

## 15<sup>th</sup> TRR81 PhD Minisymposium

### Explore Chromatin-RNA interplay and beyond

Wednesday, 02 February, 2022 12:30 pm (CET)

Online via Zoom

#### Invited speakers:

1) **Huan-Huan Wei,**

Mechanisms and regulation of aberrant alternative splicing in cancers and the mechanisms and functions of arginine methylation on RNA splicing factors, CAS-MPG Partner Institute for Computational Biology (PICB), Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences, Shanghai, China

2) **Marianna Maniaci,**

Nuclear Proteomics to Study Gene Expression Regulation in Cancer, Department of Experimental Oncology, European Institute of Oncology, European School of Molecular Medicine (SEMM), Milan, Italy

3) **Reini Fernandez De Luco,**

Chromatin and Splicing, Institute of Human Genetics, University of Montpellier, France

4) **Joost Gribnau,**

Long non coding RNA in X chromosome inactivation, Department of Developmental Biology, Erasmus University Medical Center, Rotterdam, The Netherlands

5) **Virginia Giuliani,**

TRACTION - Translational Research to AdvanCe Therapeutics and Innovation in ONcology, MD Anderson Cancer Center, University of Texas, Houston, USA

6) **William R. Sellers,**

Large-scale approaches to the pre-clinical translational study of cancer therapeutics, The Broad Institute of MIT and Harvard for Cancer Research and Department of Medical Oncology at Dana Farber Cancer Institute and Harvard Medical School, Cambridge, Massachusetts, USA

**Local organizer:** Uta-Maria Bauer lab members (Institute of Molecular Biology and Tumor Research (IMT), Philipps-University of Marburg)

**Sponsoring:** DFG-TRR81 (Chromatin Changes in Differentiation and Malignancies)