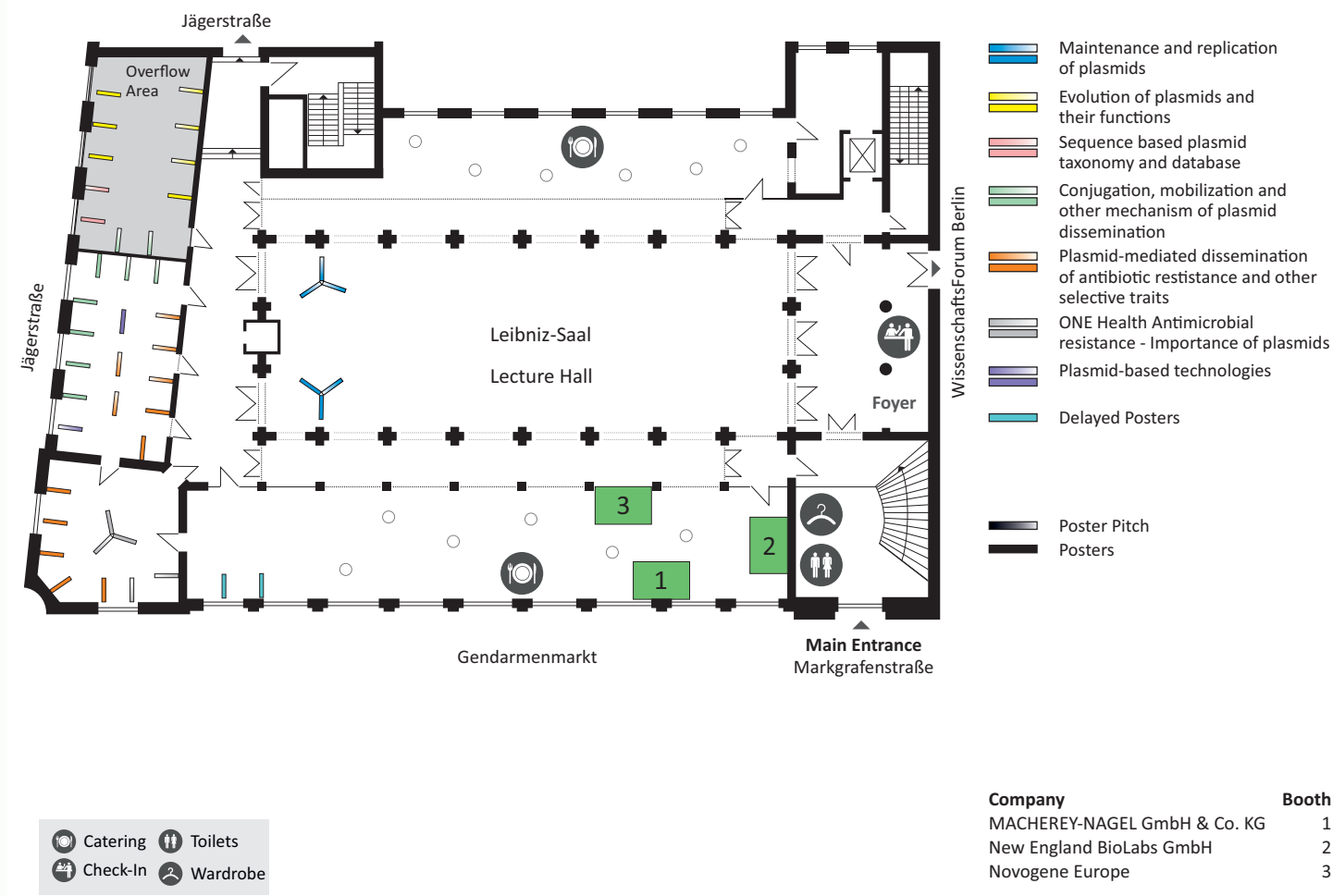


FLOOR PLAN



GENERAL INFORMATION

Venue
Berlin-Brandenburgische Akademie der Wissenschaften (BBAW)
Markgrafenstraße 28
10117 Berlin | Germany

Conference Website
www.plasmid-biology-2026.de

Focus Topic
Plasmids in bacterial success and adaption to changing environmental conditions – ONE HEALTH perspective

Chairs
Prof. Dr. Elisabeth Grohmann
Berliner Hochschule für Technik

Prof. Dr. Kornelia Smalla
Julius Kühn Institute for Epidemiology and Pathogen Diagnostics

Professional Congress Organiser
Conventus Congressmanagement & Marketing GmbH
Sabrina Heinrich | Laura Nipperdey
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Programme Planner



Abstract Booklet



BHT Berliner Hochschule für Technik

International Symposium on Plasmid Biology
Plasmids in bacterial success and adaptation to changing environmental conditions – ONE HEALTH perspective

Prof. Dr. Elisabeth Grohmann
Prof. Dr. Kornelia Smalla

7 – 11 September | Berlin (DE)

Pocketplanner

SOCIAL PROGRAMME

Get Together
Monday, 7 September 2026
Starting Time: 18.30
Location: Industrial Exhibition at BBAW

Free of charge for all attendees. Registration requested.

Social Evening
Thursday, 10 September 2026
Starting Time: 19.00
Location: Fabrik 23
Gerichtstraße 23 | 13347 Berlin | Hof 4, Ausgang 4
www.fabrik23.com

Free of charge for participants of the conference. Including: Food, three free drinks per person, then self-pay. Note: card payment only. Registration required (via registration portal).



How to go from BBAW to Fabrik 23 by public transport:

- 9 min walk to subway station U Unter den Linden
- 7 min (6 stops) on U6 (dir. Kurt-Schuhmacher-Platz)
- 3 min walk from subway station U Wedding

BVG Ticket Options: BVG Connection Search:



PROGRAMME OVERVIEW

07.09.2026	08.09.2026	09.09.2026	10.09.2026	11.09.2026
Lecture Hall	Lecture Hall	Lecture Hall	Lecture Hall	Lecture Hall
	08:30–10:30	08:30–10:30	08:30–10:30	
09:00–09:30	Session 2 - Part 3 Evolution of plasmids and their functions	Session 4 - Part 2 Conjugation, mobilization and other mechanisms of plasmid dissemination	Session 6 - Part 1 Plasmid-mediated dissemination of antibiotic resistance and other selective traits	
Registration				
09:30–09:45				09:30–11:00
Opening				Session 6 - Part 4 Plasmid-mediated dissemination of antibiotic resistance and other selective traits
09:45–10:30				
Plenary Talk Plasmid evolution into multidrug resistance vectors				
11:00–13:00	11:00–13:00	11:00–13:00	11:00–13:00	
Session 1 Maintenance and replication of plasmids	Session 3 Sequence based plasmid taxonomy and database	Session 4 - Part 3 Conjugation, mobilization and other mechanisms of plasmid dissemination	Session 6 - Part 2 Plasmid-mediated dissemination of antibiotic resistance and other selective traits	11:30–13:45
				Session 7 ONE Health Antimicrobial resistance: Importance of plasmids
14:00–16:00	14:00–16:00	14:00–16:00	14:00–16:00	13:45–14:00
Session 2 - Part 1 Evolution of plasmids and their functions	Session 4 - Part 1 Conjugation, mobilization and other mechanisms of plasmid dissemination	Session 5 Plasmid-based technologies	Session 6 - Part 3 Plasmid-mediated dissemination of antibiotic resistance and other selective traits	Closing
16:30–18:30	16:30–17:30	16:30–17:30	16:30–17:16:45	
Session 2 - Part 2 Evolution of plasmids and their functions	Poster Pitches 1	Poster Pitches 2	ESCMID Study Group ESGMAP	
			16:45–17:45	
			Meeting of the International Society of Plasmid Biology (ISPb)	
18:30–21:00	17:30–19:00	17:30–19:00		
Get Together	Poster Session 1	Poster Session 2	19:00–00:00	
			Social Evening at Fabrik 23	

- Opening / Closing
- Plenary Session
- Session
- Poster
- Other
- Social Programme