











International Conference

STRENGTHENING THE COMPETITIVENESS OF LIVESTOCK FARMING. GOOD PRACTICES OF THE RURAL DEVELOPMENT PROGRAMME

28-29 September 2023

Universiteto str. 10B, Akademija LT-53361, Kauno distr., Lithuania (Conference site in Pavilion No. 2)

PROGRAMME

Thursday, 28 September

9:30 - 10:00	Registration of conference participants and welcome coffee.
10.00 - 10.20	Opening of the Conference and welcome speeches.
10:20 - 10:50	Sustainable Livestock Farming. Saulius Kunickis, Adviser to the Livestock and Animal Welfare Division, Department of Sustainable Agricultural Production and Food Industry, Ministry of Agriculture.
10:50 – 11:10	The Importance of Cattle in Improving Humus Content. Gintautas Migonis, farmer, Chairman of the Council of the Lithuanian Association of Beef Cattle Breeders and Improvers.
11:10 – 11:35	Animal Breeding and Genomic Selection of Dairy Cattle in Latvia. Maris Lidaks, Breeding specialist from the Latvian Animal Breeding Association.
11:35 – 12:00	What is the Purpose of Breeding and Selection of Beef Cattle in Estonia? Jane Mättik, President of the Estonian Beef Cattle Association.
12:00 – 13:00	Discussion "Making Livestock Farming More Competitive: Sustainable Development and Challenges". Discussion with invited guests (representatives of the Ministry of Agriculture, heads of associations of livestock breeders, other guests).
13:00 - 14:00	Lunch
14:00 - 14:25	Genomic Selection of Dairy Cattle. Dr. Edvardas Gedgaudas, Director of Lithuanian Cattle Breeders Association.
14:25 – 14:50	Genomic Selection of Beef Cattle. Dr. Giedrė Jarienė, Research Worker at VMU AA Animal Production Research and Innovation Centre.
14:50 – 15:50	Good Practices in the Implementation of RDP Projects under the Measures "Knowledge Transfer and Information Actions", "Farm and Business Development", "Investments in Physical Assets". Project implementers: Monika Pareigienė, farmer; Dr. Arūnas Rutkauskas, farmer, Head of the Association of Organic Beef Cattle Breeders; Dr. Rolandas Bleizgys, Professor at VMU AA Faculty of Engineering.
15:50 - 16:50	Educational programme "Get to Know Premium Beef: Why Should You Choose It" Part I.

Friday, 29 September

9:30 - 10:00	Registration of conference participants and welcome coffee.
10:00 - 10:30	Breeding the Way to Low Methane Cows.

	Peter Van Beek, Semex Geneticist and Business Analyst, the Netherlands.
10:30 – 11:00	Biosecurity on Farms: An Obligation or a Daily Routine?
	Dr. Alvydas Malakauskas, Professor at LUHS VA Faculty of Veterinary
	Medicine.
11:00 - 11:30	Application of Specific Biomarkers in Lithuanian Farms.
	Dr. Ramūnas Antanaitis, Professor at LUHS VA Faculty of Veterinary Medicine.
11:30 – 12:30	The Importance of Improving Cow Reproduction in Modern Dairy
	Farming.
	Dr. Vytuolis Žilaitis, Professor at LUHS VA Faculty of Veterinary Medicine.
12:30 – 13:00	Influence of Dairy Cattle Rations and Feeding Technologies on Farm
	Profitability Indicators.
	Dr. Rolandas Stankevičius, Professor at LUHS VA Faculty of Animal Sciences.
13:00 - 14:00	Lunch
14:00 – 14:30	Subsequent Productivity and Reproduction in Embryo-donor Cows
	after Multiple Ovulation and Embryo Flushing Procedures.
	dr. Ilga Šematoviča, Latvia University of Life Sciences and Technologies
	Faculty of Veterinary medicine, Clinical institute docent.
14:30 – 15:00	Application of the Innovative Reproduction Monitoring for the
	Increase of Beef Cattle Farming Activities and Competitiveness.
	Dr. Artūras Šiukščius, Dr. Rasa Nainienė, senior research workers at LUHS
	Institute of Animal Science.
15:00 – 15:30	Biotechnological Products for Reducing GHG Emissions on Intensive
	Dairy Farms.
	Dr. Virginijus Uchockis, research worker at LUHS Institute of Animal Science.
15:30 - 16:00	Trends and Benefits of Animal Welfare.
	Dr. Vytautas Ribikauskas, Lecturer at LUHS Faculty of Veterinary Medicine.
16:00 – 17:00	Educational programme "Get to Know Premium Beef: Why Should
	You Choose It" Part II.

^{*}The organisers reserve the right to make changes to the conference programme. Visit expoacademia.lt for the latest programme.