

## Programm

17.00-17.25 Tristan Will

AK Schuman, MPI for Brain Research

Identification of synaptic mRNAs in the Hippocampus

17.25-17.50 Britta Meyer

AK Entian, Goethe Universität Frankfurt

The protein mutated in Bowen-Conradi syndrome, Nep1, is required for a unique modification in 18S rRNA

17.50-18.00 Break

18.00-18.25 Jörn Lausen

AK Lausen, Georg-Speyer-Haus Frankfurt

Micro-RNAs regulate critical transcription factors during osteoclastogenesis

18.25-18.50 Eduard Hergenreider

AK Dimmeler, Goethe-Universität Frankfurt

Identification of KLF2-regulated microRNAs in endothelial cells

**Afterwards: PIZZA and BEER**