

UNIVERSITY OF SZEGED
FACULTY OF AGRICULTURE
and
UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE OF THE
BANAT
FACULTY OF FARM MANAGEMENT



„ TRADITIONS, INNOVATION, SUSTAINABILITY”

X. Wellmann
International Scientific Conference

PROGRAM

Hódmezővásárhely

5th May, 2011

SECTION 2: ANIMAL SCIENCES AND WILDLIFE MANAGEMENT
(Seminar room 108)

Moderator: Prof. Dr. Szűcsné Péter Judit Hungary
Moderator: Dr. Özkan Elmaz Turkey
Secretary: Barta Tamás Hungary

EFFECT OF THE STORAGE TIME AND SEVERAL SILAGE INOCULANTS ON THE AEROBIC STABILITY OF SORGHUM SILAGES
Avasi Zoltán, Süli Ágnes, Kucsera Judit *University of Szeged, Hungary*

EXAMINATION OF FEEDING AND OTHER POPULATION PARAMETERS OF ROE DEER (*CAPREOLUS CAPREOLUS* L.) ON THE GREAT HUNGARIAN PLAIN
Barta Tamás, Majzinger István *University of Szeged, Hungary*

THE GENETIC PRESERVATION OF HUNGARIAN SPECKLED HEN AND THE SPECKLED TRANSYLVANIAN NAKED NECK HEN IN HÓDMEZÖVÁSÁRHELY
Benk Ákos, Vidács Lajos *University of Szeged, Hungary*

EFFECT OF DIFFERENT PROTEIN LEVELS ON, TESTICULAR PARAMETERS AND SEMEN QUALITY IN KIVIRCIK RAM LAMBS DURING PUBERTAL DEVELOPMENT
Elmaz Özkan, Ümit Çirir, Onur Keser, Can Kutay
Mehmet Akif Ersoy University, Faculty of Veterinary Medicine, Department of Animal Breeding Burdur, Department of Reproduction and Artificial Insemination, Faculty of Veterinary Medicine, Dicle University, Diyarbakir, Turkey

HABITAT SELECTION OF THE EURASIAN BADGER IN VARIOUS AREAS OF HUNGARY
Heltai Miklós, Horváth Zsuzsanna, Kiss Ágnes, Nagy Anna, Markolt Ferenc, Szentkirályi Petra, Lanszki József
Szent István University, Kaposvár University, Hungary

EVALUATION OF ENVIRONMENTAL CONDITIONS BY FISH HEMATOLOGY
Ivan A., Dekic R., Cetkovic Danijela, Miscevic B., Könyves T., Vukosav Marija, Obradovic S., Suturovic Edita
Megatrend University Belgrade, Backa Topola, Serbia

THE INFLUENCE OF SOMATIC CELL COUNT, BODY CONDITION AND LAMENESS ON DAIRY COW MILK PRODUCTION
Mikóné Jónás Edit *University of Szeged, Hungary*

PARAMETERS OF NASAL BOTFLY INFESTATION OF ROE DEER IN PLAIN LOCATIONS
Pinney Szilárd *University of Szeged, Hungary*

COMPARISON OF EURASIAN WOODCOCK (*SCOLOPAX RUSTICOLA*) MONITORING METHODS
Schally Gergely, Szemethy László *Szent István University, Hungary*

BIOLOGICAL PRESERVATIVE IN WHOLE CROP WHEAT ENSILAGE
Szűcsné Péter Judit, Mészáros A., Süli Á., Bodnár S. E., Avasi Z. *University of Szeged, Hungary*

**HABITAT USE OF ROE DEER IN A FLOODPLAIN FOREST AND THE NEIGHBOURING
AGRICULTURAL LANDS**

Tóth Bálint, Bleier Norbert, Lehoczki Róbert, Schally Gergely, Csányi Sándor

Szent István University, Hungary

**AGGRESSIVE AND SUBMISSIVE BEHAVIOURAL ELEMENTS OF CAPTIVE WILD BOARS IN FEEDING
SITUATION**

Újváry Dóra, Szemethy László

Szent István University, Hungary