

1st BIMSB–MPIMG Symposium

September 17, 2019

9am-12pm

Max Planck Institute for Molecular Genetics
Innestraße 63, Berlin

3pm-6pm

Berlin Institute for Medical Systems Biology
Max Delbrück Center for Molecular Medicine
in the Helmholtz Association
Hannoverstraße 28, Berlin

Nikolaus Rajewsky

RNA in space & time by single-cell
sequencing

Alexander Meissner

Mechanisms of epigenetic regulation
in development and disease

Jan Philipp Junker

High-throughput lineage tracing

Aydan Bulut-Karslioglu

Regulation of developmental
timing in the mouse

Altuna Akalin

BS-seq analysis

Tugce Aktas

Taming the repetitive
transcriptome with
RNA binding proteins

Irmtraud Meyer

Identifying novel trans
RNA-RNA interactions

Andreas Mayer

Unravelling the principles
of post-initiation
transcription regulation

Marina Chekulaeva

RNA localization and local
translation in neurons

Denes Hnisz

Transcriptional condensates
in health and disease

Baris Tursun

Safeguarding of cell fates

Edda Schulz

Quantitative information
processing at the onset of
X inactivation

