



# Modelling Resistance Evolution – Theoretical Methodology Symposium

## Wednesday 26 April 2023

**Keynote Talk: Hildegard Uecker - Lecture Hall (09:00-10:00)**

time	[id]	title	presenter
09:00	[27]	Stochastic models of resistance evolution	UECKER, Hildegard

# Thursday 27 April 2023

## **Keynote Talk: Helen Alexander - Lecture Hall (09:00-10:00)**

time	[id] title	presenter
09:00	[11] Stochastic emergence of drug resistance in variable environments	ALEXANDER, Helen

## **Keynote Talk: Jacob Scott - Lecture Hall (13:30-14:30)**

time	[id] title	presenter
13:30	[16] Perturbing the ecological forces underlying drug resistance in cancer: towards evolutionary therapy	SCOTT, Jacob

# Friday 28 April 2023

**Keynote Talk: Barbora Trubenová - Lecture Hall (09:00-10:00)**

time	[id] title	presenter
09:00	[29] Modeling drug resistance in bacterial biofilms and parasitic worms	TRUBENOVÁ, Barbora

**Keynote Talk: Tobias Bollenbach - Lecture Hall (13:30-14:30)**

time	[id] title	presenter
13:30	[21] Quantitative descriptions of bacterial responses to antibiotics	BOLLENBACH, Tobias