



Animal Science Days 2018 :: Draft programme II

Partners & Sponsors



24.9.2018

19.30 - 21.00 Registration open

25.9.2018

7.30 - 8.30 Breakfast

9.00 - 17.30 Short Course I. Environmental impact of livestock farms: Life Cycle Assessment (LCA)

9.00 - 17.30 Short course II. Assessment of population structure with genomic markers

12.30 - 13.30 Lunch - course attendants

18.00 - 19.00 Dinner

19.30 - 21.00 Registration open

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26.9.2018

7.30 - 8.30 Breakfast
8.00 - 9.30 Registration

10.00 - 10.30 Invitation
R. Kasarda, P. Ondrišík – Dean of the Faculty of Agrobiolgy and Food Resources

10.30 - 12.30	Plenary Session	Chairman: O. Kadlečík - Johann Soelkner	
	10.30 - 11.00	J. Candrák - Slovak University of Agriculture in Nitra, Slovakia	topics to be announced
	11.00 - 11.30	K. Potocnik - University of Ljubljana, Slovenia	
	11.30 - 12.00	I. Nagy - Kaposvár University, Hungary	

12.30 - 13.30 Lunch

	Plenary Session	Chairman: A. Trakovická - R. Kasarda - Ino Curik	
	13.30 - 14.00	L. Vostrý - CULS Prague, Czech Republic	topics to be announced
	14.00 - 14.30	Neogen Europe	
	14.30 - 15.00	Biomin AN, Austria	

15.00 - 15.30 Coffee & Tea Break

15.30 - 17.00	Session I.	Chairman: Juraj Candrák - Gábor Mészáros		
	Presenting Author	Title		Affiliation
	15.30 - 15.45	Virág Ács	Examining the racing performance and longevity in the Hungarian Thoroughbred population	Kaposvár University, Kaposvár, Hungary
	15.45 - 16.00	Mato Čačić	Finding 'the long-lost' Croatian Lipizzan mare families	Croatian Agricultural Agency,
	16.00 - 16.15	Vesna Gantner	Persistency of heat stress effect in dairy Simmentals in Eastern Croatia	Josip Juraj Strossmayer
	16.15 - 16.30	Gábor Mészáros	Elevated haplotypes frequencies reveal similarities for selection signatures in Western and Russian Simmental populations	University of Natural Resources and Life Sciences,
	16.30 - 16.45	Vladimir Brajkovic	The effect of DNA quality on the sequencing success of cattle	University of Zagreb, Croatia
	16.45 - 17.00	Minja Zorc	The new bovine reference genome assembly provides new insight into genomic organization of the bovine major histocompatibility complex	University of Ljubljana, Slovenia

15.30 - 17.00 Poster Instalation

17.00 - 18.00 Management committee meeting

18.00 - 19.30 Dinner

19.00 City Tour – Discovering World's famous Spa

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27.9.2018 :: Part I.

7.30 - 8.30 Breakfast

8.30 - 10.00	Session II.	<i>Chairman: István Nagy - Vlatka Cubric Curik</i>		
		<i>Presenting Author</i>	<i>Title</i>	<i>Affiliation</i>
8.30 - 8.45		<i>Zuzana Krupová</i>	Impact of udder health on economics of dairy goat	Institute of Animal Science
8.45 - 9.00		<i>László Kacsala</i>	Effect of providing different drench solutions on lactating does and suckling kits	Kaposvár University, Kaposvár, Hungary
9.00 - 9.15		<i>Mojca Simčič</i>	Factors affecting somatic cell count in milk of dairy goat populations in Croatia and Slovenia	University of Ljubljana, Slovenia
9.15 - 9.30		<i>Negar Khayatza deh</i>	Insights into genome dynamics and population structure of indigenous goats in Ethiopia	University of Natural resources and Life Sciences, Vienna,
9.30 - 9.45		<i>Michala Hofmannová</i>	Effect of a novel polymorphism of the LF and TLR4 genes on milk yield and milk compositions in dairy goats	Institute of Animal Science Prague – Uhřetěves, Czech
9.45 - 10.00		<i>Vincenzo Carcangiu</i>	Reproductive activity in sheep with different lambing period treated with melatonin in April	University of Sassari, Sassari, Italy

10.00 - 10.30 Coffee & Tea Break

10.30 - 12.30	Session II. (contin.)	<i>Chairman: Zuzana Krupová - Peter Dovc</i>		
		<i>Presenting Author</i>	<i>Title</i>	<i>Affiliation</i>
10.30 - 10.45		<i>Ondrej Hanušovský</i>	The effect of feeding change on nutrients and minerals composition of goat's milk	Slovak University of Agriculture in Nitra, Slovakia
10.45 - 11.00		<i>István Nagy</i>	Estimation of dominance effects for reproductive, growth and carcass traits of Pannon White rabbits	Kaposvár University, Kaposvár, Hungary
11.00 - 11.15		<i>Martin Buchegger</i>	Relationships between resistance characteristics of honey bees (<i>A. mellifera</i>) against <i>V. destructor</i>	University of Natural resources and Life Sciences, Vienna,
11.15 - 11.30		<i>Tomáš Kanka</i>	Prevalence of intestinal parasites of red deer game from Protected Landscape Area Štiavnické vrchy	Slovak University of Agriculture in Nitra, Slovakia
11.30 - 11.45		<i>Zlata Kralik</i>	Enrichment of table eggs with selenium and lutein - our experiences	Josip Juraj Strossmayer
11.45 - 12.00		<i>Nina Moravčíková</i>	Genomic signatures of selection in cattle through variation of allele frequencies and linkage disequilibrium	Slovak University of Agriculture in Nitra, Slovakia

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12.30 - 13.30	Lunch			
13.30 - 15.00	Session III.	<i>Chairman: Martino Cassandro - Silvo Žgur</i>		
		<i>Presenting Author</i>	<i>Title</i>	<i>Affiliation</i>
13.30 - 13.45		<i>Emil Krupa</i>	Analysis of foot and claw diseases/disorders in Czech Holstein cows	– Uhřetěves, Czech Republic
13.45 - 14.00		<i>Mojca Voljč</i>	Risk factors and mortality rate of calves in the first month of life in Slovenian Holstein Friesian population	University of Ljubljana, Slovenia
14.00 - 14.15		<i>Sudeb Saha</i>	Body and milk quality traits of purebred Holstein and three-generation crossbred cows from Swedish Red, Montbéliarde, and Holstein sires	University of Padova, Italy
14.15 - 14.30		<i>Angela Costa</i>	Genetic association between somatic cell score and milk lactose in early- to mid-lactation of first calving Fleckvieh cows	University of Padova, Italy
14.30 - 14.45		<i>Dinko Novosel</i>	Two detrimental mutations in cattle mitogenome indicate the presence of Leber's Hereditary Optic Neuropathy	University of Zagreb, Croatia
14.45 - 15.00		<i>Erika Pellattiero</i>	Consumers' sensory analysis of beef hamburger and tartare	University of Padova, Italy
15.00 - 15.30	Coffee & Tea Break			
15.30 - 17.00	Session III. (contin.)	<i>Chairman: Emil Krupa - Vesna Gantner</i>		
		<i>Presenting Author</i>	<i>Title</i>	<i>Affiliation</i>
15.30 - 15.45		<i>Marco Berton</i>	Effect of genetic type and low protein diets on the environmental footprint of intensive medium-heavy pig production system	University of Padova, Italy
15.45 - 16.00		<i>Christina Pfeiffer</i>	Developing an optimized breeding goal for Austrian maternal pig breeds using a participatory approach	Univ. of Natural Res.s and Life Sciences, Vienna, Austria
16.00 - 16.15		<i>Regine Revermann</i>	Assessment of viability of new born piglets using an adjusted APGAR score	Univ. of Natural Res.s and Life Sciences, Vienna, Austria
16.15 - 16.30		<i>Jakob Leskovec</i>	Does olive polyphenols negatively affect nutrient digestibility in pigs?	University of Ljubljana, Slovenia
16.30 - 16.45		<i>Polona Margeta</i>	Towards the identity of different Crna slavonska pig breed gene pools	J. J. Strossmayer Univ. of
16.45 - 17.00		<i>Kristina Gvozdanović</i>	Genetic diversity in Banija spotted pig: pedigree and microsatellite analyses	J.J.Strossmayer Univ. of Osijek, Croatia
17.00 - 17.30	Poster awarding session	<i>Chairman: Nina Moravčiková - Danijel Karolyi</i>		
17.30 - 18.00	Final remarks			
19.00 - 23.00	Gala Dinner			

28.9.2018

7.30 - 8.30	Breakfast
9.30 - 11.30	Study excursion (Round Trip on Ship)
12.30 - 13.30	Lunch

Last update: 2018-07-30