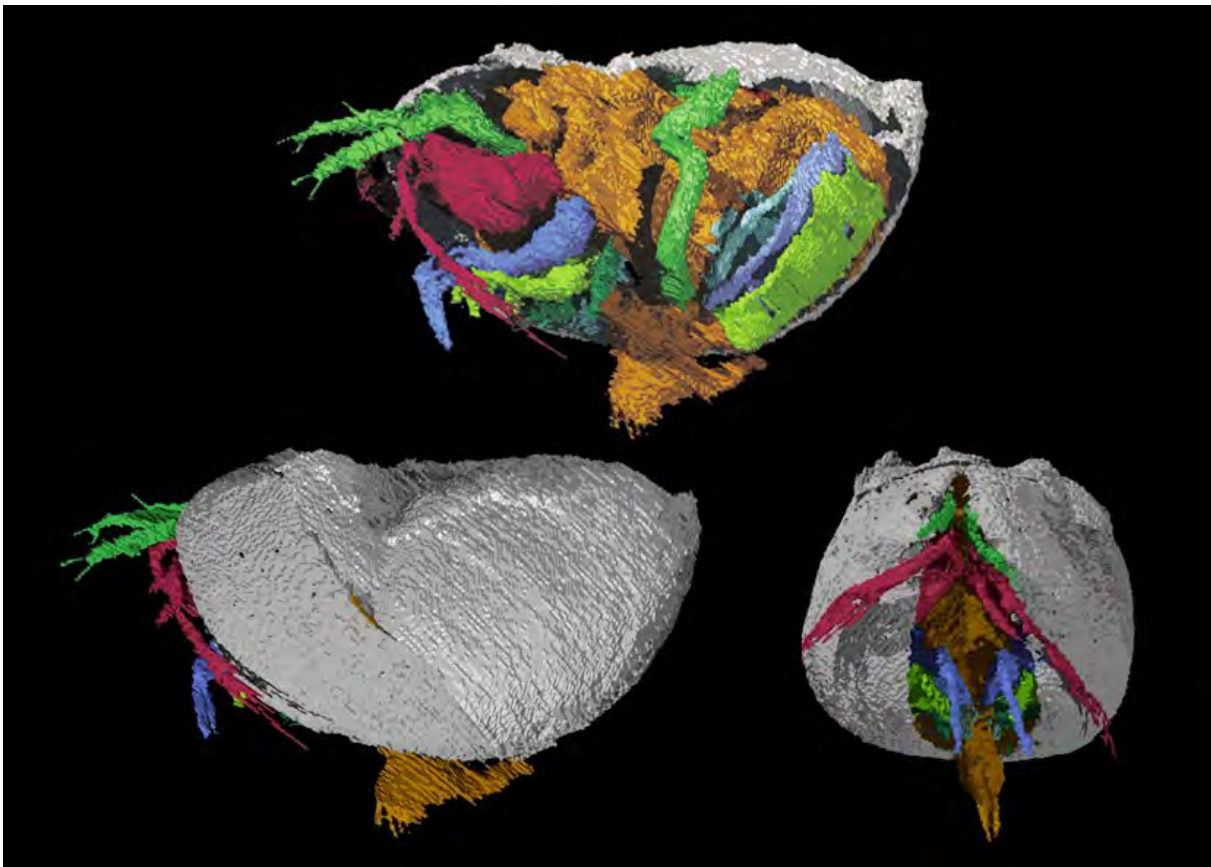


THE OSTRACODOLOGIST

1982
Number 29



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.

THE OSTRACODOLOGIST

NEWSLETTER OF THE INTERNATIONAL RESEARCH GROUP ON OSTRACODA

No. 29

Tel Aviv, July 1982.

Dear Friends:

This is to wish all the best to the eighth symposium at Houston (wish I could be there) and thank colleagues all over the world for their letters and reprints. There are occasional complaints (mainly from the ones who do not get their copies), there are occasional mixups. My main trouble is the mailing list. It is sadly out of date. We have no secretary and I also do the mailing. I hoped to have a complete new mailing list ready for this number, but unfortunately it remained plan only. As this is your newsletter, and to a certain extent you all are editors (I am not trying to put the blame on you) I am asking the help of all of you, first of all the ones attending Houston. I would like lists, except China and France with names and short mailing addresses. Number 30 will be a complete list of ostracodologists.

Best regards to all

EPHRAIM GERRY.

PALEOZOIC AND TRIASSIC GENERIC AND SUPRAGENERIC
OSTRACODE TAXA PROPOSED DURING 1980

I. G. Sohn

U.S. GEOLOGICAL SURVEY

Room E-501, National Museum Natural History, Washington, D.C. 20560

This fifth list contains references (in the same format as that used in the previous lists of new taxa) in the publications available to me on November 9, 1981. I thank my colleagues for providing me with reprints on Ostracoda.

- AETHOLICOTOXOTIS** (*A. nidicola*) Siveter, 1980, p. 40. Amphitoxotidinae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962. Silurian (Wenlockian) West Midlands, Great Britain.
- AKKERMITES** (*A. orbicularis*) Melnikova, 1980, p. 61. Aparchitidae Jones, 1901. Upper Ordovician (Upper Caradocian), Kazakhstan.
- ARTIOCRASPEDON** (*Craspedobolbina* (*Mitrobeyrichia*) *boltoni* Copeland, 1974) Siveter, 1980, p. 21. A subgenus of *Craspedobolbina* Kummerow, 1924. Craspedobolbininae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962. Silurian, Canada, and Welsh Borderland, Great Britain.
- BULLAEFERUM** (*Ulrichia*? *tapaensis* Sarv, 1959) Qvale, 1980, p. 99. Subfamily uncertain, Basleretidae E. A. Schmidt, 1941 [not Jaanusson, 1951] Middle Ordovician, Norway, Estonia.
- CRENABOLBINA** (*C. norvegica*) Qvale, 1980, p. 103. Sismoopinae Henningsmoen, 1953, Tetradellidae Swartz, 1936. Middle Ordovician (Chasmops beds), Norway.
- CHARITOXOTIS** (*C. gravida*) Siveter, 1980, p. 42. Amphitoxotidinae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962. Silurian (Wenlockian), Midlands and possibly Welsh Borderland, Great Britain.
- DICTYOTOXOTIS** (*D. incuspidata*) Siveter, 1980, p. 44. Amphitoxotidinae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962. Silurian (Wenlockian), Salop, Great Britain.
- EMBRYOTOXOTIS** (*E. conyialis*) Wiveter, 1980, p. 45. Amphitoxotidinae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962. Silurian (Ludlovian), Welsh Borderland, Great Britain.
- EQUICASTANEA** (*E. lappacea*) Siveter, 1980, p. 46. Amphitoxotidinae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962. Silurian (Wenlockian), Welsh Borderland, Great Britain.
- FLEMINGIA** (*F. duo*) Jones and McKenzie, 1980, p. 214. Oepikalutidae Jones and McKenzie, 1980. Middle Cambrian, Queensland, Australia.
- GONGYLOSTONYX** (*G. exaggeratus*) Siveter, 1980, p. 47. Amphitoxotinae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962. Silurian (Wenlockian), Welsh Borderland and Midlands, Great Britain; (Upper Ludlow) Gotland, Sweden.
- INNUITBEYRICHIA** (*I. thorsteinsoni*) Copeland, 1980, p. 30. Beyrichiinae Matthew, 1886. Silurian, Canadian Arctic.
- MONASTERIIDAE** Jones and McKenzie, 1980, p. 216. Suborder Phosphatocopina Muller, 1964. Includes *Monasterium* Fleming, 1973. Middle Cambrian, Queensland, Australia.
- NUDISTA** (*N. cariticuspis*) Siveter, 1980, p. 55. Amphitoxotidinae Martinsson, 1962, Craspedobolbinidae Martinsson, 1962. Silurian (Wenlockian), Tortworth Inlier, Avon, Great Britain.
- OPIKALUTA** (*O. disuta*) Jones and McKenzie, 1980, p. 211. Oepikalutidae Jones and McKenzie, 1980. Middle Cambrian, Queensland, Australia.
- OPIKALUTIDAE** Jones and McKenzie, 1980, p. 211. Suborder Phosphatocopina Muller, 1964. Includes *Oepikaluta* Jones and McKenzie, 1980, *Flemingia* Jones and McKenzie, 1980, and *Zepsera* Fleming, 1973.

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JULY 1982.

SIVETER, D.J.
1980

**British Silurian Beyrichiacea (Ostracoda):
Palaeontographical Society [Monograph] , v. 133, no. 1, Pub. no. 556, p. 1-76.**

WANG, SHANG-QI

**Panzaniidae, a new family of non-marine Ostracoda: Acta Palaeontologica Sinica, v. 19,
no. 4, p. 303-310.**

New generic 1980:

- Arkallecythere *A. sulcata*)
WARE & WHATLEY, 1980?
 Cytheridae-Progonocytherinae
 Jurassic, Nonmarine
 England.
- Botulocypridella (*B. simplex*)
SHEPPARD & BATE, 1980
 Cytheroidea-Cytheroidea
 Plio-Pleistocene, Nonmarine
 Upper Amazon of Colombia and Peru.
 (The genus is, at present, monotypic).
- Callistocypris (*C. zlotini*)
SHORNIKOV, 1980
 Cypridopoda-Callistocypridinae
 Holocene
 South West-Pacific Isl.
 (The genus is, at present, monotypic).
- Chinocythere (*C. rhizomata*)
AL-FURAIH, 1980
 Trachyleberididae
 Cretaceous-Tertiary
 Saudi-Arabia
 (The genus is, at present, monotypic).
- Dentokrithis (*Cythere (Cytheroidea) bartonensis* JONES, 1857)
KHOSLA & HASKINS, 1980
 Krithidae-Krithinae
 Tertiary, Marine
 W-Europe, India.
 [person. note: Gen. - Status questionable IRZN Art. C8 (a)]
- Dromocythere (*D. sagitta*)
WARE & WHATLEY, 1980?
 Cytheridae-Progonocytherinae
 Jurassic, Nonmarine
 England
 (The genus is, at present, monotypic).
- Foveoleberis (*Xestoleberis foveolata* BRADY, 1880)
MALZ, 1980
 Xestoleberididae
 Neogene-Holocene
 Pacific.
- Framboocythere (*Bisulocypris tuniense* HELMDACH, 1978)
COLIN, 1980
 Limnocytheridae-Timirasevillinae
 Cretaceous, Nonmarine
 Spain.
- Hapicytheridea (*H. binodosa*)
AL-FURAIH, 1980
 Cytheroidea-Cytheroidea?
 Tertiary, Saudi-Arabia
 (The genus is, at present, monotypic).

- Quadraberis (Q. exquisita)
SHEPPARD & BATE, 1980
Trachyleberididae
Holocene, Marine
Persian Gulf
(The genus is, at present, monotypic).
- Renaucypris (R. gorongae)
McKENZIE, 1980
Paracyprididae-Renaucyprinae n. subfam.
Holocene, Nonmarine
Gorong Id., Indonesia.
- Rhadinocytherura (R. amazonensis)
SHEPPARD & BATE, 1980
Cytheruridae
Pli-Pleistocene
Upper Amazon of Columbia and Peru.
(The genus is, at present, monotypic).
- Rosacythere (Theriosynoecum grekoffi COLIN, 1974)
COLIN, 1980
Limnocytheridae-Timiriasevinae
Cretaceous, Nonmarine
France.
- Terrestricandona (T. minuta)
DANIELOPOL & BETSCH, 1980
Candonidae-Candoninae
Holocene, Terrestrial.
Madagascar.
(The genus is, at present, monotypic).
- Terrestriocypris (T. arborea)
SHORNIKOV, 1980
Terrestriocypridae n. fam.
Holocene, Terrestrial.
SW-Pacific, Isl., coast.
(The genus is, at present, monotypic).
- Unicapella (U. sacsi)
DINGLE, 1980
Trachyleberididae
Cretaceous (Campanian), Marine
Richards Bay, Zululand.
- Valdoniella (V. mackenziei)
BABINOT, 1980
Candonidae-Candoninae
Upper Cretaceous, Nonmarine
SE-France
(The genus is, at present, monotypic).

New generic 1981:

- Alatahermanites (A. hastatus)
WHATLEY & TITTERTON, 1981?
 Trachyleberididae
 Holocene, Marine
 Solomon Isl., South West-Pacific.
- Alphaleberis (A. alphathrix)
KORNICKER, 1981
 Cylindroleberididae-Cyclasteropinae-Cycloleberidini
 Holocene, Marine
 Madagascar
 (The genus is, at present, monotypic).
- Amboleberis (Asterope americana MULLER, 1890)
KORNICKER, 1981
 Cylindroleberididae-Cyclasteropinae
 Tetraleberidini n.tribe
 Holocene, Marine, pelagic.
 Coast of South America (Pernambuco).
- Angliaocytheridea (A. calvata)
SHEPPARD, 1981
 Galliaocytherideinae
 Middle Jurassic
 Southern England
 (The genus is, at present, monotypic).
- Angulorostrum (A. monothrix)
KORNICKER, 1981
 Philomedidae-Pseudophilomedinae
 Holocene, Marine
 Atlantic Ocean.
- Arculacytheres (A. vacciformis)
HARTMANN, 1981
 Trachyleberididae-Arculacytherinae
 Holocene, Marine
 Australia.
- Asteropterygion (A. thomassini)
KORNICKER, 1981
 Cylindroleberididae-Asteropterygioninae
 Holocene, Marine
 Madagascar.
- Beatamoosina (B. cuxhavenensis)
UFFENORDE, 1981
 Trachyleberididae
 Upper Miocene
 West Germany (Lower Elbe region).
- Bennelongia (B. harpage)
DeDECKER & McKENZIE, 1981
 Cyprididae-Cypridinae
 Holocene, Nonmarine
 Australia (Queensland)

- Chejudocythere (C. higashikawai)
ISHIZAKI, 1981
Cytheridae-Cytherinae
Holocene, Marine
East China Sea.
- Cypris (Cristocypris) (Cristocypridea zhangdongensis YE, 1977).
YE, 1981
(Family unknown)
Late Cretaceous, Nonmarine
Yunnan, China.
- Galapagocythere (G. darwini)
BATE, WHITTAKER & MAYES, 1981
Hemicytheridae-Hemicytherinae
Holocene, Marine
Galapagos Isl. (Punta Suarez, Hood Isl.).
- Glyptogocythere (G. malzi)
BASHA, 1981
Cytheridae-Progonocytherinae
Jurassic, Jordan.
(The genus is, at present, monotypic).
- Leuroleberis (L. sharpi)
KORNICKER, 1981
Cylindroleberididae-Cyclasteropinae
Cycloleberidini
Holocene, Marine.
California (Monterey Bay).
- Loxoconcha (Epakroconcha) (L.(E.) batesi)
BATE & GURNEY, 1981
Loxoconchidae
Holocene, Marine.
Persian Gulf.
(The genus is, at present, monotypic).
- Mutilus (Obmaemutilus) (M. (O.) rubiconius)
RUGGIERI, 1981
(Family unknown)
Quaternaire, Italy
(The genus is, at present, monotypic).
- Neobantonia (N. siebertorum)
HARTMANN, 1981
Hemicytheridae?
Holocene, Marine
Australia (Heron Isl.)
- Nonurocytheres (Cythere seminulum SEGUENZA, 1880)
RUGGIERI & RUSSO, 1981
Urocytherideinae
Upper Miocene, Marine.
Italy.

- Occlusocythereis (*O. occlusa*)
RUGGIERI & RUSSO, 1981
Trachyleberididae-Trachyleberidinae
Miocene-Holocene, Marine.
Italy.
- Omegacytheropteron (*Asteropteron uppilon* KORNICKER & CARAIÓN, 1974)
KORNICKER, 1981
Cylindroleberididae-Asteropterinae
Holocene, Marine
Coast of Mauritania (Continental shelf).
(The genus is, at present, monotypic).
- Paramacrocypris (*P. arcuata*)
COLAONGO & PASINI, 1981
Macrocypridinae
Quaternaire, Calabria.
(The genus is, at present, monotypic).
- Petersurilla (*P. musculus*)
ARUTA & RUGGIERI, 1981
Aurillinae
Upper Miocene, Marine
N-Africa.
(The genus is, at present, monotypic).
- Pteromeniscus (*P. intesi*)
KORNICKER, 1981
Cylindroleberididae-Asteropterinae
Holocene, Marine.
Continental slope of Mauritania at depths of 270-699 m.
(The genus is, at present, monotypic).
- Ruggieriella (*R. decemcostata*)
COLAONGO & PASINI, 1981
Bythocytherinae
Quaternaire, Calabria
(The genus is, at present, monotypic).
- Swainocythere (*S. chejudoensis*)
ISHIZAKI, 1981
Cytheruridae-Cytheropterinae
Holocene, Marine
East China Sea.
(The genus is, at present, monotypic).
- Tavanicythere (*T. lepida*)
BOSSI, 1981
Leptocytherinae
Miocene, Nonmarine
Siens, Toscana.
- Tetraleberis (*Asterops brevis* MULLER, 1890)
KORNICKER, 1981
Cylindroleberididae-Cyclasteropinae
Tetraleberidini new tribe.
Holocene, Marine.
Coast of Japan (near Enoshima).

- Tuberculoocythere (T. quadrituberculata)
COLAONGO & PASINI, 1981
Cytherurinae
Quaternaire, Calabria.
- Typhloocytherura (T. calabra)
COLAONGO & PASINI, 1981
Cytherurinae
Quaternaire, Calabria
(The genus is, at present, monotypic).
- Zerqacythere (Z. subiehianus)
BASHA, 1981
Cytheridae-Progonocytherinae
Jurassic
Jordan.
- Zonocyprretta (Z. kalinna)
DeDECKKER, 1981
Cyprididae-Cyprrettinae
Holocene Nonmarine
Western Australia.

References:

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Upper Cretaceous and Lower Tertiary Ostracoda
(Superfam. Cytheracea) from Saudi Arabia. -
Univ. Libr., Univ. of Riyadh: 1-211, 65 pls.,
2 tabs., Riyadh 1980.
- ARUTA, L. & RUGGIERI, G., 1981
Nuovo ostracode marino del Saheliano dell' Italia meridionale. -
pp. 21-24 (Literature cited, not seen).
- BABINOT, J.F., 1980
Les Ostracodes du Cretace superieur de Provence Systematique, Biostratigraphie,
Paleoecologie, Paleogeographie. Tome 1: Systematique 289 pp., 8 figs.;
Tome 2: Biostratigraphie, Paleoecolog.
Paleogeographie 392 pp., 31 figs, 50 tabs.;
Tome 3: Atlas 53 pls. -
Trav. Lab. Geol. hist. Paleont., 10, Marseille
1980 (Literature cited, not seen).
- BASHA, S.H., 1980
Ostracoda from the Jurassic system of Jordan, including a stratigraphical outline.-
Rev. espan. Micropaleont., 12 (2): 231-254 pp., 3 figs., 2 pls., 4 tabs.,
Madrid 1980.
- BATE, R.H. & GURNEY, A., 1981
The ostracod genus *Loxoconcha* SARS from Abu Dhabi lagoon and the
neighbouring near-shore shelf, Persian Gulf. -
Bull. Br. Mus. nat. Hist. (Zool.) 41 (5): 235-251, 11 figs. London 1981.
- BATE, R.H. & WHITTAKER, J.E. & MAYES, C.A., 1981
Marine Ostracoda of the Galapagos Islands and Ecuador. -
Zoological Journal of the Linnean Soc. 73:
1-79 pp. 45 figs. London 1981.

BOSSIO, A., 1981

Tavanicythere (Ostracoda, Podocopida), nuovo genere del Miocene superiore
meio-mesioalino della Toscana.-
pp.36-43 (Literature cited, not seen).

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La Ostracofauna plioleocenica della Sezione Vrica in Calabria (on considerazione
sul limite Neogene Quaternario).-
pp. 44-126 (Literature cited, not seen).

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Sur la morphologie, la systematique la biogeographie et l'evolution des Ostracodes
Timitiaevitinae (Limnocytheridae).-
Paleobiologie continentale XI (1): 1-51.
20 figs., 16 pls.

DANIELOPOL, D.L. & BETSCH, J.M., 1980

Ostracodes terrestres de Madagascar: System., origine, adaptations. -
Rev. Ecol. Biol. Soc. 17 (1): 87-123, 13 figs.,

DeDECKER, P., 1981

Taxonomic Notes on Some Australian Ostracodes with Description of New Species -
Zoologica Scripta 10: 37-55, figs. 13, Adelaide 1981.

DeDECKER, P. & McKENZIE, K.G., 1981

Bennelongia, a new Cypridid ostracod genus from Australasia. -
Trans. Royal Soc. of South Australia 105 (2):
53-58, figs. 19. Adelaide 1981.

DINGLE, R.V., 1980

Marine Santonian and Campanian Ostracods from a Borehole at Richards Bay, Zululand. -
Ann. S. African Mus. 82 (1): 1-70, 33 figs. 4 tome.
Cape Town 1980.

FORESTER, R.M., 1980

A Systematic Revision of the Ostracode species described by Ulrich and Bassler and by
Malkin from the Chesapeake Group in Maryland and Virginia. -
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Tohoku Univ. Sci. Rep., 2nd ser. (Geol.) 51
(1-2): 37-65, 1 fig., 2 tabs., pls., March 1981.

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Upper Triassic Ostracods of Hunan, Jiangxi and Northern Guangdong. -
Acta palaeont. sin., 17 (2): 131-150 pp., 2 fig.
2 pls., 2 tabs., Peking 1978. (Engl. summary).
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Denthokrithe, a new genus of Ostracoda. -
Micropal. 26 (2): 211-215 pp., 1 tab.
New York 1980. (Literature cited, not seen).

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Neajella, a New Genus of Myodocopid Ostracoda (Sarsiellidae: Dantyninae). -
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Revision, Distribution, Ecology and Ontogeny of the Ostracode Subfam. Cyclasteropinae (Myodocopina: Cylindroleberididae). - *Smithson. Contr. Zool.* 319: pp. 1-548, figs. 174, pls. 185, Washington 1981.

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Angulorostrium, a New Genus of Myodocopid Ostracoda (Phylomedidae: Pseudophilomedinae). - *Smithson. Contr. Zool.* 340: pp. 1-20, figs. 11, pls. 2, Washington 1981.

McKENZIE, K.G., 1979

Tasmanocypris, a new marine ostracode genus: and a review of the family Paracyprididae (Crustacea: Ostracoda). - *Pap. Proc. roy. Soc. Tasmania*, 113: 29-37 pp., 32 figs., Hobart July 1979.

McKENZIE, K.G., 1980

A new subfam. from Gorong, Seram, Moluccas, with the description of Renaudocypris new genus (Crustacea, Ostracoda). - *Bull. Mus. natn. Hist. nat. Paris* 4^e ser. 2, section A, no. 2: 507-515 pp., 24 figs. Paris 1980.

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The Bairdiinae (Ostracoda, Crust.) in the Upper Cretaceous of Bohemia Czechoslovakia. Part IV Neonesidea (Maddockia) n. subgen. - *Acta Univ. Carol., Geologica* 1978 (1/2): 53-64 pp., Praha 1980. (Literature cited, not seen).

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Plio-Pleistocene Ostracoda from the Upper Amazon of Colombia and Peru. - *Palaeontology*, 23 (1): 97-124, 6 figs. pls. 7-18, London 1980. (Literature cited, not seen).

SHEPPARD, L.M., 1981

On Aglaocytherides calvata SHEPPARD gen. et spec. nov. - *Stereo-Atlas of Ostracod Shells* 8 (2): 157-162. Llandudno, Wales 1981.

SHORNIKOV, E.J., 1980

A review of the genus Zabythocypris (Ostracoda, Bairdiacea). - *Zool. Zhurn.*, 59 (2): 186-198, 4 figs., Moskva 1980. (Russ. and engl. summary).

SWANSON, K.M., 1980

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UFFENORDE, H., 1981

Ostracoden aus dem Oberoligozan und Miozan des Unteren Elbe-Gebietes (Niedersachsen und Hamburg, NW-Deutsches Tertiärbecken. - *Palaeontographica* Ab. A, Bd. 172 (4/6): 103-198, Abb. 16, Taf. 10. Stuttgart 1981.

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New genera and species of Ostracoda from the Bathonian of Oxfordshire, England. - *Rev. espan. Mikropaleont.*, 12 (2): 199-230, 1 fig. 5 pls., Madrid 1980.

WHATLEY, R.C. & TITTERTON, R., 1981?

Some New Recent Podocopid Ostracoda from the Solomon Islands South-West Pacific. - *Rev. espan. de Micropal.* XIII (2): 157-170, pls. 2. Madrid 1981?

WEI, Min, 1979

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TO: ALL OSTRACODOLOGISTS

The post-Paleozoic part of the Treatise revision is moving ahead slowly, but surely. I am having some difficulties though, in tracking down the references for some taxa. I would greatly appreciate your taking the time to look over the following list and provide me with as complete a reference as possible for the publication(s) that the taxa appear in. You may either send the information directly to me, or bring it with you to Houston this summer. At the Symposium, I will be giving a computer demonstration of the data base system we are using to catalogue the Treatise revision information; I hope you will attend.

Acutocypris; Apotellacypris; Aralsorella Schliefer, 1966; Asteropterygion; Casachatanella Schliefer, 1966; Causiana Rohr, 1976; Cristocypridea Hou, 1978; Cypridarum; Daurinis Sinitsa; Discoconchoecia Martens, 1979; Djungarica Galeeva; Doracythere; Eocytheroptarella Mandelstam, 1969; Eucyprinotus Swyula, 1972; Eudechacythere

Depeche and Guyader, 1970; Grammia Mandelstam, 1969; Guangdongia Guan, 1978; Harbina Tsao, 1959; Huangarella; Inderella Schleifer, 1966; Jingguella Guo, 1977; Kaitunia Tsao, 1959; Kennethia de Deckker, 1979; Kostromella; Kuznetsova Mandelstam, 1969; Linnocytherina Negadaev-Nikonov, 1967; Mangutella Sinitsa; Marbinia Sou, 1959; Marginella Michina, 1964; Maternella; Mathis; Mezocytherura Mandelstam, 1969; Microchailmella Geism, 1973; Monosulcypris Yang, Ye & Cao, 1977; Nanxiongium Guan 1978; Notacythere Will, 1969; Nerechitina Michina, 1964; Obtusocis Martens, 1979; Pacnula Kuznetsova; Palaeocytheretta Andreev & Mandelstam; Paraberourella Blumenstengel, 1965; Paralicypris Yang, 1978; Paraleptocythere Livalent & Klein, 1966; Phaiaocythere; Phthalmocythere Mandelstam, 1969; Pinnocypris Zhou, 1977; Platylophocythere Oertli, 1959; Pontoleberis Huang, 1976; Porocypris Guan, 1978; Porroccia Martens, 1979; Praevlakomia Neustrueva, 1974; Proocypris Wu & Zhou, 1979; Proloxococoncha Mandelstam, 1969; Protosulcytherura Masumov, 1966; Pseudocypris Zhou, 1973; Qinghaicypris Huang, 1979; Quasicytheridea Mandelstam, 1969; Quadracypris Ho, 1978; Raphicythere Masumov, 1966; Raphicytheridea Masumov, 1966; Roncaocythere; Ruficypris Wu & Zhou, 1979; Satorinella; Schneiderocella Gramm, 1959; Shensiella; Sinocypris Ho, 1962; Sinometacypris Ye, 1978; Sunlvvia Sou, 1959; Svetonia Mandelstam, 1969; Symbola Ljubimova, 1960; Tanqxiella Yu, 1979; Torinina Sinitsa; Touzhungia; Triagulicypris Ye, 1976; Vymella Kalis & Michina, 1975; Wetlugienella; Zepara Fleming, 1973.

Thank you most sincerely for your help.

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U. S. A.

GEORGE STEWARDSON BRADY (1832-1921)

The Hancock Museum, Newcastle upon Tyne, England is currently preparing a computer database of specimens in the collections of George Stewardson Brady, donated in 1917. The long term aim is to fully document all the Brady collections on the University of Newcastle IBM 370 Computer - specimens on slide and those which are spirit preserved. The computer files will eventually include all information relating to the specimens, including taxonomic status and bibliographic details, and will be made available to all bona fide researchers. Work has begun on the slide collection of Ostracoda, with financial support and specialist help from the British Micropaleontological Society. In order that this work can be completed the Museum wishes to recall all Brady slides currently on loan, in order to take stock of the collection and transfer information to the Computer database. All delegates with outstanding loans from the Hancock Museum are requested to bring the material to Houston; a representative of the British Micropaleontological Society (Dr. Alan Lord, University College London) has kindly agreed to receive slides and ensure their safe conduct to Britain and the Hancock Museum. It is envisaged that preparation of the basic file will take one year, but information will continue to be added as further research is carried out on the collection. The Museum will be pleased to receive feedback from past researchers of the Brady collection.

Delegates may be interested to know that the Hancock Museum has recently acquired the Brady Library, containing some 100 volumes of bound offprints relating primarily to the Crustacea. The Curator would be delighted to receive publications on micro-crustacea which will complement this important collection, particularly any papers referring to Hancock Museum specimens.

Dear Colleague,

Do you know already the International Palaeontological Association?

IPA is an association of the national palaeontological societies of all countries in the world. IPA is affiliated to the International Union of Geosciences and the International Union of Biological Sciences.

IPA includes within its Corporate Members and International Research Groups (IRG's) also associations of specialists on particular groups of organisms. (Those on Algae, Angiosperms, Palaeozoic Foraminifera, Radiolaria, Cnidaria, Trace fossils, Ostracoda, Bryozoa, Graptolites, Conodonts, Vertebrates, Rodents; further IRG's will be established.

IPA has the aim to promote and coordinate international cooperation in palaeontology, including palaeobotany and palaeozoology of all geological periods, and to encourage the integration and synthesis of all palaeontological knowledge. [Constitution of IPA, Article II (1)]

IPA started its first International Research Programme on

GLOBAL EVENTS AND EVOLUTION.

The aim is to investigate the "fundamental biotic changes in earth history and the extinction of fossil groups", for to evaluate the degree of influence of global events to the evolution of the biosphere.

More information about this programme will be published in the next issue of LETHAIA, the official journal of the IPA. For further information about IPA, please write to

Otto H. WALLISER
Secretary-General
Geologisch-Palaeontologisches Institut
Goldschmidtstrasse 3
D-3400 Goettingen

Dear Colleague:

We are compiling a computerized bibliography of all information relating to the crayfishes of the world. The bibliography will be cross-indexed by subject matter including, but not limited to, systematics, distribution, ecology, aquaculture, pest control, evolution, life histories, physiology (neuromuscular, endocrine, etc.), morphology, embryology, commensals and parasites, behavior, and histology.

Although a cut-off date has not yet been decided upon, we plan to publish the initial compilation and update the computer file annually.

In gathering information we are consulting Zoological Record, Biological Abstracts, Current Contents, the DIALOG Information Retrieval Service, and other extensive bibliographic resources available to us.

In spite of our efforts, citations will escape us. Therefore, we shall appreciate receiving copies of anyone's list of publications and/or bibliographies relating to any aspect of crayfish biology or exploitation.

C.W. Hart, Jr. and
Horton E. Hobbs, Jr.
Dept. of Invertebrate Zoology
Smithsonian Institution
Washington, D.C. 10560

THE CRUSTACEAN SOCIETY

The Crustacean Society has been organized to improve information exchange among those interested in any aspect of the biology of Crustacea. One of the Society's goals is the prompt publication of members' shorter manuscripts on crustacean biology.

The attainment of that goal is made possible by the Journal of Crustacean Biology, which will be published quarterly beginning February 1981. The Editor is Arthur G. Humes, Boston University Marine Program, Marine Biological Laboratory, Woods Hole, MA 02543.

The Society will meet annually with the American Society of Zoologists and, with the ASZ's Division of Invertebrate Zoology, will co-sponsor contributed paper sessions on crustaceans as well as symposia and workshops. A symposium planned for the ASZ meeting at Dallas in 1981 is entitled "Phylogeny within the Crustacea"; one on the biology of crayfish is planned for Louisville in 1982.

Applications for membership and subscription orders should be sent to: Dr. Paul A. Sandifer, Treasurer, The Crustacean Society, South Carolina Marine Resources Research Institute, PO Box 12559, Charleston, SC 29412.

CRUSTACEAN GROWTH: A SYMPOSIUM AND PUBLICATION

A symposium, "Factors Affecting Crustacean Growth," has been approved by the American Society of Zoologists for the ASZ meetings in Louisville, Kentucky (27-30 December 1982). It will be sponsored by the Ecology Division of ASZ and co-sponsored by The Crustacean Society and the Invertebrate Zoology Division of ASZ. Arrangements have also been made to publish the best of the symposium papers as well as related papers as a single volume on crustacean growth, insuring a broad coverage of the subject. Further input is welcome: contact Adrian M. Wenner, University of California, Santa Barbara, Marine Science Institute, Santa Barbara, California 93106. If writing, give specifics, a phone number, and the best time to call. For those who prefer to call, the best time is between 0700 and 0900 Pacific time, Monday through Saturday. The telephone number is (805) 961-2838; messages can be left at (805) 961-3764.

TITLES FOR ASZ SYMPOSIUM, DECEMBER 1982

SYMPOSIUM TITLE: "CRAYFISH DISTRIBUTION PATTERNS "

ZOOGEOGRAPHY AND EVOLUTION OF HOLARCTIC CRAYFISHES

Raymond W. Bouchard
7500 Seaview Avenue
Wildwood Crest, New Jersey 08260

ON THE DISTRIBUTION OF THE GENUS PROCAMBARUS

Horton H. Hobbs, Jr.
IZ NHB Stop 163
Smithsonian Institution
Washington, D. C. 20560

DISTRIBUTION OF TROGLOBITIC CRAYFISHES IN ALACHUA COUNTY, FLORIDA

Richard Franz
Florida State Museum
University of Florida
Gainesville, Florida 32611

LOTIC CRAYFISHES OF OHIO BRUSH CREEK, OHIO: A CASE STUDY OF COMPETITIVE EXCLUSION'

H.H. Hobbs III and Michael F. Flynn
Department of Biology
Wittenberg University
Springfield, Ohio 45501

CRAYFISH DISTRIBUTION PATTERNS IN WISCONSIN: RECENT CHANGES AND CONTROLLING MECHANISMS

Gregory M. Capelli
Department of Biology
College of William and Mary
Williamsburg, Virginia 23185

NEW DATA ON THE PLEISTOCENE TENNESSEE RIVER AND THEIR BEARING ON 'CRAWFISH DISTRIBUTION

Joseph F. Fitzpatrick, Jr.
Department of Biological Sciences
University of South Alabama
Mobile, Alabama 36688

CRAYFISHES AND THEIR BRANCHIOBELLIID SYMBIONTS: A NON-CORRELATION?

Perry C. Holt, Professor Emeritus
Virginia Polytechnic Institute and State University
Blacksburg, Virginia 24061.

ASPECTS OF THE DISTRIBUTION OF ENTOCYTHERID OSTRACODS AND THEIR CRAYFISH HOSTS

C.W. Hart, Jr.
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Washington, D.C. 20560

COMPETITION AMONG CRAYFISH: MECHANISMS AND DISTRIBUTION EFFECTS

Mark J. Bulter and Roy A. Stein
Department of Zoology
The Ohio State University
Columbus, Ohio 43210

THE DISTRIBUTION OF ORCONECTES RUSTICUS IN RELATION TO SUBSTRATE TYPE.

James Lorman
Northland College
Ashland, Wisconsin 54806

PHYSIOLOGICAL ADAPTATIONS OF CRAYFISH TO SUBTERRANEAN HABITATS

Gary W. Dickson
U.S. Environmental Protection Agency, TS-796
401 M St., S.W.
Washington, D.C. 20460 (202) 426-7434

or

6504 Kenhows Drive
Bethesda, MD. 20034 (301) 229-6561

**THERMAL TOLERANCE AND OXYGEN REQUIREMENTS OF PROCAMBARUS CLARKII
AND PROCAMBARUS ACUTUS**

Jay V. Huner
Department of Biology
Southern University
Baton Rouge, Louisiana 70813

CRAYFISH PRODUCTION (YIELDS): A REFLECTION OF COMMUNITY ENERGETICS?

Walter T. Momot
Department of Biology
Lakehead University
Thunder Bay, Ontario
Canada P7B 5E1

HOME RANGES AND FORAGING BEHAVIOR OF CRAYFISH IN EXPERIMENTAL POND HABITATS

Alan P. Covich
Department of Zoology
The University of Oklahoma
Norman, Oklahoma 73019

Organized for The Crustacean Society by James F. Payne, Memphis State University.

We deeply regret the death of our friend and colleague Dr. Kurt DIEBEL,
Berlin

ADDITIONAL INFORMATION, ADDRESS CHANGES, REQUESTS

The "Index and Bibliography of Nonmarine Ostracoda" in four volumes appeared in late 1980.
For information: Prof. Dr. K. Kampf, Geological Institute, University of Köln, 49 Zulpicher str., D 5000 Köln 1.

The Ecdysiast, Newsletter of the Crustacean Society has appeared. It is sent to members of the Society.

For information: Business Office, The Crustacean Society, IZ-NHB-W323

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University of Tiyadh, Riyadh

LIST OF PUBLICATIONS ON OSTRACODA FOR 1980

BABINOT, J.F.

Les Ostracodes du Cretace superieur de Province
(DSc Thesis) Travaux du Lab. de Geol. Historique et Paleontologie
No. 10; 3 vols. 634+34+16 pp. 31 figs., 50 tibia., 53 pls.
2 new genera: Parapokornyella, Vaidonnella, 27 new spp.

BASHA, S.H.

Ostracoda from the Jurassic System of Jordan
Rev. Espanola de Micropaleontologia, vol. 12, no. 2,
pp.231-254, 3 figs., 2 tbs., 3 figs., 4 pls.
Zergacythere n. gen. , Glyptogocythere n.gen.
10 new spp.

BONADUCE, G., MASOLI, M.,

MINICHELLI, G., PUGLIESE, N. Some new benthic marine ostracod species from the Gulf of
Aqaba (Red Sea)
Bol. Soc.Paleont.Italiana, vol.19, no.1, pp.143-148 14 pls., 2 figs.
38 new spp.

COLIN, J.P., DANIELOPOL, D.L.

Sur la morphologie, la systematique, la biogeographie et
l'evolution des ostracodes Timiriasevinae (Limnocytheridae)
Paleobiologie continentale, vol.11,no.1, pp.1-51,20 figs.,16 pls.

DANIELOPOL, D.L.

An essay to assess the age of the freshwater interstitial ostracoda of Europe
Bijdragen tot de Dierkunde, vol.50(2), pp.243-291,22 figs., 3 tbs.

DANIELOPOL, D.L.

On the carapace shape of some European freshwater interstitial Candoninae
(Ostracoda)
Proc.Biol.Soc.Wash.,vol.93(3), pp.743-756,3 tbs., 4 figs.

- DANIELOPOL, D.L. Sur la biologie de quelques Ostracodes Candoninae epiges et hypoges d'Europe
Bull.Mus.natn.Hist.nat.Paris,4e ser.,2 sect.A, no.2, pp.471-506,13 figs,11(13)tbls.
- GOU YUN-SIAN, CAO MEI-ZHEN Outline of Triassic Ostracoda in China - Contributions to Triassic
Stratigraphy
Rev.Italiana di Paleontologia e Stratigrafia vol.85,no. 3/4 pp.1227-1230
- GUERNET, C. Le genre Vetustocytherides Apostolescu 1956 dans le Thanetien et le
Sparnacien du Bassin de Paris
Rev.de Micropaleontologie,vol.23,no.1,pp.48-54,2 pls.
2 new spp.
- HARTMANN, G. Die Ostracoden der Ordnung Podocopida G.W. Muller 1894 der
warmtemperierten und subtropisch-tropischen Kustenabschnitte der Sud- und
Sudostkuste Australiens (zwischen Ceduna im Westen und Lakes Entrance
im Osten).
Mitt.hamb.zool.Mus.Inst.,vol 77,pp.111-204,201 figs.,15 pls.
107 spp.,29 new,27 in open nomenclature,Osticytheridae n. fam.,
Osticythere n. gen, Australocytherideidae n. fam.
- JONES, P.J., MCKENZIE, K.F. Queensland Middle Cambrian Bradorlida (Crustacea): new taxa,
palaeobiogeography and biological affinities
Alcheringa, 4, 203-225, 5 tbls., 8 figs.
2 new genera, Flemingia and Oepikaluta, 3 new spp., Two new families
proposed, Oepikalutidae and Monasteriidae.
- KEMPF, E.K. Index and bibliography of nonmarine ostracoda
Geol.Inst.der Univ.Koeln,Sonderveroffentlichungen 35-38; 188, 180,204, 186 pp.
Computerized bibliography of non-marine ostracoda published 1758 - 1980.
- KORNICKER, L.S., CARAION, F.E. Nealella, a new genus of Myodocopid Ostracoda (Sarsiellidae:
Dantyninae)
Smithsonian contr. to zoology; no. 309, 16 figs., 7 pls.
2 new spp.
- KIRSTAN-TOLLMANN, E., TOLLMANN, A.,
HAMEDANI, A. Beitrage zur Kenntnis der Trias von Persien II Zur Rhatfauna von Bagerabad
bei Isfahan (Korallen, Ostracoden)
Mitt.osterr.Geol.Ges.,vol.73,pp.163-235,11 figs. 13 pls.
25 sp/sp, 5 sp/sp. new
- MCKENZIE, K.G. A new subfamily from Gorong, Seram, Moluccas, with the description of
Renaudecypris new genus (Crustacea, Ostracoda)
Bull.Mus.natn.Hist., Paris, 4e ser., 2 sect.A., no. 2,
pp.507-515,24 figs.
Renaudecyprinae n.subfam,one new sp.
- MONOSTORY, M. Az Eocen/Oligocen hatar kezdese ostracoda faunak alapjan (The problem of
the Eocene/Oligocene boundary, on the basis of ostracod faunal studies) in
Hungarian, with English summary
Oslenytsai Vitak(Discussiones Paleontologicae) no.25,pp. 111-116.
- PEYPOUQUET, J. - P. Les relations ostracodes-profondeur.Principes applicables pendant le
Cenozoique
Bull.Inst.Geol.Bassin d'Aquitaine,Bordeaux, no.28, pp. 13-28, 1 fig., 1 tbl.

- PEYPOUQUET, J.-P., BENSON, R.H. Les Ostracodes Actuels des Bassins du Cap et d'Angola; distribution Bathymetrique en fonction de l'hydrologie
Bull.Inst.Geol.Bassin d'Aquitaine,Bordeaux,no.28,pp.5-12,2 figs.
- PURPER, I., PINTO, I.D. Interglacial ostracodes from Wasa Mayu, Bolivia
Pesquisas, Porto Alegre, no.13, pp. 161-184, 2 figs., 5 pls.
4 new spp.
- PINTO, I.D. Redescription and new data about the soft parts of the holotype of
Cyprinotus cingalensis Brady, 1886
Pesquisas, Porto Alegre, no.13, pp.43-61, 9 figs., 5 pls.
- UFFENRODE, H. Uber die Ostracodenverteilung im Oberoligozan NE-Niederrachens (NW-Deutschland)
N.Jb.Geol.Palaont.Mh.1980(2), pp.116-128, 3 figs.

LIST OF PUBLICATIONS ON OSTRACODA FOR 1981

- AL-ABDUL-RAZZAQ, S., GROSDIDIER, E. Ostracode index species from the Cenomanian of the south shelf of the Tethys Sea
Bull.Cent.Rech.Explor.-Prod.Elf-Aquitaine vol. 5 no.2,pp.173-191,
1 fig. 2 pl.
2 new spp.
- BATE, R.H., GURNEY, A. The ostracod genus Loxoconcha Sars from Abu Dhabi lagoon and the neighbouring near-shore shelf, Persian Gulf.
Bull.Br.Mus.nat.Hist. (Zoo.) vol.41(5) pp.235-251, 10 figs.
One new subg.- Loxoconcha (Epakroconcha) four new spp.
- BECKER, G. Vitissites n.g. und die Herkunft der Amphissitidae (Ostracoda)
Senckenbergiana lethaea vol.62 (2/6)pp.173-191,3 figs., 1 pl.
- BENSON, R.H. The odds on "ode" in ostracode, or the omicron and omega of chency spelling
Journ.Paleontology,vol.55,no.6,pp.1200 - 1206.
- BISMUTH, H.,BOLTENHAGEN, C.,
DONZE, P., LE FEVRE,J., SAINT-MARC, P. Le Cretace Moyen et Superieur du Djebel Semmana (Tunisie du Centre-Nord): Microstratigraphie et Evolution Sedimentologique
Bull.Centr.Rech.Explor.Prod.Elf-Aquitaine,vol.5,no.2,pp.193-267, 9 figs.,11 pls.
- BLESS,M.J.M. BOONEN, P.,
DUSAR,M., SOILLE, P. Microfossils and depositional environment of Late Dinantian carbonates at Heibaart (Northern Belgium)
Ann.Soc.Geol.de Belgique,vol.104, pp.135-165, 5 figs. 1 tbl., 5 pls.
28 spp., two new spp.
- CARBONEL, P., CIRAC,P.,
SAUBADE, A.-M. Les faluns Pliocenes du bassin du Gharb (Maroc-occidental)
Geol.Mediterraneenne vol.8,no.2,pp.79-86,3 figs.
- DE DECKKER,P., MCKENZIE,K.G. Bannelongia, a new cypridid ostracod genus from Australasia
Trans.Roy.Soc.of South Australia, vol.105,pt.2, 53-58, 19 figs.

- DUCASSE, O. Etude populationniste du genre Cytherella (Ostracodes) dans les facies bathyaux du Paleogene Aquitain. Interet dans la reconstitution des paleoenvironnements
Bull.Inst.Geol.Bassin d'Aquitaine, Bordeaux,no.30,pp.161-186,5 figs.,2 pls.
- DUCASSE, O., CIRAC, P. La faune de Mutilus (Ostracodes: Hemicytheridae) de la region des Zemmours (Maroc nord-occidental) a la fin du Miocene et au Pliocene
Geol Mediterraneenne vol.8,no.2,pp.87-100,5 figs., 2 pls.
- DUCASSE, O., COUSTILLAS, F. Les ostracodes du genre Pokornyella dans le Paleogene Aquitain. Partie 1- Etude systematique par analyse structurale des especes en populations
Bull.Inst.Geol.Bassin d'Aquitaine,Bordeaux,no.29,pp.5-30,3 figs., 4 pls.
- DUCASSE, O., COUSTILLAS, F., ROUSSELLE, L. Les ostracodes du genre Pokornyella dans le Paleogene Aquitain. Part II - Evolution spatio-temporelle. Strategie genetique. Comparaison avec le genre Hammatocythere.
Bull.Inst.Geol.Bassin d'Aquitaine,Bordeaux, no.29,pp.31-42, 5 figs.
- GUERNET, C. Ostracods Sparnaciens du Bassin de Paris (France)
Rev.Micropaleontologie,vol.24,no.1,pp.51-66,4 figs., 4 pls.
15 spp., 4 new
- ISHIZAKI, K. Ostracoda from the East China Sea
Science Rep. Tohoku Univ. Sendai, Sec.ser.(Geol.) vol.51,no.1-2, pp 37-65,
1 fig., 2 tpls., 8 pl.
62 spp.;from 43 genera, 13 spp; and two genera:
Chejudocythere and Swainocythere are new
- KONTROWITZ, M., SNYDER, S.W. Reliability of microfossil assemblages as paleoenvironmental indicators
Trans. - Gulf Coast Ass. of Geol.Soc., vol.31, pp.323-4.
- KORNICKER, L.S. Revision, Distribution, Ecology and Ontogeny of the Ostracode Subfamily
Cyclasteropinae (Myodocopina): Cylindroleberididae
Smithsonian contr. to zoology, no. 319,548 pp., 174 figs.,
24 tpls., 185 pls.
1 new subfamily, 1 new tribe, 7 n.gen., 21 n.spp.
- KORNICKER, L.S. Benthic Marine Cypridinoidea from Bermuda (Ostracoda)
Smithsonian contr. to zoology, no.331, 15 pp., 10 figs.
2 new spp.
- KORNICKER, L.S. A Restudy of the Ostracode Genus Pleoschisma Brady, 1890
(Myodocopina)
Smithsonian contr. to zoology,no.332,16 pp., 5 figs.
- KORNICKER, L.S. Angulorostrum a New Genus of Myodocopid Ostracoda
(Philomedidae:Pseudophilomedinae).
Smithsonian contr. to zoology; no.340,20 pp., 11 figs., 2 pls.
3 new spp.
- KORNICKER, L.S. Range extension and supplementary description of Bathyconchoecia deereyae
(Ostracoda:Halocyprididae)
Proc.Biol.Soc.Wash.,vol.94(4), pp.1237-1243, 4figs.
- KORNICKER, L.S. MYERS, B. Rutidematidae of Southern California (Ostracoda:Myodocopina)
Smithsonian contr. to zoology; no. 334,35 pp., 20 figs.

- LLANO, M. Les ostracodes temoins et traceurs des phenomenes hydrologiques sur les plateaux continentaux: la plateforme continentale atlantique marocaine. Bull.Inst.Geol.Bassin d'Aquitaine, Bordeaux, no.30, pp.125-160, 18 figs., 1 tbl.
- MALZ, H. Nipponocythere (Ostracoda) eine inverse loxocochnine Gattung Senckenbergiana lethaea, vol.62, no.2/6, pp.155-165, 3 figs, 2 pls.
N. inversa n.sp.
- MALZ, H. Yaimaina n.gen., eine fernostliche Carinivalva-Verwandte (Ostracoda: Trachyleberinidae) Mitt.Bayer.Staatsig.Palaeont.hist.Geol., vol.21, pp.65-72, 2 pls.
- MCKENZIE, K.G. Paleobiogeography of some salt lake faunas Hydrobiologia 82, pp.407-418, 1 tbl., 3 figs., 2 append.
- MCKENZIE, K.G., SUDIJONO Plio-Pleistocene Ostracoda from Sangiran, Jawa. Bull.geol.Res.Dev.Centre,Bandung, Paleont.ser.I, pp.29-51.
- MOSTAFAWI, N. Marine Ostracoden aus dem Oberpliozan im Mittelteil der Insel Kos (Griechenland) Meyniana, no.33, pp. 133-188, 17 pls.
89 spp.determined, 9 spp. new (open nomenclature)
- OKADA, Y. Development of cell arrangement in ostracod carapaces Paleobiology, 7(2), pp.276-280, 3 figs.
- PINTO, I.D., PURPER, I. New Lower Paleozoic Ostracodes from Bolivia An.II.Congr.Latino-Americano Paleont., Porto Alegre, pp.45-57.
1 fig, 2 pls.
2 new genera: Petrismooopsis and Kestlingiella
- REYMENT, R.A. The Ostracoda of the Kalambama Formation (Paleocene), northwestern Nigeria Bull.Geol.Inst.Univ.Uppsala, N.S.vol.9, pp.51-65, 5 figs., 2 tbls., 10 pls.
5 new spp.
- SIDDIQUI, Q.Q., AL-FURAIH, A.A.F. A new Trachyleberid Ostracod Genus from the Early Tertiary of Western Asia Paleontology, vol.24, pt.4, pp.877-890, 4 pls.
Schizoptocythere n. gen., 9 spp., 7 new
- STANCHEVA, M. The Dacian Stage from North-Eastern Bulgaria and its ostracod fauna Geol.Balkanica, 11/1, pp.67-76
2 new spp.
- UFFENORDE, H. Ostracoden aus dem Oberoligozan und Miozan des unteren Elbe-Gebietes (Niedersachsen und Hamburg, NW-Deutsches Tertiarbecken) Palaeontographica Abt.A., 172, 4/6, pp.103-198, 16 figs., 10 pls.
18 sp. Beasamocina n.gen., 4 new spp., 2 new aspp.
- WOUTERS, K. Two new marine prodocopid species from Hanna Bay, Papua New Guinea (Crustacea: Ostracoda). Bull.Inst.r.Sci.nat.Belg., 53/16, 12 pp., 3 pls.

PLEASE ADDRESS ALL CORRESPONDENCE FOR THE OSTRACODOLOGIST TO:

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