

PaleoAsia2018 program	
<i>Changes may occur without notice. The title of each presentation will be announced upon final confirmation. The most updated program is available at our home page (http://www.paleoasia.jp/en).</i>	
Dec. 15 (Sat), 2018 Public Lecture (Kyoto International Conference Center)	
<i>English-Japanese simultaneous translation available</i>	
Chair: Seiji Kadowaki	
13:00-13:30	Yoshihiro Nishiaki, The University of Tokyo Introduction to the Workshop PaleoAsia2018
13:30-14:15	Andrey Krivoshapkin, Russian Academy of Sciences Neanderthals in Siberia: new discoveries in Altai Mountains
14:15-15:00	Robin Dennell, University of Exeter Human dispersals into East Asia
15:00-15:15	Coffee break
15:15-16:00	Yosuke Kaifu, National Museum of Nature and Science, Japan Stories behind the people's migration from Africa to the Japanese Islands 30,000 years ago
16:00-17:00	Discussion
18:00 Reception at Kyoto Heian Hotel	
Dec. 16 (Sun), 2018 Workshop (Research Institute for Humanity and Nature)	
10:00-10:10	Yoshihiro Nishiaki, The University of Tokyo Opening remarks
<i>English only; Each presentation consists of a 30-minute talk, followed by a 10-minute discussion.</i>	
Session 1: Archaeological data from the Northern Arc	
Chair: Masami Izuho	
10:10-10:50	Lisa Maher, University of California Reconstructing daily life in prehistory: Using micromorphology to explore the use of space
10:50-11:30	Rustam Suleymanov, National University of Uzbekistan and Otabek Aripdjanov, State Museum of History of Uzbekistan Issues of transition from the Lower to the Middle Paleolithic in Central Asia
11:30-12:10	Nicholas Zwyns, University of California Late Pleistocene population dynamics in continental Asia: Insights from North Mongolia
12:10-12:20	Groupe photo
12:20-13:10	Lunch
13:10-14:20	Poster presentations
Chair: Yuichi Nakazawa	
14:20-15:00	Masami Izuho, Tokyo Metropolitan University Preservation conditions of the Initial and Early Upper Paleolithic sites in Northern and Eastern Mongolia
15:00-15:40	Shinji Kato, Nara National Research Institute of Cultural Properties Paleolithic of China: its industries and chronology
15:40-16:00	Coffee break
Session 2: Archaeological data from the Southern Arc	
Chair: Seiji Kadowaki	
16:00-16:40	Adam Brumm, Griffith University A World apart: early human prehistory of the Maros Karsts in Sulawesi
16:40-17:20	Atsushi Noguchi, The University of Tokyo Rethinking origins of EUP lithic technology in the Japanese Archipelago: axe and blade technique

Dec. 17 (Mon), 2018 Workshop (Research Institute for Humanity and Nature)	
English only; Each presentation consists of a 30-minute talk, followed by a 10-minute discussion.	
Chair: Rintaro Ono	
10:00-10:40	Rintaro Ono, Tokai University Resource use and tool technology during the late Pleistocene to Holocene in Wallacea-Cases from North and Central Sulawesi, Indonesia
10:40-11:20	Johan Kamminga, The Australian National University Issues in characterising the stone technology of Sahul and Australia
Session 3: Modelling of the geographic patterns	
Chair: Hiroyuki Kitagawa	
11:20-12:00	Pavel Tarasov, Free University of Berlin Environments during the spread of anatomically modern humans across Asia: What do we know and what would we like to know?
12:00-12:40	Hiroyuki Kitagawa, Nagoya University Climatic-induced migration of early modern human across Asia
12:40-13:40	Lunch
Chair: Atsushi Nobayashi	
13:40-14:20	Kazunobu Ikeya, National Museum of Ethnology, Osaka Human dispersal and adaptation for livelihood - hunting style changed
14:20-15:00	Yu, Pei-Lin, Boise State University Ethnoarchaeological projections of Neolithic crop adoption among Late Paleolithic foragers of Taiwan, the Philippines, and the SE China coast using the Binford Hunter-Gatherer database
15:00-15:40	Atsushi Nobayashi, National Museum of Ethnology, Osaka Social and cultural change in indigenous population after contacting with colonizers: historical ecology of Taiwan's people in 18th -20th century
15:40-16:00	Coffee break
Chair: Joe Yuichiro Wakano	
16:00-16:40	Alex Mesoudi, University of Exeter How do migration and acculturation shape between-group cultural variation? Insights from modern migration and cultural psychology
16:40-17:20	Yutaka Kobayashi, Kochi University of Technology <i>et al.</i> Analysis of archaeological data based on 0,1-vector models
18:30	Dinner (Ganko Takasegawa)
Dec. 18 (Tue), 2018 Workshop (Research Institute for Humanity and Nature)	
Session 4: Synthesis	
Chair: Seiji Kadowaki	
10:00-10:40	Yoshihiro Nishiaki, The University of Tokyo Patterns in the formative processes of modern human cultures in Asia
10:40-11:20	Joe Yuichiro Wakano, Meiji University Ecocultural range-expansion model to the PaleoAsia cultural diversity
11:20-11:50	Seiji Kadowaki, Nagoya University Discussion toward further application of the ecocultural range-expansion model to the PaleoAsia cultural diversity
11:50-12:30	Discussion and closing remarks
12:30-	Light meal

Poster presentations (Dec.16 13:10-14:20)	
Poster 1	Sadakatsu Kunitake, Nara National Research Institute of Cultural Properties Excavations of the Upper Paleolithic sites in southern of Kazakhstan
Poster 2	Chie Akashi, The University of Tokyo <i>et al.</i> Replacement or assimilation?: Plant exploitation in the Mesolithic-Neolithic contact period of the South Caucasus
Poster 3	Jun Takakura, Hokkaido University The microblade technology in the early Upper Paleolithic of Asia: Convergence or diffusion?
Poster 4	Kazuharu Takehana Institute of Human Paleontology at paris <i>et al.</i> A study on the quartz lithic industry of Paleolithic Eurasia
Poster 5	Hitoshi Magara, Uozu Museum of History and Folklore Houjiyao Denticulate industry
Poster 6	Atsushi Uemine, Kyoto University Middle-Upper Paleolithic transision in northern China: Current research and perspectives
Poster 7	Kazuya Nakagawa, Kyoto Prefecture Research Center for Archeological Properties The Late Palaeolithic assemblages and used raw materials in South Korea
Poster 8	Hiroto Nakata, Kokugakuin University Human migration and technological diffusion of the early Late Palaeolithic in Japan
Poster 9	Miho Suzuki, The University of Tokyo Edge-ground stone axes and "circular settlements" of the early Upper Palaeolithic in the Japanese Islands
Poster 10	Takuya Yamaoka, Shizuoka University Use and maintenance of leaf-shaped points in the late Upper Paleolithic of the Japanese Islands.
Poster 11	Ryosuke Kimura, University of the Ryukyus and Takehiro Sato, Kanazawa University Genome analysis of ancient humans in the Lake Baikal area.
Poster 12	Rikai Sawafuji, University of the Ryukyus <i>et al.</i> Human genetic diversity and peopling history in East and Southeast Asia
Poster 13	Osamu Kondo, The University of Tokyo Os pubis in Dederiyeh infant Neanderthals
Poster 14	Kevin Gibbs, University of California, Berkeley Early pottery in East Asia: Origins and dispersal
Poster 15	Yuichi I. Naito, Nagoya University <i>et al.</i> Gazelle hunting activities around Tor Hamar rock-shelter in Jordan viewed from carbon and oxygen isotopic compositions of tooth enamel
Poster 16	Takashi Nakazawa, Nara Women's University <i>et al.</i> Identification of animal species by mass spectrometry of collagen preserved in Neolithic and Paleolithic bone specimens
Poster 17	Yuichi Nakazawa Hokkaido University <i>et al.</i> Some thoughts on the terminal Pleistocene stone tool cash: A case study from the Tomamu-daichi site, eastern Hokkaido, Japan
Poster 18	Toshiyuki Fujiki, Okayama University of Science and Hiroyuki Kitagawa, Nagoya University Pollen analysis of a submerged forest during the last glacial period on the Dekishima coast, Aomori Prefecture, northern Japan
Poster 19	Hitoshi Hasegawa, Kochi University <i>et al.</i> Quantitative reconstruction for paleoenvironmental changes in southern Mongolia during the <i>Homo sapiens</i> 's migration: New evidences from Orog Lake sediment core

Poster 20	Nagayoshi Katsuta, Gifu University <i>et al.</i> Chemical and mineralogical analyses for lacustrine sedimentary sequences of Darhad basin (northern Mongolia)
Poster 21	Toru Tamura, National Institute of Advanced Industrial Science and Technology and Seiji Kadowaki, Nagoya University Optically-stimulated luminescence (OSL) dating of Paleolithic sediments in Jebel Qalkha, southern Jordan
Poster 22	Fumiko Watanabe Nara, Nagoya University Past hydrological changes in south Siberian region for the last glacial to the Holocene based on radiocarbon dating
Poster 23	Yasuhisa Kondo, Research Institute for Humanity and Nature <i>et al.</i> Lexical analysis of the concept of culture in the PaleoAsia project
Poster 24	Yasuhisa Kondo, Research Institute for Humanity and Nature and Yoko Iwamoto, Research Institute for Humanity and Nature Network analysis of the interdisciplinary co-authorship of the PaleoAsia project
Poster 25	Mieko Matsumoto, University of Oslo <i>et al.</i> LOUD and FAIR Norwegian archaeological data
Poster 26	Toko Fujimoto, National Museum of Ethnology, Osaka Social change and behavior patterns in the course of contacts between the previous inhabitant group and migrant group: A case study from Kazakh steppe
Poster 27	Ayami Nakatani, Okayama University <i>et al.</i> The vital role of "cordage" in food acquisition and other aspects of human life
Poster 28	Hideyuki Ōnishi, Doshisha Women's College of Liberal Arts Hybridization of two different cultural groups in the Ainu history
Poster 29	Yujie Peng, National Museum of Ethnology, Osaka An exploratory quantitative analysis of tool use behaviors: In the case of cutting among Baka hunter-gatherers
Poster 30	Hitoshi Yamada, Tohoku University Evolution of religion and mythology: Its role in intergroup dynamics
Poster 31	Yuriko Yamanaka, National Museum of Ethnology, Osaka Complexity and "environmental adaptability" of imaginary creatures
Poster 32	Naoko T. Fujito, The University for Advanced Studies <i>et al.</i> Speculating PaleoAsian culture from genomic signatures of selective sweeps
Poster 33	Shun Kurokawa, Kochi University of Technology <i>et al.</i> Time to extinction of a cultural trait
Poster 34	Mitsuhiro Nakamura, Meiji University <i>et al.</i> Statistical analyses of archaeological cultures based on 0,1-vector models
Poster 35	kazunari Matsudaira, Kitasato University <i>et al.</i> Genome-wide SNP analyses of ethnic groups in Thailand