

9th December 2015

17:00 Goethe-University Frankfurt Campus Riedberg, N260/3.13

Program

17:00 - 17:25 Fabian Afonso-Grunz

AK Kahl, Goethe-University

Simultaneous Gene Expression Profiling of Interacting Pro- and Eukaryotes: Known and novel insights into the molecular processes underlying Salmonella-infection in human epithelial cells

17:25 - 17:50 Antje Wolter

AK Wöhnert, Goethe-University

The structure of a GTP-aptamer reveals a complex RNA-fold, a novel ligand recognition mode and a protonated adenine

17:50 - 18:00 Break

18:00 - 18:25 Marc Vogel

AK Süß, TU-Darmstadt
Control of pre-mRNA splicing by the tetracycline aptamer

18:25 - 18:50 Janosch Hennig

AK Henning, EMBL

Breaking the protein-RNA recognition code (if there is one).

19:00 Pizza & Drinks