### POSTER SESSION

Association between FTO and LIPE Genes Polymorphism and Productivity Traits in Lithuanian Pig Population N. Pečiulaitienė, R. Mišeikienė, R. Bižienė, I. Miceikienė, N. Makštutienė, K. Morkūnienė, LUHS Veterinary Academy

Analysis of Latvian Local Breed Bull Daughters Milk Productivity Traits D.Jonkus, Latvia University of Agriculture

Influence of Extruded Rapeseeds and Faba Beans Mixture on Rumen Fluid Parameters of Dairy Cows G. Dovidaitienė, LUHS Veterinary Academy

Influence of Lactation Phase of Milk Coagulation Properties of Latvian Dairy Cows S.Petrovska, Latvia University of Agriculture

Intensive Fattening Lamb Meat Chemical Composition D.Kairiša, Latvia University of Agriculture

Possibilities to Preserve Local Cow Breeds in Latvia I.Šematoviča, V.Antane, Latvia University of Agriculture

Relationship between Body Condition Score, Productivity and Reproduction of Holstein Dairy Cows I.Eihvalde, Latvia University of Agriculture

Strengthening Efforts to Protect the Polish Breeds of Cattle E.Sosin-Bzducha, A.Chełmińska, National Research Institute of Animal Production, Poland

The Comparative Evaluation of Pig Carcass Quality Applying Different Lean Meat Determination Formulas V.Ribikauskas, D.Ribikauskienė, I.Živatkauskienė, Lithuanian University of Health Sciences, University of Applied Sciences

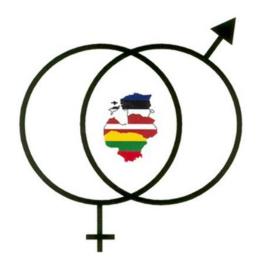
## Organizers:

Animal Science Institute of Lithuanian University of Health Sciences, The Lithuanian Academy of Sciences



LIETUVOS RESPUBLIKOS ŽEMĖS ŪKIO MINISTERIJA

# XVIII BALTIC ANIMAL BREEDING CONFERENCE





May 30th - 31st, 2017

Lithuania

<u>May 30<sup>th</sup>, programme</u> Conference Centre, Vytauto 89ª, Šeduva

09 <sup>30</sup> - 10 <sup>00</sup>	Registration
10 <sup>00</sup> – 10 <sup>20</sup>	Opening/Welcome
	The Minister of Agriculture of the Republic of Lithuania, Bronius Markauskas
10 <sup>20</sup> – 10 <sup>50</sup>	EIP AGRI General Conceptions
	Remco Schreuder, EIP AGRI Service Point, Belgium
10 <sup>50</sup> – 11 <sup>15</sup>	Implementation of Rural Development Programme 2014 – 2020
	Darius Liutikas, Sigitas Miškinis, The Ministry of Agriculture of Lithuania
11 <sup>15</sup> – 11 <sup>40</sup>	Livestock Role in Rural Development in Latvia
	Gita Jansone, The Ministry of Agriculture of Latvia
11 <sup>40</sup> – 12 <sup>00</sup>	Coffee Break
12 <sup>00</sup> – 12 <sup>30</sup>	European Innovation Partnership – Strengthening of Cohesion Between
	Knowledge and Practice
	Rimtautas Petraitis, Lithuanian Agriculture Advisory Service
12 <sup>30</sup> – 13 <sup>00</sup>	Innovative Programs for Livestock Sector Development
	Arūnas Svitojus, Baltic Foundation, Lithuania
13 <sup>00</sup> – 14 <sup>00</sup>	Welcome Lunch
12 <sup>30</sup> – 14 <sup>00</sup>	Registration
14 <sup>00</sup> – 14 <sup>20</sup>	Official Opening of XVIII Baltic Animal Breeding Conference
	Mindaugas Malakauskas, Chancellor of LUHS Veterinary Academy, Lithuania
14 <sup>20</sup> – 14 <sup>45</sup>	Animal Breeding in Lithuania Implementing National Developement and
	Support Programs
	Gediminas Vagonis, Ministry of Agriculture of the Republic of Lithuania
14 <sup>45</sup> – 15 <sup>10</sup>	The Rise and Fall of the Swedish Pig Breeding -pros and cons with Genes
	from Abroad
	Nils Lundeheim, Swedish University of Agricultural Sciences, Sweden
15 <sup>10</sup> – 15 <sup>35</sup>	Analysis of Cattle Sector Developments in Baltic Countries
4 - 25 4 - 25	Edvardas Gedgaudas, The Chamber of Agriculture of Lithuania
$15^{35} - 16^{05}$	Coffee Break
16 <sup>05</sup> – 16 <sup>30</sup>	ReDiverse for Collaboration in Red Dairy Cattle Breeding
	Bernt Guldbrandtsen, Aarhus University, Center for Quantitative Genetics and
4000 4055	Genomics, Denmark
16 <sup>30</sup> – 16 <sup>55</sup>	Status and Performance of Lithuanian Pig Breeds in their Production System.
1000 1700	Violeta Razmaitė, LUHS Animal Science Institute, Lithuania
16 <sup>55</sup> – 17 <sup>25</sup>	Diet as a Potent Modifier in Female Reproduction
4725 4745	Anita Franczak, University of Warmia and Mazury in Olsztyn, Poland
17 <sup>25</sup> – 17 <sup>45</sup>	Microsatellite Markers as a Tool for Genetic Characterization of Lithuanian
	Sheep Breeds Būta Švojstianė, LUHS Animal Sajanas Instituta, Lithuania and Mijka Tania, Natural
	Rūta Šveistienė, LUHS Animal Science Institute, Lithuania and Miika Tapio, Natural
	Resources Institute, Finland

17 <sup>45</sup> – 18 <sup>10</sup>	Animal Breeding Systems and small populations in Estonia
	Urve Loit, Kihnu Sheep Breeder Association, Estonia
18 <sup>10</sup> – 18 <sup>30</sup>	Poster Session
18 <sup>30</sup> – 19 <sup>00</sup>	Networking Break
19 <sup>00</sup> – 22 <sup>00</sup>	Gala Dinner

## <u>May 31<sup>st</sup>, programme</u>

LUHS Animal Science Institute, R. Žebenkos 12, Baisogala

0930 - 1000	Registration	
10 <sup>00</sup> – 10 <sup>10</sup>	Welcome and Introduction	
10 <sup>10</sup> – 10 <sup>35</sup>	The new EU Animal Breeding Regulation – how to Implement on Sn	nall
	Breeding Populations?	
	Jeanne Bormann, Ministry of Agriculture, Luxembourg	
10 <sup>35</sup> – 11 <sup>00</sup>	Strengthening Efforts to Protect the Polish Breeds of Cattle	
	Ewa Sosin-Bzducha, Agnieszka Chełmińska, National Research Institute of Ani	mal
	Production, Poland	
11 <sup>00</sup> – 11 <sup>25</sup>	Improvement of Breeding System in Ukraine and Increasing Role	of
	Professional Associations	
	Andriy Getya, National University of Life and Environmental Sciences of Ukraine	)
11 <sup>25</sup> – 11 <sup>45</sup>	Coffee Break	
11 <sup>45</sup> – 12 <sup>05</sup>	Influence of Extruded Faba Beans and Rapeseeds Mixture on Product	tion
	Quality and Rumen Fluid Parameters of Dairy Cows	
	Gintarė Dovidaitienė, LUHS Veterinary Academy, Lithuania	
12 <sup>05</sup> – 12 <sup>25</sup>	Some Aspects of Beef Cattle Reproduction Regulation	
	Audronė Rekešiūtė, LUHS Veterinary Academy, Lithuania	
12 <sup>25</sup> – 12 <sup>45</sup>	Trakehner Horse Population in Lithuania	
	Alma Račkauskaitė, LUHS Animal Science Institute, Lithuania	
12 <sup>45</sup> – 13 <sup>10</sup>	Local Earth Magnetic Field in Lithuania and Milk Production	
	Alfonsas Vainoras, Lithuanian University of Health Sciences	
13 <sup>10</sup> – 14 <sup>00</sup>	Buffet Lunch	
14 <sup>00</sup> – 14 <sup>30</sup>	Opening of Exhibition of Native Farm Animals	
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	of Committee on Environment Protection of the Seimas Kęstutis Mažeika	
14 <sup>30</sup> – 15 <sup>30</sup>	Live Demonstrations of Animals	
14 <sup>50</sup> – 15 <sup>10</sup>	Tasting of Traditional Lithuanian Products	
15 <sup>30</sup> – 16 <sup>00</sup>	Final Conclusions and Discussion	
16 <sup>00</sup> – 18 <sup>00</sup>	Closing Reception	