

Programm

17.00-17.25 Gerald Schumann

Paul-Ehrlich-Institut, Langen

The non-autonomous retrotransposon SVA is trans-mobilized by the human LINE-1 protein machinery

17.25-17.50 Michael Vockenhuber

AK Suess, Goethe-Universität Frankfurt

The conserved sRNA sc1 controls agarase expression by translational repression

17.50-18.00 Break

18.00-18.25 Carmen Döbele

AK Dimmeler, Goethe-Universität Frankfurt

The miR-30 family is regulated by shear stress and affects the expression of pro-apoptotic proteins and inflammatory cell-cell adhesion molecules

18.25-18.50 Pascal Gellert

AK Braun, MPI for Heart and Lung Research, Bad Nauheim

Analyzing splicing sensitive microarrays