

AFTERNOON FOR IMMUNOLOGY

8th December 2025

Sponsored by



14:10-14:30

Clara Marie Barraud

Suphansa Sawamiphak lab

Max Delbrück Center for Molecular Medicine

Macrophage trafficking contributes to gut-brain crosstalk in hypertension

14:30-14:50

Llorenç Solé Boldo

Simon Haas lab

Max Delbrück Center for Molecular Medicine

Bone marrow breakout lesions act as key sites for tumor-immune cell diversification in multiple myeloma

14:50-15:00

Break

15:00-16:00

Prof. Jeffrey A. Hubbell

New York University Tandon School of Engineering

Engineering immunological tolerance using antigens, cytokines, and metabolites

16:00-16:30

Coffee break ...with drinks and snacks

16:30-16:50

Andreas Zach

Klaus Rajewsky lab

Max Delbrück Center for Molecular Medicine

Signaling of an autoreactive B cell antigen receptor instructs innate-like B cell fate determination

16:50-17:10

Ernesto Acevedo Ochoa

Klaus Rajewsky lab

Max Delbrück Center for Molecular Medicine

Mutations in FOXO1 are oncogenic drivers in MYC-dependent lymphomagenesis

17:10-18:10

Prof. Stefano Casola

University of Milan

Group leader at the IFOM ETS - AIRC Institute of Molecular Oncology

When receptor editing turns B cells into aggressive lymphomas

18:10

Social gathering ...great opportunity to network!

Register here:



Organizing Committee (listed alphabetically):
Sebastian Hofer, Alisa Iakupova, Tzu-Jiun Kuo,
Inmaculada Martinez Reyes, Maria Teresa Norcia,
Simon Rapp and Somesh Sai.

Advisory Committee:
Katja Simon, Simon Haas

Reach out! I&I_Seminar_series@mdc-berlin.de

8th DECEMBER 2025

14:10 – 18:30

Elsa Neumann Room

BIMSB

Hannoversche Str. 28

10115 Berlin

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