



ESPHM 2021

13rd 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 60th 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:



Csivincsik, 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

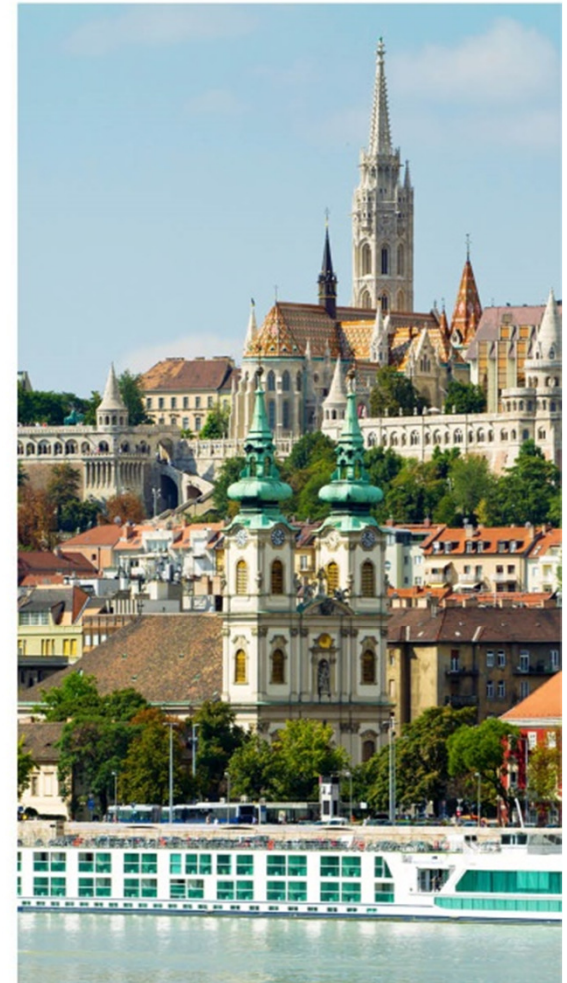
- relationship between pork quality and farm conditions
- pork processing – effect on safety
- zoonotic agents: MRSA, ESBL, Salmonella

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
- 4000m² 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*

