

Programm

17:00 - 17:25 Vera Mikat

AK Heckel, Goethe-Universität Frankfurt

Light-regulateable siRNA

17:25 - 17:50 Robert Prinz

AK Hartmann, Philipps-Universität Marburg

Transcriptional regulation of the oncogenic human miRNA
cluster miR-17-92

17.50 - 18:00 Break

18:00 - 18:25 Alexander Wittmann

AK Süß, Goethe-Universität Frankfurt

In vitro selection of a tetracycline-dependent hammerhead ribozyme

18:25 - 18:50 Roman Martin

AK Bohnsack, Goethe-Universität Frankfurt

The RNA helicase Prp43 performs diverse functions in ribosome biogenesis

Afterwards Glühwein und Lebkuchen