

Programm

17.00-17.25 Phillip Wurm

AK Wöhnert, Goethe-Universität Frankfurt

Function of the ribosome assembly factor Nep1 responsible for Bowen-Conradi syndrome

17.25-17.50 Markus Hirsch

AK Helm, Johannes Gutenberg-Universität Mainz

Tracing intact siRNA inside the cell

17.50-18.00 Break

18.00-18.25 Dominik Barthelme

AK Tampé, Goethe-Universität Frankfurt

The ABC's of translation control

18.25-18.50 Ivan Krstic

AK Prisner, Goethe-Universität Frankfurt

PELDOR Spectroscopy Reveals Preorganization of the Neomycin-Responsive Riboswitch Tertiary Structure

Afterwards: PIZZA and BEER