

## Programm

17.00-17.25    Stephan Wiegand

AK Hammann, Technische Universität Darmstadt

Functional analysis of RNA-dependent RNA polymerases in *Dictyostelium discoideum*

17.25-17.50    Philipp Hoch

AK Hartmann, Philipps-Universität Marburg

Mechanistic studies on pRNA transcription from 6S-1 RNA by *Bacillus subtilis* RNA polymerase

17.50-18.00    Break

18.00-18.25    Audrone Lapinaite

AK Carlomagno, EMBL Heidelberg

Structural organization of the protein-RNA complex box C/D sRNP in solution

18.25-18.50    Sebastian Baumann

AK Feldbrügge, Heinrich-Heine Universität Düsseldorf

Microtubule-dependent mRNA transport in *Ustilago maydis*

Pizza & Beer