



SFB 1315

Mechanisms and Disturbances in Memory Consolidation:
From synapses to systems

Thursday

APR 23, 2026
9:30 am –
3:00 pm

Register at:

SFB1315.ifb@hu-berlin.de

SFB 1315 GIRLS DAY 2026

CAREERS IN MEMORY RESEARCH: BERLIN & BOCHUM SCIENTISTS SHARE THEIR STORIES

#GIRLSDAY 2026

A campus tour, lunch, talks and lab tour. Berlin-Bochum Memory Alliance scientists talk about their career paths to research. Gain first-hand insights from neuroscientists about how they study memory and how it interacts with sleep, development, pathways, and stress - and more!



Funded by



Deutsche
Forschungsgemeinschaft
German Research Foundation





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JOIN US FOR #GIRLSDAY 2026

Meeting point

9:30 –, Meet Groundfloor foyer
CharitéCrossOver Charitéplatz 1

Introductions

AG Larkum, SFB1315 Speaker
Project leader in Ao4, A10, Z
<https://www.sfb1315.de/research>

Campus Tour (German)

10:15–11:15, Meet - CCO foyer
Charité Campus tour (outside!)
Berlin Medizinhistorischen
Museum - <https://bmm-charite.de/>

11:30 –12:00 Lunch,
CCO Charitéplatz 1, Lounge

Talks (English)

12:30–13:00, A Career in Science
Management
Dr. Mary Louise Grossman
Managing Coordinator Z
SFB1315
Humboldt-Universität zu Berlin

13:00–13:30, Types of neurons and
how they interact in our brains
Dr. Raquel Suárez Grimalt
Postdoc Ao7/Ao8 SFB1315
AGs Owald, Sigrist/Scheunemann
Charité-Universitätsmedizin & FU
Berlin

13:30–14:00, BCCN Berlin
Shokoofeh Hosseini
MSc BCCN Berlin
Humboldt-Universität zu Berlin

Lab Tour (English)

14:00–15:0,
PhDs in Ao4
CCO Charitéplatz 1, Lounge

About

DFG-funded, Berlin-Bochum
Memory Alliance projects focus
on neuroscience and memory
research: The Berlin-Bochum
Memory Alliance Website
<https://memory-alliance.de/>

Register

Email: (1) full name, (2) class,
(3) school, to Mary Louise
Grossman
SFB1315.ifb - at - hu-berlin.de

Certificate of attendance

On-site at the end of the day



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