



MAX-PLANCK-INSTITUT
FÜR DIE PHYSIK DES LICHTS



MAX-PLANCK-ZENTRUM
FÜR PHYSIK UND MEDIZIN



SYMPOSIUM ON **VIRUS ENTRY AND EGRESS** SEP 9–10, 2025 ERLANGEN, GERMANY

Viruses have evolved to follow sophisticated strategies for infecting host cells, replicating, and spreading. However, in most cases, insights into the molecular and nanoscopic details of the virus entry and egress remain limited. This two-day symposium will focus on virus entry and egress with an emphasis on the critical steps that dictate host specificity, infectivity and spread. By fostering interdisciplinary collaboration between virologists, biophysicists and theoreticians, we hope to bridge our understanding of the molecular-scale phenomena with macroscopic infection dynamics.

INVITED SPEAKERS

Marta Bally
Jens Bosse
Petr Chlanda
Urs Greber
Kay Grünewald
Ari Helenius
Hannah Itell
Sergi Padilla-Parra
Christian Sieben
Kevin Welscher
Yohei Yamauchi



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AND REGISTRATION

