



Mittwoch, 25.01.2012

17.00 Uhr

Goethe Universität Frankfurt

Campus Riedberg, Raum N260/3.13

## Programm

17.00-17.25 Christine Winkler

AK Eberhard, Goethe Universität Frankfurt

Hyperphosphorylation of HuR by PKCdelta: Mechanisms and implications in colon carcinogenesis

17.25-17.50 Sebastian Schulz

AK Eberhard, Goethe Universität Frankfurt

Regulation of RNA-binding of the translation- and turnover-regulatory (TTR)-protein HuR  
by protein kinase C

17.50-18.00 Break

18.00-18.25 Katrin Gäbel

AK Soppa, Goethe Universität Frankfurt

Characterization of haloarchaeal translation initiation factors

18.25-18.50 Melanie Heck

AK Auburger, Goethe Universität Frankfurt

mRNA processing in neurodegenerative diseases: The interaction of ATXN2 with  
the splicing regulator TDP-43

Pizza & Beer