

Schedule IInd International Scientific Conference for Students "Animal Science and Aquaculture – challenges and research"

Time	Schedule:
09:00-11:00	Opening Conference
09:00-09:10	Assoc. Prof. Ph.D D.Sc. Kamila Puppel Chairman Organising Committee, Institute of Animal Sciences, Warsaw University of Life Sciences, Warsaw, Poland
09:10-09:15	Prof. Ph.D. D.Sc. Jarosław Gołębiewski Vice-rector for Teaching, Institute of Economics and Finance, Warsaw University of Life Sciences, Warsaw, Poland
09:15-09:20	Prof. Ph.D. D.Sc. Justyna Więcek Dean Faculty of Breeding, Bioengineering and Animal Protection, Institute of Animal Sciences, Warsaw University of Life Sciences, Warsaw Poland
09:20-09:25	Prof. Ph.D. D.Sc. Anna Wójcik President of Polish Society of Animal Production, Faculty of Animal Bioengineering, University of Warmia and Mazury, Olsztyn, Poland
09:25-09:30	Prof. Ph.D. D.Sc. Tomasz Szawczkowski President of Committee on Animal Sciences and Aquaculture, Faculty of Veterinary Medicine and Animal Sciences, Poznan University of Life Sciences, Poznan, Poland
09:30-10:00	Ph.D. Ruggero Menci Department of Agriculture Food and Environment, University of Catania, Catania, Italy The use of by-products in animal feeding: research examples and perspectives
10:00-10:30	Assoc. Prof. Ph.D. Karwan Yaseen Kareem College of Agriculture Engineering Science Salahaddin University, Erbil, Iraq Bioactive Additives in Poultry Health and Production
10:30-11:00	Elisabeth Leix German Falconry Order, Sandbuhl, Germany The contemporary role of falconry in Europe - threats
11:00-01:15	Speeches of individual participants in thematic sessions
01:15-01:45	Break
01:45-02:00	Assoc. Prof. Ph.D D.Sc. Kamila Puppel, prof. SGGW Chairman Organising Committee, Institute of Animal Sciences, Warsaw University of Life Sciences, Warsaw, Poland Conclusion of the conference and announcement of the results



Animal nutrition session

Damentka Gabriela

11:00-01:30

11:00-11:15 *Warsaw University of Life Sciences, Faculty of Biology and Biotechnology, Warsaw, Poland* The influence of the season on the herbal requirements of horses

Elvis-Chikwem Chinwendu Lorrita

11:15-11:30School of Bioscience, University of Nottingham, Nottingham, United Kingdom
Differences in ileal transcriptomic profiles of 7days old broilers with distinct body
weights

Kępińska-Pacelik Jagoda

11:30-11:45Department of Monogastric Animal Sciences, Faculty of Biotechnology and Animal Husbandry,
West Pomeranian University of Technology in Szczecin, Szczecin, Poland
Selected species of edible insects as a source of fatty acids

Matysek Maria

11:45-12:00Animal Science Students Scientific Association, Faculity of Animal Science, Institute of Animal
Sciences, Warsaw University of Life Sciences, Warsaw, Poland
The possibility of using linden seeds (Tilia) in animal nutrition

Piątek Helena

12:00-12:15 Animal Science Students Scientific Association, Faculity of Animal Science, Institute of Animal Sciences, Warsaw University of Life Sciences, Warsaw, Poland Evaluation of the possibility of ensilage of post-fermentation grape mass

Płocińska Patrycja

12:15-12:30 *Warsaw University of Life Sciences, Warsaw, Poland* Sage as the phytobiotic in nutrition of kept intesively chicken broilers

Stępień Beniamin

12:30-12:45 *Wroclaw University of Environmental and Life Sciences, Wroclaw, Poland* Effect of malnutrition on the immunity of the honey bee Apis mellifera L.

Szymkowiak Piotr

12:45-01:00 *Poznan University of Life Sciences, Poznań, Poland* Effect of selected dietary fats used in chicken diets on selected gastrointestinal tract microbiota

Ugochukwu Winner Nneamaka

- Abia State University, Uturu, Nigeria
- **01:00-01:15** Evaluation of the proximate, phytochemical and mineral element compositions of raw and fermented tuber of anchomanes difformis (blume, wild yam)
- 01:15-01:45 Break



11:00-01:15	Animal welfare and health session
11:00-11:15	Boczek Julia <i>Warsaw University of Life Sciences, Warsaw, Poland</i> Corpuscles of Stannius as a part of calcemic regulation in fish
11:15-11:30	Ciesielska Anna Institute of Animal Sciences, Warsaw University of Life Sciences, Warsaw, Poland Analysis of the force of the rider's hands while performing dressage elements with the use of three types of bridle
11:30-11:45	Jabłońska Weronika, Kłęk Jakub Warsaw University of Life Sciences, Warsaw, Poland Comparison of several propolis-based udder care products for dairy cows by antimicrobial properties
11:45-12:00	Madej Katarzyna Warsaw University of Life Sciences, Warsaw, Poland Horse's problem - solving abilities
12:00-12:15	Oberska Patrycja <i>West Pomeranian University of Technology in Szczecin, Szczecin, Poland</i> Distribution patterns of aquaporin 3, 7 and 9 along the male reproductive tract during post-natal growth and development of bulls (Bos taurus)
12:15-12:30	Przybyszewski Jakub Warsaw University of Life Sciences, Warsaw, Poland Kinesio taping for horses
12:30-12:45	Stec Aleksandra <i>University of Agriculture in Cracow, Cracow, Poland</i> Behavioural profile of the Asian elephants (Elephas maximus) kept in zoological gardens
12:45-01:00	Wild Rafał <i>Warsaw University of Life Sciences, Warsaw, Poland</i> Giant tiger prawn (Penaeus monodon) – diseases and production state
01:00-01:15	Zarzycka Maja University Centre of Veterinary Medicine UJ-UR, Cracow, Poland Behavioural disorders in animals kept in zoos
01:15-01:45	Break



Quality of animal products session

Golonka Aleksandra

11:00-11:15Jagiellonian University, Cracow, Poland
How does meat consumption affect health?

Grobelny Daria

11:15-11:30 University of Rzeszów, Rzeszów, Poland The role of animal nutrition in improving the nutritive value of animal-derived foods in relation to chronic disease: a review of the literature

Beata Krupa

11:30-11:45Department of Food Hygiene of Animal Origin, Faculty of Veterinary Medicine, University of Life
Sciences in Lublin, Lublin, Poland
Magnesium content in caviar and selected caviar substitutes

Mangione Guido

11:45-12:00 Department of Agriculture Food and Environment, University of Catania, Catania, Italy Evaluation of Hyblean ricotta cheese through seasons, a comparison of the chemical and sensory characteristics

Moskal Kinga

Department of Food Hygiene of Animal Origin, Faculty of Veterinary Medicine, University of Life Sciences in Lublin, Lublin, Poland

Occurence of selected pathogenic microorganisms in raw and processed eggs of snails of the Cornu genus

Pado Urszula

12:15-12:30Institute of Socjology, Jagiellonian University in Kraków, Cracow, Poland
Sustainable aquaculture – impact on environment and society

Stępkowska Klaudia

- 12:30-12:45 Animal Science Students Scientific Association, Faculty of Animal Science, Institute of Animal Sciences, Warsaw University of Life Sciences, Warsaw, Poland Possibilities of usage black soldier fly in feeding poultry
- 12:45-01:45 Break

12:00-12:15

11:00-01:00