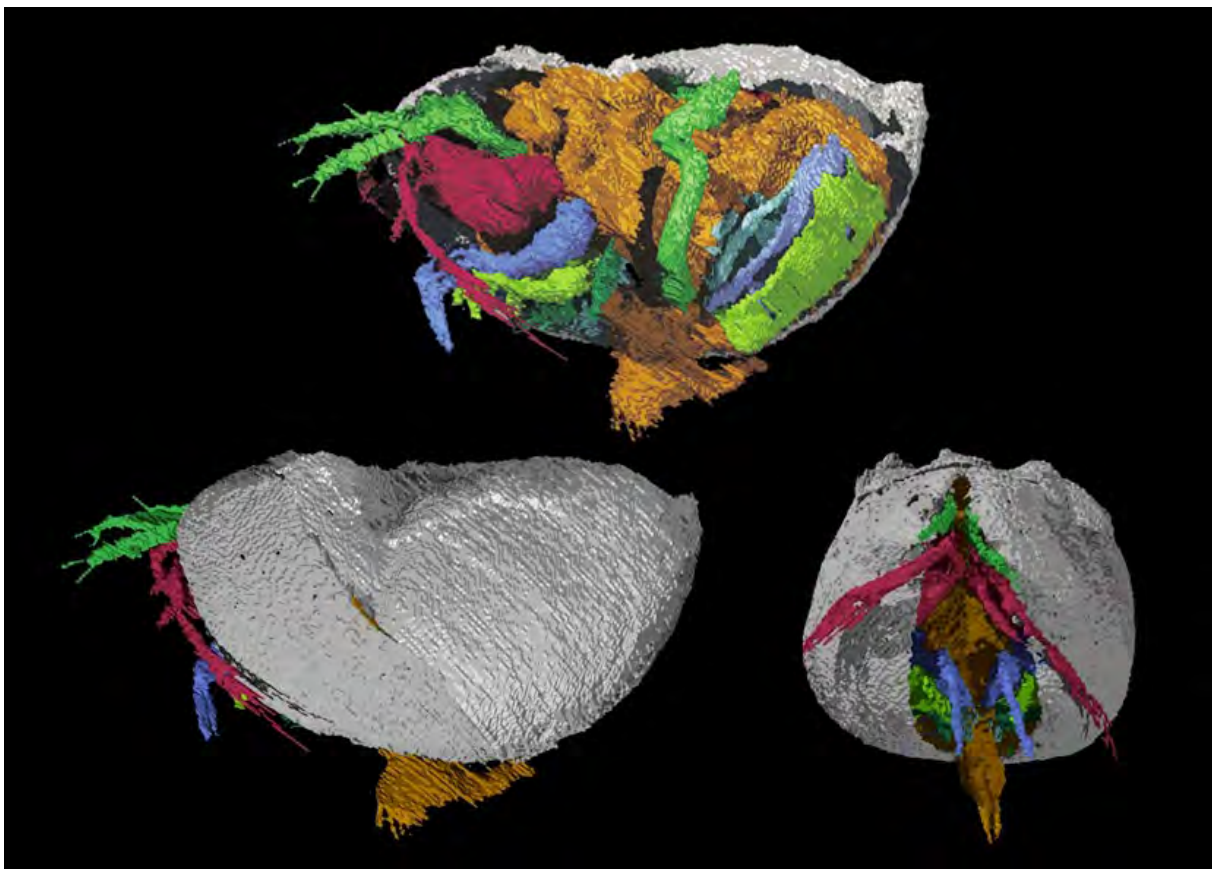


THE OSTRACODOLOGIST

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Number 28



The Silurian ostracod *Colymbosathon eclecticus* Siveter *et al.*, 2003 with preserved soft-parts

Siveter, David J., Sutton, M., Briggs, D.E.G. & Siveter, Derek J. 2003. An ostracode crustacean with soft parts from the Lower Silurian. *Science* **302**:1749-1751.

T H E O S T R A C O D O L O G I S T
NEWSLETTER OF THE INTERNATIONAL RESEARCH GROUP ON OSTRACODA

Tel Aviv, December, 1980.

M. I. MANDELSHTAM

In Leningrad on August 21, 1980, the doctor of geological and mineralogical sciences. Mikhail Iosifovitch MANDEL'SHTAM, died at the age of 77 after a brief illness. Ostracode specialists working in the fields of Paleontology and Zoology are deeply aware of this great loss to science: the deceased was one of the founders of Soviet Ostracodology; an expert in a class of his own on the Mesozoic and Cenozoic fauna of the U.S.S.R.; it was he who helped classify them in "Osnovy paleontologii" (The bases of Paleontology); and he who made a remarkable contribution to the stratigraphy of brackish and fresh water formations of the Permian, Jurassic, Cretaceous and Neogene periods, both in the U.S.S.R. and in a number of the surrounding countries. This is the death not only of a fine man and a great scholar, but also of a mentor and teacher, a man who in our country alone has trained eleven dedicated ostracodologists.

M. I. MANDEL'SHTAM was born on November 8, 1902 in Saint Petersburg, the son of an eminent lawyer. Even as a child he was interested in Zoology, but the historic events taking place during his youth forced him to follow in his father's footsteps. He finished his law studies at the University of Leningrad, and went on to specialize in maritime law while on a cruise around Europe. He never lost his love of nature, however, and on leaving the Faculty of Geology and starting work in 1936, he specialized immediately in the Paleontology of Ostracodes, under the guidance of Professor A. V. SHVEJER.

Almost all his working life was spent at the Leningrad Institute of Petroleum (VNIGRI), although for the fourteen years preceding his retirement, he was the head of the Geological Laboratory of the Dushanbe section of the same institute, where he first developed, in Tadjikistan, the concept of applied Micropaleontology.

Mr. I. MANDEL'SHTAM possessed a vast and unique knowledge of fossil ostracodes, sent to him as well as to VNIGRI from all over the country as well as abroad. This knowledge enabled him to encompass, with all the competence of the great scientist that he was, the chronological evolution of a group of ostracodes as vast as the superfamily Cytheracea. The classifications and schemes for evolution which he composed for this superfamily, together with the many taxonomical units which he defined, constitute the "treasure house" of Ostracodology.

The memory of Mikhail Iosifovitch MANDEL'SHTAM will always remain in the hearts of those who knew him well, and his name will always be revered in the history of Paleontology.

Yu. N. ANDREEV

Dushanbe, December 2, 1980.

**EIGHTH INTERNATIONAL SYMPOSIUM ON OSTRACODA
"APPLICATIONS OF OSTRACODA TO ECONOMIC AND
SCIENTIFIC PROBLEMS"**

JULY 26-30, 1982, in HOUSTON, TEXAS, U. S. A.

OPEN LETTER TO ALL OSTRACODOLOGISTS:

**FROM: Dr. Rosalie F. Maddocks, Chair, Organizing Committee EISO
Geology Department, University of Houston, Central Campus, Houston, Texas 77004, U. S. A.**

DATE: September 18, 1980.

DEAR FRIENDS AND COLLEAGUES:

Planning is well under way for the Eighth International Symposium on Ostracoda in Houston and it looks as if this meeting will be well attended. Preliminary information was circulated among the participants at the meeting in Belgrade in July, 1979. The First Circular and an Accompanying Questionnaire were mailed out to approximately 700 workers in March of 1980. The First Circular was also published in No. 27 of **THE OSTRACODOLOGIST** in December, 1979.

As of today, 129 people in 32 countries have responded that they hope to attend this symposium. At least 83 people hope to present papers, and more than 125 tentative titles have been proposed.

Pre-Symposium (July 24-25) and Post-Symposium (July 31-August 3) Field Excursions are being planned. Although plans are not yet complete, it is expected that these excursions will visit Recent marine and freshwater environments of Texas, Lower Tertiary, Cretaceous and Upper Paleozoic outcrops of Central Texas, and Lower Paleozoic of Oklahoma. There will be good opportunities for collecting Ostracoda.

As previously announced, papers dealing with any aspect of Ostracoda will be accepted for oral presentation at this Symposium. Oral papers may be presented in any language, and they may take the form of demonstrations or poster sessions as well as lectures. A short informative abstract (in any language) should be submitted before June 1, 1982, for the Symposium Program.

It is possible that the Proceedings of the Symposium will be published as a Special Publication by the Society of Economic Paleontologists and Mineralogists. Therefore, authors who intend to submit papers for publication should pay particular attention to the theme of the Symposium and to the style of that series. Instructions to Authors will be included with the Second Circular. The criteria for accepting manuscripts for publication in the Symposium Proceedings will be the following: significance of scientific contents, relevance to the theme of the Symposium, and conformity with prescribed style. Manuscripts will be due at the meeting (July 26, 1982), and an Editorial Advisory Committee is now being formed, the members of which will assist in reviewing and accepting manuscripts for publication.

Manuscripts should be prepared in English. Because this requirement may present some difficulties for authors whose native language is not English, we are asking that people who are fluent in English volunteer to assist one or two authors. Please let me know if you are willing to do this.

Authors who expect to have difficulty with English language are strongly urged to prepare a first draft of the entire paper as soon as possible and at least by January, 1982. This first draft (and a second draft in March if needed) should be sent to an English-speaking ostracodologist who has previously agreed to

read it critically and to help improve the language. If you do not know whom to ask, write to me, and I will try to find someone to help you.

For the convenience of those people planning to attend the Third North American Paleontological Convention in Montreal, August 5-7, 1982, Wednesday, August 4, will be left open as a travel day. Field excursions for that meeting are scheduled for August 8-11, 1982. For information about that meeting, write: NAPC-III, 3450 University St., Montreal H3A 2A7, Canada.

On behalf of the Organizing Committee (Houstonians and many others), I would like to say, "Best wishes, and we are looking forward to seeing all of you here in 1982!"

ROSALIE F. MADDOCKS

PALEOZOIC AND TRIASSIC GENERIC AND SUPRAGENERIC OSTRACODE
TAXA PROPOSED DURING 1979.

I. G. Sohn

U.S. Geological Survey, Washington, D.C. 20244

This list contains references to those publications available to me on September 30, 1980. The previous list contained taxa for 1978 that were available to me on September 30, 1979. I thank my colleagues for providing me with reprints on Ostracoda. PRC stands for People's Republic of China.

- ADAMCZAKELLUS (*A. bissonnelensis*) Groos-Uffenorde, 1979 in Feist, Raimund and Groos-Uffenorde, 1979, p. 146. Ropolonellidae, Coryell and Malkin, 1936. Latest Early Devonian, southern France.
- ALBRUNICOLA Martinsson, 1979, p. 27. New name for *Longispina* Andree, 1969 not Cooper, 1942 (Brachiopoda). Family uncertain, Middle Cambrian.
- ANTISCHMIDTELLA (*A. benigna*) Mel'nikova, 1978, p. 70. Schmidtellidae Neckaja, 1966. Late Ordovician, central Mongolia.
- BOHDALECELLA (*Paraschmidella densopunctata longior* Schmidt, 1941) Fribyl, 1979, p. 103. ?Pachydomellidae Berdan and Sohn, 1961. Late Ordovician, Bohemia.
- BOLBINIDAE Ivanova, 1979, p. 111. Suborder Hollinomorpha Henningsmoen, 1953, Superfamily Eurychilinoides Ulrich and Bassler, 1923. Includes *Bolbina* Henningsmoen, 1953; *Boreobolbina* Ivanova, 1979; *Glymmatobolbina* Harris, 1957; *Bolbinithis* Schallreuter, 1967; *Wabiella* Copeland, 1965. Middle and Late Ordovician.
- BOREOBOLBINA (*B. sdaios*) Ivanova, 1979, p. 116. Bolbinidae Ivanova, 1979. Middle Ordovician, Siberia, U.S.S.R.
- BUGARIKTELLA (*B. annae*) Mel'nikova, 1979b, p.52. Bugariktellinae Mel'nikova, 1979b. Middle Ordovician, central Siberia, U.S.S.R.
- BUGARIKTELLINAE Mel'nikova, 1979b, p.52. Primitiopsidae Swartz, 1936. Includes *Bugariktella* Mel'nikova, 1979b, *Limbiniaria* Swartz and Whitmore, 1956, *Lembittes* Mel'nikova, 1979b, and *Elmetopsis* Henningsmoen, 1954. Middle Ordovician to Silurian, U.S.S.R.
- BULBOSULCULUS (*Levisulculus fragilis* Kanygin, 1971) Ivanova, 1979, p. 105. Tvaerenellinae Jaanusson, 1957, Piretellidae Opik, 1937. Middle Ordovician, U.S.S.R.
- DALBLINA (*D. guangxiensis*) Sun, 1978 in Guan, et al., 1978, p. 123. Isochilinidae Swartz, 1949. Early Devonian Guangxi Province, PRC.
- DICERATOBOLBINA (*Ctenobolbina diensti*) Kummerow, 1924) Jaanusson and Sethi, 1979 in Sethi, 1979, p. 155. Hollinacea Jaanusson, 1957. Silurian (Llandoveryan to Wenlockian), Gotland, Sweden; Oslo region, Norway; and Shropshire, England.
- FENXIANGIA (*F. fusiformis*) Sun, 1978 in Guan, et al., 1978, p. 306. Bairdiocyprididae Shaver, 1961. Middle Ordovician, Hubei Province, PRC.

- FUSCINITES** (*F. kanygini*) Ivanova, 1979, p. 176. *Quadrifugatoriidae* Keeling and Hussey, 1953. Middle Ordovician, U.S.S.R.
- GUANGXINIA** (*G. demiorbiculata*) Sun, 1978 in Guan, et al., 1978, p. 125. *Beyrichiidae* Matthew, 1886. Early Devonian, Guangxi Province, PRC.
- JAGATIELLA** (*J. jagati*) Sethi, 1979, p. 162. *Beyrichiacea* Ulrich and Bassler, 1923. Silurian (early Wenlockian), Gotland, Sweden; Anticosti Island, Quebec, Canada.
- KARAKOLITES** (*K. paulus*) Mel'nikova, 1979a, p. 78. *Primitiidae* Ulrich and Bassler, 1923. Early Ordovician, southern Urals, U.S.S.R.
- LEMBITTITES** (*Bichillina?* *posterovalata* Sarv, 1963) Mel'nikova, 1979b, p. 54. *Primitiopsidae* Swartz, 1936. *Bugariktellinae* Mel'nikova, 1979b. Middle Ordovician, U.S.S.R.
- MICROAECHEMINA** (*M. pumila*) Mel'nikova, 1978. *Aechminidae* Swartz, 1936. Late Ordovician, U.S.S.R.
- MURTIELLA** (*M. inflata*) Sethi, 1979, p. 160. *Beyrichiacea* Ulrich and Bassler, 1923. Silurian (early Wenlockian), Gotland, Sweden.
- NECKAJELLA** (*N. antiqua*) Mel'nikova, 1978, p. 69. *Aperchitidae* Ulrich and Bassler, 1923. Late Ordovician, central Mongolia.
- NEOCYAMUS** (*N. purus*) Mel'nikova, 1979b, p. 56. *Anticyamidae* Martinsson, 1956. Middle Ordovician, central Siberia, U.S.S.R.
- PARAHIPPA** (*P. visbyensis*) Sethi, 1979. *Laperditellacea* Jaanusson, 1957. Silurian, Gotland, Sweden; Czechoslovakia.
- PANHSIENIA** (*P. spinosa*) Guan, 1978 in Guan et al., 1978, p. 319. (Credited to Wang (MS)). *Cytherellidae* Sars, 1866. Late Permian (nonmarine). Guizhou and Hunan Provinces, PRC.
- PARAEUPRIMITIA** (*P. pulchra*) Sun, 1978 in Guan et al., 1978, p. 129. *Eurychilinae* Ulrich and Bassler, 1923. Middle Ordovician, Hubei Province, PRC.
- PARALEPERDITIA** (*P. zhongguoensis*) Sun, 1978 in Guan et al., 1978, p. 123. *Leperditidae* Jones, 1856. Early Devonian, Guangxi Province, PRC.
- PARAMICROCHEILINELLA** (*P. guangxiensis*) Sun, 1978 in Guan et al., 1978, p. 323. Family uncertain. Late Permian and Early Triassic, Guangxi Province, PRC.
- PARAPYXIONELLA** (*Primitia prunella* Barrande, 1872) Příbyl, 1979, p. 92. *Circulinidae* Neckaja, 1966. Late Ordovician, Bohemia, Czechoslovakia.
- PERIMARGINIELLA** (*P. bituberculata*) Wang, 1979, p. 37. *Příbylitinae* Pokorný emend. Wang, 1979. Middle Devonian, Guangxi Province, PRC.
- PLATYBOLBININAE** Ivanova, 1979, p. 77. *Eurychilinae* Ulrich and Bassler, 1923. Includes *Platybolbina* Henningsmoen, 1955; *Anatochilina* Ulrich and Bassler, 1923; *Ampletochilina* Scallreuter, 1969; *Colacchilina* Keeling, Hall and Melik, 1962; *Pentagonochilina* V. Ivanova, 1971. Ordovician, Europe, North Asia, North America; Silurian, North America.
- PRAEDARWINULA** (*P. porrecta*) Jiang, 1978 in Guan et al., 1978, p. 309. *Bairdiocypridae* Shaver, 1961. Middle Ordovician, Hubei Province, PRC.
- PROEDITIA** (*P. cristata*) Buschmina, 1979, p. 23. *Editinae* Knüpfel, 1967, *Bythocytheridae* Sars 1926 emend. Gründel and Kozur, 1971. Devonian, central Kolyma River basin, U.S.S.R.
- RECTOACRATIA** (*Acratia* (*R.*) *kolymica*) Buschmina, 1979, p. 33, 60. A subgenus of *Acratia* Dalo, 1930. *Acratinae* Gründel, 1962 emend. Kozur, 1971. Late Devonian, Early Carboniferous (?), U.S.S.R.
- RETICULOCHILINA** (*R. dedalea*) Ivanova, 1979, p. 61. *Eurychilinae* Ulrich and Bassler, 1923. Middle Ordovician, Siberia, U.S.S.R.; and Central Europe.
- RHOCIOBAIRDIA** (*R. dicora*) Guan, 1978 in Guan et al., 1978, p. 160. *Bairdiidae* Sars, 1888. Permian, Hunan and Guangxi Provinces, PRC.
- ROZMANIELLA** (*R. teres*) Mel'nikova, 1978, p. 72. *Hollinidae* Swartz, 1936. Late Ordovician, central Mongolia.
- SIBIRICHILINA** (*Laccochilina* (*L.*) *ambigua* Kanygin, 1967) Ivanova, 1979, p. 46. *Eurychilinae* Ulrich and Bassler, 1923. Early and Middle Ordovician, U.S.S.R.

- SINOCOELONELLA** (*S. asperata*) Guan, 1978 in Guan et al., 1978, p. 148. Coelonellidae Sohn, 1971. Permian, Hunan and Guangxi Provinces, PRC.
- TIADMAJIANIA** (*T. pulchra*) Sun, 1978 in Guan et al., 1978, p. 150. Palaeocopodia, Family unknown. Middle Devonian, Hunan Province, PRC.
- TIMISKAMELLA** (*Oepikella labrosa* Copeland, 1965) Ivanova, 1979, p. 75. Oepikellinae Jaanusson, 1957, Eurychilinae Ulrich and Bassler, 1923. Middle Ordovician, Europe and Canada; Late Ordovician, Estonia.
- URGACHILINA** (*U. verrucosa*) Mel'nikova, 1978, p.67. Eurychilinae Ulrich and Bassler, 1923. Late Ordovician, central Mongolia.
- VATTENFALLIA** (*V. spinosa*) Sethl, 1979, p. 153. Aechminellidae Sohn, 1961. Silurian (early Wenlockian), Gotland, Sweden.
- XIANGTANELLA** (*X. xian'anensis*) Guan, 1978 in Guan et al., 1978, p. 289. Tomiellidae Mandelstam and Yavorsky, 1956. Late Permian, Hubei and Hunan Provinces, PRC.
- YINGTANGIA** (*Y. suboblonga*) Wang, 1979, p. 38. Primitiinae Pokorny emend. Wang, 1979. Middle Devonian, PRC.

REFERENCES

- BUSCHMINA, L.S.** 1979 Upper Devonian ostracods of the Central Kolyma-River Basin: 14th Pacific Science Congress, Field Excursion Guidebook for Tour 9, Supplement no. 5, 70 p., 4 pls.
- FEIST, RAIMUND and GROOS-UFFENORDE, HELGA** 1979 Die "Calcaire à polyptères siliceux" und ihre Ostracoden-Faunen (Oberes Unter Devon; Montagne Noire, S.-Frankreich): Senckenbergiana Lethaea, v. 60, no. 1/3, p. 83-187, 10 pls.
- GUAN SHAO-ZHEN et al.** 1978 Subclass Ostracoda in Collective Authors, Paleontological Atlas of Central-Southern China, v. 4, Microscopic Fossils, 765 p., 167 pls. Hubei (Ichang) Institute of Geologic Sciences, et al. Geological Publishing House, Beijing.
- IVANOVA, V.A.** 1979 Ostrakody rannego i srednegho Ordovika: Akademia Nauk SSSR, Trudy Paleontologicheskogo Instituta, v. 172, 316 p., 16 pls.
- MARTINSSON, ANDERS** 1979 *Albrunnicola*, a new name for the Cambrian ostracode genus *Longispina* Andres, 1969: Lethaea, v. 12, no. 1, p. 27.
- MEL'NIKOVA, L.M.** 1978 Nekotorye pozdnordovikskie ostrakody tsentral'noi Mongolii: Paleontologicheskii Zhurnal, 1978, no. 2, p. 67-75; pl. 9.
- MEL'NIKOVA, L.M.** 1979a Nekotorye rannordovikskie ostrakody yuzhnogho yuzhnogho Urals: Paleontologicheskii Zhurnal, 1979, no. 1, p. 75-79, pl. 9.
- MEL'NIKOVA, L.M.** 1979b Voprosy filogenii nadsemeystva Primitiopsacea (Ostracoda) i nekotorye Ordovikie ikh predstavateli iz srednei Sibiri: Paleontologicheskii Zhurnal, 1979, no. 4, p. 47-59, pl. 5.
- PRIBYL, ALOIS** 1979 Ostracoden der Sarka - bis Kralov Dvur - Schichtengruppe des Bohmischen Ordoviziums: Sbornik Narodnih Musej v Praze, Acta Musei Nationalis Pragae, v. 33 B (1977), nos. 1-2, p. 53-145, 8 pls.
- SETI, D.K.** 1979 Palaeocene and eridostracan ostracodes in Jaanusson, V., Laufeld, Sven, and Skogland, Roland (eds.), The Lower Wenlock faunal and floral dynamics - Vattenfallst section, Gotland: Sveriges Geologiska Undersokning, Ser. C, No. 762, 296 p., 52 text-figs.
- WANG, SHANG-QI** 1979 On the classification of the Superfamily Primitiopsacea in Krstic, Nadezda (ed.), Taxonomy, biostratigraphy and distribution of ostracodes. Proceedings VII Symposium on ostracodes. Serbian Geological Society, Beograd, [v. 1], 272 p.

JURASSIC TO HOLOCENE GENERIC AND SUBGENERIC OSTRACODE TAKA PROPOSED DURING 1979

Gerd HARTMANN and Hans PETERSEN
 Universität Hamburg, West Germany Dokumentation NT II

ADDENDA 1977:

AHMADIURA n.n., BIBULLULA n.n., KUWAITELLA n.n., LOUZA n.n., PHYMACYTHEREIS n.n., RETECYTHERETTA n.n.

AL-ABDUL-RAZZAQ, SABERKAH KHALID, 1977.
 Cretaceous of Kuwait.
 (Abstract (Xerox) basic of Dissertation is not available).

ADDENDA 1978:

AMMOCYPRIS (A. verrucosa)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Phacocyprinae n.subg. Early Tertiary from the Coastal Region of Bohai, China.

BEROCYPRIS (B. stricta)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Huabeininae n. subg. Early Tertiary from the Coastal Region of Bohai, China.

CAMAROCYPRIS (C. ovata)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Huabeininae n. subg. Early Tertiary from the Coastal Region of Bohai, China.

CHINOCYPRIS (C. dongyinaensis)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Phacocyprinae n.subg. Early Tertiary from the Coastal Region of Bohai, China.

CHINOCYTHERE (C. xinzhensensis)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Limnocytherinae (= sensu BOJIE). Early Tertiary from the Coastal Region of Bohai, China.

CREPOCYPRIS (C. hebeiensis)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Huabeininae n. subg. Early Tertiary from the Coastal Region of Bohai, China.

DONGYINGIA (D. inflexicostata)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Huabeininae n. subg. Early Tertiary from the Coastal Region of Bohai, China.

FUSOCANDONA (F. equalis)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Candoninae (= sensu BOJIE). Early Tertiary from the Coastal Region of Bohai, China.

GLENOCYPRIS (G. glabra)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Huabeininae n. subg. Early Tertiary from the Coastal Region of Bohai, China.

GUANGBEINIA (G. hubeiensis)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Huabeininae n. subg. Early Tertiary from the Coastal Region of Bohai, China.

HEBEINIA (H. ovata)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Huabeininae n. subg. Early Tertiary from the Coastal Region of Bohai, China.

HUABEINIA (H. chinensis)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Huabeininae n. subg. Early Tertiary from the Coastal Region of Bohai, China.

HULLICYTHERE (H. grambastii)

MUSACCHIO, 1978 (1979?).
 Limnocytheridae KLIE, 1938.
 Marine Cretaceous, Argentina.

MEGACYPRIS (M. longiquadrata)

BOJIE, 1978.
 Cyprididae BAIRD, 1845 - Huabeininae n. subg. Early Tertiary from the Coastal Region of Bohai, China.

- MINIOCYPRIS** (*M. merp*)
BOJIE, 1978.
Cyprididae, BAIRD, 1845 - Phacocyprinae n. subg. Early Tertiary from the Coastal Region of Bohai, China.
- NEOCYPRIA** (*N. triangularis*)
BOJIE, 1978.
Cyprididae BAIRD, 1845 - Cyclocypridinae (= sensu BOJIE). Early Tertiary from the Coastal Region of Bohai, China.
- NINGHAINIA** (*N. miniscinata*)
BOJIE, 1978.
Cyprididae BAIRD, 1845 - Huabeiinae n. subg. Early Tertiary from the Coastal Region of Bohai, China.
- PHALOCYPRIS** (*P. quangtracensis*)
BOJIE, 1978.
Cyprididae BAIRD, 1845 - Phacocyprinae n. subg. Early Tertiary from the Coastal Region of Bohai, China.
- POTAMOCYPRELLA** (*P. bella*)
BOJIE, 1978.
Cyprididae BAIRD, 1845 - Phacocyprinae n. subg. Early Tertiary from the Coastal Region of Bohai, China.
- PROCYTHERIDEIS** (*Cytherididae ~~maestri~~ RUGGIERI, 1952) RUGGIERI 1978 Neocytherideididae - Neocytherideidinae FURI, 1957. Lower Pleistocene subappenninus of Paenza, Italy.*)
- PTERYGOCYPRIS** (*P. furcata*)
BOJIE, 1978.
Cyprididae BAIRD, 1845 - Phacocyprinae n. subg. Early Tertiary from the Coastal Region of Bohai, China.
- RETICYPRIS** (*R. herbsti*)
McKENZIE, 1978. Addenda Ostracodologist No. 27, p.16: Discypridinae McKenzie, 1978.
- STIPITALOCYTHERE** (*S. longa*)
BOJIE, 1978.
? Cytheridae BAIRD, 1850.
Early Tertiary from the Coastal Region of Bohai, China.
- TUOZHANGIA** (*T. semirotonda*)
BOJIE, 1978.
Cyprididae BAIRD, 1845 - Huabeiinae n. subg. Early Tertiary from the Coastal Region of Bohai, China.
- WOLBURGIOPSIS** (*Wolburgia ? neocretacea BERTELS, 1972) MUSACCHIO, 1978. Family unknown. Nonmarine Upper Cretaceous, Argentina.*)
- XIYINGIA** (*X. luminosa*)
BOJIE, 1978.
Cyprididae BAIRD, 1845 - Huabeiinae n. subg. Early Tertiary from the Coastal Region of Bohai, China.
- NEW GENERA 1979:**
- ALACIA** (*Conchoecia slata G.W. MÜLLER, 1906) MARTENS, 1979: 361, Type spec. designated. Halocyprididae DANA, 1853 - Conchoecinae CLAUS, 1891. Recent marine, SE-Pacific, Atlantic, Indian, Pelagial. (Non ALACIA FOULSEN, 1973:194-195. = nomina nuda).*)
- AMAZONACYTHERIDEA** (*A. multiradiata*)
PURPER, 1979. Cytherideidae - Cytherideinae SARS, 1925. Cenozoic of the Upper Amazon Basin, Brazil.
- AUSTROPARADOXOSTOMA** (*A. ventromarginalis*)
HARTMANN, 1979: 265-266 by monotypy. Paradoxostomatidae BRADY & NORMAN, 1889. Recent marine, West-Australia, Gode Beach (Frenchman Bay near Albany).

- BICORNUCYTHERE** (*Leguminocythereis bisanensis* OKUBO, 1975) SHORNIKOV, E.I. et SHAITAROV, S.V., 1979. Trachyleberididae SYLVESTER-BRADLEY, 1948. Quartär. Recent. Far-eastern seas (Japan, SE-Asia).
- CHLAMYDOCYTHERIDEA** (*C. machadoi*) PURPER, 1979. Cytherideidae - Cytherideinae SARS, 1925. Cenozoic of the Upper Amazon Basin, Brazil.
- DISCOCONCHOECIA** (*Conchoecia elegans elegans*) G.O. SARS, 1865)
MARTENS, 1979: 341. Halocyprididae DANA, 1853 - Conchoecinae CLAUS, 1891. Recent marine Coast of Norway (Christiana Fjord).
- GLENOCYTHERE** (Type spec. unknown) AL-ABDUL-RAZZAQ, SABEEKAH KHALID, 1979. Trachyleberididae - Trachyleberidinae SYLVESTER-BRADLEY, 1948. Cretaceous (Ahmad-FORMATION) of Kuwait.
- JACOBELLA** (*J. papaniensis*) BHATIA et KUMAR, 1979: 173-178. Trachyleberididae SYLVESTER-BRADLEY, 1948 - Bantoninae APOSTOLESCU, 1961 - Leguminocytherini HOWE, 1961. Recent marine off Karwar, West coast of India.
- KAVALACYTHEREIS** (*K. brassensis*) WOUTERS, 1979: 179-187, by monotyp. Cytherideidae SARS, 1925. Recent marine or brackish origin from Lake Tanganyika (Zaire) in the Becons Bay of Kavala Islet, at a depth of 12 m.
- LANKACYTHERE** (*Cythere coralloides* BRADY, 1886) BHATIA et KUMAR, 1979. Trachyleberididae SYLVESTER-BRADLEY, 1948 - Bantoninae HOWE, 1961. Recent marine off Karwar, West coast of India.
- LEPTOCYTHEROMORPHA** (*L. ornellana*) PURPER, 1979. Family unknown. Cenozoic of the Upper Amazon Basin, Brazil.
- LONGISPINELLA** (*L. asymmetrica*) SOHN, 1979: 18. Cyprideidae - Cyprideinae MARTIN, 1940. Lower Cretaceous, nonmarine Lakota Formation from South Dakota and Wyoming, USA.
- HENRYHOWELLA**
subgen. **NEOHENRYHOWELLA** (*Henryhowella hartmanni* JAIN, 1978) BHATIA et KUMAR, 1979. Trachyleberididae - Trachyleberidinae - Trachyleberidini SYLVESTER-BRADLEY, 1948. Recent marine off Karwar, West coast of India.
- NGARAWA** (*N. dirga*) DeDECKKER, 1979. Cyprididae BAIRD, 1845 - Ngarawinae DeDECKKER, 1979. Recent non-marine. Mound Springs Area between Strangways and Curdimurka, South Australia.
- OBTUSOECIA** (*Conchoecia obtusata* G.O. SARS, 1865) MARTENS, 1979: 332. Halocyprididae DANA, 1853 - Conchoecinae CLAUS, 1891. Recent marine, N-Atlantic, Pelagial.
- ORTHOCONCHOECIA** (*Conchoecia striola striola*) G.W. MULLER, 1906) MARTENS, 1979: 353, Type spec. designated Halocyprididae DANA, 1853 - Conchoecinae CLAUS, 1891, Recent marine, SE-Pacific, Atlantic, Indian, Pelagial. (Non ORTHOCONCHOECIA GRANATA et COPARIACCO, 1949: 23-13 = nomina nuda).
- PELECYTHERE** (*P. sylvesterberadleyi*) ATHERSUCH, 1979: 13-20, in open nomenclature. Recent marine, NE-Atlantic off SW Ireland. Abyssal, lat. 50° 04,0' - 50° 04, 3'N, long 13° 53,6' - 13° 53, 2'W, depth 3680-3697 m.
- PELORIPS** (*P. subaerommatata*) AL-ABDUL-RAZZAQ, SABEEKAH KHALID, 1979. Trachyleberididae - Trachyleberidinae SYLVESTER-BRADLEY, 1948. Cretaceous of Kuwait.
- POULACOUTOIA** (*P. olivensis*) PURPER, 1979. Cytherideidae - Cytherideinae SARS, 1925. Cenozoic of the Upper Amazon Basin, Brazil.
- PROPARACYTHERIDEA** (*P. acuminata*) PURPER, 1979. Cytheruridae G.W. MÜLLER, 1894. Cenozoic of the Upper Amazon Basin, Brazil.

JAINELLA (J. karwarensis)

BHATIA et KUMAR, 1979: 173-178;
Trachyleberididae SYLVESTER-BRADLEY, 1948 - Bantouinae APOSTOLESCU, 1961 -
Leguminocytherini HOWE, 1961. Recent marine off Karwar, West coast of India.

PSEUDOCYTHERE

subgen. **PLENOCYTHERE** (P. (P.) fragilis)

SWANSON, 1979: 17-18, by monotypy. Bythocytheridae - Bythocytherinae SARS, 1926.
Recent marine origin of the Otago-Shelf from New Zealand. East coast S-Ial at a
depth of 100-500 m.

PSEUDOPARAKRITHELLA (P. paralela (sic))

FURFER, 1979, Krithidae - Krithinae MANDELSTAM, 1958. Cenozoic of the Upper
Amazon Basin, Brazil.

PORROECIA (Conchoecia porrecta adriatica GOODAY et ANGEL, 1947).

MARTENS, 1979: 328-329. Halocyprididae DANA, 1853 - Conchoecinae CLAUS, 1891.
Recent marine, SE-Pacific, Palagial.

ABYSSOCYPRIS

subgen. **PROABYSSOCYPRIS** (A. (P.) palavensis)

POKORNY, 1979, by monotypy. Pontocyprididae G.W. MÜLLER, 1894.
Paleogene of Czechoslovakia. (Non synonym Australoecia).

PROCYTHEREIS

subgen. **SERRATICYTHERE** (Procythereis serrata KLIE, 1940)

HARTMANN, 1979: 236. Hemicytheridae - Hemicytherinae PURI, 1953. Recent marine,
SW-Africa.

TRAPEZOIDELLA (Bythocypris (Bairdiocypris) trapezoidalis ROTH, 1933) SOHN, 1979: 8-9. Cyprididae MARTIN, 1940.
Trapezoidellinae SOHN, 1979 (sensu HARTMANN). Trapezoidellidae by SOHN (1979).
Lower Cretaceous, nonmarine Lakota-Formation from South Dakota and Wyoming, USA.

WALTONCYTHERE (Aphelocythere acuta HOBBS et PETERS, 1977)

HOBBS et PETERS, 1979 nomen novum. Entocytheridae - Entocytherinae HOFF, 1942.
Recent nonmarine, N-Carolina, Hosts: Cambarus species. (The name WALTONCYTHERE
is proposed to replace the homonym APHELOCYTHERE HOBBS et PETERS, 1977,
a name preoccupied by APHELOCYTHERE TRIEBEL et KLINGLER, 1959).

REFERENCES:

- 1979 AL ABDUL-RAZZAQ, SABEEKAH KH.
Glenocythere, a new ostracode genus from the Ahmadi Formation (Cretaceous) of Kuwait. - J. Paleont. 53 (4): 920-930, 2 pls. 3 tabls. Tulsa, 1979. (Lit. not seen).
- 1979 AL-ABDUL-RAZZAQ, SABEEKAH KH.
Peloripopsis, a new ostracode genus from the Cretaceous of Kuwait. - Symposium - Volume Beograd 1979, pp. 47-54, Figs.
- 1979 ATHERSUCH, J.
On Pelocythere sylvesterbradleyi gen. et sp. nov. - Stereo-Atlas 6 (3): 13-20.
- 1979 BHATIA S.B. et KUMAR, S.
Recent ostracoda from off Karwar, West coast of India. - Symposium-Volume Beograd, 1979, pp.173-178, 4 pls.
- 1978 BOJIE*
Early Tertiary Ostracode Fauna from the Coastal Region of Bahai. - Nanking Inst. Geol. Palaeont. Chi-Ming-Secu, pp.205, pls. 36, tabls. 4 and appendix. Nanking 1978. (China and engl. summary pp 178-179 *(BOJIE = a collected name of china research workers). (Lit. not seen).
- 1979 DeDECKER, P.
Ostracods from the Mound Springs Area between Strangways and Curdimurka, South Australia. - Transactions of the Royal Society of South Australia. 103 (6): 155-168, 96 figs., 31 August 1979.
- 1979 HARTMANN, G.
Die Ostracoden der Ordnung Podocopida G.W. MULLER, 1894 der warm-temperierten (antiborealen) West- und Südwestküste Australiens (zwischen Perth im Norden und Eucla im Süden). - Mitt.hamb.zool. Mus.Inst., Band 76: 219-301, 13 Tafeln, 250 Abb., Hamburg, November 1979.
- 1977 HOBBS, H.H.Jr. et PETERS, D.J.
The Entocytherid Ostracods of North Carolina. - Smiths. Contr. Zool., 247 pp.1-73, 12 maps, 33 figs. City of Washington, 12.02.1977.
- 1978 HOBBS, H.H.Jr. et PETERS, D.J.
A substitute name for the homonym Aphelocythere HOBBS & PETERS (Ostracoda, Entocytheridae). - Proc. biol. Soc. Wash., 21 (4): 1037. Washington, 23.02.78.
- 1979 MARTENS, J.
Die pelagischen Ostracoden der Expedition Marchile I (Südost-Pazifik), II: Systematik und Vorkommen (Crustacea: Ostracoda: Mydocopida). - Mitt. hamb. zool. Mus. Inst., Band 76: 303-366, 2 Tafeln, 28 Abb., 11 Tab., Hamburg, November 1979.
- 1978 MUSACCHIO, E.A.
Parte micropaleontologica.
In: ULIANA, M.A. et MUSACCHIO, E.A.: Microfossiles calcareos no-marinos del Cretacico superior en Zampal, Provincia del Mendoza, Argentina. - Ameghiniana 15 (1/2): 111-135, Figs. Buenos Aires, 1978. (Lit. not seen).
- 1978 (1979 ?) MUSACCHIO, E.A.
Ostracodos del Cretacico inferior en el grupo Mendoza, Cuenca del Neuquen Argentina.- Actas 7^o Congr. geol. argent. (Neuquen, 1978), 2 : 459-473, 2 pls. (Lit. not seen).
- 1979 POKORNY, V.
Abysoocypris palavensis subg.n., sp.n. (Ostracoda, Crust.) from the Paleogene of Czechoslovakia. - Cas. miner. geol., 24 (2): 195-200, 2 pls., 1 tabl., Praha, 1979. (Lit. not seen).
- 1979 PURPER, I.
Cenozoic Ostracodes of the Upper Amazon Basin, Brazil. - Pesquisas 12: 209-281, 1 tabl., 8 pls., Porto Alegre, 1979. (Lit not seen).
- 1978 RUGGIERI, G.
Das ostracofauna dell'Emiliano (Pleistocene inferiore) argilloso del subappennino di Ferrara. - Boll. Soc. paleont. ital. 17 (1): 3-14, 7 pls., Modena, 1978. (Lit. not seen).

1979 SHORNIKOV, E.I. et SHAITAROV, S.V.

A new genus of ostracods from Far-eastern seas. - *Biologija Morija*, 2: 42-47, 3 pls. (pl.3 = tabl.) 1979. (Russian and engl. summary). Lit. not seen).

1979 SOHN, I.G.

Nonmarine Ostracodes in the Lakota Formation (Lower Cretaceous) from South Dakota and Wyoming. - Geological Survey Prof. Paper 1069: 1-24, 8 pls., 3 figs. Washington, 1979.

1979 SWANSON, K.M.

The marine fauna of New Zealand: Ostracods of the Otago Shelf. - Mem. Zealand oceanographic Institute 78: 1-56, 60 figs. 3 tabs. Wellington, 1979.

1979 WOUTERS, K.

Kavalacythereis braconensis gen. n., sp. n., a remarkable new cytheracean ostracod genus and species from Lake Tanganyika, Zaire. - *Annales Soc. Zool. Belg.*, Tom 108 (1978), fasc. 3-4, pp.179-187, 2 pls. Bruxelles, 1979.

NORTH AMERICAN PALAEONTOLOGICAL CONVENTION

MONTREAL, AUGUST 5, 6, 7, 1982

Although many of the papers presented at the Convention will be contributions by speakers invited to participate in symposia, palaeontologists will also be able to present their research results to open sessions of the Convention. Those wishing to submit a paper to the Convention should write for an abstract form to:

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Yuan Fengtian	The 3rd Geological Team, Ministry of Geology, Baiwanzhuang Road, Beijing, China (c/o Su Deying).
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Lai Zingrong	ditto
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Shi Yuping	ditto
Xu Maoyu	Institute of Geological Prospecting, Ministry of Coal Industry, Xi'an, China.
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Li Huanan	ditto
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LIST OF SCIENTISTS WORKING WITH LIMNIC OSTRACODA

At the end of the 7 International Symposium on Ostracoda in Beograd, the group of zoologists working with limnic Ostracoda was organized (limnology deals with all kinds of inland waters and therefore the words "limnic" or "limnetic" are correct and should be used instead of "nonmarine"). Dr. SCHORNIKOV is the chairman of this group.

The group shall give the opportunity for a better communication between its members. Our first work to register all the members. Prof. Dr. KEMPF suggested to me also to record the paleontologists who are working with limnic Ostracoda.

I have sent a form to many ostracodologists with the request to correct the address, to give the field of research on Ostracoda and to notify other ostracodologists in their country. Most of the requests were returned. In two cases where I knew the correct address I filled out the field of research myself, although I received no answer.

I ask all ostracodologists who are not registered to send their address and field of research to Mr. GERRY.

I thank all those who have helped to complete this list and especially Mr. GERRY for publishing the list of the "Ostracodologist".

LIST OF SCIENTISTS WORKING WITH LIMNIC OSTRACODA

Country	Name and address	Field of research with Ostracoda
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	BENZIE, John A.H. Dept. of Population Biology Research School of Biological Sciences Australian National University P.O. Box 475, Canberra City ACT 2601	ecology and ecological genetics
	DE DECKKER, Patrick Zoology Dept. University of Adelaide G.P.O. Box 498 Adelaide SA 5001	taxonomy + ecology of freshwater and saline (not marine) ostracodes in Australia mainly; paleoecology + stratigraphy of Quaternary Ostracoda from inland waters.
	HUSSAINY, S. U. Research Laboratory Board of Works Farm Werribee, Victoria 3030	ecology and taxonomy of freshwater and saline (non-marine) ostracodes
	McKENZIE, Ken G. Riverina College of Advanced Education P.O. Box 588 Wagga Wagga NSW 2650	biology, biogeography, ecology and ecology and taxonomy of non-marine Ostracoda of the world, fossil and living, especially Cainozoic taxa.
Austria		
	DANIELOPOL, Dan Limnologisches Institut Berggasse 18 A-1090 Wien	interstitial + cave ostracodes; Candoninae
	LOFFLER, Heinz Zoologisches Institut Universität Wien Limnologische Abteilung Berggasse 18 A-1090 Wien	recent and subfossil ostracodes
Belgium		
	HEIP, Carlo Institut voor Dierkunde Laboratorium voor Morfologie en Systematiek Ledeganckstraat 35 B-9000 Gent	population dynamics of brackish-water species
	WOUTERS, Karel Koninklijk Belgisch Instituut voor Natuurwetenschappen Vautierstraat 31 B-1040 Brussels	freshwater Ostracoda Belgium and central Africa; marine Ostracoda Belgium Mediterranean and Indo-Pacific
Brazil		
	KOTZIAN, Sonia Depto. Paleontologia e Estratigrafia - UFRGS Av. Paulo Gama s/n 90.000 Porto Alegre, RS	morphological features (soft and hard parts) ontogeny, classification and ecology; genera: Clamydotheca, Darwinula, Strandella, Cypretta; Cretaceous Ostracoda.

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Paleozoic to Recent

Recent, Tertiary, Paleozoic

Tertiary and Cretaceous

Recent, Marine

Systematic, biology and ecology of
 brackish and freshwater ostracods of
 a coastal system

taxonomy, autecology, paleocology

systematics, ricefield,
 Ostracoda of S.E. Asia

local living Ostracoda, especially marine
 and brackish water; beginning to look at
 freshwater species; distribution; histology of
 living species especially in genetics maps
 of salt-water species

local fossil + living Ostracoda; beginning to
 look at freshwater species;

- 1) systematics & biogeography of freshwater ostracods - SE Asia, India & Neotropics
- 2) ostracods in container habitats
- 3) dispersal of freshwater ostracods - fish gull and stream drift

zoogeographical and paleolimnological studies
 on arctic freshwater Ostracoda, mainly Green-
 land and North Canada, life-history and
 ecology.

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structure of marine and freshwater
ostracods

range and means of recent fresh
& brackish water ostracods

functional morphology

African freshwater ostracods

distribution + ecology of British f.w.
ostracods; growth + development of
f.w. ostracods; identification service for f.w.
biologists

distribution, taxonomy, ecology of
cyprids, especially recent oonchids of
the British Isles and Europe.

fresh water ostracods from Sri Lanka,
Malaysia, Omdurman and Africa

distribution, biology and ecology of
Cyprididae, especially of ephemeral
or not deep biotops

pleistocene + recent freshwater
ostracods of the Lower Rhine +
environs

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Jugoslavia

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Geoinstitut, Rovinjaka 12, P.O.B. 158,
Yu-11000 Beograd

systematics, taxonomy and biostratigraphy of
fossil and recent Ostracoda

PETKOVSKI, Trajan
Prirodonaučen Muzej, Bulevar Bihden bb
Yu - 91000 Kkopje 55

taxonomy, zoogeography and ecology of
freshwater-Ostracoda in Jugoslavia

Luxembourg

MBISCH, Claude
Musée d'Histoire Naturelle, Marche-aux-Poissons, Luxembourg

recent freshwater ostracodes

New Zealand

CHAPMAN, M.A.
University of Waikato
Private Bag, Hamilton

taxonomy and ecology of New Zealand
freshwater and terrestrial ostracods

EAGAR, Stephen
Department of Geology, Victoria University
Private Bag, Wellington

taxonomy and ecology of fossil and recent
Ostracoda

LEWIS, M. H. (nee BARCLAY)
Department of Zoology, The University
Private Bag, Auckland.

taxonomy and ecology of freshwater
ostracods

McLAY, C. L.
Department of Zoology
University of Canterbury, Christchurch

reproductive ecology and population ecology of
freshwater and marine ostracods

Niederlande

VAN HARTEN, Dick
Geologisch Instituut
Nieuwe Prinsengracht 130
1018 VZ Amsterdam

ecology and especially evolution of ostracods;
so far as fresh water ostracods are concerned,
recent as well as fossil forms are involved.

Poland

SYWULA, Tadeusz
Uniwersytet Gdanski, Zaklad Zoologii
Ul. Klaski 24, PL 80-822, Gdansk

taxonomy, zoogeography and ecology of limnic
Ostracoda

Rumania

CARAION, Francisca Elena
Institute of Biological Sciences, 77748 Str. Splaiul
Independentei nr. 296, Sector 6
Bukarest

fresh-water, marine, recent Ostracoda

Spain

ARMENGOL, Juan
Dept. Ecologia,
Fac. Biologia, Univ. Barcelona, Gran Via, 585
Barcelona - 7

freshwater ostracods of Spain

MARGALEF, R.
Dept. Ecologia, Fac. Biologia,
Univ. Barcelona, Gran Via, 585, Barcelona - 7.

freshwater, but not more active in
taxonomy. ecology

Sweden

ANDERSSON, Anders
Dept. of Zoology
Halgonavägen 3A, S-223 61 Lund

sensory organs

Turkey

GÜLEN, Dincer
I.Ü. Fen Fakültesi, Genel Zooloji Kürsüsü
Vezircilar-Istanbul.

systematic and ecology of Turkish freshwater
Ostracoda

USA

CAMERON, Suzanne
125 W. Rose Lane, Phoenix, Arizona 85013

paleoecology - cenozoic, western USA

CRAWFORD, Edward A. Jr.
Department of Biology, Hampden-Sydney College
Hampden-Sydney, Virginia 23943

systematics of epizoic ostracods

FORESTER, Richard M.
MS 919 P & S Branch
US Geological Survey, Denver Federal Center
Denver, Colorado 90225

my primary interests involve the systematic,
paleoecologic and biochronologic studies of
Cenozoic non-marine ostracodes, with particular
attention given to Neogene and Quaternary
forms. I am also beginning to study the
biogeographic and environmental distribution of
living non-marine ostracodes in North and
South America.

HOBBS, Horton Holcombe Jr.
Department of Invertebrate Zoology,
Smithsonian Institution, Washington, D. C. 20560

systematics, and ecological and geographic
distribution of entocytherid ostracods and
their hosts

HOBBS, Horton Holcombe III
Department of Biology
Wittenberg University
Springfield, Ohio 45501

systematics, evolution and ecology of
entocytherid ostracods with emphasis
on host (crayfish) - commensal (ostracod)
associations

KAESLER, Roger L.
Dept. of Geology, Room 210 Lindley Hall
The University of Kansas, Lawrence, Kansas 66045

primary interest in marine, but I do some
work with freshwater forms:

- 1) late Paleozoic freshwater forms from
Mid-continent of North America;
- 2) freshwater ostracodes in the study of
environmental pollution.

KORNICKER, Louis S.
National Museum of Natural History
Smithsonian Institution, Washington, D.C., 20560.

benthic living marine Cypridinacea
(Myodocopina); rarely with other groups

KRUTAK, Paul R.
University of Nebraska-Lincoln, Department of Geology
433 Morrill Hall, Lincoln, Nebraska 68588

my primary interests are in marginal marine
forms. I have had students working with non-
marine forms in the Sandhills of western Nebraska.

LISTER, Ken

Pennzod Company, P.O. Box 2967, Houston, Texas 77001

Cenozoic freshwater paleoecology

PETERS, Daniel Joseph

York High School, P.O. Box 547, Yorktown, Virginia 23690

Entocytherid ostracods - taxonomy, distribution and evolution

SMITH, Raymond Newton

Department of Physical Science

Eastern Connecticut State College, Willimantic, Connecticut 06226

SOHN, I. G.

U.S. Dept. of the Interior, Geological Survey,
Room E-501, National Museum of Natural History
Washington, D. C., 20560.

fossil ostracodes

STOUT, Larry N.

Research and Technical Information

Missouri Department of Natural Resources

Jefferson City, Missouri

WALTON, Margaret

Mountain Lake Biological Station

Pembroke, Virginia 24136

USSR

AKATOVA, N. A.

Zoological Institute, Academy of Sciences, Leningrad

GRIGELIS, Antanas

Institute Zoology and Parasitology of the Academy of Sciences
of the Lithuanian SSR

K. Poselos g. 54, 232300, Vilnius, Lithuanian SSR

Ostracods in the Lithuanian lakes

GOLUBNICHAYA, L. V.

Zoological Institute, Akademiya Nauk Ukrainskoy SSR, Kiev

KOVALANKO, A-L

Academy of Sciences of the Moldavskoy SST Biological Institute

Department of Paleontology and Biostratigraphy

277028, Kishinev

fauna, ecology, biology, ontogenesis

MAZEPOVA, Galina

Limnological Institute, Siberian Department

Academy of Sciences USSR Livvenitchnoe on Baikal,
Irkutsk

living ostracodes of Baikal Lake

NAYDINA, N.N.

Dept. of Biology and Pedology Invertebrate Zoology

Moscow University, 117234 Moscow - 234.

Caspian Sea

NEGADAEV-NIKONOV, K. N.

Geological Institute, Akademiya Nauk Molavskoy SST

Akademicheskaya 5, 277028, Kishinev

SCHORNIKOV, E. J.

Institute of Marine Biology, Far East Research Centre

Academy of Sciences of the USSR

Vladivostok 690022

general

SEMENOVA, Ljudmila M.
Institute of Biology of Inland Waters
Academy of Sciences of the USSR
152742 Borok, Jaroslavl

fauna, distribution, development and
growth of the Ostracoda of the
Volga basin

VASKEVICIUTE, Aldona
Lithuanian SS Vaisiu g. 58-2, 233000 Kaunas

Ostracoda in the environs of Kaunas from
lakes and streams; rearing of Ostracoda

Venezuela

BREMAN, Evert
La Salle-EDIMAR
Aptdo. 144, PORLAMAR, - Edo. Nva. Esparta

1. subrecent marine ostracodes of
Adriatic Sea.
2. subrecent marine ostracodes of
Caribbean Sea.
3. Cretaceous marine ostracodes from Spain
4. freshwater subrecent ostracodes from
Lake Titikaka, Lake Poopo
5. Quaternary ostracodes from Cochabamba,
Bolivia.

Dear Friends,

I would like to thank all of you who sent material for this number, and those who helped in the distribution of the last one. If it continues this way, we can really start with two numbers per year again.

Wishing you all a happy and fruitful new year,

Ephraim Gerry

PLEASE ADDRESS ALL CORRESPONDENCE FOR THE OSTRACODOLOGIST TO:

EPHRAIM GERRY
P.O.B. 5283
JERUSALEM 91052
ISRAEL.

EIGHTH INTERNATIONAL SYMPOSIUM ON OSTRACODA

If you have not already done so, it will help us to plan this meeting if you would kindly provide the information below:

NAME _____ DATE _____

ADDRESS _____

Do you plan to attend the symposium? YES _____ PROBABLY _____ MAYBE _____ NO _____

Accompanied by how many? _____

Do you plan to submit a paper? _____ Please describe the topic briefly:

Please name someone who should be invited to submit a paper: _____

on what topic? _____

Please suggest a topic for an organized discussion session:

and the person who should lead that discussion _____

Do you plan to participate in field excursions? _____

What do you prefer? Check all that apply:

- | | |
|--|---|
| <input type="checkbox"/> pre-symposium | <input type="checkbox"/> Recent marine |
| <input type="checkbox"/> post-symposium | <input type="checkbox"/> Recent freshwater |
| <input type="checkbox"/> 1 or 2 days | <input type="checkbox"/> Texas |
| <input type="checkbox"/> 3 or 4 days | <input type="checkbox"/> Oklahoma |
| <input type="checkbox"/> Cretaceous | <input type="checkbox"/> Louisiana-Mississippi |
| <input type="checkbox"/> Tertiary | <input type="checkbox"/> even greater distances |
| <input type="checkbox"/> Upper Paleozoic | <input type="checkbox"/> Maximum opportunity to collect Ostracoda |
| <input type="checkbox"/> Lower Paleozoic | <input type="checkbox"/> Minimum collecting and maximum tourism |
| | <input type="checkbox"/> General regional geology |

Other suggestions?

Please return this form to Dr. Rosalie F. Maddocks, Geology Department,
University of Houston, Houston, Texas 77004 U. S. A.