

## Time table

28 (Friday), NOV 2014

10:30-10:50 Registration

10:50-11:00 Masami Izuho (TMU): **Introduction.**

Session 1: Greater Northeast Asia (Chair: Yuichi Nakazawa)

11:00-11:20 Buvit, I (CWU, USA) and Izuho, M. (TMU, Japan): **Recent fieldwork around the LGM in NE Asia.**

11:20-11:40 Zwyns, N. (University of California, Davis, Department of Human Evolution, Max Planck Institute for Evolutionary Anthropology, Germany), Bolorbat, T. (Institute of Archaeology, Mongolian Academy of Sciences, Mongolia), Flas, D. (FRS-FNRS, University of Liege, Belgium), Khatsenovich, A. M. (Institute of Archeology and Ethnography, SBRAS, Russia), Odsuren, D. (Institute of Archaeology MAS), Smith, K. (UC Davis), Pain, C.H. (University of Cambridge, UK), Dogandzic, T. (Department of Human Evolution, MPI, Germany), McPherron, S. P. (Department of Human Evolution, MPI, Germany), Katz, D. (UC, Davis), Stewart, J.R. (Bournemouth University, UK), Talamo, S. (Department of Human Evolution, MPI, Germany), Hublin, J.-J. (Department of Human Evolution, MPI, Germany), and Gunchinsuren, B. (Institute of Archaeology MAS): **The beginning of UP in Northern Mongolia: new results and perspectives from the open-air site of Tolbor 16.**

11:40-12:00 Teyssandier, N. (CNRS, UMR 5608-TRACES, Toulouse university, France), Gunchinsuren B. (Institute of Archaeology, MAS, Mongolia), Izuho, M. (TMU), Zwyns, N. (UC Davis, USA), Antoine, P. (CNRS, UMR 8591-LGP, France), Braga, J. (University of Toulouse, UMR 5288-AMIS, France), Discamps, E. (University of Bergen, Norway), Duranthon, F. (Natural History Museum, Toulouse & UMR 5288-AMIS, France), Lkundev, G. (Institute of Archaeology, MAS, Mongolia), Menard, C. (UMR 5608-TRACES, Toulouse university, France), and Tsedendorj, B. (Institute of Archaeology, MAS, Mongolia): **Introducing the Havstgayt valley : Archaeological survey and the Upper Paleolithic in North-Eastern Mongolia.**

12:00-13:30 Lunch Break

Session 2: Japan (Chair: Ian Buvit)

13:30-13:50 Takahara, H. (KPU, Japan), Hayashi, R. (Lake Biwa Museum), and Sasaki, N. (KPU): **Vegetation in the Last Glacial Maximum on a mountain range near Lake Biwa, western Japan-based on plant macrofossil and pollen.**

13:50-14:10 Nakazawa, Y. (Hokkaido University): **Technological and behavioral characteristics of the LGM hunter-gatherers in Hokkaido.**

14:10-14:30 Terry, K., (CWU), Izuho, M. (TMU), Oda, N. (Meiji University), Buvit, I. (CWU), and Ferguson, J. (University of Missouri Columbia, USA): **Adaptive Network Strategies and Landscape Use: Preliminary results of geochemical obsidian sourcing and tool consumption during the Last Glacial Maximum in Hokkaido, Japan.**

14:30-14:50 Takakura, J. (Hokkaido University): **Identifying the pressure microblade production using the fracture wings: Recent research from the Middle Upper Paleolithic Hokkaido, Northern Japan.**

14:50-15:10 Iwase, A. (TMU): **A preliminary use-wear analysis on chipped stone tools from the LGM microblade assemblage in Hokkaido: the Obarubetsu 2 site as a case study.**

15:10-15:30 Break

Poster Session (Core time: 15:30-15:50)

P-01 Kawai, T. (KPU), Takahara, H. (KPU), Kotaki, A. (KPU), Sasaki, N. (KPU), Hayashi, R. (LBM), and Nakagawa, K. (Kyoto Prefecture Research Center for Archaeological Properties): **Vegetation**

**changes from MIS3 to MIS2 between the inland area and the Sea of Japan area, near Kyoto, western Japan.**

P-02 Oda, N. (Meiji University), Izuhō, M. (TMU), Ferguson, J. (UM Columbia), and Glascock, M. (UM Columbia): **Obsidian Compositional Studies at the Upper Paleolithic Site of Minamimachi-2, Hokkaido (Japan).**

15:50-17:30 Discussion (Chair: Ian Buvit)

18:00-20:00 Conference Banquet