WORKSHOPS

ARTIFICIAL INTELLIGENCE FOR LEARNING – DEBATE ON RISK, BENEFITS AND USE FOR TRAINING ANIMAL HEALTH	V§∑	WEDNESDAY 26 th MARCH – FRIDAY 28 th MARCH 2025 BERLIN, GERMANY
PROFESSIONALS Pablo Alarcon, Kim Stevens, Stuart Patterson, Ruby Chang and Seer Ukirior	© Wednesday 26 th March 202	5
palarcon@rvc.ac.uk	09.30 – 12.00 <u>workshops</u>	
INTRODUCTION TO DATA STEWARDSHIP IN VETERINARY EPIDEMIOLOGY Céline Faverjon, Camille Delavenne and Angus Cameron celine@ausvet.eu ONE HEALTH REGION – HOW TO BUILD IMPACTFUL RELATIONSHIPS BETWEEN ONE-HEALTH-RESEARCH AND SOCIETY Jakob Winter and Gregor Möller Jakob.Winter@uni-greifswald.de ONE SIZE DOES NOT FIT ALL: USING FARM LEVEL DATA IN A MULTIDISCIPLINARY HERD HEALTH PROGRAM TO	 professionals Workshop 2: Introduction to Workshop 3: One Health R society Workshop 4: One size doe support dairy Workshop 5: Version contr 	o data stewardship in veterinary epidemiology Region – How to build impactful relationships between One-Health-r s not fit all: Using farm level data in a multidisciplinary herd health p farm management
SUPPORT DAIRY FARM MANAGEMENT Omer Klein, Michael van Straten and Shani Scheinin	12.00 – 13.00	LUNCH
omerkln@gmail.com	Session 1 Chair: Timothée Vergne	OPENING OF THE CONFERENCE
VERSION CONTROL USING GIT Sébastien LAMBERT, Brandon HAYES and Jun-Sik LIM <u>sebastien.lambert@envt.fr</u>	13.00 – 14.00 Keynote	Prof. Timm Harder, Friedrich-Loeffler-Institut, Germany A virological evergreen with new beats: Influenza viruses in I mammals
QUALITATIVE RESEARCH METHODS IN VETERINARY EPIDEMIOLOGY Rebecca Hibbard and Mathilde Paul rebecca.hibbard@envt.fr	Session 2 Chair: Luis Carmo	RISK MODELING
	14.00 – 14.25 Liu*	Quantifying the risk of high pathogenicity avian influenza v from wild birds to poultry farms in the Danish context
Conference organised by Katja Schulz, Jana Schulz, and team from the Institute of Epidemiology, Friedrich-Loeffler-Institut on behalf of SVEPM	14.25 – 14.50 Lim*	Wild boar habitat suitability drove African swine fever transmis in South Korea, 2019-2022
	14.50 – 15.15 Manning	Prevalence and farm factors associated with the Campylobacter and fluroquinolone-resistant Campylobacter farms
	15.15 – 15.30	5 x 2-minute poster pitches
	15.30 – 16.00	COFFEE / TEA & POSTER VIEWING
	Session 3 Chair: Egil Fischer	AMU & AMR
	16.00 - 16.25 Hibbard*	Reaching the limit: moving beyond antimicrobial use indicate
VŞZ	16.25 – 16.50 Pessoa *	Identifying barriers and strategies to improved antimicrobial pig production using a bottom-up approach among Danish p
	16.50 – 17.15 Garza	A framework to understand risk factors of AMR in aqua



SOCIETY FOR VETERINARY EPIDEMIOLOGY AND PREVENTIVE MEDICINE

2025 ANNUAL CONFERENCE

Thursday 27 st March 2025		FRIDAY 28 TH MARCH 2025	
07:00 – 07:45	OPTIONAL: Morning run	Session 8 Chair: Fernanda Dórea	EPIDEMIOLOGICAL METHODS
Session 4 Chair: Katja Schulz	STAKEHOLDER ENGAGEMENT	09.00 – 09.25 Madouasse	A Bayesian latent class model using continuous longitudinal test data: evaluation and application to BVDV detection in cattle
09.00 – 09.25 Saccavini*	Barriers and levers of biosecurity on small scale poultry farms selling directly to consumers: a systemic approach	09.25 – 09.50 Mil-Homens	Development and validation of a surveillance system for the grow-finish
09.25 – 09.50 Smith	Prioritisation of youngstock management practices: comparison of expert stakeholders' assessment of the severity of impact on dairy calf welfare		phase using mortality patterns to early detect changes in health and productivity
09.50 - 10.05	5 x 2-minute poster pitches	09.50 – 10.15 Jensen	Application of a qualitative risk of bias assessment tool in veterinary medicine: example of cannabidiol used for treatment of dogs
10.05 - 10.30	COFFEE / TEA & POSTER VIEWING	10.15 – 10.45	COFFEE / TEA & POSTERS
Session 5 Chair: Carla Gomes	COMPUTERISED MONITORING	Session 9 Chair: Ane Nødtvedt	RISK QUANTIFICATION
10.30 - 10.55 Lund*	Assessment of the validity of a computer vision system for detecting chronic pleurisy	10.45 – 11.10 Radhakrishnan	High-resolution genomic analyses offer unique insights into the emergence of a bacterial pathogen of ungulates in the Canadian Arctic
10.55 - 11.20 Elbers	Nature and frequency of biosecurity breaches while entering and exiting critical areas on poultry farms determined by video-monitoring	11.10 – 11.35 Bibard	Assessing the risk of epizootic haemorrhagic disease virus extension in Europe: A comparison between live animal trade and long-distance wind
11.20 – 11.35	5 x 2-minute poster pitches		dispersal routes of introduction
11.35 – 13.00	ANNUAL GENERAL MEETING	11.35 – 12.00 Marschik	Economic evaluation of potential preventive vaccination strategies for highly pathogenic avian influenza in Austrian poultry farms
13.00 – 14.00	LUNCH	Session 10	THE GARETH DAVIES LECTURE
Session 6	CANINE EPIDEMIOLOGY	Chair: Timothée Vergne	
Chair: Locksley Messam		12.00 – 12.45	Prof. Katharina Stärk, Federal Food Safety and Veterinary Office,
14.00 – 14.25 Mvumbi*	Quantitative risk-assessment of <i>Brucella canis</i> introduction in France through worldwide commercial imports of breeding dogs		Switzerland The role of science at times of crisis
14.25 – 14.50 Barry*	Epidemiology of haemangiosarcoma in dogs under primary veterinary	12.45 – 13.00	CLOSE OF THE CONFERENCE
	care in the United Kingdom: frequency, diagnosis and risk factors	13.00 – 14.00	TAKE AWAY LUNCH
14.50 – 15.15 Lu	Environmental risk factors and canine leptospirosis in eastern coastal Australia: a regional study	15.00 – 17.00	OPTIONAL: Berlin City Tour: Walk the Wall
15.15 – 15.30	5 x 2-minute poster pitches	* The presenter is in the contest f sponsored by Scotland's Rural Colle	for the award for best presentation by an early career scientist. The award is ege.
15.30 – 16.15	COFFEE / TEA & POSTERS		For further information, please contact:
Session 7 Chair: Dave Brodbelt	BLUETONGUE DISEASE		Dr. Katja Schulz, chair of local organizing committee E-mail: <u>katja.schulz@fli.de</u>
16.15 – 16.40 Santman-Berend & Veldhuis	Is How to manage future bluetongue serotype 3 outbreaks in cattle and sheep farms: prevalence and risk factors identified from the 2023 outbreak		
16.40 – 17.05 Brouwer	The impact of the bluetongue serotype 3 epidemic on cattle health in the Netherlands in 2023		SVEPM 2025 Berlin, Germany 26 th March – 28 th March 2025
17.05 – 18.00	POSTER VIEWING		
20:00 - late	ANNUAL CONFERENCE DINNER		