

**PROGRAM OF THE SCIENTIFIC PRESENTATIONS DAGENE 2019**

**30.5.2019 Thursday**

<b>07:30 – 09:00</b>	<b>Breakfast</b>
09:00 – 09:10	Opening
<b>Session 1</b>	<b>Chair: Chrenek P. and Ivankovic A.</b>
09:10 – 09:30	<b>Tomka J.:</b> Animal Genetic resources in Slovak Republic, <i>NPPC – Research Institute for Animal Production Nitra, Slovakia</i>
09:30 – 09:45	<b>Kasarda R.:</b> Common origin of local breeds in western region of Carpathians, <i>Slovak University of Agriculture in Nitra, Slovakia</i>
09:45 – 10:00	<b>Török E.:</b> Analyses of factors affecting the longevity of Hungarian Simmental beef cows, <i>University of Debrecen, Hungary</i>
10:00 – 10:15	<b>Makarevich A.:</b> Cryopreservation of in vitro matured bovine oocytes <i>NPPC – Research Institute for Animal Production Nitra, Slovakia</i>
10:15 – 10:30	<b>Posta J.:</b> Pedigree analysis of the Hungarian Coldblood Horse breeding population, <i>University of Debrecen, Hungary</i>
10:30 – 10:45	<b>Ramijak E.:</b> Exterior features and trends in stallion's lines of the Croatian Posavina horse, <i>University of Zagreb, Croatia</i>
<b>10:45 – 11:30</b>	<b>Coffee break</b>
11:30 – 11:45	<b>Posta J.</b> Genetic connectedness of breeding populations of Hucul breeder countries, <i>University of Debrecen, Hungary</i>
11:45 – 12:00	<b>Toth M.:</b> Analyses of the meat-ability of Cigaja sheep with Real-time ultrasound technology, <i>University of Debrecen, Hungary</i>
12:00 – 12:15	<b>Beckei Z.:</b> <i>Sensory characteristics of lamb meat of three Zackel sheep type in Serbia</i>
12:15 – 12:30	<b>Klein R.:</b> Genetic diversity of the Hungarian Furioso-North Star Horse population, <i>University of Debrecen, Hungary</i>
<b>12:30 – 13:30</b>	<b>Lunch</b>

<b>Session 2</b>	<b>Chair: Kasarda R. and Tomka J.</b>
13:30 – 13:45	<b>Žan Lotrič M.:</b> The Role of the Slovenian Autochthonous Drežnica Goat Breed in the Area of Sustainability of the Alpine Pasture and Alpine Dairy Farming, <i>University of Ljubljana, Slovenia</i>
13:45 – 14:00	<b>Kovacs E.:</b> STR polymorphisms of a historical sheep breed, the Cikta, <i>Széchenyi István University, Hungary</i>
14:00 – 14:15	<b>Svoradova A.:</b> Comparison of two staining techniques of Oravka cock semen using specific markers by flow cytometry. <i>Constantine the Philosopher University in Nitra, Slovakia and NPPC – Research Institute for Animal Production Nitra, Slovakia</i>
14:15 – 14:30	<b>Tempfli K.:</b> Prolactin genotype is associated with egg production in Hungarian Yellow hens, <i>Széchenyi István University, Hungary</i>
14:30 – 14:45	<b>Dragin S.:</b> Phenotypic Characteristics of the Cigaja Sheep Breed in Vojvodina- North Serbia <i>University of Novi Sad, Serbia</i>
14:45 – 15:00	<b>Sandeva G.:</b> Determination of mineral composition and nutritional value of snail meat for human consumption cultivated in mini-paddock pen system, <i>Trakia University, Bulgaria</i>
<b>15:00 – 16:00</b>	<b>Coffee break and Poster session</b>
16:00 – 18:00	The National Stud Farm visiting
<b>18:30 - 21:00</b>	<b>Gala Dinner</b>

