PROGRAM

JUNE 24 (FRIDAY) 13:30-17:30 Registration 18:00-19:30 Welcome Party JUNE 25 (SATURDAY) 09:00-09:15 Xing Gao Opening Address Hiroyuki Sato Welcome Address 09:15-12:00 Symposium: Variability, similarities and the definition of the Initial Upper Palaeolithic across Eurasia (Organizers: Masami Izuho, Nicolas Zwyns, Katsuhiro Sano, Kazuki Morisaki, and Hiroyuki Sato) 09:15-09:45 Keynote Lecture: Steven L. Kuhn Initial Upper Paleolithic: a global problem 09:45-10:00 Nicolas Zwyns, Gunchinsuren Byambaa, Bolorbat Tsedendorj, Damien Flas, Cleantha H. Paine, Odsuren Davakhuu, Kevin N. Smith, Gantumur, Angaragdulguun, Aurora F. Allshouse, Roshanne S. Bakhtiary, Joshua B. Noyer Rough guide to the IUP of Northeast Asia: the lithic assemblage of Tolbor16 - layer 10:00-10:15 Masami Izuho, Karisa Terry, Ian Buvit, Gunchinsuren Byambaa, Tsogtbaatar Batmunkh, Mikhail V. Konstantinov Recent discoveries and research progress of early Upper Paleolithic assemblages in the Transbaikal, Russia (Southern Siberia) and Eastern Mongolia Andrey I. Krivoshapkin 10:15-10:30 Too early for the transition: innovative stasis of the Obirakhmatien 10:30-10:45 Coffee Break 10:45-11:00 Evgeny P. Rybin, Vyacheslav Slavinskiy, Natalya Belousova Middle Paleolithic and Initial Upper Paleolithic reduction sequences in the assemblages of Kara-Bom site (Russian Altai): reconstruction by refitting 11:00-11:15 Xing Gao Variability and complexity of Initial Upper Paleolithic industries in China 11:15-11:30 Fei Peng, Huimin Wang, Jialong Guo, Sam Lin, Nicolas Zwyns, Xing Gao Initial Upper Paleolithic in Shuidonggou: what we known and what we still don't 11:30-11:45 Chun-xue Wang, Xiao-kun Wang, Quan-jia Chen, Zhuo-wei Tang, Jian Wei

Human behavioral adaptation on Jinsitai cave site, Northern China

Early Upper Palaeolithic blade technology in the Japanese Archipelago

12:00-13:30 Lunch (12:20 – 13:30 JPRA General Assembly)

11:45-12:00 Kazuki Morisaki, Katsuhiro Sano, Masami Izuho

13:30-16:00 Session I: East Asian variants of Palaeolithic assemblages before modern human migrations

13:30-13:45 Shejiang Wang, Huayu Lu, Xuefeng Sun, Luda Xing, Hongyan Zhang, Wenchao Zhang, Haixin Zhuo, Qingyao Yu

Archaeological surveys and excavations in the Hanzhong Basin, Central China

13:45-14:00 Chen Shen

Re-discovering lithic artifacts from the Zhoukoudian Locality 1: how much do we really know?

14:00-14:15 Shengqian Chen

Spheroids of China: a contextual explanation

14:15-14:30 Konstantin Pavlenok, Svetlana Shnaider, Margorzata Kot, Karol Szymczak
A new variant of human adaptation in Western Tien Shan during the Upper
Pleistocene

14:30-14:45 *Jacques Jaubert, Christophe Griggo, Yamei Hou, Liu Yang*Wulammulun (Ordos, North China) - Mauran (French Pyrenees, Western Europe): a remarkable Middle Paleolithic case of technical or techno-economic convergence?

14:45-15:00 Coffee Break

15:00-15:15 Chunding He, Yan Wu

Yumidong Cave: a newly discovered Middle to Late Pleistocene hominine site in Wushan, Chongqing, Southwest China

15:15-15:30 Youping Wang

New developments of Paleolithic archaeology in South China

15:30-15:45 Byeongil Yun, Jong-yoon Woo

The analysis of cores to the aspects of production near Geum river: focus on Nosan-ri Paleolithic site Loc.3 and Loc.4

15:45-16:00 Alisa Zubova, Tatiana Chikisheva, Anatoly Derevianko, Maxim Kozlikin, Mikhail Shunkov

The morphology of permanent molars from the Denisova cave

16:00-16:15 Coffee Break

16:15-17:30 Session II: Insights into early Upper Palaeolithic in Asia (1)

16:15-16:30 Anton Anoikin

Transitional Middle to Upper Paleolithic industries in North-East Caucasus

16:30-16:45 James Blinkhorn

Evolution or revolution? The Middle to Late Palaeolithic transition in South Asia and modern human dispersals

16:45-17:00 Ravindra Korisettar

Debating the expansion of Homo sapiens into South Asia

17:00-17:15 Katsuhiro Sano

Evidence for mechanically-delivered armatures on early Upper Palaeolithic trapezoids from Japan

17:15-17:30 Takuya Yamaoka

Weapon technology in the initial early Upper Paleolithic of the Japanese islands

09:00-10:00 Session II: Insights into early Upper Palaeolithic in Asia (2)

09:00-09:15 Feng Li, Fu-you Chen, Ying-hua Wang

Preliminary studies on the lithic assemblages from 1963's excavation at Shuidonggou Locality 1, North China

09:15-09:30 Mingjie Yi, Fuyou Chen, Feng Li, Xing Gao

Lithic technology of Huangniliang site in the coastal area of East China during the MIS 3c

09:30-09:45 Shuishengdu Du, Yiren Wang

The significant achievement of Xiachuan site excavated in 2014

09:45-10:00 Huijie Mei

New archaeological excavations on the Youfang site in the Nihewan Basin, North China

10:00-10:30 Coffee Break

10:30-12:00 Session III: Recent trends in studies on microblade technology

10:30-10:45 Andrey V. Tabarev, Sergey A. Glagyshev

Technology of micro-percussion in the IUP of Mongolia

10:45-11:00 Kaoru Otani

Change of characteristics of microblade technology in Korea

11:00-11:15 Jun Takakura

Re-evaluating lithic technological variability of the Tougeshita method and its implications for the study of the microblade technology in Northeastern Asia

11:15-11:30 Daigo Natsuki, Hiroyuki Sato, Satoru Yamada, Akira Iwase

Intra-site variability in the lithic assemblages and spatial activities at Yoshiizawa site of Northern Japan

11:30-11:45 Yoshitaka Kanomata

A study on settlement and subsistence strategies of microblade industries in Northern Japan

11:45-12:00 Yu Hirasawa, Charles E. Holmes

Microblade production methods and microblade morphology during Terminal Pleistocene to Middle Holocene in Interior Alaska

12:00-13:30 Lunch

13:30-14:30 Poster Session

14:30-17:30 Session IV: Specific issues on Asian Palaeolithic studies

14:30-14:45 Hong Chen

Progress, problem and perspective: recent studies on lithic use-wear in China

14:45-15:00 Akira Iwase

A burin-blow function: use-wear analysis on a Rankoshi-type microblade assemblage from the Obarubetsu 2 site in Hokkaido, Northern Japan

15:00-15:15 Atsushi Sawada, Toshiyasu Shinmen, Nobuyuki Sato, Tetsuya Imai, Yosuke Kasai, Ken Kuwabata, Masao Kosuge, Manabu Kato, Masaaki Shirai, Masayu Yoshii, Satoshi Okubo, Hirotoshi Chiba, Yosiharu Yamazaki, Toru Tateishi, Masaichi Sato Intersite refittings of stone tools between the Late Paleolithic Shimohara-I site and the

Ijiri-A site in central Honshu (Japan): preliminary report 15:15-15:30 Xiaoling Zhang, Chen Shen, Xing Gao A functional study of stone artifacts from Hutouliang site, Nihewan Basin, North China 15:30-15:45 Ying Guan Low mobility surviving pattern in Late Paleolithic Yun-Gui Plateau of China 15:45-16:00 Yangua Song Coping with cold in North China during LGM: insight from Shizitan site (Shanxi, North China) 16:00-16:15 Coffee Break 16:15-16:30 Dongwei Niu, Fei Xie New advance of Paleolithic work in Huailai basin, North China 16:30-16:45 Guangmao Xie, Qiang Lin The Upper Palaeolithic in South China (Lingnan region) 16:45-17:00 Arina Khatsenovich, Byambaa Gunchinsuren, Tsevendorj Bolorbat, Evgeny P. Rybin Organization of human activities in the Upper Paleolithic sites of Northern Mongolia: combustion features and raw material exploitation 17:00-17:15 Svetlana Shnaider The adaptation models in the Pamir-Alai territory during Final Pleistocene – Early Holocene (Central Asia)

Landscape use, human adaptations, and lithic technologies in Upper Paleolithic of

17:15-17:30 Ksenia Kolobova, Damien Flas, Andrei Krivoshapkin

Western Central Asia

18:00-20:00 Farewell Party

JUNE 27 (MONDAY)

Post-Conference Excursion

JUNE 28 (TUESDAY)
Departure

POSTER SESSION

(Core time: 13:30-14:30 Sunday, JUNE 26)

AP01 Yorinao Shitaoka, Masatoshi Sagawa, Qi Wei
OSL dating of Erdaoliang site at Nihewan Basin, northern China

AP02 Yuichi Nakazawa, Sachio Kobayashi, Hisayoshi Yurimoto, Fumito Akai, Hidehiko Nomura

Measuring obsidian hydration rim using the optical microscope and micro-imaging with secondary
ion mass spectrometry: a case study from the stratified open-air site of Jozuka in Southern Kyushu,
Japan

AP03 Yoshiaki Otsuka

The background of transitions in settlement patterns during the early Upper Paleolithic in Central Japan

AP04 Sadakatsu Kunitake

Mobile territories reconstructed from obsidian procurement in the Central Japan

AP05 Noriyoshi Oda

Technological efficiency of the boat-shaped tools among the microblade industries in Hokkaido, Japan

AP06 Kohtaro Yoshikawa, Kazuhiko Kanda, Kazuharu Igarashi, Yoshikatsu Nakamura Where did they procure the siliceous shale during EUP in Akita prefecture, Japan?

AP07 Gi-Kil Lee, Katsuhiro Sano

Functional and morphometric analyses of tanged points from Jingeuneul site in Korea

AP08 Jun Hashizume, Igor Y. Shevkomud, Kazunori Uchida

The oldest pottery culture complex in the lower Amur River basin, Russia: a case study from the excavations at the Oshinovaya rechika 10 site

AP09 Kyosuke Hori

A case study on the ecological adaptation behavior in the Last Glacial Maximum in the East Kanto region, Japan

AP10 Kyouich Kikuchi, Atsushi Kuroda, Hiroaki Komukai, Yoshio Takeda

Early Palaeolithic stratigraphy of around the Kanedori site, Northern Honshu Island, Japan

AP11 Asuka Takayashiki

Temporal study of the LUP blade industry in the southern Kanto region, Japan

AP12 Yoshikatsu Nakamura

Lithic raw material utilization of the nephrite (tremolite rock), the talc and the serpentinite; minerals and rocks included in serpentinite bodies

AP13 Chun-xue Wang, Xiao-kun Wang, Quan-jia Chen, Zhuo-wei Tang, JianWei Human behavioral adaptation on Jinsitai cave site, Northern China

AP14 Irina Razgildeeva

Early Upper Paleolithic of Transbaikalia: Ust-Menza-14 (Lagernaya) settlement

AP15 Minoru Oyokawa, Shin Yokoyama, Yoshiya Shinagawa, Masao Kosuge, Kouichi Konno,

Katsutsugu Matsuyama, Fumito Chiba

Analysis of materials refitting using the 3D measurement technology: toward a new recognition in the Palaeolithic archaeological study

AP16 Koichi Hiromatsu, Masami Izuho, Ian Buvit, Karisa Terry

Current Investigations at the Upper Paleolithic Site of Shimaki, Hokkaido (Japan)

AP17 Yan Wu

Majiawandong Cave: the Upper Paleolithic site

- AP18 Valentina Novoseltseva, Elena Slagoda

 The complexes of the Upper Paleolithic of the Osa-Angara geoarchaeological district (South Angara)
- AP19 Heon-jong Lee, Sang-seok Lee

 Archaeological evidence and technical change of hard and soft hammer techniques in the blade tool industry in Korea
- AP20 Camille Lesage, Alexander V. Postnov, Andrei I. Krivoshapkin, Jacques Jaubert

 Archaeological evidence and technical change of hard and soft hammer techniques in the blade tool industry in Korea