

DAY 2: SEPTEMBER 5 (FRIDAY)

Session 4: Biotic evolution: Asian and Western Pacific fauna and flora II - Microflora
Chairpersons: Dr. Kenji Kashiwagi

09:10 - 09:30 Jyotsana Rai Late Cretaceous calcareous nannofossils from Nimar Sandstone, Bagh area, central peninsular India
(Rai, J., Garg R., Singh, A., Garg, S., Bajpai, S., Kapur, V.V., Agarwal, S. and Tripathi, S.C.)

09:30 - 09:50 Deepali Thakre Palynofloral changes across Cretaceous-Paleogene: A case study from Deccan Volcanic Sequence in Amarkantak Group of Central India
(Thakre, D., Samant, B. and Mohabey, D.M.)

09:50 - 10:10 Bandana Samant Pattern of biodiversity changes in Late Cretaceous-Early Paleocene palynoflora of Deccan volcanic province
(Samant, B. and Mohabey, D.M.)

10:10 - 10:30 Neeru Prakash First record of pollen organ genus *Caytonanthus* Thomas, from Early Cretaceous beds of South Rewa Gondwana Basin, India and its palaeogeographical significance
(Prakash, N. and Das, N.)

10:30 - 10:50 **Coffee Break**

Chairpersons: Dr. Jyotsana Rai and Dr. Robert G. Jenkins

10:50 - 11:10 Kohei Yoshino Campanian-Maastrichtian palynomorph assemblages from East Asia
(Yoshino, K., Matsuoka, A. and Wan, X.)

11:10 - 11:30 Valentina S. Markevich Evolution of morphotypes of triprojectate pollen during the Late Cretaceous-Paleocene of East Asia
(Markevich, V.S. and Bugdaeva, E.)

11:30 - 11:50 Eugenia V. Bugdaeva The Cretaceous coal-forming plants of southern part of East Siberia and Russian Far East
(Bugdaeva, E.V. and Markevich, V. S.)

11:50 - 13:00 **Lunch**

13:00 - 14:00 **Poster Session I**

Session 5: Geoparks highlighting Cretaceous

Chairpersons: Dr. Masanobu Yamamoto and Dr. Kenichi Kurihara

- 14:00 - 14:20** Jim W. Haggart The Tumbler Ridge Aspiring Geopark, northeast British Columbia, Canada: the interrelation of significant geology, outstanding recreation potential, economic development, and strong community participation
(Haggart, J.W., Helm, C.W., McCrea, R.T., Buckley, L.G., and Sharman, K.)
- 14:20 - 14:40** Min Huh Korean National Geoparks and tentative Global Geoparks in Korea: Mudeungsan Area and Korean Cretaceous Dinosaur Coast
- 14:40 - 15:00** Hideo Takagi Development of geopark activities of the past 10 years in Japan
(Takagi, H. and Watanabe, M.)

Session 6: Land-ocean linkage: Correlation, sedimentology and paleoenvironments I

Chairpersons: Prof. Sunil Bajpai and Prof. Atsushi Matsuoka

- 15:00 - 15:20** Galina Kirillova Cretaceous ecosystems of southeastern continental margin of Russia and their evolution
- 15:20 - 15:40** Boris Shurygin Isotopic evidence for earliest Cretaceous climate change: new data from Siberia
(Shurygin, B.N., Dzyuba, O.S., Izokh, O.P. and Kosenko, I.N.)
- 15:40 - 16:00** Romain Amiot Early Cretaceous terrestrial climates in East Asia: long term and seasonal patterns inferred from the oxygen and carbon isotope compositions of vertebrate apatite
(Amiot, R., Kusuhashi, N., Buffetaut, E., Goedert, J., Hibino, T., Ikeda, T., Ikegami, N., Lécuyer, C., Philippe, M., Saegusa, H., Shibata, M., Shimojima, S. and Sonoda, T.)
- 16:00 - 16:20** **Coffee Break**

Chairpersons: Dr. Romain Amiot and Dr. Hitoshi Hasegawa

- 16:20 - 16:40** Hitoshi Hasegawa Reconstruction of terrestrial paleo-hydrological change during the mid-Cretaceous “Supergreenhouse” period: Insights from the lacustrine records (Shinekhudag Fm.) of southeast Mongolia
(Hasegawa, H., Ando, H., Ohta, T., Hasegawa, T., Yamamoto, M., Hasebe, N., Murata, T., Shinya, H., Li, G., Ichinnorov, N., Erdenetsogt, B. and Heimhofer, U.)
- 16:40 - 17:00** Robert G. Jenkins Evolution of photosynthetic ecosystem effects on chemosynthetic ecosystem in late Mesozoic
- 17:00 - 17:20** Kazuyoshi Moriya Deep/intermediate water formation along the Cretaceous Asian continental margin
(Moriya, K., Moiroud, M., Pucéat, E., Donnadiou, Y., Bayon, G., Deconinck, J.-F. and Boyet, M.)

17:20 - 17:40 Atsushi Matsuoka Land–ocean linkage: pelagic materials in Mesozoic neritic–terrestrial sequences in East Asia
(Matsuoka, A., Ito, T., Sakai, Y. and Nikaido, T.)

18:00 - 19:00 **IGCP608 Business Meeting**