



# ESPHM 2021

13<sup>rd</sup> European Symposium of Porcine Health Management

Official Bid Book of Budapest, Hungary  
5-7 May, alternatively 19-21 May

**ECPHM** EUROPEAN COLLEGE  
OF PORCINE HEALTH  
MANAGEMENT

**EApHm**  
EUROPEAN ASSOCIATION OF PORCINE HEALTH MANAGEMENT



**ASSZISZTENCIA**



# OFFICIAL INVITATION



**Imre Biksi**

DVM PhD Dipl. ECPHM  
Associate Professor Uni. Vet. Med  
Chair Local Scientific Committee



**József Földi**

DVM International Affairs HAPHM  
Chair  
Local Organizing Committee

On behalf of the **Hungarian Association of Porcine Health Management (HAPHM)**, it is our privilege to express the strong intention to host the **ESPHM 2021** in **Budapest, Hungary**.

**HAPHM** is an independent, non-profit, **NGO association**, founded in 1963, by veterinarians acting in the swine industry or in R&D, in order to make a contact platform for all professionals interested in porcine health management.

**Our candidacy is fully supported** by the **University of Veterinary Medicine Budapest**, other **academic and governmental institutions**, as well as **local swine breeding companies**.



# HONOURING GREAT ANCESTORS



ESPHM delegates in Budapest can **visit the Campus**, where such notabilities of the universal veterinary science worked as Professors **Marek and Hutýra**. Have a look at the research institute, where **Aladár Aujeszky** differentiated Aujeszky's disease. **Adorján Bartha** discovered here the world-famous 'Bartha' strain (K61), while **Béla Lomniczi** described why the K61 strain was attenuated.

The year 2021 is the 60<sup>th</sup> anniversary of Bartha's discovery.



József Marek



Ferenc Hutýra



Aladár Aujeszky



Adorján Bartha



Béla Lomniczi



# LOCAL ORGANIZING COMMITTEE



## Technical and administrative issues

### Chair:



**Földi, József DVM**  
Head of International Affairs Committee, HAPHM

- clinical research consultant
- external lecturer Dep. of Obstetrics and Reproduction, Uni. Vet. Med. Budapest
- member of EAPHM

### Members:



**Cshivincsik, Ágnes DVM**  
Member, HAPHM

- veterinary practitioner
- wildlife population health consultant



**Nemes, Imre DVM**  
President, HAPHM

- Deputy President, National Food Safety Office
- former swine practitioner and veterinary officer



**Búza, László DVM**  
Secretary, HAPHM

- swine health and management consultant
- national sales manager swine, MSD Animal Health
- master of food hygiene



**Révész, Tamás DVM**  
Member, HAPHM

- technical and marketing manager, CEVA Santé Animale
- swine health and vaccinology consultant



# LOCAL SCIENTIFIC COMMITTEE

Scientific programme together with the International Scientific Committee



## Chair:



### **Biksi, Imre DVM, PhD Habil. Dipl. ECPHM**

- Associate Professor Uni. Vet. Med. Budapest
- Head of Dep. and Clinic for Production Animal Medicine
- expert of swine medicine and diagnostics

## Members:



### **Balka, Gyula DVM PhD Habil.**

- Associate Professor Dep. of Pathology, Uni. Vet. Med. Budapest
- Pathologist, Swine Health Management Specialist
- Editor in Chief, Hungarian Veterinary Journal



### **Magyar, Tibor DVM, CSc, DSc, Habil.**

- Director, Institute for Veterinary Medical Research, Centre for Agricultural Research, Hungarian Academy of Sciences
- Professor honoris causa, Uni. Vet. Med. Budapest
- Doctorate School Committee, Uni. Vet. Med. Budapest
- National Animal Welfare Committee
- Expert of the bacterial respiratory diseases of swine



### **Bíró, Hunor DVM, Dipl. ECPHM**

- Associate Professor honoris causa, University of Kaposvár
- swine production consultant



### **Ózsvári, László DVM, PhD, Habil. MBA**

- Vice Rector, Uni. Vet. Med. Budapest
- Head of Dep. of Agricultural Economy
- Associate Professor, Uni. Vet. Med. Budapest



# SUPPORTERS OF THE SCIENTIFIC COMMITTEE



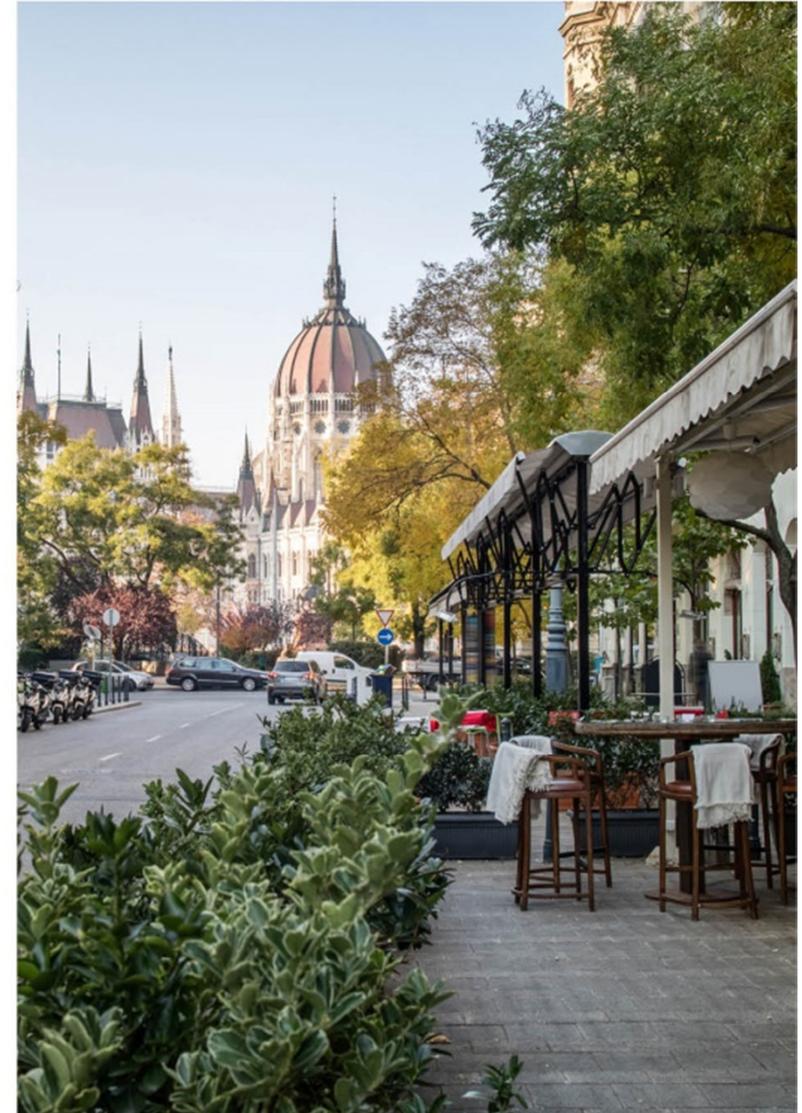
**Székely, András DVM**

- Managing Editor of Acta Veterinaria Hungarica



**Földi, József DVM**

- LOC & Scientific Committee





# SUGGESTED SYMPOSIUM THEMES AND TOPICS - 1

## **Well-being of pigs and well-being of human**

- human-animal interactions in pig production
- improving pig welfare under industrial farming conditions
- acceptance of industrial pig farming, alternative ways

## **Interactions between pig farms and wildlife population**

- risk management of wild boar transmitted diseases on pig farms
- ASF from wild boar perspective
- bring science into daily routine

## **Precision pig farming**

- PLF in the pig industry
- crushing down by data
- data management in pig veterinary practice



# SUGGESTED SYMPOSIUM THEMES AND TOPICS - 2

## **High quality and safe pork - starts at the pig farm**

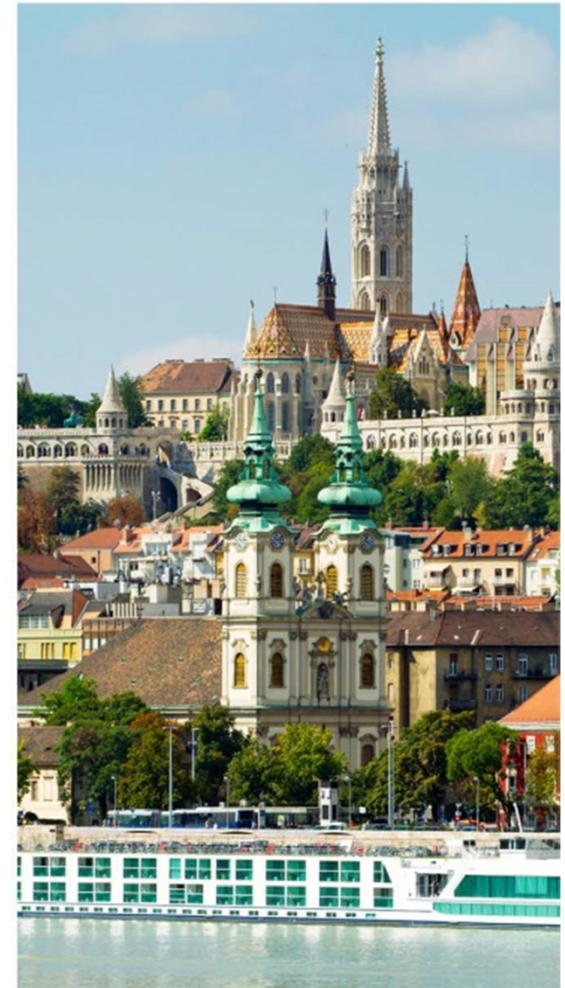
- relationship between pork quality and farm conditions
- pork processing – effect on safety
- zoonotic agents: MRSA, ESBL, Salmonella

## **Diseases of unknown / uncertain aetiology**

- haemorrhagic bowel syndrome
- porcine neonatal diarrhoea syndrome
- ear necrosis

## **Eradication of important porcine diseases**

- PRRSV – local and European perspectives
- ASF
- Swine dysentery, *Mycoplasma hyopneumoniae*





# WHY HUNGARY?



*Hungary is a safe destination with a politically and economically stable environment.*

- Rich cultural and historical heritage
- Numerous UNESCO listed sites.
- Ideal location with easy access
- Greater attendance from Eastern European countries
- Budapest is voted as 8th by European Best Destinations in 2018.
- High quality services at competitive prices
- Providing great value for money.





# BUDAPEST CONGRESS CENTRE (BCC)



- More than 30 years of know-how
- Quality catering services
- Meetings and catering from 2 to 2000 people
- 20 multifunctional rooms
- Modern audio-visual equipment
- 4000m<sup>2</sup> exhibition space
- Lots of natural daylight in the public area and restaurants





*We look forward to welcoming ESPHM  
to the beautiful city of Budapest in 2021*

