

Thursday, December 4, 2025
H01 Lecture Hall 1, UMM Mannheim

or online:



HI-TAC Mini-Symposium

on Translational AngioCardioScience

- 8:20 **Welcome and Opening Remarks**
- 8:30 **Mark Pepin**
Department of Cardiovascular Medicine, Stanford University Hospital
- 8:55 **Xiaochen Fan**
Department of Biology, Stanford University
- 9:20 **Elad Bassat**
Institute of Molecular Biotechnology (IMBA), 1030, Vienna
- 9:45 Coffee Break
- 10:00 **Junedh Amrute**
Washington University School of Medicine, St. Louis
- 10:25 **Mascha Koenen**
Laboratory of Molecular Metabolism, Rockefeller University, New York

Max Delbrück Center
hitac@mdc-berlin.de
www.mdc-berlin.de/hi-tac



Helmholtz Institute
for Translational
AngioCardioScience



UNIVERSITÄT
HEIDELBERG
ZUKUNFT
SEIT 1386

Thursday, December 4, 2025
H01 Lecture Hall 1, UMM Mannheim

or online:



HI-TAC Mini-Symposium

on Translational AngioCardioScience

- 10:50** **Dominik Lindenhofer**
Genome Biology Unit, European Molecular Biology Laboratory (EMBL),
Heidelberg
- 11:15** Coffee Break
- 11:30** **Jorge Ruiz Orera**
Genetics and Genomics of Cardiovascular Diseases, Max Delbrück Center, Berlin
- 11:55** **Andy Shing-Fung Chan**
Institute for Systems Immunology, Max Planck Research Group, University of
Würzburg
- 12:20** **Karin Prummel**
Molecular Systems Biology (MSB) Unit, European Molecular Biology Laboratory
(EMBL), Heidelberg

Max Delbrück Center
hitac@mdc-berlin.de
www.mdc-berlin.de/hi-tac



Helmholtz Institute
for Translational
AngioCardioScience



UNIVERSITÄT
HEIDELBERG
ZUKUNFT
SEIT 1386