



**8th Conference on Poultry Intestinal Health  
Manila, The Philippines**



Thursday 18<sup>th</sup> April, 2024

Speed dates: a variety of 3-minute short communication teasers

TITLE	AUTHOR	ABSTRACT ID	60'	9:15	10:15
The microbiota promotes recruitment and pro-inflammatory response of cecal macrophages during E. tenella infection	Clarisse Techer (Mixscience)	09-ICPIH2024 - Clarisse Techer	3'	9:15	9:18
Effect of a Probiotic Weizmannia- and Bacillus-Combination on the Gut Microbiome and Growth Performance of Poultry	Lydia Ziebich (Biochem)	45-ICPIH2024 - Lydia Ziebich	3'	9:18	9:21
Supplementing probiotic Clostridium butyricum to improve technical performance, caecal SCFAs and microbiota	Wouter Van der Veken (Huvepharma)	74-ICPIH2024 - Wouter Van der Veken	3'	9:21	9:24
Influence of neonatal avian pathogenic E. coli exposure on acute phase protein response to Clostridium perfringens inoculation	Lisa Bielke (North Carolina State University, US)	100-ICPIH2024 - Lisa Bielke	3'	9:24	9:27
Garlic and cinnamon feed additive improves layers' performance during a roundworm natural challenge	Madri Brink (Orffa)	35-ICPIH2024 - Madri Brink	3'	9:27	9:30
Evaluation of the effects of a bacterial probiotic in experimentally induced necrotic enteritis	Alain Riggi (Phileo)	58-ICPIH2024 - Elen Rondel	3'	9:30	9:33
The impact of a yeast probiotic on gut microbiota in broilers	Caitlin Vosloo (Phileo)	59-ICPIH2024 - Maria Terra	3'	9:33	9:36
Salmonella serotype prediction with Nanopore sequencing as a Point-of-Care characterization tool	Cas Samoy (Ghent University, Belgium)	104-ICPIH2024 - Cas Samoy	3'	9:36	9:39
COALMINERS: A Novel Approach to studying chronic 'low-grade' inflammation in production chickens	Christos Gougoulas (Innovad)	48-ICPIH2024 - Christos Gougoulas	3'	9:39	9:42
Necrotic Enteritis model with regular and slow-growing broiler breeds – a pilot study	Ellen Van Eerden (Schothorst Feed Research)	92-ICPIH2024 - Ellen Van Eerden	3'	9:42	9:45
Efficacy of the Quillaja based dietary supplementation on performance and health on poultry Coccidiosis challenged	Rosa Navarro Lisboa (Plantae Lab)	10-ICPIH2024 - Rosa Navarro Lisboa	3'	9:45	9:48
Effects of dietary inclusion of palm kernel cake 5% and 10% on performance, carcass traits, cooking loss and cost efficiency in broiler chickens	Choong Jia Jie (Elanco Animal Health)	03-ICPIH2024 - Choong Jia Jie	3'	9:48	9:51
Evaluating a phytogetic-saponin blend in coccidiosis management programs	Shelby Ramirez (DSM-Firmenich)	80-ICPIH2024 - Shelby Ramirez	3'	9:51	9:54
Improving Productivity and Resilience to Enteric Stress of Laying Hens in Demanding Commercial Environments via Precision Glycan Supplementation	Fred Petranyni (University of Central Queensland, Australia)	12-ICPIH2024 - Fred Petranyni	3'	9:54	9:57
Comparison of the efficacy of different coccidiosis control programmes	Ben Dehaeck (Huvepharma)	77-ICPIH2024 - Ben Dehaeck	3'	9:57	10:00
Validation of a Camera System for Correlating Activity Levels with Leg Health in Broiler Chickens	Giuditta Tilli (Vetworks)	114-ICPIH2024 - Patricia Soster de Carvalho	3'	10:00	10:03
Impact of early feeding and time of hatch on duodenal morphology and nutrient metabolism during the first week of life in conventional and slow growing broilers	Niamh Cleiren (Ghent University)	103-ICPIH2024 - Niamh Cleiren	3'	10:03	10:06
Effect of water application of Bacillus amyloliquefaciens CECT 5940 in effervescent tablet form on Broiler Performance under Commercial Conditions	April Santos (Evonik)	49-ICPIH2024 - April Santos	3'	10:06	10:09
Probiotics for young layers: can microbiome modulation benefit performance and egg quality?	Susanne Kirwan (Kemin)	86-ICPIH2024 - Susanne Kirwan	3'	10:09	11:12