



„Veterinary public health challenges at the farm animal – wildlife – environment interface“

ECVPH Annual Conference and AGM
20.-22. September 2023 (Berlin, Germany)

Programme (as of 25.07.2023)

Wednesday Sep. 20

All day	Arrival in Berlin, transfer to the venue, registration*	VetP
16:30 – 18:00	Guided campus walk (optional)	VetP
16:00 – 19:30	Council meeting (Council members only)	SR 107 / H
18:00 – 19:30	Residency meeting	VetP / H
18:30 – 21:00	Informal reception w/ drinks and snacks	VetP

*Registration desk at VM VP is open from 15:30 – 20:00

Thursday Sep. 21

08:00 – 08:45	Arrival at venue, registration resp. online login	VetP / H
08:45 – 09:00	Opening of the conference	AUD / H
09:00 – 10:30	Scientific session 1 – One Health	AUD / H
	<ul style="list-style-type: none">• Kolossa-Gehring, M. & Murawski, A.: Human Biomonitoring: The real-time assessment of human internal exposure to chemicals• Johne, A.: Trichinella spp. in wildlife and farm animals - Occurrence and importance with regard to consumer health protection• Richter, M. & Pieper, R.: Our wild life with wildlife - The Study Center for land use related evaluation and One Health at the BfR	
10:30 – 11:00	Coffee break	VetP



Thursday Sep. 21 (cont.)

11:00 – 12:30	Scientific session 2 – Farm animal – wildlife interface	AUD / H
	<ul style="list-style-type: none">• Knauf, S.: A global perspective on the wild side of livestock health• Schulz, J.: Seeing the big picture: Incorporating systems thinking in veterinary epidemiology• Scuda, N.: Whole-Genome investigation of Salmonella Dublin in Southern Bavaria, Germany	
12:30 – 13:30	Lunch break	VetP
13:30 – 15:30	Parallel workshops (see <i>Workshop descriptions</i> > website!)	tbd
A	Alban L. , Blagojevic B. , Vieira-Pinto M. , Guldimann C. , Gomes Neves E. , and Johler S. : Current aspects of Risk-Based Meat Safety Assurance Systems (RB-MSAS)	
B	Ferroglio E. : Wildlife Diseases: A One Health corner stone?	
C	Avigad R. : Avian influenza – how do we predict and prevent infection from wild birds?	
D	Ayril F. : One Health Collage	
15:30 – 16:00	Coffee break	
16:00 – 17:30	Annual General Meeting	AUD / H
17:45 – 19:45	Guided bus tour to Potsdam (space limited)	VetP
19:45 – 23:30	Conference dinner at restaurant El Puerto (space limited)	Potsdam



Source: <http://www.elpuerto.de/>



Friday Sep. 22

08:30 – 09:30	Council meeting (Council members only)	VetP
09:30 – 11:00	Scientific session 3 – Selected Resident´s presentations	AUD / H
	<ul style="list-style-type: none">• Anestis Tsitsos: occurrence of <i>Listeria monocytogenes</i> in a cattle slaughterhouse in Northern Greece and investigation of the possible contamination routes.• Francesca Scolamacchia: Connect to protect: bridging capacities between animal, human and environmental health services for highly pathogenic avian influenza in Veneto region (Italy)• Géraldine Boseret: Phylogeographic analyses to the rescue of epidemiological contact tracing : characterization of the dispersal dynamic of an atypical outbreak of Avian Influenza H3N1 (Belgium 2019).• Hedvig Stenberg: Atypical porcine pestivirus—A widespread virus in the Swedish wild boar population• Moniek Ringenier: Fluoroquinolone resistance in <i>Escherichia coli</i> in the broiler production chain: the role of parent stock and the hatchery• Guilia Savioli: National Action Plans for African Swine Fever – collaborative work requiring a One Health approach	
11:00 – 11:30	Coffee break	VetP
11:30 – 13:00	Scientific session 4 – Science-Policy transfer	AUD / H
	<ul style="list-style-type: none">• Kittler, S.: Phages in translational medicine – revising old dogmas with viral tricks• Santman-Berends, I.: The need for output-based surveillance in support of control programmes for endemic cattle diseases• Stärk, K.: How to assure impact of science in policy decisions?	
13:00 – 13:15	Closing session	AUD / H
13:15 – 14:00	Lunch & departure	VetP
14:00 – 15:30	Guided campus walk (optional)	VetP

For the venue locations see [Campus map](#)

VetP: Veterinarium Progressum Seminar Building (# 9.1)

AUD: Auditorium in Equine Clinic (# 3 left side)

SR 107: Seminar room in Vet Epi-Institute (# 21 top floor)