Rolf-Sammet-Gastprofessur 2025
der Goethe-Universität Frankfurt am Main

Patrick Cramer

President of the Max Planck Society

Lecture Series

Jan 15 + 16 and Feb 12 + 13 | 2026

Regulation of Gene Transcription

GOETHE UNIVERSITÄT FRANKFURT AM MAIN

aventis foundation

ROLF-SAMMET-FONDS DER GOETHE-UNIVERSITÄT FRANKFURT AM MAIN

Organizer:
Prof. Dr. Dieter Steinhilber

MOLECULAR SCIENCES
FACHBEREICH 14
biochemie chemie pharmazie

Thu, Jan 15 | 17:00 h

Award of the Rolf-Sammet-Guest Professorship 2025

Goethe University, Riedberg Campus, Chemistry N/H1

“Die neue Welt der Wissenschaft“

Fri, Jan 16 | 10:15 h

Student Lecture Goethe University,
Riedberg Campus, Biocenter N/B1

“Grundlagen der Gentranskription und -regulation“

Fri, Jan 16 | 12:15 h

Riedberg Lecture Goethe University,
Riedberg Campus, Chemistry N/H1

“Recent insights into chromatin transcription“

Thu, Feb 12 | 14:00 h

Niederrad Lecture, Goethe University,
Medical Campus, House 22, Lecture hall 22-1

“Gene transcription and regulation: from molecules to systems“

Thu, Feb 12 | 18:00 h

Bürgervorlesung

Goethe University, Campus Riedberg, OSZ H3

“Wie Gene funktionieren“

Fri, Feb 13 | 10:30 h

Sanofi Lecture, Industriepark Höchst, H831 C0015

“Viral polymerases as targets for antiviral compounds“

Foto: Katrin Binner / Max-Planck-Gesellschaft