

Programm

16.15-16.40 Elke Duchard

AK Wöhnert, Goethe-Universität Frankfurt

Investigating the structural basis for ligand recognition of the artificial neomycin-sensing riboswitch

16.40-17.05 Verena Roppelt

AK Klug, Justus-Liebig-Universität Gießen

The exosome - RNA tailing and degradation machinery in *Sulfolobus solfataricus*

17.05-17.30 Martin Hengesbach

AK Helm, Ruprecht-Karls-Universität Heidelberg

tRNA dynamics investigated by single-molecule FRET

17.30-17.55 Julia Straub

AK Soppa, Goethe-Universität Frankfurt

Small RNAs from the halophilic archaeon *Haloferax volcanii*

Afterwards: PIZZA and BEER