



Preliminary Programme

September 8

Arrival of the participants

September 9

Arrival of the participants

- 10:00-12:00 Trip to the Enkhaluk
- 12:00-18:00 Registration
- 14:00-15:00 Lunch
- 16:00-18:00 Roundtable: The modern Quaternary Studies in Asia
- 18:00 Welcoming party

September 10

10:00-10:15 Opening Ceremony

Plenary Session “Quaternary studies”

- 10:15-10:45 *Gibbrad P.L.* The Quaternary System/Period and its major subdivisions
- 10:45-11:15 *Kumai H.* Current research on Quaternary Research in Japan
- 11:15-11:45 *Zykin V., Zykina V.* Stratigraphy and Environmental Dynamics in Quaternary of Inner Asia.
- 11:45-12:15 Coffee-break
- 12:15-12:45 *Badamgarav D.* Quaternary of Mongolia, an overview.
- 12:45-13:15 *Mironov A.G., Snmirnova O.K., Antsiferova T.N.* Pre-Cenozoic Geology and mineral resources of the Baikal region
- 13:15-14:30 Lunch

Session “Mammal faunas for the Quaternary studies”

- 14:30-14:50 *Meng Jin* On the method to refine Asian land mammal ages using criteria for global stratotype section and point.
- 14:50-15:10 *Erbajeva M.* Pliocene-Pleistocene ochotonids succession and their significance for interregional correlation.
- 15:10-15:30 *Zhu Min, Jin Changzhu* Sequence of the early Pleistocene gigantopithecus faunas from Zuojiang River area, South China.
- 15:30-15:50 *Wang Yuan, Jin Changzhu* New Mammuthus remains from North China.
- 15:50-16:10 *Khenzykhenova F., Shchetnikov A., Klement'ev A., Semenei E., Filinov I., Sizov A.* Late Pleistocene mammal fauna of the reference sections in Tunka Rift Valley (southwestern Baikal region): geochronology and paleogeography.

- 16:10-16:40 Coffee-break
 16:40-18:00 Poster session
- 19:00 Dinner
- 20:30 Movie: "Mammoth's shadow" (2011, in Russian with English titles) (popular-science film tells about mammoths will be presented by director Alexei Vyrsky)

September 11

Session "Regional Quaternary studies in Asia"

- 10:00-10:20 *Zech W., Röhringer I., Sosin P., Kabgov H., Merchel S., Aldahan A., Zech R.* Reconstruction of late Pleistocene glaciations in the Southern Pamir and Gissar Range (Tajikistan) based on ¹⁰Be surface exposure dating.
- 10:20-10:40 *Xiao J.L., Fan J.W., Zhai D.Y., Wen R.L., Qin X.G.* A model for linking grain-size component to lake level status of a modern clastic lake.
- 10:40-11:00 *Hsieh Meng-Long* Late Quaternary mass-wasting records in the actively uplifting mountains of Taiwan.
- 11:00-11:30 Coffee-break
- 11:30-11:50 *Kim Ju-Yong* Quaternary tectonic and sedimentary environment of coastal terrace system in the East Coast of Korean Peninsula
- 11:50-12:10 *Li Shijie, Jin Chuanfang, Chen Wei, Luo Rongqin* Climate and environment changes in north-western arid China during late quaternary: evidences from geological record of glacial and lake sediments.
- 12:10-12:30 *Narantsetseg Ts., Tomurhuu D., Oyunchimeg Ts., Kuzmin M.I.* Late Quaternary sedimentation history, vegetation development and climate of the Hovsgol basin, Northern Mongolia.
- 12:30-12:50 *Yang Shiling* Stacked 249-kyr grain size record from the Chinese loess based on eight sections.
- 12:50-14:30 Lunch
- 14:30-14:50 *Kumai H.* Requirements for forming of the Paleolithic site on the volcanic area.
- 14:50-15:10 *Alexeeva N., Erbajeva M.* New data on Quaternary Stratigraphy of the Western Transbaikalia.
- 15:10-15:30 *Andreeva D., Wiesenberg G.L.B., Zech M., Erbajeva M., Chimitdorzhieva G., Zech W.* Paleoenvironmental interpretation of a Late Glacial and Holocene soil-sedimentary sequence near Burdukovo, Selenga River valley, Buryatia.
- 15:30-15:50 *Kolomiets V., Budaev R.* Lithologic-stratigraphic and paleogeographic analysis of forming of sandy strata of Kuitun of the Barguzin basin (Baikal Siberia).
- 15:50-16:10 *Budaev R., Kolomiets V.* Reconstructions of paleogeography elements on the basis of study of Late Pleistocene and Holocene deposits of the Ust'-Selenga basin (East Pribaikalye).
- 16:10-16:40 Coffee-break
 16:40-18:00 Poster session
- 19:00 Conference dinner

September 12

Session “Quaternary of Baikal Lake”

- 10:00-10:20 *Shchetnikov A.A.* The formation of Proval Bay as an episode in the development of the Baikal rift basin
- 10:20-10:40 *Ryashchenko T.G., Akulova V.V.* Eolian sedimentation in the south-eastern Baikal region (Late Pleistocene - Holocene).
- 10:40-11:00 *Golubtsov V., Cherkashina A.* Record of environmental changes of South Pribaykalie by pedogenic carbonate coatings.
- 11:00-11:20 *Shiribon A.A.* Results of a natural gas field Monitoring in the Upper Angara basin along the Yanchukan – Uoyan – Lake Baikal Profile
- 11:20-12:00 Coffee-break
- 12:00-13:00 Final discussion and closing ceremony
- 13:00-14:30 Lunch
- 15:00-18:00 Excursion to the Lake Baikal shore, Late Pleistocene-Holocene deposits
- 19:00 Dinner
- 20:30 Slide-show presentation: Lake Baikal

September 13

- 08:30 Departure to the Ulan-Ude
- 11:00 Arrival to Ulan-Ude; Hotel “Buryatia”
- 12:30-13:30 Lunch
- 14:00-18:00 Field Excursion to the Tologoi locality
- 19:00 Dinner

September 14

- 08:30 Field Excursion to the Itantsa locality
- 13:00 Lunch
- 16:00 Excursion to Ethnographic Open-Air Museum
- 18:30 Dinner
- 22:00 Departure of participants

September 15

- 08:00 Departure of participants