



EURASIAN ENVIRONMENTAL DYNAMICS AND HUMANS: INTERACTIONS OVER DIFFERENT TIME SCALES

27-29 June 2019

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Preliminary program

27th June, Icebreaker party, SASA, Belgrade

28th and 29th June, conference, SASA, Belgrade

30th June, Field Excursion, Loess around Belgrade, Viminacium

Conference Scope

Climate change became a popular topic in science as well as in many other social activities. Distancing itself from pure scientific research, climate change 'problems' became more of a political and social issue. A crucial point to better understand present climate dynamics and to perform valid predictions of future climate is the proper understanding of the climate variations in the past, present and future, as well as adequate human adaptations to these changes. This is the main objective of this project related to comparison of the climate evolution in the two distant regions on the opposite sides of the huge Eurasian continent. Adequate understanding of climate dynamics over Eurasia on different timescales is a crucial component of the Northern hemisphere climate evolution during the last million years. This knowledge will have a great contribution for the forecasting of future interactions between climate and humans.

Conference fee 240 EUR and 120 EUR for students includes: Conference material (Abstract book), Conference dinner, Excursion expenses (Field guide book, meal)

Deadline for abstract submission 15th May 2019

We will probably have the opportunity to publish a collection of papers after the conference in a special issue of Quaternary Research journal.