

Programm

17.00-17.25 Philip Wurm

AK Wöhnert, Goethe-Universität Frankfurt

Identification of an RNA-methyltransferase responsible for the modification of nucleotide 54 in archaeal tRNAs

17.25-17.50 Sandra Mißbach

AK Schleiff, Goethe-Universität Frankfurt

40S ribosome biogenesis factors are essential for gametophyte and embryo development

17.50-18.00 Break

18.00-18.25 Christian Peifer

AK Entian, Goethe-Universität Frankfurt

Proteome analysis of ribosomal RNA processing protein Rrp8, the yeast homolog of human NML

18.25-18.50 Verena Köberle

AK Piiper, Universitätsklinikum Frankfurt

MicroRNAs for diagnostics in chronic liver disease

Pizza & Beer