



## INVITATION



**The Institute of Physiology and Nutrition at Kaposvár Campus  
of the Hungarian University of Agriculture and Life Sciences**

is pleased to announce and invite you to its

### **21<sup>st</sup> International Symposium on Animal Nutrition and One Health Day**

on 6 November 2024

**The main focus and title of the conference is  
Application of One Health Concept in Farm Animal Nutrition**

**Patron:**

Prof. Dr. Csaba Gyuricza, University Professor, Rector

**The event takes place in**  
Hungarian University of Agriculture and Life Sciences  
Kaposvár Campus, Lecture Room No3.  
(Kaposvár, Guba Sándor str. 40.)

The conference will feature arrangements for simultaneous interpretation.  
Participation at the event is free of charge, but registration is compulsory.

The registration deadline is 20 October 2024.

For registration please visit the following link:

<https://elettan-takarmanyozas.uni-mate.hu/kaposvari-egy-egeszseg-nap>





## PROGRAM



- 10.00–10.15 Welcome and introductory remarks  
**Prof. Dr. Melinda Kovács**, Head of the Institute of Physiology and Nutrition  
Conference opening  
**Prof. Dr. Csaba Gyuricza**, University Professor, Rector  
Chairman  
**Dr. Veronika Halas**, Head of the Department of Farm Animal Nutrition
- 10.15–10.35 **Dr. Giuseppe Bee**, Leader of the research group Swine Nutrition and Pork Quality  
Agroscope, Posieux, Switzerland  
*Preventing pre-weaning diarrhea in pigs by using bioactive compounds*
- 10.35–10.55 **Dr. Ronald Scholten**, Independent fermentation consultant  
DR. FERM Ltd., Budapest  
*Benefit of using fermentation technique in monogastric farm animal feeds – focus on gut health and performance*
- 10.55–11.15 **Dr. László Ózsvári**, University Professor  
University of Veterinary Medicine, Department of Veterinary Forensics and Economics, Budapest  
*Szarvasmarha betegségek termelési hatásai*  
*The impact of cattle diseases on production outcomes*
- 11.15–11.35 **Dr. Zoltán Somogyi**, University Assistant Lecturer  
University of Veterinary Medicine, Department of Pharmacology and Toxicology, Budapest  
*Takarmányban adagolt antibakteriális szerek hatása a rezisztenciára*  
*The impact of antibacterial agents incorporated into animal feed on the development of resistance*
- 11.35–11.50 **Dr. Ágnes Cservincsik**, Leader of the One Health research group  
Hungarian University of Agriculture and Life Sciences Kaposvár Campus  
*WOAH!!! 100 év az Egy Egészség szolgálatában*  
*WOAH!!! A century for One Health*
- 11.50–12.00 Questions, remarks
- 12.20–12.25 Closing: **Dr. Veronika Halas**
- 12.25–13.30 Lunch
- 13.30–15.30 Poster section

Chairman: *Dr. Ágnes Cservincsik*