

**Scientific Symposium on the Occasion of  
the Inauguration of the 1.2 GHz  
Spectrometer at the BMRZ Frankfurt  
Place: Otto-Stern-Zentrum, Hörsaal H6**



**Program**

- 15:00 – 15:05            **Introduction: Clemens Glaubitz, BMRZ**
- Session 1:**            **Chair: Ute Hellmich, FSU Jena & BMRZ**
- 15:05 – 15:35            Volker Dötsch, BMRZ  
DARPinS as new research tools and potential therapeutics
- 15:35 – 16:05            Stefanie Dimmeler, CPI  
Excellence in cardiovascular research – from precision  
biology to precision medicine
- 16:05 – 16:35            Martin Beck, Scale  
SCALE – Why do we need to understand molecular self-organization?
- 16:35 – 17:00            Coffee Break
- Session 2:**            **Chair: Andreas Schlundt, BMRZ**
- 17:00 – 17:30            Michaela Müller McNicoll, RNA SFB  
RNA – Master and Servant
- 17:30 – 18:00            Hubert Serve, FCI, DKTK  
Herausforderungen in der Translationalen Krebsforschung
- Chair: Christina Thiele, TU Darmstadt**
- 18:00 – 18:30            Inga Hänel, SFB 1507  
Integrative structural biology to understand mechanisms of  
membrane transport
- 18:30 – 19:00            Ivan Dikic, Emthera, SFB1177  
Emerging therapeutics: mRNA and PROXIDRUGS
- 19:00                        Conclusions Clemens Glaubitz / Harald Schwalbe

**Get together**