





TRAINING SCHOOL

Harmonisation of methods in entire male and immunocastrate research

Objective	Presentation of the research methods relevant to address the questions of entire male		
	and immunocastrate production with an emphasis on the harmonisation of		
	methodological approach in joint research projects		
Goal	Help trainees to understand the knowledge gaps in the respective research area and		
	which methods to use (in harmonised way) to answer the research questions		
Date	November 20-22, 2017		
Organiser	Agricultural Institute of Slovenia (KIS) and University of Ljubljana, Veterinary faculty		
	(UL-VF)		

AGENDA

Place	Agricult	Agricultural Institute of Slovenia (KIS), Hacquetova ul. 17, Ljubljana		
Date	Hour	Topic		
MONDAY 20.11.2017	16:30	Opening of the meeting, registration of participants		
	17:00	Introductory words by KIS and UL-VF representative		
		Short presentation of IPEMA COST action		
	17:30	Keynote lecture: Pitfalls and problems in boar taint research (M. Bonneau) + discussion		
	18:30	Boar taint compounds, analytical methods, sampling (Š. Velikonja-Bolta & N.		
		Batorek Lukač)		
		+ discussion		
	19:00	Closure of the day		
		Dinner in the city		
TUESDAY 21.11.2017	9:00	Welfare, behaviour (ethogram) and skin lesions recording (V. Stefanski) +		
		discussion		
	11:00	Coffee break		
	11:30	Carcass and meat quality traits – pertinent methods in boar taint research and possible harmonisation in joint projects (M. Škrlep, M. Čandek-Potokar) + discussion		
	13:00	Lunch break		
	14:15	Anatomy of reproductive tract – measurements and sampling - demonstration		
		(G. Fazarinc) + discussion		
	15:45	Coffee break		
	16:00	Muscle and fat tissue analysis (histochemistry, fatty acids) (M. Vrecl Fazarinc, U. Tomažin) + discussion		

	17:00	Gastric ulcer scoring (H. Maribo) + discussion
	17:45 –	Closure of the day Dinner in the city
WEDNESDAY 22.1	9:00	Significance and limitations of endocrine parameters to assess testicular function in EM and IC – matrix, sampling and analysis. Penile lesions recording (U. Weiler) + discussion
	10:15	 Boar taint detection From human nose to instrumental methods for on-line detection of boar taint – three decades of small steps forward (M. Bonneau) Human nose method – training, reliability and limitations (M. Aluwé) + discussion
	11:30 12:00	Coffee break Nutritional and environmental aspects - indicators and recording (A. Van den Broeke) + discussion
	12:45 13:15	Free discussion on the remaining open questions Closure of the training school