European Ostracodologists’ Meeting VI

Tuesday 4 September
14.00-18.00  Registration/Information Desk, Senckenberg Museum:  
Registration,  
Receipt of PowerPoint CD’s for Day 1 presentations,  
Receipt of manuscripts (until Day 3 morning)

Wednesday 5 September – Day 1
Registration Desk open from 08.00-09.30 and 10.50-11.20.
09.30  Opening Ceremony,  
Welcome from Prof. Dr Volker Mosbrugger  
(Direktor, Forschungsinstitut und Naturmuseum Senckenberg).

Theme 1. Ostracod records of deep-time global warming, especially Paleocene/Eocene Thermal Maximum  
Session Chair: A.R. Lord
10.00  Speijer, R.P. [Keynote speaker], Morsi, A-M.M. & Stassen, P.  
Differential extinction between ostracodes and benthic foraminifera during global warming at the Paleocene/Eocene boundary.

10.30  Bhandari, A.  
Ostracode Biostratigraphy across the Paleocene/Eocene boundary in the subsurface of Jaisalmer Basin, Rajasthan, India.

10.50-11.20  Coffee and Registration

Theme 4. Biology and Ecology post-Palaeozoic Ostracoda  
Session Chairs: M. Schudack & C. Tunoğlu
11.20  Tesakova, E.M., Franz, M., Baykina, E. & Baher, E.  
A new view on the Bathonian ostracods of Poland.


12.00  Tesakova, E.M., Atrops, F. & Melédez, G.  
Ostracods of the Callovian-Oxfordian boundary from Central Russia and Southern France: Similarities and differences.

12.20  Wilkinson, I.P.  
Climatic variability during the Early Cretaceous and its effect on mid-latitude Ostracoda.

12.40  Uffenorde, H. & Radtke, G.  
On noding in Serrocytheridea (Cytherideinae) from the Early Oligocene (Mainz Basin, SW Germany).

13.00-14.00  Lunch  

Session Chairs: I.D. Boomer & J. Rodriguez-Lazaro
Krzymińska, J. & Błaszkiewicz, M.
Late Glacial and Holocene freshwater ostracod assemblages in the Pomerania region and their palaeoenvironmental significance.

Sohar, K.
Lake history throughout the late glacial and Holocene revealed by ostracod fauna in northern Estonia.

Holmes, J.A., Horne, D.J. & Whittaker, J.E.
Palaeoclimate and palaeohydrology of a mid-Pleistocene hominid site at Boxgrove, southern England, from palaeoecological and geochemical analyses of ostracods.

Küklöyiğlooğlu, O., Dügel, M. & Kılıç, M.
Limnoecology of Ostracoda from Lake Sünnet (Bolu, Turkey).

15.20-15.50 Coffee

Session Chairs: D. Keyser & P. Mezquita

Van der Meeren, T., Ito, E., Almendinger, J., Khand, Y. & Martens, K.
Recent Ostracoda of western Mongolia: diversity, ecology and paleolimnological applications.

Mischke, S., Massmann, G. & Zhang, C.
Modern ostracods and the physical and hydrochemical characteristics of mountain lakes in Central Asia.

Vandekerkhove, J., Schmit, O., Mezquita, F., Namiotko, T., Martins, M.J., Rossetti, G. & Rueda, J.
Associations between environmental gradients and male presence in the geographic parthenogen Eucypris virens (Crustacea, Ostracoda) in Europe and northern Africa.

Rodríguez-Lázaro, J., Martin-Rubio, M., Carbonel, P., Pascual, A. & Martinez, B.
Recent marine Ostracoda of the southern Bay of Biscay shelf: applications in pollution assessment and climate change monitoring.

Tours of Senckenberg Museum led by Drs Eberhard Schindler, Volke Wilde and Alan Lord.

19.00-20.30 Welcome Party given by the Senckenbergische Naturforschende Gesellschaft in the Festsaal.

Thursday 6 September – Day 2

Workshop ‘Ostracods of the Paratethys and Lake Pannon’
Dedicated to Prof. Dr F.F. Steininger, former Director, Senckenberg Museum.

09.10 Danielopol, D.L., Buttinger, R., Pipík, R., Olteanu, R., Gross, M. & Knoblechner, J. Miocene “Hungarocypris” species (Ostracoda, Cypridoidea) of Lake Pannon are not related to the Recent species Hungarocypris madaraszi (Örley).

09.30 Danielopol, D.L., Baltanás, Á., Namiotko, T., Geiger, W., Pichler, M., Reina, M. & Roidmayr, G. Developmental trajectories of the carapace shape and size in geographically separated populations of Candona candida (O.F. Müller) and Candona neglecta Sars (Crustacea, Ostracoda) – the interest for palaeoecological studies.


10.10 Pipík, R., Minati, K., Buttinger, R., Gross, M. & Knoblechner, J. Ecological radiation of Cyprideis in the Late Miocene Lake Pannon.

10.30 Gross, M., Piller, W.E. & Minati, K. High-resolution ostracod logs as a tool to detect small-scale cycles in Lake Pannon (Austria; Styrian Basin; Upper Miocene).

10.50 Tunoğlu, C. & Ertekin, İ.K. From middle-late Miocene to Recent: the Tethys-Paratethys relations of northern Anatolia according to ostracod faunas.

11.10 Krstic, N. Two new taxa of large Neogene ostracodes.

Excursion – see Excursion Programme at rear of Abstract Volume.

11.45 Depart from Senckenberg Museum, returning at approximately 19.15. Free evening.

Friday 7 September – Day 3
Theme 3. Biology and Ecology Palaeozoic Ostracoda
Session Chairs: S. Crasquin & R. Speijer

09.00 Siveter, D.J. [Keynote speaker] Ostracods in the Palaeozoic?


09.50 Olempska, E. Soft body-related features of the carapace and the lifestyle of the Palaeozoic beyrichioidean ostracods.

10.10 Nazik, A., Groos-Uffenorde, H. & Nalcioğlu, G. Beyrichiaceous ostracods from NW Turkey and their palaeogeographical relations.

10.30 Becker, G. & Braun, W.K.
Devonian ostracods from western Canada – palaeozoogeographic implications.

Session Chairs: E. Olempska & S. Mischke

10.50-11.20 Coffee

11.20 Nazik, A., Yilmaz, İ., Nalcioğlu, G., Saydam, G., Wilde, V., Yalçin, M.N. & Becker, G.
Devonian ostracods of the Eastern Taurids (Turkey) and their palaeogeographic implications.

11.40 Bennett, C.
Lower Carboniferous ostracods from Scotland: colonisation of non-marine environments.

Theme 2. Ostracoda and Crisis Events
12.00 Crasquin, S.
GSSP, stratotype, parastratotype: ostracodes and Permian-Triassic boundary.

12.20 Forel, M-B. & Crasquin, S.
Ostracods witness of palaeoenvironmental changes during the Permian-Triassic boundary events in South China (Guizhou Province).

12.40 Boomer, I., Lord, A. & Crasquin, S.
The extinction of the Metacopina.

13.00-14.00 Lunch

Theme 4. Biology and Ecology post-Palaeozoic Ostracoda (continued)
Session Chairs: E. Gliozzi & D.J. Siveter

14.00 Brandão, S.N. & Schön, I.

14.20 Smith, R.J. & Matzke-Karasz, R.
The ‘new’ organ of the cypridoidean (Ostracoda, Crustacea) antennule; morphology and phylogenetic significance.

14.40 Symonova, R. & Matzke-Karasz, R.
Functional morphology of the female reproductive organ related to the reproductive modes of freshwater ostracods.

15.00 Schön, I. & Martens, K.
Is there molecular evidence for sex in Vestalenula cornelia?

15.20-15.50 Coffee

Theme 5. Metadatabase applications for Ostracoda.
Session Chairs: R. Matzke & P. Frenzel

15.50 Smith, A.J. [Keynote speaker], Forester, R.M., Palmer, D.F. & Curry, B.B.
16.20  Segers, H.
Global biodiversity information efforts.

16.40  Martens, K., Segers, H. & Balian, E.
Freshwater Animal Diversity Assessment (FADA).

17.00  Horne, D.J. & Mezquita, F.
Palaeoclimatic applications of large databases: developing and testing methods of
palaeotemperature reconstruction using nonmarine ostracods.

17.20-17.30  Break – remove Posters

17.30  Closing Discussion, with
  •  Overviews of EOM VI science, and
  •  ‘What next about Ostracoda?’

18.00-19.30  Auf Wiedersehen and Farewell in Senckenberg Bistro.