



International workshop NEW VIRAL DISEASES IN AQUACULTURE OF CYPRINID FISH

Preliminary program

Tuesday 23. 10. 2018

8:00 – 9:00	REGISTRATION OF PARTICIPANTS
9:00 – 9:30	OPENING OF THE WORKSHOP
9:30 – 9:50	CEV in Europe Olga Haenen (<i>Wageningen Bioveterinary Research, Netherland</i>)
9:50 – 10:20	Viral diseases of cyprinid fish in Austria-an overview Ewa Lewisch (<i>University of Veterinary Medicine Vienna, Austria</i>)
10:20 – 10:40	Epidemiological study on the occurrence of CEV in Germany Verena Jung-Schroers (<i>University of Veterinary Medicine Hannover, Germany</i>)
10:40 – 11:00	COFFEE BREAK
11:00 – 11:30	CEV in Poland - new data Michal Reichert (<i>National Veterinary Research Institute, Poland</i>)
11:30 – 11:50	Detections of CEV in <i>Cyprinus carpio</i> in Ireland Neil Ruane (<i>Marine Institute, Ireland</i>)
11:50 – 12:10	Carp viral diseases in Croatia Snježana Zrnčić, Dražen Oraić (<i>Croatian Veterinary Institute, Croatia</i>)
12:10 – 12:30	CEV in the Czech Republic – an overview Veronika Piačková (<i>University of South Bohemia in České Budějovice, Czech Republic</i>)
12:30 – 13:30	LUNCH
13:30 – 17:00	EXCURSION to FROV FISH FARMING OBJECTS in VODNANY (Genetic Fish Centre and Experimental Fish Culture and Facility)
18:00	Tasting of South Bohemian fish specialties (MEVPIS, Vodnany)

Wednesday 24. 10. 2018

9:00 – 9:30	Koi sleepy disease as patho-physiological consequence of branchial pathology during infection of carp with <i>Carp Edema Virus</i> Dieter Steinhagen (<i>University of Veterinary Medicine Hannover, Germany</i>)
9:30 – 9:50	Differences in virulence between carp edema virus genogroups – results from infections in differently susceptible common carp strains Mikolaj Adamek (<i>University of Veterinary Medicine Hannover, Germany</i>)
9:50 – 10:00	Flavobacteria as a secondary pathogen in koi sleepy disease Mikolaj Adamek (<i>University of Veterinary Medicine Hannover, Germany</i>)
10:00 – 10:20	Molecular diagnostic of CEV infections Lubomír Pojezdal (<i>Veterinary Research Institute, Czech Republic</i>)
10:20 – 10:40	COFFEE BREAK
10:40 – 11:00	The occurrence of CEV in autumn – case study Ivana Papežiková (<i>University of Veterinary and Pharmaceutical Sciences Brno, Czech Republic</i>)
11:00 – 11:20	Phylogenetic analysis of carp edema virus (CEV) in the Czech Republic Kateřina Matějčíková (<i>Veterinary Research Institute, Czech Republic</i>)
11:20 – 11:40	Update on CEV research and diagnostics in the UK Richard Paley (<i>CEFAS, United Kingdom</i>)
11:40 – 12:00	Legal aspects regarding the control of emerging fish diseases Dirk Willem Kleingeld (<i>Lower Saxony State Office for Consumer Protection and Food Safety, Germany</i>)
12:00 – 13:30	LUNCH
13:30 – 13:50	Mapping and sequencing of a significant quantitative trait locus affecting resistance to Koi herpesvirus in common carp Martin Prchal (<i>University of South Bohemia in České Budějovice, Czech Republic</i>)
13:50 – 14:10	Successes and challenges of intramuscular and oral DNA vaccination of carp against KHV Maria Forlenza (<i>Wageningen University, Netherlands</i>)
14:10 – 14:40	Successes and challenges of intramuscular and oral DNA vaccination of carp against SVCV Maria Forlenza (<i>Wageningen University, Netherlands</i>)
14:40 – 15:00	CyHV-2 in goldfish and gibel carp Olga Haenen (<i>Wageningen Bioveterinary Research, Netherland</i>)
15:00 – 15:20	COFFEE BREAK
15:20 – 15:40	Can be added
15:40 – 16:00	Can be added
16:00 – 16:20	Can be added
16:20 – 16:40	Can be added
16:40 – 17:00	FINAL DISCUSSION, CONCLUSION OF THE LECTURE PART OF THE WORKSHOP



Thursday 25. 10. 2018

8:00	Departure to the Crocodile ZOO in Protivín
11:00	The dam of the Rožmberk pond, the presentation of Třeboň pond system
12:00	Lunch in the restaurant Myslivna, Třeboň
13:00	Excursion to the brewery Regent in Třeboň
14:00 – 16:00	Sightseeing of the Třeboň historical centre