

Seminare am Campus

Seminars at the MPI of Biochemistry, the MPI for Biological Intelligence, the LMU Biocenter and Gene Center, the Biomedical Center, the Helmholtz Zentrum Hämatologikum and the University Institutes of Biochemistry and Physiological Chemistry

Week: 19.05.2025 - 25.05.2025

Mon, 19.05.2025

Biomedical Center (BMC), LMU

Carla Margulies

Biomedical Center,
Physiological Chemistry, LMU
Munich

Title:

Nutritional regulation of
secretory capacity

Location:

Biomedical Center (BMC)
Small Lecture Hall N 02.040

Time: 13:00

Mon, 19.05.2025

Biomedical Center (BMC), LMU

Thomas Brocker

Biomedical Center,
Immunology, LMU Munich

Title:

Extracellular vesicles and
lymphocytes: Mapping their
interactions in vivo

Location:

Biomedical Center (BMC)
Small Lecture Hall N 02.040

Time: 13:00

Thu, 22.05.2025

MPI for Biological Intelligence

Tomasz Nowakowski

School of Medicine, University
of California San Francisco

Title:

Developing tools for human
neuroscience

Location:

MPI for Biological Intelligence,
Martinsried
Room NQ 105

Host: Christian Mayer

Time: 10:00

Thu, 22.05.2025

SFB 1064 Chromatin Dynamics

Nadine Vastenhouw

University of Lausanne, Center
for Integrative Genomics

Host: Kikuë Tachibana

Title:

The role of nuclear
organization in transcription
regulation

Location:

Biomedical Center (BMC)
Room N02.017

Time: 11:00

Thu, 22.05.2025

Biomedical Center (BMC), LMU

Chiara Zurzolo

Professor at the Pasteur
Institute, Paris

Host: Physiological genomics /
Magdalena Götz

Title:

Tunnelling nanotubes,
reshaping brain connectivity
and role in development and
neurodegeneration

Location:

Biomedical Center (BMC)
Room N01.017

Time: 14:00

Thu, 22.05.2025

IMPRS

Julian Stingle

LMU

Host: IMPRS-ML, ZOOM
password 192953

Title:

Cellular responses to RNA
damage

Location:

Max Planck Institutes, T-
Building
<https://mpi-biochemistry.zoom-x.de/j/64180753743>

Time: 16:00

For short-term changes (e.g. cancellations), please, check our website www.biochem.mpg.de/seminars.
Thank you! MPI of Biochemistry, Public Relations, pr-help@biochem.mpg.de,
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