

HELMHOLTZ MUNICH → TALENT FORUM

Meet emerging talents in the fields of
EPIGENETICS and **NUCLEIC ACIDS RESEARCH**

NOVEMBER 18-19, 2025

Helmholtz Conference Center, Neuherberg Campus

Keynote:

BOYAN BONEV Helmholtz Munich, IES - Epigenetic regulation in brain development, evolution and disease

APOORVA BALUAPURI Harvard Medical School, Boston - Transcriptional quality control mechanisms preventing dsRNA-mediated cellular toxicity

MELANIA BRUNO NICHD/NIH, Bethesda - ERV-driven genomic dynamics of fast evolving gene clusters across timescales

ANNA KNÖRLEIN MSK, New York - Discovery of a new RNA modification triggering cellular translational Stress via chemical biology approaches

FRANZISKA LORBEER IMP Vienna - DNA sequence encoding of transcriptional bursting

PIA MACH NKI, Amsterdam - Bridging the gap—in vitro dissection of enhancer-promoter communication

MARZIA MUNAFÒ EMBL Rome - Gocyte epigenetics: New tools to dissect function

MANUEL OSORIO VALERIANO Harvard Medical School, Boston - Mechanisms of chromatin regulation across scales

ANDREAS PANAGOPOULOS - University of Zurich - Tracing principles of cellular heterogeneity

Junior and senior researchers from
the greater Munich community and
beyond are invited to attend.

Registration is free of charge but required.

REGISTER BY NOV 11



Program, info and registration