

Programme – 15th, September 2012

9.30 – 10.15

Prof. Dr. Sedov Sergey, UNAM, Mexico City & Dr. Svetlana Sycheva, Institute of Geography, Moscow:

“Palaeopedology of the Late Pleistocene loess sequences of Eastern Europe: implications for the palaeoecology of mammoth fauna and first modern humans”

10.15 – 11.00

Prof. Dr. Frank Lehmkuhl, Dr. Holger Kels & M.A. Jens Protze, Department of Geography, Aachen:

“Differentiation of loess sequences and their geomorphology in Central and Eastern Europe”

11.00 – 11.45

Prof. Dr. Slobodan Markovic, Department of Geography, Novi Sad:

“Danube loess stratigraphy – towards European loess chronostratigraphic model”

12.00 – 14.00

Lunch break

14.00 – 14.45

Dr. Pierre Antoine, Laboratoire de Géographie Physique, CNRS, Meudon:

“The Middle to Upper Pleniglacial boundary: A main level-mark at ± 30 ka in European loess-palaeosol sequence from Northern France to Germany”

14.45 – 15.30

Prof. Dr. Birgit Terhorst, Dipl.-Geogr. Tobias Sprafke, B.Sc. Simon Meyer-Heintze, Institute of Geography and Geology, Würzburg:

“News from loess-palaeosol sequences in Lower Austria”

15.30 – 16.15

Dipl.-Ing. Marc Händel, Prehistoric Commission of the Austrian Academy of Science, Wien:

“A site-formation model based on field observations for the main Gravettian horizon at Krems-Wachtberg in Eastern Austria”

17.30

Wine tasting at Weingut Juliusspital

Registration

2nd Würzburger Loess Symposium: Palaeolandscapes of Middle and Late Pleistocene
15th, September 2012
Residenz of Würzburg, Toscana Hall

Title _____
First- /Lastname _____
Institution _____
Adress _____
E-Mail _____

Complete Day 60,00 €
(lectures, lunch, wine tasting)
Meeting 40,00 €
(lectures, lunch)
Students University of Würzburg.....15,00 €
(lectures, lunch)

Please return the form by fax no later than **31/07/2012** to +49 (0)931 / 31-87088 or PDF
to: inka.wilhelm@uni-wuerzburg.de

You receive payment information in the case of registration.

Hotel information:

<http://www.wuerzburg.de/en/visitors/hotels-hostels/index.html>