

**SFB 1315** 

Mechanisms and Disturbances in Memory Consolidation: From synapses to systems

Tuesday

NOV 11, 2025 4:00 pm

CharitéCrossOver CCO
ZOOM ID: 7754910236
SFB1315.ifb@hu-berlin.de

SFB 1315 LECTURE SERIES 2025

# BEHIND THE SCENES OF EMBO PRESS TRANSPARENT PUBLISHING AND OPEN SCIENCE

## **IOANNIS PAPAIOANNOU**

Scientific editor, The EMBO Journal EMBO Heidelberg, Germany









**SFB** 1315

Mechanisms and Disturbances in Memory Consolidation: From synapses to systems

**Tuesday** 

# NOV 11, 2025 4:00 pm

CharitéCrossOver CCO
ZOOM ID: 7754910236
SFB1315.ifb@hu-berlin.de

### BEHIND THE SCENES OF EMBO PRESS -

# TRANSPARENT PUBLISHING AND OPEN SCIENCE

Ioannis Papaioannou, scientific editor at The EMBO Journal will take you behind the scenes of scientific publishing at EMBO Pressand provide an overview of the editorial process of the four journals published by EMBO as an academic organization – The EMBO Journal, EMBO Reports, Molecular Systems Biology,

and EMBO Molecular Medicine – and present a brief overview of the policies that EMBO Press has implemented. He will explain how editors make decisions, organize the peer review process and work with authors to improve the revised manuscript. He will also talk about Open Science and transparency, about new

initiatives such as refereed preprints and the journal-independent review platform Review Commons, and about efforts EMBO is making to prevent errors and scientific misconduct from entering the scientific literature.

This invited talk is hosted by SFB1315 Project leader Marina Mikhaylova (A03, A10)





