

Programm

17.00-17.25 Harald Schwalbe

News from the 36th FEBS Congress

"CeRNA hypothesis, the non-coding revolution" (Pier Paolo Pandolfi -Nature 465, 2010:A coding-independent function of gene and pseudogene mRNAs regulates tumour biology)

17.25-17.50 Ivan Krstic

AK Prisner, Goethe-Universität Frankfurt

Long-Range Distance Measurements on Nucleic Acids in Cells by Pulsed EPR Spectroscopy

17.50-18.00 Break

18.00-18.25 Florian Heyd

Philipps-Universität Marburg

Investigating the functional impact of alternative splicing in T cells

18.25-18.50 Mirko Cevec

AK Schwalbe, Goethe-Universität Frankfurt

Structure and dynamics of HAR1F RNAs

Pizza & Beer