



Hans Machleidt Symposium
2026, December 4th, 1pm
Interfaculty Institute of Biochemistry (IFIB)
Lecture Hall 2T26, Auf der Morgenstelle 34

13:00 Welcome Addresses

Prof. Dirk Schwarzer - director of the IFIB

Prof. Samuel Wagner – president's office of the University of Tuebingen

Prof. Thilo Stehle – dean of the Faculty of Science

Keynote Lectures

13:25 Prof. Sebastian Deindl, University of Tuebingen, IFIB

“Chromatin in Motion: Visualizing the Molecular Machines That Shape the Genome“

14:00 Prof. Annette Beck-Sickinger, Institute of Biochemistry, University of Leipzig
„G Protein-coupled Peptide Receptors: Structure, Function and Innovative
Therapeutic Concepts“

14:35 Prof. Claudia Lengerke, Internal Medicine II, University Hospital, University of
Tuebingen
„Targeting leukemia stem cells with cellular therapies“

15:10 Prof. Hans-Georg Rammensee, Institute of Immunology, University of
Tuebingen
"The peptides presented by HLA-molecules: essential in health and disease"

15:45 Coffee break

16:00 Dr. Daniel Stehle, University of California, San Diego, Award winner 2024
„Progress report“

16:15 Prof. Dr. Hans Machleidt und Dr. Sieglinde Göhring-Machleidt-Foundation
Biochemistry Innovation Prize awarded to:

Dr. Antonia Kolb, Department of Dermatology, UMC Mainz
presented by **Johannes Klumpp**, member of the board of trustees

Laudatory Speech by Prof. Daniela Kramer, Department of Dermatology, UMC
Mainz