

Timetable pitch presentation

DAY 2 - Thursday 23rd April, 2026 - PITCH PRESENTATIONS	Speaker	Time
Using precision microbiome profiling to predict health and nutritional status in commercial broiler production	Alessio Milanese (DSM-Firmenich, Switzerland)	9.15
Whole genome analysis of ESBL/AmpC-producing E. coli intestinal isolates from Czech broilers	Aneta Papoušková (University of Veterinary Sciences, Brno, Czech Republic)	9.18
Pathogenic enterococcus cecorum causing bacterial chondronecrosis with osteomyelitis differ from commensal strain in genetic and phenotypic characteristics	Benjamin Pineur (Ghent University, Belgium)	9.21
Metagenomics analysis in litter – application in commercial broiler farms	Bertrand Grenier (DSM Nutritional Products, France)	9.24
Microbiome-Driven Intestinal Recovery Under Dysbacteriosis: Functional Ecology, Rather Than Pathogen Suppression, Explains Broiler Performance	Bhuvanesh Kumar P (Kemin, India)	9.27
The effect of in ovo nutrient mixture injection during the embryonic period on intestinal health biomarkers	Derya Yeşilbağ (Bursa Uludağ University, Turkey)	9.30
Hybrid Source Of Capsaicinoids Shows Superior Efficacy Among Feed Additives In Improving Heat-Stress Resilience in a GFP Reporter C. elegans Model	Stephanie Ladirat (NUQO, France)	9.33
Role of Phytase in Improving Phytate Digestibility and Reducing Environmental Phosphorus Losses in Broilers	Rafiullah (University of Agriculture, Pakistan)	9.36
Gut microbiome characterization in commercial broiler farms: sampling recommendations and inter-farm variation	Evy Goossens (Ghent University, Belgium)	9.39
High-humic acid peat meal adsorbed mycotoxins in vitro and alleviated mycotoxin-induced performance loss and dysbiosis in broiler chickens	Hannele Kettunen (Hankkija Oy, Finland)	9.42
Post-hatch feed deprivation delays microbiome maturation in broiler chickens	Hsuan Chen (Cargill, The Netherlands)	9.45
Phytogenic water supplementation improves immune response and oxidative status in broilers under three different vaccination protocols	Ilias Giannenas (Aristotle University of Thessaloniki, Greece)	9.48
Precision glycans enhance cecal fermentation by modulating microbiome function in a diet-dependent manner	Jérôme Schmeisser (DSM Firmenich, France)	9.51
A Novel In Vitro Ileal Fermentation Model for Clostridium perfringens Infection in Broiler Chickens	Elena Fako (KU Leuven)	9.54
Can blood biomarkers serve as early performance predictors in young broiler chicks?	Léon Vanden Avenne (Impextraco, Belgium)	9:57
Blood biomarkers as practical tools for intestinal health monitoring in a subclinical necrotic enteritis model in broiler chickens	Leticia Cardoso Bittencourt (DSM-Firmenich, Brazil)	10:00
Pathological and Microbial Dynamics During development of Gizzard Erosion and Ulceration in a Turkey Flock	Eva Lena Estensmo (Norwegian Veterinary Institute)	10:03
Nationwide Emergence of Inclusion Body Hepatitis in Bangladesh: Field Epidemiology, Molecular Insights, and Integrated Prevention Strategies	Md. Emdadul Haque (Kemin, India)	10:06
The Emerging Threat of Pathogenic Enterococcus cecorum: A Comparative Genomic and Metabolic Perspective	Wisal Ahmad (Catholic University of Leuven, Belgium)	10:09