

Symposium of the VAAM special interest group “Biology of bacteria producing natural products”

Wednesday, September 16th

- 12:00-13:30 **Registration & Poster Set-Up**
(Otto-Stern-Zentrum)
- 13:20-13:30 **Welcome and Opening remarks, Organisational Stuff**
Eric Helfrich & Max Crüsemann, Goethe University
- 13:30-14:30 **Invited Speaker 1**
Chair: name
Michelle Chang, Princeton University, USA
Synthetic biology approaches to new chemistry
- 14:30-15:00 **lecture 1**
Title
- 15:00-15:30 Coffee break
- 15:30-15:50 **lecture 2**
Title
- 15:50-16:10 **lecture 3**
Title
- 16:10-16:30 **lecture 4**
Title
- 16:30-16:50 **lecture 5**
Title
- 17:00 **Poster session**
- 19:00 BBQ at Biozentrum

Thursday, September 17th

08:30-09:00

lecture 6

Title

09:00-10:00

Invited Speaker 2

Chair: name

Max Cryle, Monash University, Australia

Engineered cytochrome P450 enzymes as catalysts for peptide crosslinking

10:00-10:30

Coffee break

10:30-10:50

lecture 7

Title

10:50-11:10

lecture 8

Title

11:10-11:30

lecture 9

Title

11:50-12:10

lecture 10

Title

12:10-13:10

Lunch break

13:10-13:30

lecture 11

Title

13:30-14:00

lecture 12

Title

14:00-14:20

lecture 13

Title

14:20-14:40

lecture 14

Title

14:40-15:00

lecture 15

Title

15:00-17:00 Coffee break and Poster Session

17:00 **Social event**

19:00 Conference dinner

Friday, September 18th

08:30-09:00 **Hendrik-Wolff-Award**

Title

09:00-10:00 **Invited Speaker 3**

Chair: name

Lihan Zhang, Westlake University, China

Evolution-guided engineering of polyketide synthase systems

10:00-10:30 Coffee break

10:30-10:50 **lecture 16**

Title

10:50-11:10 **lecture 17**

Title

11:10-11:30 **lecture 18**

Title

11:30-11:50 **lecture 19**

Title

11:50-12:10 **lecture 20**

Title

12:10-12:30 **Poster awards + Presentation and Closing remarks**

Eric Helfrich & Max Crüsemann, Goethe University