



# Evolutionary Biology meets the Antibiotic Crisis vol. 2

Thursday 26 September 2024

**Session: 9 (11:10 - 12:45)**

**-Conveners: Christin Nyhoegen**

time	[id] title	presenter
11:10	[30] Pharmacodynamic functions: their history, their role in predicting resistance evolution, and current frontiers	REGOES, Roland
11:50	[31] Agent-based Modeling of Antimicrobial Peptide Killing Dynamics	WITZANY, Christopher
12:05	[32] Double the Trouble: Exploring the Complexities of Drug Resistance Evolution in Diploid Organisms	TRUBENOVA, Barbora