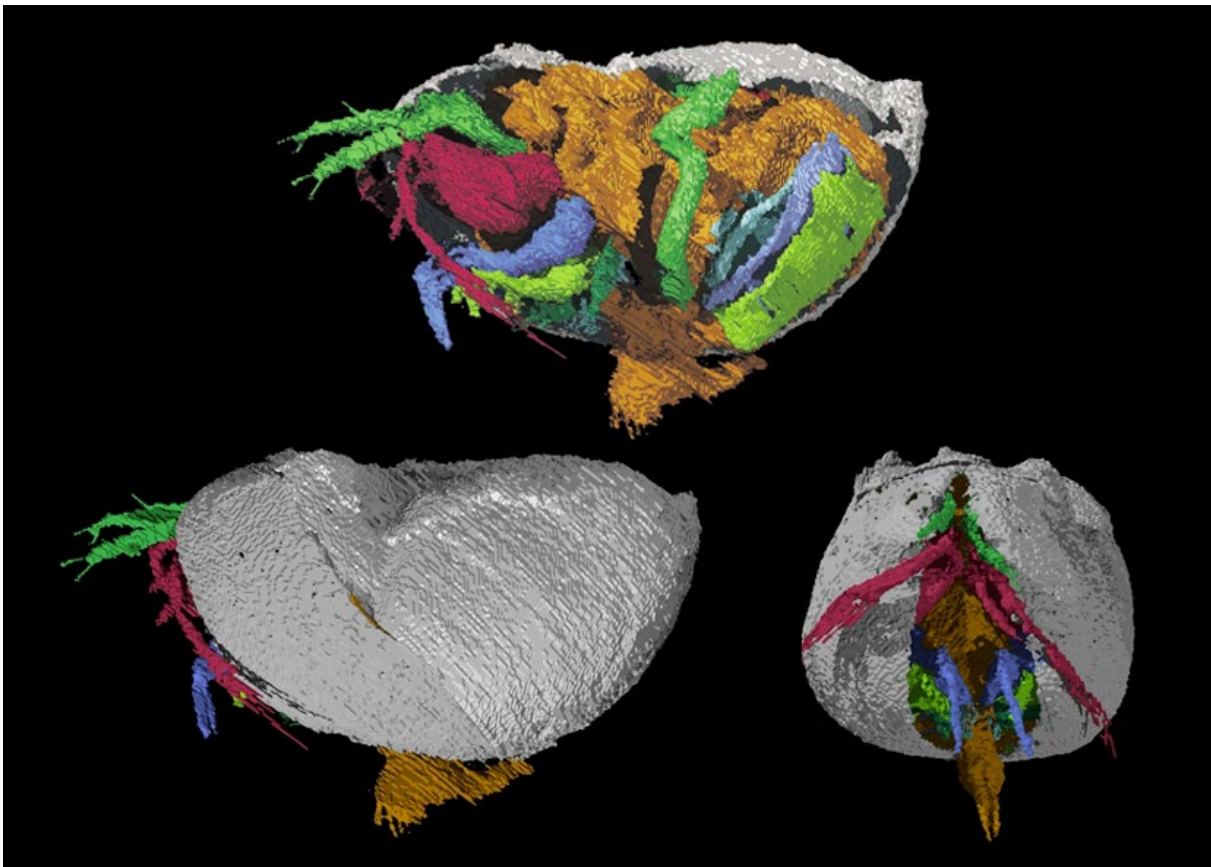


THE OSTRACODOLOGIST

1965
Number 6



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 for Ostracod workers

No.6

Jerusalem, March 1965

Letters received from some of our readers suggested that a bibliography of new ostracod papers would be a useful service to colleagues who sometimes know about new publications only when annual bibliographies are published or even later.

No.3 of the newsletter has been reprinted. Anyone lacking Nos.3,4 or 5 please drop me a note.

E. Gerry

Meeting of Ostracod Workers in Prague?

In 1968 the International Geological Congress will meet in Prague, Czechoslovakia. A group of ostracod workers consider this to be a good occasion for meeting the colleagues from West and East and to organize a Collogium dealing chiefly with ecology, paleoecology and evolution of ostracods. If realised, it is also proposed to guide excursions to the type localities of A.E. Reuss, J. Barrande, V.J. Prohaska and contemporary Czechoslovak workers.

The final decision about the realisation of this proposal will be greatly helped if the judgement of a representative group of ostracod workers would be known.

Colleagues are therefore asked to kindly answer to the following questions:

1. Do you consider a meeting of ostracod workers at the International Geological Congress in 1968 reasonable?
2. If yes, do you plan to attend?
3. What are your suggestions as to the programme of the proposed meeting?

Please send your answers to the following adress:

Professor Dr. Vladimir Pokorny
Department of Paleontology
Charles University
Albertov 6
Prague 2
Czechoslovakia

Symposium on Crustacea
January 12 to 15, 1965

This Symposium was held in the University of Kerala Oceanographic Laboratory at Ernakulum, South India, January 12 to 15, 1965 under the sponsorship of the Marine Biological Association of India (Marine Fisheries Station P.O., Manpam Camp, South India). Over 140 technical papers of all phases of crustacean research were delivered.

The following three papers on ostracods were presented:

Puri, H.S. "Ecologic Distribution of recent Ostracoda"

Kornicker, L.S. "Myodocopid Ostracoda from Ceylon and the Maldive Islands"

Ferguson, E. Jr. "The morphology and taxonomy of the freshwater Ostracoda"

Papers by Drs. Kornicker and Ferguson were read in absentia, while Dr. H.S. Puri attended the Symposium.

All the technical papers presented at the Symposium will be published this year by the Marine Biological Association in a special volume and may be obtained from the Association at the above address.

H.S. Puri

Committee on Recent Ostracoda

A second meeting of the Committee was held on November 20, 1964 in the Deauville Hotel, Miami Beach, Florida, during the Annual Conference of the Geological Society of America.

Members of the Committee present were: Dr. J. Hazel, Dr. J.W. Neale, Dr. H.S. Puri, Mr. I.G. Sohn, Prof. P.M. Swain (Chairman), Dr. W.L. Tressler.

Present as invited guests were: Mr. J. Holden, Prof. R.C. Moore.

It was reported that during the year 1964, five new members had joined the Committee, namely: Dr. Edward Ferguson Jr., Dr. Joseph Hazel, Dr. Frank van Morkhoven, Dr. Erich Triebel, Dr. Charles D. Wise.

Two decisions of particular importance emerged from the discussion.

1. It was felt that in view of the difficulty of working with limited and sometimes non-existent type material it was very important in working out the full morphology of type species, that additional material from the type locality should be available to fill in the requisite details. In many cases where the type specimens were lost or unknown, it was often

the only means of fixing the type. In consequence it was resolved to proceed with all speed in compiling a register of the localities of type species which would complement the list already circulated ("The Ostracodologist" no.5 E.G.) containing what was known of the location of the type specimens. It was hoped that such a list would be available in about eighteen months time and Mr. I.G. Sohn kindly agreed to act as collater.

WILL ALL WORKERS WHO HAVE INFORMATION CONCERNING THE TYPE LOCALITIES OF TYPE SPECIES OF RECENT OSTRACOD GENERA, PLEASE SEND THEIR INFORMATION TO MR. I.G. SOHN, ROOM E-422 U.S. NATIONAL MUSEUM, WASHINGTON D.C. 25, U.S.A., AT THEIR EARLIEST CONVENIENCE.

2. Various assignments have been made to facilitate work on the revision of the Recent Ostracoda. While these assignments were generally known ("The Ostracodologist" no.2, E.G.) it was felt that WORKERS CONCERNED WITH THESE PARTICULAR GROUPS WOULD BE MOST GRATEFUL IF OTHER WORKERS WHO WERE WORKING ON THE SAME GROUP WOULD INFORM THEM OF WORK IN PROGRESS SO THAT ANY UNNECESSARY DUPLICATION OF EFFORT COULD BE AVOIDED.
3. Through the kindness of Dr. J.P. Harding of the British Museum it had been arranged that taxonomic notes on Recent Ostracods could be published in the journal Crustaceana. Workers wishing to publish such notes were requested to forward these direct to the Editor of Crustaceana. It was suggested that authors might add a note to the effect that this was a contribution from the Committee on Recent Ostracoda.
4. Reports of work in progress showed that good progress at the University of Minnesota had been made in photographing the types of Hornibrook's genera, while in Talahasee, Dr. Puri who was revising the Challenger material of Brady, had completed the photography, and only needed to make the requisite drawings to complete the revision.
5. The advisability of having another symposium of workers on Recent Ostracods to exchange views and assess progress in two or three years time, and the possibility of a final symposium about 1970 were discussed. It was decided that no decision would be taken until the views of more members had been ascertained.

John W. Neale

List of Ostracod Workers - U.S.S.R.

We gratefully acknowledge receipt of a list of ostracod workers working at various institutes of the Academy of Sciences of the U.S.S.R. compiled by Dr. T.P. Bondareva of the Commission on Micropaleontology, Geological Institute, Ac.Sc.USSR.

Paleozoic

- Averianov, V.I., Geol. Inst. Kazan Branch, Ac.Sc. USSR Devonian
Kazan, 2/31 Lobatsevski st.
- Bushmina, L.S., Geol. & Geophys. Inst., Siberian Branch Carboniferous-Permian
 Ac.Sc. USSR, Novosibirsk, Akademgorodok
- Gailit, L.K., Geol. Inst., Ac.Sc. of the Latvian SSR, Silurian
Riga, 2 a Hanzas st.
- Golubzov, V.K., Geol. Inst., Ac.Sc. of the Upper Devonian-Lower
 Bjelorrussian SSR, Minsk, 66 Leninski Prospekt Carboniferous
- Gorak, S.V., Inst. of Geol. Sc., Ac.Sc. of the Upper, Middle and
 Ukrainian SSR, Kiev, 15 Lenin st. Lower Carboniferous;
Myodocopida
- Ivanova, V.A., Paleont. Inst., Ac.Sc. USSR, Cambrian Bradoriida;
Moscow, 33 Leninski Prospekt Ordovician & Silurian
of Siberia
- Kanigin, A.V., Geol. & Geophys. Inst., Siberian Ordovician of Siberia
 Branch, Ac.Sc. USSR, Novosibirsk, Akademgorodok
- Krandievsky, V.S., Geol. Inst., Ac.Sc. of the Silurian of Volyno
 Ukrainian SSR, Kiev, 15 Lenin st. Podolia
- Polenova, H.N., Geol. & Geophys. Inst. Siberian Devonian of the Russian
 Branch, Ac.Sc. USSR, Novosibirsk, Akademgorodok Platform, Low. Devonian
of Siberia
- Rozhdestvenskaya, A.A., Bashkirian Branch, Devonian of the Urals
 Ac.Sc. USSR
- Sarv, L.V., Geol. Inst., Ac.Sc. of the Estonian SSR Ordovician of Pribaltic
Tallin, pst. 7-319
- Mesozoic and Cenozoic
- Berova, L.S., Geol. Inst., Ac.Sc. of the Moldavian SSR Miocene
Kishinev, 10 Mogilevskaya
- Bubikian, S.A., Inst. of Geol. Sc., Ac.Sc. of the Quarternary (Post-
 Armenian SSR, Erevan, 12 Pushkin st. Pliocene)
- Megodaev-Nikonov, K.N., Geol. Inst., Ac.Sc. of the Tertiary
 Moldavian SSR, Kishinev, 10 Mogilevskaya
- Rozieva, T.R., Geol. Inst., Ac.Sc. of the Turkomanian Recent
 SSR, Ashabad, 15 Gogol st.
- Rudiakov, J.A., Oceanologic Inst., Ac.Sc. USSR Meso-Cenozoic Ostracods;
Moscow, 8 Bakrushina st. Marine Triassic, Non-
marine Jurassic-
Cretaceous
- Gramm, M.N., Far East Geol. Inst., Siberian Branch Meso-Cenozoic Ostracods;
 Ac.Sc. USSR, Vladivostok 22 Marine Triassic, Non-
marine Jurassic-
Cretaceous

- Artsvadze, F.M., Ac.Sc. of the Gruzian SSR
Paleobiological Section, Tbilisi, 10 Ketzhoveli
st. Pliocene ostracoda of
Western Gruzia
- Grebenkina, L.T., Inst. of Geol.Sc., Ac.Sc. of the
Kazakh SSR, Alma-Ata, 59 Kalinin st. Ostracoda of the
Chuisik depression
(Cretaceous)
- Kondraskina, O.N., Inst. of Geol.Sc., Ac.Sc. of the
Kazakh SSR, Alma-Ata, 59 Kalinin st. Ostracoda of the
Intermountain De-
pression, Northern
Tien-Chan
- Ulanova, A.G., Geol.Inst., Combustible Materials
Dept., Ac.Sc. of the Ukrainian SSR, Lvov,
15 Copernicus st., Div. of Tectonics & Stratigraphy Transcarpathians,
Precarpathians
- Sheremeta, V.G., Lvov State Univ., Dept. of
Historical Geology & Paleontology,
Lvov, 5 Sherbakova 15 Upper Miocene; -
Paleogene of Ukraine
(Transcarpathians)
- Ljubimova, P.S., VNIGRI, Liteyni 39, Leningrad Mesozoic ostracoda of
the USSR presently
working on Low Cret.

Second Micropaleontological Colloquium on the

Mesozoic-Cenozoic Sedimentary Basins of West Africa - Ibadan, June 1965

Date of the Second African Colloquium has been fixed for 19th to 25th of June, 1965 and replies to the second circular were requested before 31.1.1965.

Manuscripts may be submitted until May 1st. All correspondence should be addressed

Micropaleontological Colloquium
Department of Geology
University of Ibadan
I b a d a n, NIGERIA

Additional Information, Address Changes, Corrections,
Requests:

Dr. G. Bonaduce informs us that the volume on the Naples Symposium is ready for distribution. 616 pages, containing a general part (Systematics, ecology, paleoecology) and the discussions and lectures given at the Symposium on Ostracods as Ecological and Paleoecological Indicators held at Naples June 10-19, 1963. Price of the volume is \$ 15.- (9400Lit.)

Dr. P. Ascoli of Milan has completed an Atlas on Italian Tertiary and Quaternary Ostracoda (Oligocene-Recent). 111 guide species are illustrated in detail on 19 plates (415 photographs). Most of these species are also represented on 12 additional plates of faunal assemblages, where 60 other species are also illustrated.

Most of the photographed species are from type localities and type stages (Langhian, Tortonian, Piacenzian, Calabrian, Sicilian etc.). Besides the illustrations, stratigraphical and ecological ranges as well as frequency distribution of the 171 species mentioned above are given.

Dr. Ascoli writes, that "it will be enlarged and presumably printed within one or two years".

A.J. Keij - temporary address: c/o Mr. E. Maan, v.d. Linoulaan 4,
Hilversum, Holland
 after June 1965 : Exploration Dept.
Shell-B.P.
Port Harcourt, Nigeria

England

N. Edwards, Dept. of Geology, Univ. of Reading, Reading working on thesis: Sedimentary environment during Up.Eoc.-Low.Olig.times in the Hampshire basin

M.C. Keen, Dept. of Geology, The University Leicester Eocene-Oligocene
 change of address:

P. Kaye, 22 Holbeck Avenue,
Scarborough, North Yorkshire

Federal Republic of Germany

W. Ohmert, Geol. & Paleont. Institute, Munich 2 working on thesis: Upper Cretaceous ostracoda of Bavaria (especially Trachyleberidinae)
 10 Richard Wagner str.

India

M. Dal (Miss), Zoological Survey of India, 34 Chittarangan ave., Calcutta 12 Recent fresh water ostracoda

Israel

R. Lerner (Miss) read R. Segev-Lerner (Mrs.) Congratulations!

United States

change of address:

P. Sandberg, Dept. of Geology, University of Illinois, Urbana, Ill.

List of Publications on Ostracoda for 1964 - Part I

- Andreev, J.N., and Mandelshtam, M.I. - On the systematic position of the genus Lyubimovina.
Pal. Zhurn, (USSR). 1964/2 152-154 pp
(Galliaecytherideinae Andreev and Mandelshtam, subf. nov., Type genus-Galliaecytheridea Oertli, 1957)
- Anichini, G. - Eucypris tarentina - nuova specie di ostracode trovata nei dintorni di Taranto.
- Anderson, F.W. - A new species of the Ostracod genus Paijenborchella Kingma.
Geol. Mag. (Great Britain), Vol. 101, No. 1, pp. 40-43
1 plate.
(Paijenborchella geoffreyi n. sp. from the London Clay (Low. Soc.) is described.)
- Anderson, F.W. - The law of Ostracod growth. Palaeontology, (Great Britain), Vol. 7, No. 1, pp. 85-104, 1 fig.
("A method of calculating the dimensions of ostracod growth stages is described and applied to the analysis of already published data referring to 26 spp., ranging in age from Ordovician to Recent.")
- Bate, R.H. - The Ostracoda collected during the voyage of H.M.S. Challenger-addendum.
Micropaleontology, USA, Vol. 10, No. 3, p. 395.
(Nine specimens described or redescribed by Brady (1880), are deposited in the Hancock Museum, Newcastle-upon-Tyne, England.)
- Bate, R.H. - Middle Jurassic Ostracoda from the Millepore series, Yorkshire.
Bulletin British Museum of Natural History, Geology.
Vol. 10, No. 1, p. 33, 1 map, 14 plates.
(Bajocian. Twenty genera, thirty-eight spp. and three ssp. One genus, 14 spp. and 1 ssp new. Six ostracods (incertae sedis) listed under registered numbers.
Third in a series of papers dealing with Middle Jurassic Ostracoda of Northeast England.)
- Benson, R.H. and Maddocks, R.F. - Recent Ostracodes of Knysna estuary, Cape province, Union of South Africa.
University of Kansas, Paleontol. Contribution, Arthropoda, No. 5, p. 39
22 fig., 6 plates
(One new genus, eight new spp. six unnamed new forms. Transition from mesohaline to euhaline conditions along the estuary is reflected by changes in ostracod population.)

Van den Bold, W.A. - Ostracoden aus der Oberkreide van Abu Rawash, Agypten.
Palaeontographica, Abt. A. Vol. 123, No. 4-6
pp. 111-136, fig. 6, 4 plates.

("The stratigraphic distribution of 33 spp. of ostracoda from Cenomanian to Campanian in the Cretaceous massif of Abu Rawash near Cairo is given. Eight spp. could be identified with previously described ones for fourteen spp. open nomenclature was used, eleven spp. are described as new.")

Van den Bold, W.A. - Repartition de certains Ostracodes dans le Tertiaire des Caraibes.
3-d Neogene Colloquium,
Bern, pp. 87-91, 2 plates.

(Stratigraphic distribution of spp. of Krithe and Orionia in the Carribian Tertiary.)

Bonaduce, Gioacchino - Contributo alla conoscenza e correlazione sistematica nell'ambito della Famiglia Polycopidae (Ostracoda, Cladocopa) con particolare riferimento alle relazioni tra parte molle e carapace.
Publ. stac. Zool. Napoli, Vol. 34, pp. 137-159,
22 text fig.

Borragan, J. - Los Ostracodos del Mioceno superior de facies marina de la Cuenca del Guadalquiviz (Espana). (Pre-tirage)
3-d Neogene Colloquium - Bern, 1 p.

(Preliminary Study of Ostracoda in the miocene of Andalusia.)

Copeland, M.J. - Canadian fossil ostracoda: Some Silurian species.
Geological Survey of Canada, Bulletin 117, pp. 20,
2 plates, 2 figs., 3 tables.

(Two short papers:

1. Stratigraphic distribution of Upper Silurian Ostracoda, Stonehouse formation, Nova Scotia, (1 new sp., 1 new ssp.)
2. Some Silurian Ostracoda from Ellismere Island, District of Franklin (7 new spp.)

Ferguson, E., Jr. - Freshwater Ostracods from Florida with a description of Cypris floridensis n. sp.
Amer. Midl. Naturalist. Vol. 72, No.1, pp. 129-132,
7 fig.

Ferguson E., Jr., Hutchinson G.E., Goulden, C.E. - Cypria petenesis, a new name for the Ostracod Cypria Belagica,
Vrehm 1932. Postilla, USA, No.80, 4 pp., 1 plate.

Ferguson, E. Jr. - The Ostracod (Crustacea) genus Cypridopsis in North America and a description of Cypridopsis howei, sp. nov.
Trans. Amer. microscop. Soc. Vol. 83, No.4,
pp. 380-384, 1 fig.

Ferguson, E. Jr. - Stenocyprinae, a new sub-family of freshwater Cyprid Ostracods (Crustacea) with description of a new species from California.
Proc. viol. Soc. Washington, Vol. 77, pp. 17-23,
1 plate

(Stenocypris archoplites new. sp.)

Glasheff, H. - Ostrakoden-Faunen und Palaeogeographie im Oxford N.W. - Europas.
Palaeont. Z., Vol. 38, No.1-2, pp. 28-65, 4 fig.
2 plates

(Geographical distribution and time-correlation with 65 ostracod species - 10 new.

Attempt is made to compare zoogeographic results with lithologic and macrofaunal data and revise paleogeographic theories on the Oxfordian of N.W. Europe.)

Grosdidier, E. - Quelques Ostracodes nouveaux du Cretace inferieur de Champagne Humide. III: Barremien-Hauterivien.
Rev. Micropaleontol., Fr., Vol. 6, No.4, pp. 223-236,
1 fig., 3 plates

(Nine new spp.)

Grundel, J. - Zur Gattung Healdia (Ostracoda) und zu einigen verwandten Formen aus dem unteren Jura.
Geologie, Vol. 13, No.4, pp. 456-477, 7 fig., 1 plate

(Taxonomic value of shell characteristics of Healdia and its relation to Osmoconcha discussed. One new fam., two new genera, eight new sub-genera, three new species. Pseudohealdiidae new fam., consisting of Pseudohealdia-new genus (type species P. pseudohealdiae new species). Osmoconchella-new genus (type species O. spinata): Pseudohealdia is divided into two new sub-genera: Pseudohealdia (Pseudohealdia) and Pseudohealdia (Ledahia).

Harris, R.W. Jr. - Ceratoleperditia arbuoklensis in Griner Hills of Oklahoma.
Oklahoma geol. Notes, Vol. 24, No.4, pp. 93-95,
1 fig.

Harris, R.W. - Emendation of Ostracod ranges in Simpson Group (Ordovician) of Oklahoma.
Oklahoma geol. Notes, Vol. 124, No.6, pp. 136-137.

Hartmann, A. - Asiatische Ostracoden, Systematische und Zoogeographische Untersuchungen. Int. Rev. der gesamten Hydrobiologie, Syst. Beihefte 3, Akademie Verlag, Berlin, 115 pp., 3 maps, 2 tables, 64 illustrations.

(Recent ostr. from Turkey, Iran, Afghanistan, India, Cambodia, and Indonesia, with an addendum on ostracoda from Madagascar. Four new genera, 25 species and three ssp. are described.

Zoogeographical relationships of the regions investigated are discussed. Only four spp. are common to both indicoriental and palearctic regions.)

Hartmann, G. - Zum Kenntnis der Ostracoda des Roten Meeres. Kieler Meeresforschungen. Bd. XX; Sonderheft, pp. 35-127, 347 illustr. in 62 plates

(Of 49 spp. collected by A. Reamans and E. Shultz in the Red Sea, 29 new spp. are described, 3 new genera: Gardagliaia (Candoninae), Abditocythere (Cytherinae), Moosella, (Trachyleberidina). Soft parts of Triebelina, Bradleya, and Caudites are described for the first time. Detailed description of both carapace and soft parts is given for 11 the spp.)

Hiltermann, H. - Fortschritte der Mikropalaontologie en Deutschland mit einer Bibliographie fur das Jahr 1963. Palaont. Z., Vol. 38, No.3-4, pp. 158-169.

(Listing and short discussion of all publications on Micropaleontology published in Germany in 1963; works on ostracoda are discussed on pp. 161-163.)

Van Hinte, J.E. - A new Occultocythereis species of the Austrian Eocene. Kkl. nederl. Akad. Wetensch., Proc., Ser. B., Vol. 67, No.1, pp. 108-115, 5 fig.

Holden, J.C. - Upper Cretaceous Ostracods from California. Paleontology Vol. 7, Part 3, pp. 393-429, 28 figs.

(Twenty-six spp. including twenty-three new, from Up. Cret. of Carlsbad, California. Trachyleberia, Actinocythereis and Idiocythere are reported from Cretaceous for the first time. Platycosta gen. nov. is described.)

Huang, Bao-ren - Ostracods from Gansen district, Chaidam Basin. Acta palaeontol., sinica, Vol. 12, No.3, pp. 241-270, 28 fig., 5 plates.

(Non-marine, Pliocene - Quarternary. 13 spp. of which five are new.)

Ilnickaja, N.M. - New Ostracods of Middle Sarmatian from Southern Ukraine.

Paleontol. Zh., USSR, No.3, pp. 135-139, 7 fig.

Ivanova, V.A. - A new bradoriid species (*Ostracodbidia*) from the Aldanian of the Haraulan Mountains.

Pal. Zh. 1964/4 pp. 111-113.

(*Gambria melnikovi*, n.sp.)

Kaye, P. - Revision of the Ostracoda from the Bargate beds in Surrey. *Palaeontology (Great Britain)* vol. 7, No.2, pp. 317-330, 2 plates.

(Revision of Chapman (1894) with type material refigured and revised. 19 sp. described, 2 sp. renamed, 5 new sp.)

Kaye, P. - Ostracoda of the genera *Eucytherura* and *Cytheropteron* from the Speeton Clay.

Geol. Mag., (Great Britain) Vol. 101, No.2, pp. 97-107, 2 plates.

(Eight new spp. of *Eucytherura* and *Cytheropteron* and *Eucytherura ansata* Weingeist 1949 (first European occurrence), of Barrenian and Middle Albian age are described from the type Speeton Clay. A new sub-genus of *Cytheropteron*: *Infracytheropteron* is established.)

Kaye, P. - Some lower Cretaceous sections in Northern England.

Proc. Geol. Assoc. Vol. 75, Part 3, pp. 315-320.

(Ostracod faunas of two exposures are listed.)

Kochetkova, N.M. - New ostracod species from the Visean of Bashkiria.

Paleontol. Zh., USSR, No.3, pp. 73-81, 2 plates, (7 sp., all new).

Kristan-Tollmann, E. - Zur Charakteristik triadischer Mikrofaunen.

Palaeont. Z., Vol. 38, No.1-2, pp. 66-73, 3 fig., 2 plates.

(Main elements of Triassic microfauna of the East Alps discussed. Selection of typical Rhaet-Ostracoda illustrated on plate 3.)

Krommelbein, K. - Uber einige neue Arten der Ostracoden-Gattung

Reconcauona Krommelbein 1962, aus der NE-brasilianischen Bahia-Serie.

Senckenberg. Lethaea, Vol. 45, No.1-4, pp. 29-42, 2 plates.

(4 new spp., discussion of stratigraphy and regional occurrence.)

Lerner, Ruth - (Ostracodes of the Mediterranean Coast of Israel.)

(In Hebrew) M.Sc. thesis, unpublished 45 pp., plates A-M, 1 map.

Magne, J., Dufaure, G. - Une methode nouvelle pour l'extraction rapide des microfossiles. Rev. Micropaleontol., Vol. 7, No.1, pp. 77-79.

(Extraction of fauna by treatment with mixture of H₂O₂ and HF1.)

Muller-Steffen, K. - Neue oberdevonische Ostracoden (Familie Entomozoidae) aus dem Oberharz. Neues., J.b. Geol. Palaontol., Vol. 119, No.2, pp. 157-171, 2 plates.

(four new spp.)

Peterson, R.M. - Ostracodes of the Superfamilies Quasillitacea and Kloedenellacea from the Middle Devonian Strata of Michigan, Ohio, New York, and Ontario. Journal of Pal., Vol. 38, No.5, pp. 856-865, plus 133-136, 6 text fig.

(Six genera, 25 spp., 10 sub-sp. and one variety are described. 7 spp., 3 sub-sp. and the variety are new. Nine spp. and two genera are considered to be synonyms. Geographic ranges of some spp. are extended.)

Pokorny, V. - Conchoecia cretacea n. sp., first fossil species of the family Halocyprididae (Ostracoda, Crustacea). Acta Univ. Carolinae, Tcheosl. Geol., No.2, pp. 175-181, 1 plate, (Res. tcheque, russe).

(Halocypridid from the Coniacian of Bohemia.)

Pokorny, V. - Oerliella and Spinicythereis, new Ostracod genera from the upper Cretaceous. Vest. ustred. Ust. Geol., Ceskosl., Vol. 39, No.4, pp. 283-284, 1 fig., 1 plate.

Pokorny, V. - The phylogenetic lines of Cythereis marssoni Bonnema 1941 (Ostracoda, Crustacea) in the Upper Cretaceous of Bohemia, Czechoslovakia. Acta Univ. Carolinae, Tcheosl., Geol., No.3, pp. 255-274, 16 fig., 2 plates.

(Lectotype for Cythereis marssoni marssoni Bonnema 1941 is designated. Cythereis marssoni multipapillata n.ssp. and Cythereis marssoni anteglabra n.ssp. are described. Phylogenetic trends within the Cythereis marssoni group are discussed. Possible role of parthenogenesis in the speciation of Cythereis marssoni group is suggested.)

Pokorny, V. - The taxonomic delimitation of the subfamilies Trachyleberidinae and Hemicytherinae (Ostracoda, Crustacea). Acta Univ. Carolinae, Tcheosl., Geol., No.3, pp. 275-584 (Res. tcheque, russe).

("It is suggested that the Hemicytherinae in their present paleontological concept are a group of horizontal classifications. Consequences for the taxonomy at the family group level are discussed")

- Puri, H.S. - New names for Ostracod homonyms.
J. Paleontol., (USA), Vol. 38, No.4, p. 787.
- Reys, Simone - Note sur les Ostracodes des Phanerogames marines des Cotes de Provence. Rec. Trav. Station Marine d'Endonne, Marseille, Bull. 32 Fasc. 48, pp. 183-202, 2 text fig., 5 tables.
- Sandberg, P. - Larva-adult relationships in some species of the Ostracode genus Haplocytheridea.
(Taxonomic revisions and synonymies of several species of Haplocytheridea. Lectotypes are designated for some species. Hinge Ontogeny in the Cytherideinae is discussed.)
- Schallreuter, R. - Hithinae - eine neue Unterfamilie ordovizischer Ostrakoden.
Ber. Geol. Gesellsch. Demokr. Republ., Vol. 9, No.3, pp. 385-387, 2 plates.
(Three new spp.)
- Schevtsov, S.I. - New ostracoda from the Devonian of the Kamsko-Kinel depression.
Pal. Zh. 1964/4, pp. 116-119.
(Six new spp.)
- Shi-Cong-Guang - The middle and upper devonian Ostracoda from Dushan and Douyun, S. Kueichow.
Acta palaeontol. sinica, Vol. 12, No.1, pp. 34-65, 1 fig., 3 plates.
(Twenty-two spp. of 13 genera; 3 genera: Paraprimitia, Quadratcavellina, and Dipinnaria, and 17 spp. are new.)
- Sohn, I.G. - Anderson, F.W. - The ontogeny of Theriosynoecum fittoni (Mantell).
Palaeontology, G.B., Vol. 7, No.1, pp. 72-84, 4 fig., 1 plate.
(Measurements of Theriosynoecum fittoni (Mantell) from uppermost Weald Clay (L. Cret.). Nine growth stages were recognized, tubercles are constant in number and relative position throughout development.)
- Szczuchura, J. - Monoceratina Roth (Ostracoda) from the Upper Cretaceous and Lower Paleocene of north and central Poland.
Acta paleontol. Polon., Vol. 9, No.3, pp. 357-406, fig. 5, 11 plates, (Res. pol. pp. 402-404, russe, pp. 404-406).

("Seventeen spp. of the ostracod genus Monoceratina Roth (incl. nine new spp. and one new ssp.) are described. The new subfamily Monoceratininae, placed tentatively in the family Bythocytheridae is erected, and taxonomic features of the genus Monoceratina are discussed. The variability ontogenetic development and geographic distribution of the described spp. are studied.")

Thompson, M.L. - and Shaver, R.H. - Early Pennsylvanian microfaunas of the Illinois Basin.
Trans. Illinois State Acad. Sci.,
Vol. 57, No.1, pp. 3-23, 1 fig.,
3 plates.

(Lower Pennsylvanian strata of Illinois Basin divided into two ostracod biostratigraphic zones. Selected sections with illustrated ostracode specimens.)

Zhong Xiao-chun - Upper Triassic and Middle Jurassic Ostracods from the Ordos Basin.
Act. Pal. Sin., Vol. 12, No.3, pp. 426-465, 3 plates.

(Non-marine ostracoda. One new genus: Tungchuania 29 spp. of which 20 are new.)

PLEASE ADDRESS ALL COMMUNICATIONS FOR "THE OSTRACODOLOGIST" TO:

EPHRAIM GERRY

P.O.B. 5283

JERUSALEM, ISRAEL

CORRECTIONS FOR NO. 6 OF "THE OSTRACODOLOGIST"

<u>Page</u>	<u>Line</u>	<u>For</u>	<u>Read</u>
1	11	Collogium	Colloquium
4	5	Adademgorodok	Akademgorodok
5	4	Kasakh	Kazakh
5	16	Collogium	Colloquium
5	4 from bottom	Osracoda	Ostracoda
8	8	ones for	ones, for
8	12	Collogium	Colloquium
8	23	Guadalquiviz	Guadalquivir
8	24	Collogium	Colloquium
8	2 from bottom	<u>Belagica</u>	pelagica
9	2	<u>Cyprydopsis</u>	<u>Cypridopsis</u>
9	9	viol.	Biol.
10	20	ll	all
10	21	en	in
11	18	Barrenian	Barremian
12	24	Oerliella	Oertliella
13	21	Gang	Quang