

International Council for Archaeozoology

6th Animal Palaeopathology Working Group Meeting

26–29 May 2016



Dedicated to the memory of Sándor Bökönyi (1926–1994)
on the 90th anniversary of his birth



Archaeological Institute, Research Centre for the Humanities,
Hungarian Academy of Sciences
Budapest, Hungary

PROGRAM

(Jakobinus Hall, 1014 Budapest, Országház u. 30.)

26th May (Thursday)

11:30-14:00 Registration, Lunch

14:00-14:10 Opening address

Chair: *Fay Worley*

14:10-14:35 *László Bartosiewicz, Éva Á. Nyerges and Anna Zs. Biller*: The Bökönyi heritage - Palaeopathological specimens at the Archaeological Institute of the Hungarian Academy of Sciences collected by Sándor Bökönyi

14:35-15:00 *William Taylor*: Reconstructing ancient bridle technology through equine osteology

15:00-15:25 *Ylva Tell Dahl*: Bridled horses? Investigation of modern horse teeth in comparison with archaeological remains

15:25-15:45 Coffee break

15:45-16:10 *Pamela J. Cross*: Where have all the mares gone? Gendered pathology in archaeological horses and clues to horse husbandry and use practices

16:10-16:35 *Eve Rannamäe, Vladimir Andrianov, Arvi Haak, Eha Järv and Aleksandr Semjonov*: A month in a horse's life: traumatic fracture and healing process of a horse's hind cannon bone from medieval Viljandi, Estonia

27th May (Friday)

8:30-9:00 Registration

Chair: *Kamilla Pawłowska*

9:00-9:25 *Yasha Hourani*: Canine pathology: insight into Persian and Hellenistic Period dog burials from Beirut, Lebanon

9:25-9:50 *Chiori Kitagawa*: Broken legs and lost teeth: canid mummies and osteofaunal remains with pathological features from the Tomb of the Dogs in Gebel Asyut al-gharbi, Middle Egypt

9:50-10:15 *Lauren Bellis*: Reviewing the pathology and welfare of dogs in Roman Britain

10:15-10:45 Coffee break

10:45-11:10 *Michaela Zimmermann, Nadja Pöllath and Peters Joris*: Joint pathologies in small ruminants and the process of domestication in Pre-Pottery Neolithic Central Anatolia

11:10-11:35 *Kamilla Pawłowska*: Animal diseases in Neolithic societies: Çatalhöyük (Turkey) in the spotlight

11:35-12:00 *Éva Á. Nyerges*: What the palaeopathological lesions say about the relationship between the environment and animal keeping? A case study based on archaeozoological remains from the Early Neolithic settlement of Alsónyék-Bátaszék in Hungary

12:00 -13:30 Lunch

14:00-16:00 Free program in the Buda Castle district

16:00 Leaving in group to visit the Collection and Museum of the Veterinary University of Budapest (the tour offered by the veterinarian colleagues begins at about 17:00)

28th May (Saturday)

Chair: *Pamela J. Cross*

- 9:00-9:25 *Nemanja Marković, Oliver Stevanović, Maciej Janeczek, Darko Marinković, Nikola Krstić and Vujadin Ivanišević: Animal Health in Caričin Grad (Justiniana Prima) in Time of Transition: Preliminary Results*
- 9:25-9:50 *Henriette Kroll: From arthrosis to necrosis: Many, many pathological chickens from the Avar cemetery at Vienna Csokorgasse*
- 9:50-10:15 *Jennifer Harland and Wim Van Neer: Weird Fish: Defining a role for fish bone pathologies*

10:30-11:00 Coffee break

11:00-12:00 Poster section

List of posters

- Márta Daróczi-Szabó and László Daróczi-Szabó: Medieval multi-horned sheep from modern day Budapest, Hungary*
- Erika Gál and Anna Zsófia Biller: Pathological conditions on Late Copper Age animal remains from Kaposújlak-Várdomb (South-western Hungary)*
- Maciej Janeczek, Aleksander Chrószcz, Krzysztof Marycz, Nemanja Marković, Oliver Stevanović, Vedat Onar, Beata Sudoł, Karol Kirstein, Aleksandra Skalec and Magdalena Szklarz: Dental periapical abscess, fungal infection or neoplasia? The case of a dog from the Migration Period Przeworsk Culture, Poland*
- Günther Karl Kunst and Herbert Böhm: Observations of pathological conditions in cattle ribs from Roman Carnuntum (Lower Austria)*
- Ursula Mutze, Cornelius von Pilgrim, Wolfgang Müller and Joris Peters: The Ptolemaic-Early Roman animal necropolis at Syene/Upper Egypt: taxonomic composition and skeletal health status*
- Eric Tourigny, Richard Thomas, Eric Guiry, Richard Earp, Andrew Allen, Jamie L. Rothenburger and Dennis Marc Nussbaumer: An osteobiography of a 19th-century dog from Toronto, Canada*
- Fay Worley: Morphological variations and skeletal characteristics of one of the smallest dogs from Roman Britain*

12:00-13:00 Lunch

- 13:00-14:00 Workshop of curious bones
- 14:00-15:00 Roundtable discussion of the working group (the next APWG Meeting, etc.)
- 15:00-18:00 Free program
- 18:00 Conference dinner at Ráday Bisztró

29th May (Sunday)

9:00- Field trip to Szentendre: Visiting the Hungarian Open Air Museum (guided tour between 11:00-12:30) and free program