:50 - 18:00 Break

18:00 - 18:25 Andreas Schmidt

AK Hengesbach, Goethe University

Validating attachment sites for accurate smFRET spectroscopy

18:25 - 18:50 Simon Trowitzsch

AK Tampé, Goethe University

Structure and function of the human pre-tRNA endonuclease in neurodegenerative disease

19:00 Pizza & Drinks

Sponsored by:

