



8th AMR Conference

Novel Antimicrobials & AMR Diagnostics

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About the AMR Conference

The **#AMRconference** is a platform for SMEs, start-ups, big pharma, academia, investors and public institutions to discuss **strategies and specific challenges faced by the innovation eco**system in bringing new antimicrobial treatments and diagnostics to the market.

The conference is the one-stop shop to catch up with the latest trends in the development of AMR products, by covering scientific, regulatory, financial and policy topics. Besides high-level talks, the conference is a great place to network and exchange views on innovative technologies, development paths and alternative business models with your peers. The conference also offers a one-to-one partnering to facilitate interactions.

Once more, the 8th edition will cover the whole innovation value chain, including scientific breakthrough, preclinical and clinical development, but also financial topics such as public funding for R&D, market incentive and investors' perspective. Specific sessions will also be dedicated to **phage therapy, diagnostics, antifungals** and **anti-tuberculosis drug** combinations. There will also be a special focus on **One Health** and on how **artificial intelligence** can foster prevention and smart use of antibiotics. Among other highlights are a **start-up pitch**, hosted by the pharma-backed incubator INCATE, and a **presentation of scientific posters**.

The AMR Conference is jointly organized by BEAM Alliance and bamconn GmbH. It was started in 2017 as part of the annual "Berlin Conference on Life Sciences" series which was established twelve years ago as an event format to discuss the challenges of SME-driven innovation for the health market and to offer a platform for meeting experts from business, science, clinics, finance, regulatory affairs and intellectual property.

The BEAM Alliance is one of the major supporting partners of the AMR Conference. Launched in June 2015, the BEAM (Biotech companies in Europe combating AntiMicrobial Resistance) Alliance gathers more than 70 small and medium-sized European biotech and diagnostics companies committed to developing innovative products for fending off antibiotic-resistant pathogens. BEAM Alliance carries the voice of SMEs to support policies and incentives in antimicrobial research and development in Europe.

bamconn GmbH was established in November 2022 as a spin-off of BIOCOM AG and continues its entire event management as an independent company. It is built on more than 15 years of experience in the planning, organization and implementation of scientific events and exhibitions. The portfolio covers the entire spectrum from small workshops with 20 participants to multi-day international conferences for up to 2,000 people as well as exhibitions on the topic of bioeconomy throughout Europe. Customers for whom the bamconn team worked so far are companies, research institutions, associations and federal ministries as well as subordinate authorities and EU-funded projects.

At a glance

Conference Day 1 • 6 March 2024

09:00 - 11:00	BEAM Alliance General Assembly (BEAM members only) Room Kairo page 6		
09:30 - 11:00	Pre-conference workshop "Milestone-driven R&D – opportunities and challenges" Room Shanghai page 6		
10:00 - 19:00	1-to-1 Partnering Meeti	ngs	
10:00 - 19:30	Poster presentations and	l exhibition open	
11:30 - 13:00	Opening Session		
	2024, a decisive year – update on the AMR environment Room Shanghai $ m p$		
13:00 - 13:15	Announcement of new	CARB-X funding rounds	Room Shanghai page 6
13:15 - 14:00	Lunch break poster pres	sentation & exhibition	
14:00 - 15:30	Parallel Sessions		
	Taking actions on pull incentives	Preclinical models to optimize translation to human	Vaccines to keep AMR at bay
	Room Shanghai page 7	Room Delhi page 7	Room Kairo page 7
15:30 - 16:00	Networking break poster session & exhibition		
16:00 - 17:30	Parallel Sessions		
	Meaningful clinical trials: combining regulatory and clinical differentiation needs Room Shanghai page 8	Novel disruptive approaches to fight AMR	How can Al foster pre- vention and smart use of antibiotics in a One Health world? Room Kairo page 8
17:30 - 18:00	Networking break poste	er session & exhibition	1
18:00 - 19:30	Start-up pitch		Room Shanghai page 9
19:30 - 21:30	Reception in the exhibition	on hall	

Day 1 6 Mar.

Conference Day 2 • 7 March 2024

08:00 - 18:30	Registration, poster presentations and exhibition open		
08:30 - 18:00	0 1-to-1 Partnering Meetings		
08:30 - 09:30	Plenary Session		
	A phage cocktail for breakfast? Room Shanghai page 10		
09:30 - 10:00	Networking break poster presentation & exhibition		
10:00 - 11:30	Parallel Sessions		
	Making the case for investing in AMR R&D	Tuberculosis: new tools against an old enemy	New tricks to combat fungal infections
	Room Shanghai page 10	Room Delhi page 10	Room Kairo page 10
11:30 - 13:00	Lunch break poster preser	ntation & exhibition	
13:00 - 14:30	Parallel Sessions		
	Push funding: a lifeline for R&D	Fast, reliable and cost-effective diag- nostics	The true value of anti- microbial products
		11031103	
	Room Shanghai page 11	Room Delhi page 11	Room Kairo page 11
14:30 - 15:00	Room Shanghai page 11 Networking break poster p		Room Kairo page 11
14:30 - 15:00 15:00 - 16:30			Room Kairo page 11
	Networking break poster p	Leveraging the power of diagnostics in	Room Kairo page 11
	Networking break poster p Parallel Sessions Greatest reach to the	presentation & exhibition	
	Networking break poster p Parallel Sessions Greatest reach to the greatest need	Leveraging the power of diagnostics in clinical practice Room Delhi page 12	Technology update
15:00 - 16:30	Networking break poster p Parallel Sessions Greatest reach to the greatest need Room Shanghai page 12	Leveraging the power of diagnostics in clinical practice Room Delhi page 12	Technology update
15:00 - 16:30 16:30 - 17:00	Networking break poster p Parallel Sessions Greatest reach to the greatest need Room Shanghai page 12 Coffee break with poster se	Leveraging the power of diagnostics in clinical practice Room Delhi page 12 ession & exhibition	Technology update

Pre-conference

09:00 - 11:00 BEAM Alliance General Assembly for BEAM members only



Room Shanghai

09:30 - 11:00 Pre-conference workshop Milestone-driven R&D – opportunities and challer jointly organized by		
	CARB-X SGARDP O jpicam repair insurfund	
	Introduction Ursula Theuretzbacher, Center for Anti-Infective Agents, Vienna, Austria	-
	Integrating TPPs and TCPs in discovery strategies Malcolm Page, Antibiotic Research	-
	Data-driven decision making in antibiotics preclinical research Kenneth Bradley, F. Hoffmann-La Roche Ltd	-
	Discussion	-



Opening Session

Room Shanghai

11:30 - 13:00 2024, a decisive year - update on the AMR environment

Marc Gitzinger, BioVersys AG & BEAM Alliance

Judith Moore, World Economic Forum

Alexandra Cameron, World Health Organization

Wolfgang Philipp, European Commission DG HERA

Jonathan Pearce, Antibiotic Research UK

Zoe Molyneux, Wellcome Trust

Alan Donnelly, G20 Health & Development Partnership

Room Shanghai

13:00 - 13:15 Announcement of the new CARB-X funding rounds Themes and timelines of the

new CARB-X funding rounds



Erin Duffy, CARB-X

Parallel Sessions

Room Shanghai

14:00 - 15:30 Taking actions on pull incentives

Kevin Outterson, Boston University & CARB-X

Pierre Dubois, Toulouse School of Economics

Damiët Onderstal, European Commission DG HERA

Pietro Erba, European Commission DG SANTE

further speakers to be confirmed

Room Delhi

14:00 - 15:30 Preclinical models to optimize translation to human

Martin Everett, Aurobac Therapeutics

Ian Morrissey, Antimicrobial Focus Ltd

Caterina Bissantz, F. Hoffmann-La Roche Ltd

Coen van Hasselt, Leiden University

Christopher Darlow, Liverpool University

Markus Zeitlinger, Medical University of Vienna

Nicolas Tesse, Septeos

Day 1 6 Mar.

Room Kairo

14:00 - 15:30 Vaccines to keep AMR at bay

Marianne Holm, Novo Nordisk Foundation

Ed Buurman, CARB-X

Ramanan Laxminarayan, One Health Trust

Patricia Martin, LimmaTech Biologics AG

Laura Plant, International Vaccine Institute

Mateusz Hasso-Agopsowicz, World Health Organization

Parallel Sessions

Room Shanghai

16:00 - 17:30 Meaningful clinical trials: combining regulatory and clinical differentiation needs

Glenn Dale, BioVersys AG

Radu Botgros, European Medicines Agency

Mark Jones, Basilea Pharmaceutica International Ltd

Ulrich Granzer, Granzer Regulatory Services GmbH

David Paterson, National University of Singapore

Room Delhi

16:00 - 17:30 Novel disruptive approaches to fight AMR

hosted by NCCR AntiResis

Christoph Dehio, NCCR AntiResist

Maximiliano G. Gutierrez, Francis Crick Institute

Lucas Boeck, University of Basel

Claudia Zampaloni, F. Hoffmann-La Roche Ltd

Day 1 6 Mar.

Room Kairo

16:00 - 17:30 How can AI foster prevention and smart use of antibiotics in a One Health world?

supported by

GLOBAL AMR RAD

Lothar Wieler, Hasso Plattner Institute

Ralf Sudbrak, Global AMR R&D Hub

Ramanan Laxminarayan, One Health Trust

Lara Urban, Helmholtz Munich

Thomas van Boeckel, ETH Zurich

Muna Abu-Sin, Robert Koch Institute

Plenary Session

18:00–19:30	Start-up pitch
	hosted by CINCATE Prize sponsor VOSSIUS
	Douglas Häggström, INCATE
	Running order of pitching companies:
	TabriX, presented by Marc Creus
	BrlgID Biologics, presented by Soumya Palliyil
	BamA Inhibitor, presented by Till Schäberle
	Microplate Dx, presented by Stuart Hannah
	Omnicin Therapeutics, presented by Auke van Heel
	Obulytix, presented by Yves Briers
	Tolka AI Therapeutics, presented by Johan Wikstrom
	Generare, presented by Guillaume Vandenesch
	Theralia AB, presented by Baris Ata Borsa
	Puray, presented by Martin Duffner

Room Shanghai

Smartbax, presented by Robert Macsics

Day 1 6 Mar.

Plenary Session

Room Shanghai

08:30 - 09:30	A phage cocktail for breakfast?
	Valeria Gigante, World Health Organization
Mercedes Gonzalez Moreno, INCATE	
Alexander Belcredi, BioNTech R&D (Austria) GmbH	
Thilo Köhler, University of Geneva	
Shawna McCallin, Balgrist University Hospital Zurich	

Parallel Sessions

Room Shanghai

10:00 - 11:30	³⁰ Making the case for investing in AMR R&D	
	Marie Petit, Villiger Valuation	
	Carly Levine, AMR Action Fund	
Marc Lemonnier, Antabio		
	further speakers to be confirmed	



Room Delhi

10:00 - 11:30 Tuberculosis: new tools against an old enemy

Suvanand Sahu, STOP TB Partnership

Claire Jordan Brooks, University Carlos III Madrid

Hoon Sang Lee, RIGHT Foundation

Fuad Mirzayev, World Health Organization

Nelly Badalato, Genoscreen

Room Kairo

10:00 - 11:30	^{:00} - 11:30 New tricks to combat fungal infections	
	Mark Jones, Basilea Pharmaceutica International Ltd	
	Dionysios Neofytos, University Hospitals Geneva	
	Nina Khanna, University Hospital Basel	
	Mai Hoang, Dynamic42 GmbH	
Mark Jones, Basilea Pharmaceutica International Ltd		

Parallel Sessions

Room Shanghai

13:00 - 14:30 Push funding: a lifeline for R&D

Remko van Leeuwen, SurvivX

Dennis M. Dixon, NIAID, US National Institutes of Health

Clive Mason, LifeArc

Laura Marin, Joint Programming Initiative on Antimicrobial Resistance

Alessandra Martini, European Commission DG RTD

Jean-Baptiste Perrin, European Commission DG HERA

Damiano de Felice, CARB-X

Room Delhi

hosted by

13:00 - 14:30 Fast, reliable and cost-effective diagnostics

Jens Hellwage, InfectoGnostics Research Campus Jena

Milovan Stankov-Pugès, NG Biotech

Adrian Egli, University of Zurich

Rafael Cantón, Ramon y Cajal Hospital

Eva Rennen, Nostics

Surbhi Malhotra, University of Antwerp

Betsy Wonderly Trainor, CARB-X

Room Kairo

13:00 - 14:30 The true value of antimicrobial products

hosted by



Deepali Patel, AMR Action Fund

Jennifer Quinn, Debiopharm International SA

Michele Cecchini, OECD

Sophie Cooper, UK National Institute for Health and Care Excellence (NICE)

Pierre Dubois, Toulouse School of Economics

Rachel Freeman, IQVIA

Maria Larsson Ortino, Legal & General Investment Management

Day 2

7 Mar.

Parallel Sessions

Room Shanghai

15:00 - 16:30 Greatest reach to the greatest need

Jennifer Cohn, GARDP

Alexandra Cameron, World Health Organization

Mirfin Mpundu, ReAct Africa

Michael Anderson, MedAccess

Yann Ferrisse, GARDP

Brenda Waning, STOP TB Partnership

Olivier Menzel, Swiss Agency for Development and Co-Operation

Room Dehli

15:00 - 16:30 Leveraging the power of diagnostics in clincial practice

Till Bachmann, University of Edinburgh

Gail Hayward, University of Oxford

Maarten Postma, University of Groningen

Magda Rosenmöller, IESE Business School

Gemma Johnson, OLM Diagnostics

Toby Leslie, The Fleming Fund

Day 2 7 Mar.

Room Kairo

15:00 - 16:30 Technology update

Peter Jackson, Infex Therapeutics Ltd

Susana Tomásio, Collaborative Drug Discovery

John Cadwell, FiberCell Systems Inc.

Hee-Jong Hwang, A&J Science

Matti Jalasvuori, PrecisionPhage Oy

Colm Leonard, Infex Therapeutics Ltd

Closing Session

Room Shanghai

17:00 - 18:00 Multisectoral response to a multisectoral challenge

Florence Séjourné, Aurobac Therapeutics

Cary Adams, Union for International Cancer Control

Pratik Bhatnagar, IQVIA

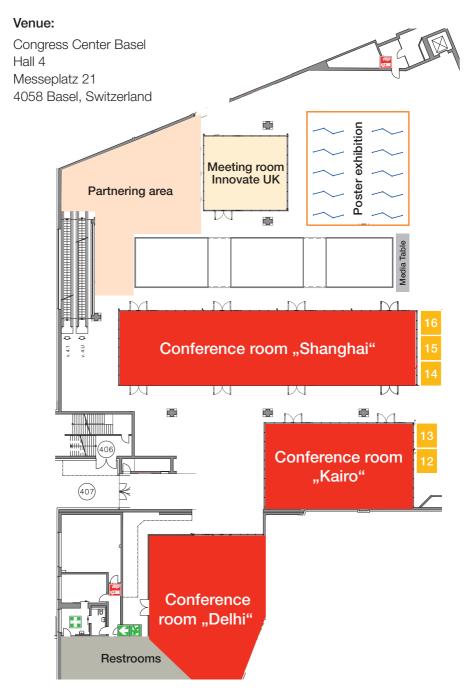
Mark Albrecht, US Department of Health and Human Services

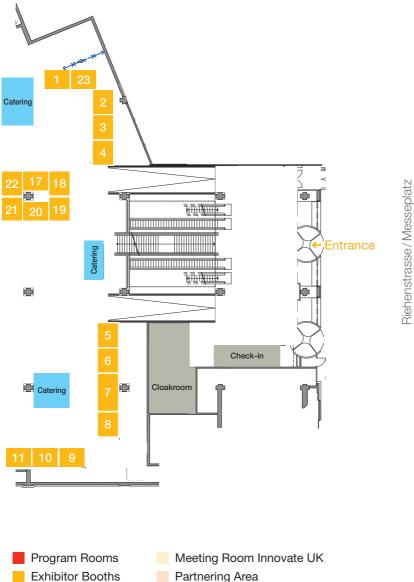
Aanika Dalal, Alliance for Reducing Microbial Resistance (ARMoR)

Exhibitors

# 1 Collaborative Drug Discovery Inc.	
# 2 Centre for Process Innovation Ltd	
	💭 срі
# 3 Cerdak (Pty) Ltd	ERDAK TM Granic wound dressing
# 4 Infex Therapeutics Ltd	
# 5 BioVersys AG VB	I O V E R S Y S
# 6 Leibniz Health Technologies	
# 7 Infectognostics Research Campus Jena e.V.	Research Campus Jena
# 9 German Center for Infection Research e.V.	DZIF
# 10 INCATE	INCATE
# 11 WuXi AppTec	考明康德 WuXi AppTec
# 12 Aurobac Therapeutics SAS	UROBAC
# 13 bioMérieux S.A.	515WE 811 U.A.
# 14 Resistell AG	Resistel
# 15 Basilea Pharmaceutica International Ltd	basilea
# 16 Global Antibiotic Research & Development Partnership	GARDP
#17 Asymchem Inc.	SYMCHEM
# 18 PrecisionPhage Ltd	recisionPhage
# 19 Selvita S.A.	Selvita
# 20 FiberCell Systems Inc. / Bio-Connect	FiberCellSystems
# 21 Rime Bioinformatics SAS	BIO INFORMATICS
# 22 Symcel AB SY	′MCEL 。
# 23 Epithelix Sàrl	PITHELIX

Floor Map





Partnering Area

Catering

Poster Exhibition

Poster Exhibition

No.	Title	Corresponding Author
1	Bacterial Impedance Cytometry (BIC) - Gaining insights into bacterial responses to antimicrobials	Lucy Bock, UK Health Security Agency
2	Microfluidic platform to visualize and quantify bacterial response to dynamic drug treatments	Friederike Born, ETH Zurich
3	An anti-virulence strategy to treat Salmonella in- fections: Development of lead compounds targeting the transcriptional regulator HilD	Hakim Boudrioua , University Hospital Tubingen
4	A VersaTile-driven, Al-augmented platform for the development of customized phage lysin-based antibiotics	Yves Briers, Ghent University
5	Phage development for clinical applications	Karine Charton, Phaxiam Therapeutics S.A.
6	Mechanism of action studies using systematic analysis platform	Jan-Martin Daniel, University of Bonn
7	HoloMoA: Combination of time-lapse quantitati- ve phase imaging with deep learning for rapidly detecting the Mechanism of Action of an antimicro- bial and its potential novelty	Sophie Dixneuf, BIOASTER
8	Decoding polymicrobial interactions in catheter-as- sociated urinary tract infections	Ashim Dubey, Ecole Polytechnique federatile de Lausanne
9	Faecal Microbiota Transplantation, a novel treat- ment to tackle Antimicrobial Resistance in Chronic Liver Disease – induces phage network remodel- ling and enteric pathogen reduction, enhances intestinal barrier function and immunometabolism, altering mucosal IL-17 immunity	Lindsey Edwards, King's College London
10	Novel AI platform for antimicrobial drug discovery	Yojana Gadiya, Fraunhofer ITMP Scree- ningPort
11	DCB001: a new precision antibiotic candidate against MRSA	Juan Garcia-Sanchez, Université Côte d'Azur
12	Metabolism-guided optimization of next-generation benzothiazinones towards highly potent antituber- culosis agents	Sina Gerbach, Leibniz Institute for Natural Product Research and Infection Biology
13	Inhibition and eradication of Pseudomonas aerugi- nosa biofilms by secondary metabolites of Nocardi- opsis lucentensis EMB25	Nikky Goel, IIT DELHI
14	Dual mode of Action Broad-spectrum Bacterial Gyrase Inhibition by the Peptide Antibiotic Albicidin	Frank Gombert, Selmod GmbH
15	Disperazol: treating Pseudomonas aeruginosa cat- heter associated urinary tract biofilm infections	Michael Graz, Biophys Ltd
16	Invasive aspergillosis-on-chip: A quantitative treatment study of human Aspergillus fumigatus infection	Mai Hoang, Dynamic42 GmbH

No.	Title	Corresponding Author
17	SimCells: genome-free bacterial cells as vaccines against Pseudomonas aeruginosa infections	Jane Hsu, Oxford SimCell Ltd
18	Modeling of intravenous caspofungin administ- ration using an intestine-on-chip reveals altered Candida albicans microcolonies and pathogenicity	Tim Kaden, Dynamic42 GmbH
19	Utilising optical electrophysiology for rapid antimi- crobial susceptibility testing to enhance bloodstre- am infections and sepsis management	Magdalena Karlikowska, Cytecom Ltd.
20	The COMBINE Preclinical Bacterial Strain Reposi- tory - A new resource for preclinical lung infection models to assess antibiotic efficacy	Bernhard Kerscher, Paul-Ehrlich-Institute
21	New rapid detection of beta-lactamase producing bacteria using fluorogenic probes	Anne Khoschnud, Molsid S.A.S.
22	Intracellular growth and persistence of Pseudomo- nas aeruginosa in a lung tissue model	Luisa Lauer, University of Basel
23	Paride - a new Pseudomonas aeruginosa phage	Enea Maffei, ETH Zurich
24	Identification of new antimicrobial resistance genes in E. coli through network diffusion	Anis Mansouri, University of Bologna
25	Empowering Antibiotics in the AMR Landscape: In- sights from Dendrimer Conjugation in ALI systems	Laura Martinenghi, Copenhagen Uni- versity
26	The DSMZ bacteriophage collection and its rele- vance for fighting antimicrobial resistance	Filipa Martins, DSMZ-German Collection of Microorganisms and Cell Cultures GmbH
27	An MD simulation-enhanced machine learning vir- tual screening for permeability and accumulation of antimicrobials	Stefan Milenkovic , University of Cagliari, Physics Department
28	Facilitating Phage Applications in Africa and Asia	Tobi Nagel, Phages for Global Health
29	Dimercaptosuccinic acid in combination with carbapenems against strains of Pseudomonas ae- ruginosa and Acinetobacter baumannii producing metallo-ß-lactamase in a murine peritonitis model	Patrice Nordmann, Université de Fribourg
30	Novel antibiotic peptides in the fight against AMR	Marit Otterlei, Norwegian University Of Science and Technology
31	Proteomics: Revolution in bacteria identification and AMR detection in one	Armand Paauw, Netherlands Organization for Applied Scientific Research TNO
32	Human bladder microtissue model to study chronic and recurrent UTIs	Gauri Paduthol, Ecole Polytechnique federale de Lausanne
33	Human monoclonal antibodies targeting novel, fungal cell wall proteins offer superior therapeutic efficacy in a preclinical model of infection	Soumya Palliyil, University of Aberdeen
34	Chemistry Center for Combating Antibiotic Resis- tant Bacteria (CC4CARB)	Elliott Pauli, RTI International

access tools and resources for the antimicrobial R&D community Andread 36 The human microbiome as source and target for new antibacterial compounds Andread 37 The Swiss Round Table on Antibiotics fosters the development and availability of antibiotics Barbacterial 38 Use of Sub-Cellular Fluctuation Imaging (SCFI) for real-time monitoring of antibiotic resistance in N. gonorrhoeae Jam 39 VERI-5.: a compact hardware and single use car- tridge system for rapid detection of Urinary Tract Infections Jam	es Preece, FluoretiQ Ltd
new antibacterial compounds 37 The Swiss Round Table on Antibiotics fosters the development and availability of antibiotics Barb 38 Use of Sub-Cellular Fluctuation Imaging (SCFI) for real-time monitoring of antibiotic resistance in N. gonorrhoeae Jam 39 VERI-5.: a compact hardware and single use cartridge system for rapid detection of Urinary Tract Infections Jam	es Preece, FluoretiQ Ltd
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real-time monitoring of antibiotic resistance in N. gonorrhoeae 39 VERI-5.: a compact hardware and single use car- tridge system for rapid detection of Urinary Tract Infections	
tridge system for rapid detection of Urinary Tract Infections	
40 Colf adjuvent neneversingtion on nevel tool to	es Preece, FluoretiQ Ltd
40 Self-adjuvant nanovaccination as novel tool to Olive combat bacterial infections	er Reimann, Belyntic GmbH
	Rybniker , Center for Molecular Medi- Cologne
	ela Sabala , Mossakowski Medical earch Institute PAS
43 Microbialbiosensor for industrial online analysis Tobia	as Schröter, FlulDect GmbH
44 Development of a Synthetic Human Urine formula- tion for the study of uropathogenic E. coli (UPEC) physiology and the discovery of antibiotics	amin Sellner, University of Basel
	nne Stewart , Belfast Health And al Care Trust
46 Exploring Challenges in Vaccine Development for Emerging Pathogens: A Study of Regulatory Inter- actions between Developers and Regulators	Stojkov, Paul-Ehrlich-Institute
47 New Generation Antimicrobials Developed Using Efflux Resistance Breaker (ERB) Technology	k Sutton, UK Health Security Agency
48 An in vivo-like lung infection model for pharmaco- Leon kinetics and –dynamics studies	i Swart , University of Basel
49 MptpB inhibitors increase the efficacy of antibiotics Lydi- reducing intracellular burden for Mycobacterium tuberculosis and nontuberculous Mycobacterium avium	a Tabernero, University of Manchester
50 Search for the new generation of the antifungal drugs based on the polyene antibiotics Anna	a Tevyashova, Constructor University
51 Human urothelial microtissue model for in vitro Lise studies of urinary tract infection and its treatment	tte van Os , University of Basel

No.	Title	Corresponding Author
52	New bioluminescent preclinical infection mouse models using recently isolated strain of multi drug resistant KAPE bacteria	Marc Vandamme, Voxcan
53	Next Generation Assay Optimisation for Drug Scree- ning Using design of experiments and automation for antibiotic adjuvant discovery	Adam Winnifrith, University of Oxford
54	Acceleration of Hit-to-Lead Drug Development by Nanoliter-scale Screening of Mutasynthetic BamA Inhibitor Library	Zerlina Wuisan, University of Giessen
55	BTZ-043 shows good safety and strong bacteri- cidal activity in a seamless phase 1b/2a study in patients with pulmonary TB	Julia Dreisbach , University Hospital Munich
56	Granulytics: Antimicrobial protein-lipid complexes derived from the human immune peptides to tackle Antimicrobial resistance	Owais Hameed, Université de Fribourg
57	High-throughput sequencing technologies for ge- nome methylation analysis and possible epigenetic intervention strategies in the model bacterium Helicobacter pylori	Christine Josenhans, Ludwig Maximilian University Munich
58	Novel thiopeptides to target intractable bacterial infections	Clovis Shyaka, A&J Science
59	From Stress to Adaptive Success: A systematic investigation of physiological adaptation of Esche- richia coli facing harsh environments	Alexandra Evelyne Huber, University of Basel
60	Combining growth inhibition assays and metabolic profiling to accelerate discovery of antibiotics with unconventional modes of action	Sebastián Sosa-Carrillo , University of Basel

The pre-scheduled one-to-one meetings take place as follows:

Day 1, 6 March: 10:00 - 19:00 Day 2, 7 March: 08:30 - 18:00

The length of each meeting slot is 30 minutes. Please check your individual meeting schedule for times and locations of your confirmed meetings.

Meeting locations: Exhibition Hall

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Room for your notes

Room for your notes



The 9th AMR Conference Novel Antimicrobials & AMR Diagnostics

will return to the Congress Center Basel in March 2025



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