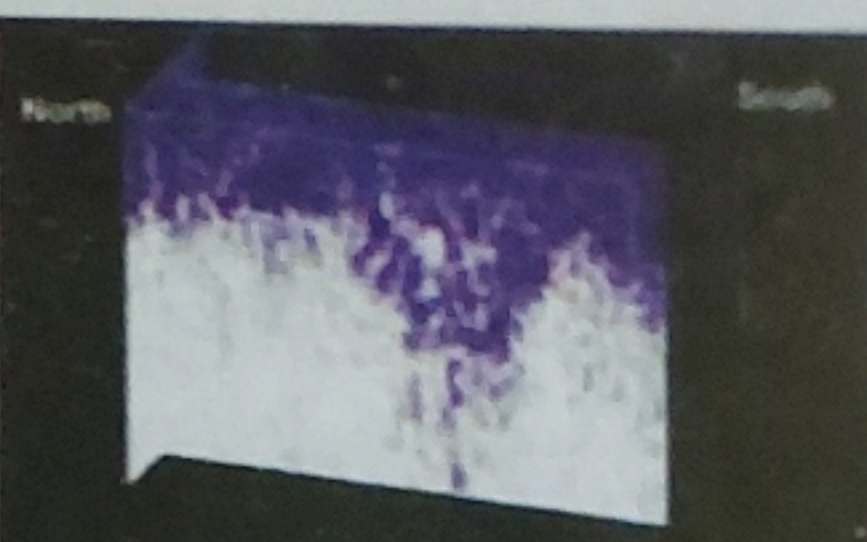




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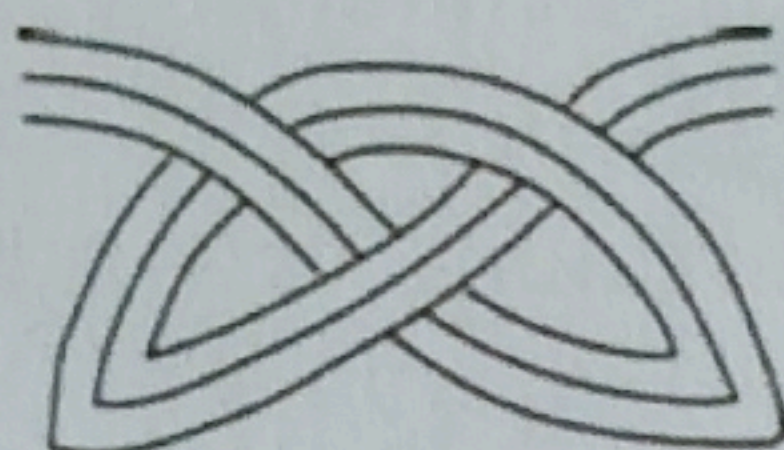
Institute of Archaeology in Zagreb

Faculty of Geology, Warsaw University

Department of Archaeology, Faculty of Humanities and Social Sciences, University of Zagreb



**INSTITUTE OF ARCHAEOLOGY
INSTITUT ZA ARHEOLOGIJU
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**Department
of Archaeology
University of
Zagreb**

The 5th Geoarchaeological Conference

***Late Antiquity and Migration Period in the light of
geoarchaeological records from the eastern Mediterranean, eastern
Adriatic and adjacent regions***

Under scientific patronage of the

**Committee on Quaternary Research of the Polish Academy of Sciences
Croatian National INQUA Committee (Croatian Academy of Sciences and Arts)**

**The 2nd meeting of the International Focus Group on Northeastern African
Quaternary Stratigraphy (NAQS) acting in the frames of INQUA Commission on Stratigraphy
and Chronology (INQUA-SACCOM)**

Zagreb, 23rd–24th October 2018

**PROGRAMME
BOOK OF ABSTRACTS**

Tuesday, 23rd October 2018

09:00-09:30	<i>Registration</i>
09:30-09:50	Opening of the conference, welcome speeches Institute of Archaeology, Zagreb (Katarina Botić) Head of the Department of Archaeology, Faculty of Humanities and Social Sciences, University of Zagreb (Marcel Burić) Vice-dean of the Faculty of Humanities and Social Sciences, University of Zagreb Institute of Archaeology, Cardinal Stefan Wyszyński University, Warsaw (Fabian Welc)
Morning Session <i>(Session Chair: G. Lipovac Vrkljan/M. Burić)</i>	
09:50-10:15	F. Welc, A. Konestra, G. Lipovac Vrkljan New evidence of the late Antiquity abrupt climate fluctuations recorded at selected archaeological sites located on north-east Adriatic coast
10:15-10:40	M. Szymanek Malacological indicators of the late Antiquity environmental conditions. Case studies of the Plemići (Zadar region) and Podšilo Bay (Island of Rab)
10:40-11:05	A. Konestra Settlement pattern modifications on the north-eastern Adriatic: the Island of Rab Roman rural sites case study
11:05-11:30	K. Botić, G. Lipovac Vrkljan, A. Konestra, F. Welc Late Antiquity climate induced landscape change? Case study of Crikvenica – Igralište site
11:30-11:50	<i>coffee break</i>
11:50-12:10	Short poster presentation S. Šuica, A. Azinović Bebek Volcanic artefact from the late antique Crkvišće Bukovlje site (Karlovac, Central Croatia) S. Gulyás, Cs. Balogh, A. Körösi, A. Marcsik, P.A. Kiss, B. Nagy, P. Sümegi Subsistence of early Avar (6-7th centuries AD) communities in the Maros valley based on interdisciplinary investigations T. Zs. Vári, D. Molnár, P. Sümegi Anthropogenic and climatic signals in a Holocene raised bog from the central part of Transylvania T. Törőcsik, P. Sümegi, B.P. Sümegi, S. Gulyás, D. Molnár, K. Náfrádi, T. Zs. Vári, G. Ilon, A. Torma Anthropogenic and climatic signals in Late-Glacial and Holocene peat sequence from the western part of the Carpathian basin D. Roksancić, L. Palinkaš Archaeometry of Late Roman pottery from Cibalae (Vinkovci) – tradition or new technologies?
12:15-12:35	<i>discussion</i>
12:35-14:00	<i>lunch break</i> <i>refreshments offered by the organizer</i>