



UNIVERSITAS SCIENTIARUM SZEGEDIENSIS
UNIVERSITY OF SZEGED
FACULTY OF SCIENCE AND INFORMATICS
DOCTORAL PROCEDURE

XII-3369/67-55/2018.

Szeged, 26 November 2019

Invitation

The public defence of the Ph.D. thesis submitted by

WILLIAM BERTHON

entitled

„Bioarchaeological Analysis of the Mounted Archers from the Hungarian Conquest Period (10th Century): Horse Riding and Activity-Related Skeletal Changes”

is announced by the Doctoral Council of the Faculty of Science and Informatics

for 13 December 2019, 12.00 am

The public defence will be held at SZAB Headquarters
(i.e. Hungarian Scientific Academy Regional Committee of Szeged, 7 Somogyi Street)

Doctoral School of Biology, University of Szeged

Supervisors:

Prof. Olivier Dutour, MD, PhD, Director of Studies (Biological Anthropology Paul Broca, EPHE, PSL University/CNRS)

Prof. Dr György Pálfi Head of Department Professor (University of Szeged Department of Anthropology)

Co-supervisors:

Dr Hélène COQUEUGNIOT, PhD, Research Director (UMR 5199 PACEA, CNRS/EPHE/PSL University)

Prof. Dr. László Révész, PhD, Head of Department Associate Professor (University of Szeged Department of Archeology)

The committee:

Prof. Dr. Károly Gulya, Head of Department Professor - chair
(University of Szeged Department of Cell Biology and Molecular Medicine)

Prof. Dr. Albert Zink, Head of the Institute for Mummy Studies - opponent
(EURAC Research, Bolzano, Associate Professor of the University of Munich)

Dr. Tamás Hajdu, Associate Professor - opponent
(Loránd Eötvös University Department of Anthropology, Budapest)

Prof. Dr. Anne-Marie Tillier, Professzor Emerita - member
(University of Bordeaux / CNRS France)

Dr. Mónika Kiricsi Csont, Associate Professor - secretary
(University of Szeged Department of Biochemistry and Molecular Biology)

The dissertation can be accessed from SZTE Repository of Dissertations:

<http://doktori.bibl.u-szeged.hu/id/eprint/10319>

Participants can attend the public defence and also send written comments in advance.

We kindly invite you for the defence.

Prof. Dr. Dezső Horváth
Vice Dean of the Faculty of Science and Informatics

