jpiamr

ENVIRE: Interventions to control the dynamics of antimicrobial resistance from chickens through the environment

Location: online (WebEx) *Date/time:* November, 6th, 2024, 14:00 – 15:30 CET

Join on your computer, mobile app or room device: **Click here to join the meeting**

13^{45}–14^{00}	Log-in time (test your system)
14^{00}–14^{05}	**Opening of the webinar** *Prof. Dr. Marcus Fulde, Vice-dean for research, Freie Universität Berlin, Germany*
14^{05}–14^{15}	**ENVIRE project: control of antimicrobial resistance in the poultry production chain and the environment** *Dr. Roswitha Merle, Institute of Veterinary Epidemiology and Biostatistics, Freie Universität Berlin, Germany*
14^{15}–14^{30}	**Antimicrobial Resistance of Extended-Spectrum Beta-Lactamase (ESBL) Producing Escherichia coli in Five-Day-Old Broilers flocks** *PhD student Beatričė Kasparavičienė, Veterinary Academy of Lithuanian University of Health Sciences, Department of Food Safety and Quality, Lithuania*
14^{30}–14^{45}	**Influence of phage application on antimicrobial resistance in broiler chickens** *Dr. Marta Kuźmińska-Bajor, Department of Biotechnology and Food Microbiology, Wroclaw University of Environmental and Life Sciences, Poland*
14^{45}–15^{00}	**Evaluation of treatments to reduce antimicrobial resistant bacteria in chicken manure** *Dr. Tina Kabelitz, Department Engineering for livestock management, Leibniz Institute for Agricultural Engineering and Bioeconomy, Germany*
15^{00}–15^{15}	**Quantitative risk assessment modelling: ranking of interventions based on their effectiveness in reducing human exposure to AMR via various exposure routes** *Subhasish Basak, French Agency for Food, Environmental and Occupational Health & Safety (ANSES), France* *Nunzio Sarnino, Institute of Veterinary Epidemiology and Biostatistics, FreieUniversität Berlin, Germany*
15^{15}–15^{30}	**Questions and answers**
15^{30}–15^{35}	**Final remarks**

Institutions involved:

Freie Universität Berlin · TZR · anses · LITHUANIAN UNIVERSITY OF HEALTH SCIENCES · WROCŁAW UNIVERSITY OF ENVIRONMENTAL AND LIFE SCIENCES · ATB · University of Sousse