

Program

Thursday, 30/11/2023

13:00 - 13:05	Welcome Dr. Florian H. H. Brill, Hamburg
13:05 - 14:00	Keynote Lecture: Rachel Leslie, MSc, USA, Dr. David R. Macinga, USA (in memoriam) Development of more practice-simulating methods for efficacy evaluation of hand rubs based on EN 1500 and ASTM E2755 - A 15 years project
BREAK	
14:15 - 16:15	Session: Hot topic Infection Prevention & Control Chairmen: Professor Dr. Eike Steinmann, Bochum and Professor Dr. Jörg Steinmann, Nürnberg <ul style="list-style-type: none"> - The menace of hypervirulent <i>Klebsiella pneumoniae</i> pathotypes: definitions, diagnostics, and risk assessment; Dr. Bernd Neumann, Nürnberg - Virucidal activity of oral, hand and surface disinfectants against respiratory syncytial virus; Dr. Toni L. Meister, Bochum - Peroxyacetic acid (PAA) based aerosol decontamination of commercial aircrafts; Jessica Kohs, Riems - Biofilms and Countermeasures – on the way to regulatory sound claims with innovative technology; Dr. Matthias Buhmann, Switzerland - Carbapenemase-producing Enterobacterales in hospital waste water – from siphons to the sewage plant or back to patients?; Dr. Johannes Knobloch, Hamburg
BREAK	
16:45 - 17:30	Keynote Lecture: Professor Dr. Kurt-Wilhelm Stahl, Freiburg LeiProtect® our neglected hygienic reverse innovation for the neglected infectious wound disease Cutaneous Leishmaniasis - Why?
EVENING PROGRAM	
18:30	Christmas market tour
20:00	Dinner

Program

Friday, 01/12/2023

09:00 - 11:00	<p>Keynote Lecture: Dr. Florian H. H. Brill, Hamburg Overview of development of efficacy testing of disinfectants, antiseptics, wound dressings, and antimicrobial surfaces 2030</p> <ul style="list-style-type: none"> - Bactericidal, virucidal, fungicidal, sporicidal, mycobactericidal efficacy testing
BREAK	
11:30 - 13:00	<p>Session: Domestic Hygiene Chairman: Professor Dr. Dirk Bockmühl, Kleve</p> <ul style="list-style-type: none"> - Relevance and removal of viruses in house-hold laundry; Justyna Konkol, Bremen - Investigating the effect of hygiene procedures on domestic biofilms using ex-situ models; Nicole van Leuven, Kleve - Deep-clean & sustainable laundry with dispersin to promote freshness and hygiene; Dr. Mirko Weide, Düsseldorf; Dr. Rebecca Vejborg, Novozymes A/S, Denmark
LUNCH	
14:00 - 15:30	<p> BioGenius-Session: New Requirements of the BPR 528/2012 and Influence on Product Authorization Chairman: Mike Bublitz, Bergisch-Gladbach</p> <ul style="list-style-type: none"> - Review program extension on biocidal active substances – implications on the markets; Dr. Gunnar Kleist, Hamburg - TAB APCP Version 3.0 from September 2022; Alexander Brux, Bergisch Gladbach - Shelf-life studies for biocides – Tips on how to prevent a “car crash” during the approval process; Dr. Gunnar Kleist, Hamburg - Update on ECHA BPR efficacy guidance PT 1 to 5; Dr. Kerstin Walendy-Gnirß & Christoph Bantelmann, Hamburg - Current updates on assessment of alternatives (AoA), changes on BP authorizations, renewal procedure; Ariane Zwintscher, Hannover - Risk assessment updates - impact of the uses claimed on your product authorization; Dr. Franziska Breuer, Hannover

as at 28.09.2023