


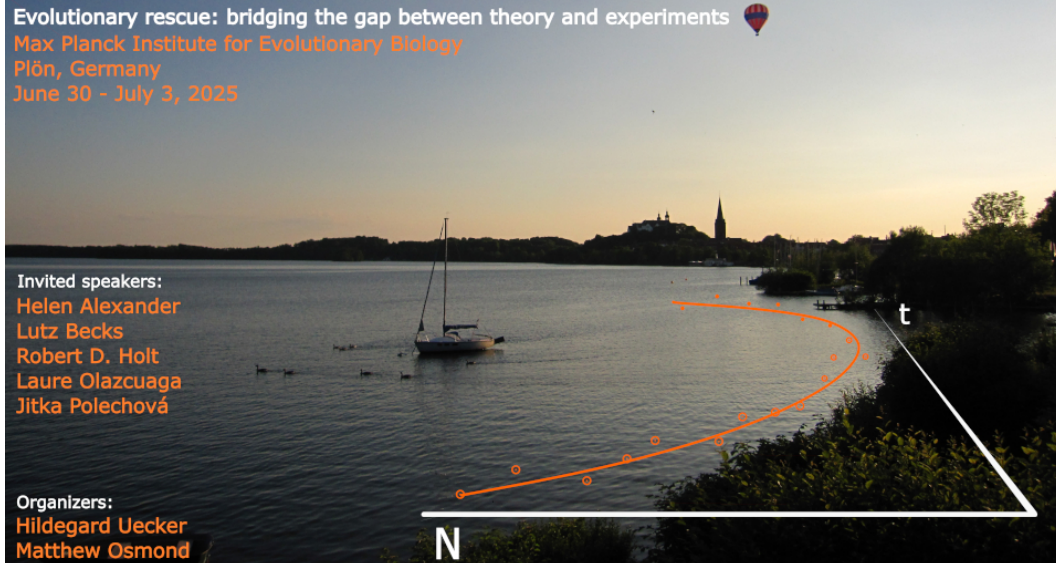
Session Program

29 June 2025 to 3 July 2025

Evolutionary rescue: bridging the gap between theory and experiments 
Max Planck Institute for Evolutionary Biology
Plön, Germany
June 30 - July 3, 2025

Invited speakers:
Helen Alexander
Lutz Becks
Robert D. Holt
Laure Olazcuaga
Jitka Polechová

Organizers:
Hildegard Uecker
Matthew Osmond



Evolutionary Rescue - bridging the gap between theory and experiments

Keynote

Max Planck Institute for Evolutionary Biology
August-Thienemann-Strasse 2 24306 Plön Germany

Tuesday 1 July

09:30

Keynote: I

Session | **Location:** Max Planck Institute for Evolutionary Biology, August-Thienemann-Strasse 2 24306 Plön Germany

09:30–10:30

Quantifying stochastic establishment of antibiotic-resistant bacteria and the impact of biotic interactions

Speaker

Helen Alexander

10:30

Wednesday 2 July

09:30

Keynote: III

Session | **Location:** Max Planck Institute for Evolutionary Biology, August-Thienemann-Strasse 2 24306 Plön Germany

09:30–10:30

Evolution of species' range and niche in changing environments can drive range fragmentation

Speaker

Jitka Polechová

10:30

13:30

Keynote: IV

Session | **Location:** Max Planck Institute for Evolutionary Biology, August-Thienemann-Strasse 2 24306 Plön Germany

13:30–14:30

Indirect Evolutionary Facilitation Promotes Community Resilience to Environmental Disturbances

Speaker

Lutz Becks

14:30

Thursday 3 July

09:30

Keynote: V

Session | **Location:** Max Planck Institute for Evolutionary Biology, August-Thienemann-Strasse 2 24306 Plön Germany

09:30–10:30

Experimental evidence for the role of population history and ecological contexts in evolutionary rescue

Speaker

Laure Olazcuaga

10:30

14:00

Keynote: VI

Session | **Location:** Max Planck Institute for Evolutionary Biology, August-Thienemann-Strasse 2 24306 Plön Germany

14:00–15:00

Evolutionary rescue as a lens into classical evolutionary questions, including the evolution imprint of temporal variation

Speaker

Robert D. Holt

15:00