

PROGRAM

18TH INTERNATIONAL SYMPOSIUM “ANIMAL SCIENCE DAYS”
(21-24 September 2010, Kaposvár University, Kaposvár, HUNGARY)

21 September, 2010 (Tuesday)

16⁰⁰-20⁰⁰ REGISTRATION

22 September, 2010 (Wednesday)

8⁰⁰-9³⁰ REGISTRATION

9³⁰-9⁴⁵ OPENING CEREMONY

PRELIMINARY REPORTS

Chairman: Csaba SZABÓ

9⁴⁵-10¹⁵ ANTUNOVIĆ, B. – KRALIK, G. – WELLBROCK, W. – NJARI, B. – BABAN, M. – MIJIĆ, P. – STEINER, ZV. – HAJRIĆ, DŽ.

Extensive versus modern animal husbandry – pros and cons

10¹⁵-10⁴⁵ HORN, P.

Effects of production potential, system of production on environmental footprint in different animal species

10⁴⁵-11¹⁵ STURARO, E.

Livestock systems and environment on the Alps

11¹⁵-11⁴⁵ KOMPAN, D. – ŽGUR, S. – ČEPON, M.

Organic livestock production in Slovenia

11⁴⁵-12⁰⁰ DISCUSSION

12⁰⁰-13⁰⁰ LUNCH

POSTER SECTION

Chairman:

13⁰⁰-13⁰⁵ FÁBIÁN, T. – KISS, G. – HOFFMANN, R.

New estimation possibilities the actual quality and value of grassland in Hungary

13⁰⁵-13¹⁰ MARGETA, V. – KRALIK, G. – HANZEK, D. – MARGETA, P.

Deep-litter pig keeping – Croatian perspectives

- 13¹⁰-13¹⁵ SALAJPAL, K. – ĐIKIĆ, M. – SPICIC, S. – CVETNIC, Z. – KAROLYI, D. – KLISANIC, V. – MAHNET, Z.
Limits in extensive swine husbandry – a case study of Turopolje pig production system in Croatia
- 13¹⁵-13²⁰ KAROLYI, D. – LUKOVIĆ, Z. – SALAJPAL, K. – ĐIKIĆ, M.
Black Slavonian pig – a breed for extensive husbandry
- 13²⁰-13²⁵ SCOLLO, A. – COZZI, G. – BONDESAN, V. – GOTTARDO, F.
Improvement of animal welfare in lactating sows reared outdoor in Mediterranean area
- 13²⁵-13³⁰ VINCEK, D. – ĐURKIN, I. – LUKIĆ, B. – KRALIK, G. – KUŠEC, G.
Variability in carcass composition of pigs during growth
- 13³⁰-13³⁵ KUŠEC, G. – PETRIČEVIĆ, A. – KRALIK, G. – DJURKIN, I. – LUKIĆ, B. – MALTAR, Z. – RADIŠIĆ, Ž.
Influence of pig carcass weight on distribution of tissues in main parts
- 13³⁵-13⁴⁰ DEGMEČIĆ, D. – FLORIJAČIĆ, T. – BOŠKOVIĆ, I.
Body weight of hinds as a stability factor in red deer population (*Cervus elaphus*, L.)
- 13⁴⁰-13⁴⁵ JEŽEK, J. – NEMEC, M. – STARIČ, J. – KLINKON, M.
Blood profile in cows from small farms with low productivity
- 13⁴⁵-13⁵⁰ KLINKON, M. – SIMČIĆ, M. – JEŽEK, J. – KLINKON, Z. – KOMPAN, D.
Factors affecting blood parameters of autochthonous Cika cattle
- 13⁵⁰-13⁵⁵ TORMEN, N. – ABBADI, M. – ZANETTI, E. – DALVIT, C. – FILIPPINI, R. – CASSANDRO, M.
The genetic diversity in two local Italian sheep breeds: is selective breeding against scrapie susceptibility possible?
- 13⁵⁵-14⁰⁰ PRPIC, Z. – VNUČEC, I. – MIOČ, B. – PAVIĆ, V.
Growth performance and carcass traits of Croatian multicoloured breed kids
- 14⁰⁰-14⁰⁵ NÉMETH, T. – NYISZTOR, J. – KUKOVICS, S. – KUPAI, T. – LENGYEL, A. – TOLDI, GY.
Body composition of crossbred kids evaluated by Computed Tomography
- 14⁰⁵-14¹⁰ NÉMETH, T. – KOMLÓSI, I. – BARANYAI, G. – TOLDI, GY. – LENGYEL, A. – KUKOVICS, S.
The daily yield, the physico-chemical characteristics of goat milk during lactation
- 14¹⁰-14¹⁵ JANJEČIĆ, Z. – MUŽIĆ, S. – PINTAR, J. – BEDEKOVIĆ, D. – ĐIKIĆ, M.
Effect of different ratio of rapeseed cake in feed on production of hens and fatty acids content of egg yolks

- 14¹⁵-14²⁰ DONKÓ, T. – EMRI, M. – OPPOSITIS, G. – MILISITS, G. – SÜTŐ, Z. – ORBÁN, A. – REPA, I.
Development of new image evaluation software and its applicability in the in vivo prediction of egg yolk content in hen's eggs depending on some CT acquisition parameters
- 14²⁰-14²⁵ MILISITS, G. – DONKÓ, T. – SÜTŐ, Z. – ORBÁN, A. – PÖCZE, O. – UJVÁRI, J. – REPA, I.
Computer tomograph study of changes in the body composition of dual-purpose chicken genotypes between 4 and 12 weeks of age
- 14²⁵-14³⁰ VARGA, D. – SZABÓ, A. – ROMVÁRI, R. – HANCZ, CS.
Comparative study of the meat quality (conventional and nirs analysis) of common carp strains harvested from different fish ponds
- 14³⁰-14³⁵ POHAR, J. – MAJERLE, A.
Subjective quality of yogurts of two Slovene private and two national brands having equal objective quality
- 14³⁵-14⁴⁰ KALAMBURA, S. – LÓKI, K. – MÁNDOKI, ZS. – TERLAKY-BALLA, É. – CSAPÓ, J.
The influence of disposal technology obtained with alkaline treatments on D-amino acid content of slaughterhouse waste
- 14⁴⁰-14⁴⁵ MÁRTON, M. – MÁNDOKI, ZS. – CSAPÓ, J.
Evaluation of biological value of wheat sprout: Fat content, fatty acid composition

14⁴⁵-15⁰⁰ COFFEE BREAK

15⁰⁰-18⁰⁰ CAMPUS VISIT

23 September, 2010 (Thursday)

SECTION 1 - PIG BREEDING

Chairman: István NAGY

- 9⁰⁰-9¹⁵ ŽEMVA, M. – MALOVRH, Š. – KOVAČ, M.
Effect of weight, sex and age on technological quality of meat in Krškopolje pigs
- 9¹⁵-9³⁰ KASTELIC, M. – KOŠOROK, S.
Immunocastration of boars in Slovenian conditions
- 9³⁰-9⁴⁵ NAGY, I. – NAGYNÉ KISZLINGER, H. – FARKAS, J.
Genetic study of longevity of Hungarian pigs
- 9⁴⁵-10⁰⁰ NAGY, I. – FARKAS, J. – NAGYNÉ KISZLINGER, H. – BOKOR, Á.

Analysis of environmental effects for the performance test traits of the Hungarian pigs

10⁰⁰-10¹⁵ GETYA, A. – NAGY, I. – BEREZOVSKYY, M. – KODAK, O. – FARKAS, J. – SZABÓ, CS.
Estimation of genetic trend for the backfat depth of pigs of Large White breed in two Ukrainian pedigree farm

10¹⁵-10³⁰ DISCUSSION

10³⁰-11⁰⁰ COFFEE BREAK

SECTION 2 – POULTRY AND RABBIT BREEDING

Chairman: Gábor MILISITS

11⁰⁰-11¹⁵ TERČIČ, D. – HOLCMAN, A.
The effect of production type and age of hens on the major egg components

11¹⁵-11³⁰ ZANETTI, E. – CASSANDRO, M.
Population proteomics as a novel tool for breed characterization: practical considerations

11³⁰-11⁴⁵ ABBADI, M. – ZANETTI, E. – CASSANDRO, M.
Variation of genetic diversity over time in local Italian chicken breeds undergoing conservation

11⁴⁵-12⁰⁰ KRALIK, I. – GAJČEVIĆ-KRALIK, Z. – TOLUŠIĆ, Z.
Production costs of broiler meat with conventional nutritive composition and with n-3 PUFA enrichment

12⁰⁰-12¹⁵ MIKÓ, A. – RADNAI, I. – GERENCSÉR, ZS. – MATICS, ZS. – NAGY, I. – SZENDRŐ, ZS.
The profit of the slaughterhouses realized in the course of CT-aided selection of rabbits

12¹⁵-12³⁰ DISCUSSION

**SATELLITE SYMPOSIUM “Animal Husbandry on Pasture”
(in German Language)**

9⁰⁰-9²⁰ Eröffnung und Begrüssung
Prof. Dr. Ferenc Szávai, Rector
Universität Kaposvár

9²⁰-9⁴⁵ Perspektiven einer modernen Grünlandnutzung – bezogen auf Standort
Empfehlung des Verfahrens
Dr. Manfred Golze
LfULG, Abteilung Tierischer Erzeugung
Prof. Dr. József Stefler
UNI Kaposvár, Fakultät für Nutztierwissenschaften

9⁴⁵-10¹⁰ Mähstandweide mit Rindern - ein effizientes Verfahren zur Fleischerzeugung und Färsenaufzucht
Dr. Gerhard Riehl
LfULG Abteilung Grünland und Feldfutterbau

10¹⁰-10³⁰ Erfahrungen mit Wildtieren im Gehäge Ungarns
Prof. Dr. Péter Horn
UNI Kaposvár, Fakultät für Nutztierwissenschaften

10³⁰-11⁰⁰ Kaffeepause

11⁰⁰-11²⁰ Pferdefleischproduktion auf extensiven Weide
Prof. Dr. József Stefler
UNI Kaposvár, Fakultät für Nutztierwissenschaften
Doz. Dr. Sándor Makray
UNI Kaposvár, Fakultät für Nutztierwissenschaften

11²⁰-11⁴⁰ Umweltfreundliche Technologie der Gänsehaltung auf der Weide
Prof. Dr. Sándor Mihók
UNI Debrecen

11⁴⁰-12⁰⁰ Giftpflanzen im extensiven Grünland – Warum sollten wir etwas darüber wissen?
Dr. Ulrich Evelin
LfULG Abteilung Grünland und Feldfutterbau

12⁰⁰-12²⁰ Diskussion
Moderator: Prof. Dr. József Stefler

12²⁰ Schlusswort
Prof. Dr. Péter Horn

12³⁰-13³⁰ LUNCH

SECTION 3 - CATTLE BREEDING

Chairman: Ferenc DÉR

13³⁰-13⁴⁵ BRSCIC, M. – PREVEDELLO, P. – COZZI, G. – PAPARELLA, P. – GOTTARDO, F.
Cross-sectional study on concentration of noxious gases in dairy, beef and veal calves farms in Northern Italy

13⁴⁵-14⁰⁰ SIMČIČ, M. – ČEPON, M. – ŽGUR, S.
The effect of rearing technology on carcass quality of Cika young bulls

14⁰⁰-14¹⁵ PETRIČ, N. – DROBNIČ, M. – ČEPON, M. – ŽGUR, S.
Effect of Brown cattle crossing with beef breeds on growth and carcass traits

- 14¹⁵-14³⁰ ŽGUR, S. – ČEPON, M.
The effect of wrapping veal carcasses in viscose foil on some carcass and meat quality traits
- 14³⁰-14⁴⁵ MARCHIORI, E. – STURARO, E. – DAL ZOTTO, R. – RAMANZIN, M. – BITTANTE, G.
Trentingrana cheese production: analysis of dairy systems
- 14⁴⁵-15⁰⁰ POTOČNIK, K. – GORJANC, G. – ŠTEPEC, M. – KRSNIK, J.
Genetic evaluation for longevity in Slovenian Simmental cattle
- 15⁰⁰-15¹⁵ BATTAGIN, M. – PENASA, M. – PRETTO, D. – CASSANDRO, M.
Pedigree analysis of Burlina cattle population
- 15¹⁵-15³⁰ DISCUSSION
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15³⁰-16⁰⁰ COFFEE BREAK

SECTION 4 - BUFFALO, HORSE AND SHEEP BREEDING

Chairman: Attila LENGYEL

- 16⁰⁰-16¹⁵ BENEDEUCI, B. – KRASTANOV, I. – MARETTO, F. – OBLAKOV, N. – CASSANDRO, M.
Molecular characterization of k-casein allelic variants in Bulgarian buffalo breed
- 16¹⁵-16³⁰ CIPOLAT GOTET, C. – COLOGNA, N. – DE MARCHI, M. – CECCHINATO, A. – PENASA, M. – BITTANTE, G.
Preliminary characterization of coagulation properties of buffalo milk in Veneto region
- 16³⁰-16⁴⁵ CUBRIC-CURIK, V. – FRKONJA, A. – KOSTELIC, A. – BELCIC, M. – BOKOR, Á. – DRUML, T. – CURIK, I.
Maternal origin of Medjimurje horse
- 16⁴⁵-17⁰⁰ VINCZE, A. – SZABÓ, CS. – HEVESI, Á. – VERES, S. – ÜTŐ, D. – BABINSZKY, L.
Effect of age and event on post exercise values of blood biochemical parameters in show jumping horses
- 17⁰⁰-17¹⁵ KOMPREG, A. – BIRTIČ, D. – KOMPAN, D.
Fattening of Improved Jezersko-Solčava weaned lambs with different diets
- 17¹⁵-17³⁰ DISCUSSION
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17³⁰-18³⁰ MEETING OF THE CO-ORDINATION COMMITTEE

19³⁰-23⁰⁰ GALA DINNER

24 September, 2010 (Friday)

9⁰⁰-13⁰⁰ STUDY EXCURSION (VISITING A RED DEER FARM)

13⁰⁰-14³⁰ LUNCH



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