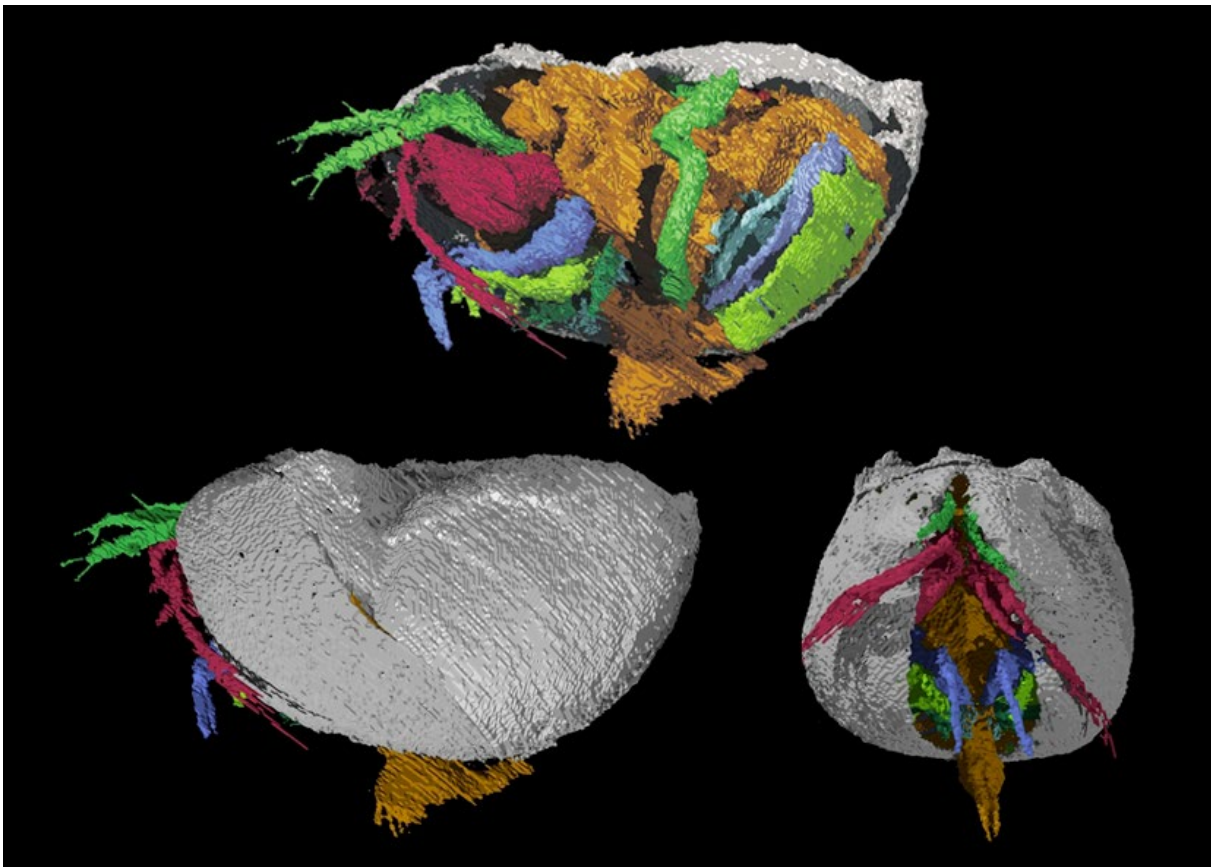


# THE OSTRACODOLOGIST

1979  
Number 27



The Silurian ostracod *Colymbosathon eplecticos* 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. 27

Tel Aviv, December 1979

Dear Friends :

Belgrade is over, and, united we are looking forward to Houston in '82. We certainly hope that our Chinese colleagues, whom we missed at our last gathering will be able to attend. It has been over sixteen years since we started in Naples, developing in our little group both international and interdisciplinary cooperation.

Wishing all of us a happy fruitful new year.

Ephraim Gerry

INTERNATIONAL RESEARCH GROUP ON OSTRACODA

In a letter dated 18.9.1979 Dr. O.H. Walliser, Secretary General of the IPA acknowledged the organization of the International Research Group on Ostracoda with its' autonomous Research Groups.

Member groups, at present, are: "IRG on Paleozoic Ostracoda", "Salt water ostracodes of the Tethys", "Neogene ostracode working group".

Officers of the IRGO are:

President	-	Dr. I.G. Sohn, USA
Vice President	-	Dr. E.N. Polenova, USSR
Secretary	-	Dr. M.C. Keen, U.K.
Past President & Counselor	-	Dr. H.J. Oertli, France.

**EIGHTH INTERNATIONAL SYMPOSIUM ON OSTRACODA**

**"APPLICATIONS OF OSTRACODA TO ECONOMIC AND SCIENTIFIC PROBLEMS"**

The Eighth International Symposium on Ostracoda will be held in Houston, Texas, U.S.A., on July 26-30, 1982. This interdisciplinary colloquium will feature invited and contributed papers, workshops and discussion sessions, visits to local scientific laboratories, and other activities. Meetings will be held in the Continuing Education Center on the University of Houston Central Campus. Participants may be accommodated in the University student dormitories or in the Hilton Hotel on campus.

The theme of the conference emphasizes applied ostracodology, the "state of the art". Papers concerning the use of Ostracoda for biostratigraphy, paleoecology, paleo-oceanography, pollution-control, environmental management, fisheries, and the like, will be especially welcome. Review papers are also solicited that summarize the present state of our knowledge for a major question in ostracode biology, evolution, ecology or zoogeography. Other suitable topics include Ostracoda of localities to be visited on the excursions, short biographies of eminent workers, or a brief summary of the past and present activities of an organization or nation, especially one not previously represented at these symposia.

Papers on other aspects of Ostracoda may also be contributed. Speakers are encouraged to consider nontraditional formats, such as posters, audiovisual media, or demonstrations, to shorten presentations and increase audience involvement. Instructions to authors will be published in a later circular. Meanwhile, potential authors are requested to write to the organizers, describing the nature of the intended contribution.

Anyone who has ideas about topics for discussion sessions, nominations for persons to lead these discussions, nominations for invited papers, or other suggestions for activities of this symposium is encouraged to write to the organizers as soon as possible. More definite information and a pre-registration form will be included in the next circular.

Pre- and postsymposium field excursions will visit Paleozoic, Cretaceous, Lower Tertiary, and Recent freshwater and coastal environments of Texas. Additional excursions may be planned if there is sufficient interest.

This meeting is organized by the INTERNATIONAL RESEARCH GROUP ON OSTRACODA and the UNIVERSITY OF HOUSTON GEOLOGY FOUNDATION, with the sponsorship of THE PALEONTOLOGICAL SOCIETY and the SOCIETY OF ECONOMIC PALEONTOLOGISTS AND MINERALOGISTS. The International Research Group on Ostracoda is affiliated with the INTERNATIONAL PALAEONTOLOGICAL ASSOCIATION under the INTERNATIONAL COUNCIL OF SCIENTIFIC UNIONS and UNESCO.

FIRST CIRCULAR  
October, 1979

Dr. Rosalie F. Maddocks  
Chair, Organizing Committee  
Eighth International Symposium on Ostracoda

Geology Department  
University of Houston  
Houston, Texas 77004  
U. S. A.

MINUTES OF THE MEETING OF THE INTERNATIONAL RESEARCH GROUP ON OSTRACODA, 26TH JULY, 1979 AT THE ZOOLOGSKI ZAVOD, UNIVERSITY OF BELGRADE, BELGRADE, YUGOSLAVIA.

Dr. H.J. Oertli was in the Chair, Dr. M.C. Keen as Secretary took the minutes of the meeting, 56 members attended the morning session.

Dr. Oertli opened the meeting by reading apologies for absence from Drs. Kornicker and Hou You-tang. He then read the names of colleagues who had died since the last meeting in Saalfelden, and asked the meeting to observe a minute's silence. The colleagues remembered were: Johannes WOLBURG, 13/7/76; Paul MARGERIE, 13/7/77; Peter SYLVESTER-BRADLEY, 17/4/78; Franz BETTENSTAEDT, 19/8/78; Karl KROMMELBEIN, 7/6/79.

### 1. Minutes of last meeting

These were available through the Ostracodologist (no. 24, December 1976) and duplicate sets had been left in the demonstration room during the Belgrade symposium; thus there was no need to read them. The only query was from Dr. Neale who had thought that Dr. Whitley had been elected to the steering committee set up to investigate the organization of a new treatise; he accepted that this was not so. The minutes were then passed unanimously as being a true record.

### 2. Election of Officers

A new post of second Vice Chairman was proposed by Dr. Sohn and accepted by the meeting. There being only one candidate for each post, nominated by the retiring officers of the IRG on Ostracoda, the following were elected:

Chairman	:	Dr. J.G. Sohn
Vice Chairman	:	Dr. H.J. Oertli
2nd Vice Chairman	:	Dr. (Mrs.) E.N. Polenova
Secretary	:	Dr. M.C. Keen

### 3. The Ostracodologist

Dr. Oertli opened the discussion by asking Mr. Gerry whether the Ostracodologist circulated easily in eastern Europe, U.S.S.R. and Arab countries. Mr. Gerry replied that half of all copies produced were sent to the U.S.S.R., and an official letter from the Micropalaeontological Commission in Moscow acknowledged the newsletter; furthermore, Soviet colleagues at the Belgrade symposium had assured him that the newsletter was widely circulated. Countries without postal relations with Israel were circulated via Dr. Oertli. No acknowledgement had been received for copies sent to Albania and China. Dr. Sohn assured the meeting that the newsletter was available in China.

Mr. Gerry then explained to the meeting that the irregular appearance of the newsletter was due to lack of submitted material. He needed at least 25 pages for each issue because of postal charges, and it was too difficult to charge for the Ostracodologist. He hoped to produce one issue each year, and probably had enough money for two issues each year, if enough material was available. 5-6 pages in each issue are devoted to bibliographies, and regular features were the lists of new genera supplied by Prof. Harman and Dr. Sohn. However, no news reports were ever received from regional groups. He also appealed for the names of new ostracod researchers to be sent to him. He hoped to produce a list of all ostracod workers, including zoologists, in the U.S.S.R. He finally emphasized to the meeting that the regular appearance of the newsletter was dependent upon ostracod workers sending him material.

Dr. Keyser proposed that lists of the location of ostracod collections, especially the location of holotypes, should be published in the Ostracodologist. He was thinking of collections such as those of Muller, which no one knew the location of. He proposed that one person in each country should be appointed to compile a list of the ostracod collections in that country. The meeting accepted the suggestion, and the following list was suggested and accepted by the nominee 5.

Algeria, Morocco, Tunisia	:	Dr. Bismuth
Australia	:	Dr. de Dekker
Austria	:	Kristian Tollman
Belgium	:	already done (de Dekker)
Canada	:	Murray Copeland
France	:	already done (Oertli)
Germany	:	Dr. Keyser

Japan	:	already published (Gerry)
Kuwait, Saudi Arabia, Iraq	:	Abdul Razzaq
Poland	:	Mme. Sczechura
U.K.	:	Haskins suggested the ostracod section of the British
U.S.A.	:	Dr. Sohn
U.S.S.R.	:	Dr. Polenova
Yugoslavia	:	Dr. Sokac

This still required correspondents for Italy, Scandinavia, South America, India, and China.

Each correspondent was asked to prepare a list of type material; Dr. Conland suggested that Mr. Gerry should prepare a definite format, which Mr. Gerry agreed to circulate to each correspondent. Mr. Gerry also wondered if each of the correspondents listed above would send him reports of activities in their respective countries, for publication in "The Ostracodologist". Mrs. Polenova stated that all publications in the U.S.S.R. gave the depositor, and she wondered why this needed to be published in "The Ostracodologist". Dr. Sohn explained that this project was really concerned with locating older collections, the location of which was often unknown to ostracodologists as a whole.

Dr. Oertli proposed, and the meeting accepted, that the cover of "The Ostracodologist" should also bear the phrase "Official newsletter of the International Research Group on Ostracoda". This might ease postal inspection in some countries.

#### 4. Proposition of Dr. McKenzie

Dr. Oertli read a letter to the meeting which he had received from Dr. McKenzie. This letter proposed a publication of regular lists of new supraspecific taxa. There was no discussion on the subject because of later debate on the revised treatise, and Dr. Hazel's computer print-out [see section 10 below].

#### 5. The next symposium

Dr. Maddocks distributed a questionnaire concerning the next meeting, to be held at the University of Houston, Texas, 8th - 13th August 1982. Members were asked for opinions on pre- and post-symposium excursions. The Silurian - Devonian of the Appalachians was a possibility of support was adequate. Areas in and adjacent to Texas were suggested. Dr. Sohn proposed, Dr. Kaefer seconded the motion that "We accept the invitation to meet in Texas in 1982". The motion was carried unanimously.

The meeting was then adjourned for lunch. 45 members reassembled in the afternoon.

#### 6. Future symposia

Dr. Bonaduce had suggested Naples for 1985 at the last meeting at Saalfelden, and again put this before the meeting. Dr. Sohn suggested investigating the possibility of the meeting after Houston being held in the U.S.S.R. This would then enable the IRG on Ostracoda to meet in Naples on the 25th anniversary of the institution of the symposia at Naples in 1962.

Dr. Polenova said that she would like to see the ostracodologists in the U.S.S.R., but it was not possible to make a decision immediately. Dr. Sohn then proposed the following motion, seconded by Mr. Gerry, "We tentatively accept Dr. Bonaduce's proposal to go to Naples in 1985 unless a meeting in the U.S.S.R. can be arranged before hand". This was carried unanimously. Dr. Bonaduce was agreeable to the motion. Dr. Maddocks suggested the members should be informed of the result within one year through "The Ostracodologist". Dr. Sohn accepted this proposal.

#### 7. Discussion on status of ostracode research groups affiliated to the I.P.A.

The Chairman opened the discussion by stating that other major groups of fossils had a single research group of workers involved in their study affiliated to the I.P.A. The proposal before the meeting was that ostracod workers should also have one affiliated group, i.e. the IRG on Ostracoda, and that other smaller working groups should become autonomous subgroups of the IRG on Ostracoda.

Dr. Sohn stated that the Palaeozoic workers had had a lengthy discussion and had voted to become a subsection of IRG on Ostracoda. Dr. Groos Uffenorde submitted the following resolution: "The IRG Palaeozoic Ostracoda group agrees to Dr. Oertli's proposal, with the reservation that a reasonable representation of our group amongst the officers of the IRG on Ostracoda should be maintained, otherwise affiliation would be reconsidered".

Three other groups are also in existence:

1. "Salt water ostracodes of Tethys (Upper Cretaceous - Recent)" - Chairman J-P. Babinot.
2. "Shallow marine and freshwater Ostracoda of Tethys" - Chairman K.J. McKenzie.
3. "Neogene ostracod working group" - Chairman Ana Sokac.

Considerable discussion followed on the necessity for these groups and whether we really need a single post-Palaeozoic subgroup (Dr. Sohn, de Dekker, Warshauer, Lubimova, Gerry, Keyser). Dr. Oertli summed up the position to the meeting: any ostracod workers who have interests in a particular field can form a working group, and the 4 listed above are such working groups. Researchers wishing to start new subgroups should inform the Chairman and the IPA, which will register the new subgroup as a research subsection of the IRG on Ostracoda.

Dr. Gross Uffenorde mentioned the advantage of official affiliation in gaining financial help. Mrs. Grigg wondered why the IRG on Ostracoda was not affiliated to the International Union of Biological Sciences. Dr. Oertli explained that we were, because the IPA is linked to the IUBS as well as the International Union of Geological Sciences.

Dr. Warshauer proposed, Dr. Kaepler seconded the motion that "ostracod workers should become one group, the International Research Group on Ostracoda, affiliated to the IPA, with working groups formed when required to become subgroups of IRGO". The motion was passed: 34 for, 0 against, 1 abstention.

#### 8. Progress Reports

None were given.

#### 9. Informal meetings of ostracod workers

Dr. Oertli opened the discussion by stating that he knew of four such groups, in France, U.K., U.S.A., and a planned group for western Europe. He asked for details of other such groups in other countries.

Dr. Folsom said that in the U.S.S.R. there was an ostracod section of the Micropalaeontological Commission, which planned to meet every 3-4 years, although the last meetings were in 1971 and 1979. Ostracod workers also participated in the All-Union meeting of the Micropalaeontological Commission. Reports and proceedings were published. Dr. Oertli wondered if it was possible to obtain the reports. Prof. Sokac mentioned the ostracod section of the Neogene stratigraphic commission, for which she was responsible (Regional Committee on Mediterranean Neogene Stratigraphy). Dr. Sohn said that the Friends of the Ostracoda of the U.S.A. Chairman Prof. Swain, met informally at meetings of the Geological Society of America, and the American Association of Petroleum Geologists. No publications were considered. Dr. Haskins said that in the U.K. the ostracod section of the British Micropalaeontological Society had 3-4 meetings per year, including field meetings. Abstracts and reports were published in the B.M.S. Newsletter, and the group was partly responsible for the "Stereoatlas of Ostracod Shells". The section had 30-40 members. Dr. Oertli said that in France the Ostracodologistes de langue Francaise met once a year. This year they had held their 3rd annual meeting, with informal exchanges around a table. This was followed the next day by a joint meeting with their British colleagues to Tertiary localities around Paris. The next meeting was to be held at Marseilles, and a joint meeting with British colleagues was planned for 1981 in the Isle of Wight, southern England. Dr. Uffenorde said that I.G.C.P. Project 124 on the northwest European Tertiary basin had an active ostracod section led by Dr. Gramann. A meeting was held every year in March: in 1979 it was in the Netherlands, in 1980 it is to be in Edinburgh, Scotland.

#### 10. Report on Treatise

Dr. Kaepler reminded the meeting that a steering committee of 7 members had been set up at Saalfelden to investigate the organisation of a new treatise or treatise-like volume. At that time (ie. 1976) it had seemed likely that a revised Treatise would not be feasible for at least ten years. It was now possible, however, to have one published by the mid 1980's. Dr. J.E. Hazel had been appointed by the editor of the Treatise to assume responsibility for a new volume, with the same format as before. Dr. Hazel would be responsible for Cretaceous - Cainozoic ostracoda, Dr. Whatley Triassic - Jurassic, and Prof. Martinson Palaeozoic ostracoda. Many workers would be asked to participate, but the actual number of authors would remain small.

In answer to questions, Dr. Kaepler stated that Dr. Hazel had just circulated a computer print-out of taxa for comment. Dr. Hazel had not yet approached any workers for help. The plan was to publish units, eg. superfamilies, as they became ready. Workers should write to the three people named above if they wished to participate. Dr. Sohn suggested that it would be useful for Dr. Hazel to receive all details and original illustrations of new taxa.

#### 11. Any other business

Mme. Krstic told the meeting that the discussions, together with the papers not submitted in time for publication

in the first volume of the proceedings, would be published in a volume by off-set printing. This should be ready in about one year's time. It would be posted to participants with no extra charge. Both volumes could be bought through bookshops from Jugoslovenska Knjižna.

## 12. Concluding remarks

Prof. Sokac thanked all the participants for their contribution to the meeting, and expressed her pleasure at seeing everyone at Belgrade, with special mention of our Russian colleagues who were attending their first meeting. She hoped the stay had been a pleasant one, and looked forward to seeing everyone in Yugoslavia once again.

Dr. Polenova expressed her pleasure in participating in the meeting, mentioning the friendly scientific intercourse between colleagues and exchange of information. She believed contacts were now stronger and hoped they would continue to strengthen in the future. She thanked the members of the organizing committee for all their hard work in making the meeting such a success.

Dr. Sohn seconded Dr. Polenova's sentiments and hoped to see everyone in Texas.

Dr. Oertli then closed the meeting.

## Minutes of the Meeting of the I.R.G. on Palaeozoic Ostracoda, Beograd/Yugoslavia, 1979

Included in the program of the "VII. International Symposium on Ostracodes" Beograd, 1979, was a meeting of the I.R.G. on Palaeozoic Ostracoda (in the library of the Zooloski zavod Beograd, July 25, 1979, 15<sup>00</sup> - 17<sup>30</sup>h).

Chairman : I.G. Sohn

Translation into Russian : E.N. Polenova.

List of Participants: Abushik/Leningrad, Berdan/Washington, Braun/Saskatoon, Copeland/Ottawa, Gorak/Kiev, Groos-Uffenords/Göttingen, Kaefer/Lawrence, Kristan-Tollmann/Wien, Ljaschenko/Moskva, Muller/Bonn, Polenova/Moskva, Sarv/Tallinn, Schallreuter/Hamburg, Siveter/Leicester, Sohn/Washington, Warshauer/Morgantown.

After the introduction by I.G. Sohn there was a discussion on the status of the I.R.G. on Palaeozoic Ostracoda within the I.P.S. (because of a letter by the Secretary-General O.H. Walliser of Jan 3, 1979 and a proposal by H.J. Oertli of May 29, 1979). The following motion was accepted: "We agree to Oertli's proposal (to have one umbrella I.R.G. on Ostracoda with several subgroups), with the reservation, that unless the I.R.G. on Ostracoda can guarantee a reasonable representation of our subgroup in the executive (of the I.R.G. on Ostracoda), we would have to reconsider our position."

Because of the increasing number of members in the I.R.G. on Palaeozoic Ostracoda it was decided to increase the executive and to elect M. Copeland as President

L. Sarv as Vice President and

H. Groos-Uffenorde as Secretary

until the end of the next meeting in Houston/Texas, 1982.

The I.R.G. on Palaeozoic Ostracoda will meet at the VIII. International Symposium on Ostracoda in Houston/Texas in August, 1982. There will be a questionnaire circulated concerning field trips of Palaeozoic interest.

Because of the attempt of the International Commission on Stratigraphy to improve the positions of boundaries between systems, we should give special attention to these problems. The International Commission will ignore the ostracodes if we do not prove their usefulness for biostratigraphy and international correlation. To show the possibilities and initiate discussion a review was given by E.N. POLENOVA (The ostracodes at the Lower/Middle Devonian boundary), H. GROOS-UFFENORDE (Entomozoid ostracodes at the Devonian/Carboniferous boundary) and I.G. SOHN (non-entomozoid ostracodes at the Devonian/Carboniferous boundary). At present our knowledge of the relationship of Palaeozoic ostracode faunas to systematic boundaries is limited in many geographic regions; therefore it is highly desirable that studies should be undertaken in many countries on continuous ostracode sequences crossing these boundaries. This type of research could be a most valuable contribution of our subgroup to the 1982 International Symposium in Houston.

Due to the lack of time the discussion was continued on the morning of May 26.

**INTERNATIONAL RESEARCH GROUP ON  
PALEOZOIC OSTRACODA**

More than 50 ostracode workers who represent 17 countries have indicated their desire to join the IRG on Paleozoic Ostracoda. Their names, addresses and area of interest are listed below. Some of us included our telephone numbers as a means of rapid communication. Any corrections, updating, telephone numbers, or additional names to be contacted before the next circular should be written to one of us.

**Chairman : I.G. Sohn**

**Miss Shuko Adachi (Student)**  
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**Secretary : H. Groos-Uffenorde**

**Carboniferous and Permian ostracodes**

**Pennsylvanian ostracodes; ontogeny and dimorphism**

**Lower Paleozoic ostracodes; taxonomy,  
paleoecology and provincialism  
Middle Ordovician Kentucky & Utah;  
L. Devonian of Maine**

**Eifelian to Frasnian ostracodes of Western Canada**

**Paleozoic ostracoda**

**Middle Devonian ostracodes of the Great  
Lakes Basin**

**Givetian and Frasnian ostracode of  
Belgium: hopes to extend into the Dinantian**

**Early Middle Ordovician Ostracoda of North  
America**

**Stratigraphy and Ostracoda of the Middle  
& Upper Devonian**

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Devonian and Lower Carboniferous Ostracoda

Systematics, evolutionary morphology;  
Inner structures of Paleozoic Ostracoda

Lower Paleozoic Palaeocopida

Devonian ostracodes, particularly  
Upper Devonian Entomozoids

Carboniferous silicified Ostracoda

Paleozoic ostracodes of Norway

Permian and Carboniferous ostracodes

Middle Devonian to Triassic  
ostracodes; Cambrian bradorids

Assemblages of ostracodes in Pennsylvanian  
cyclothems and Permian nearshore deposits

Middle Devonian ostracodes of the  
Michigan Basin

Carboniferous ostracode  
paleoecology

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Freshwater and marine Paleozoic and  
Triassic Ostracoda; suprageneric  
generic taxonomy and paleoecology

Bairdiidae, Healdiidae  
Cytherellidae from Paleozoic  
to Recent; muscle-scar  
patterns of Triassic ostracodes

Ordovician and Silurian  
palaeocopid ostracodes

Devonian ostracodes; ostracodes  
in fine grained limestones

Paleozoic ostracodes

Ostracoda from Devonian-  
Carboniferous of the world;  
Methodology, systematics,  
biostratigraphy and paleogeography

Silurian and Devonian platycopes and  
metacopes from Gotland

Ostracodes from the Llandovery-Wenlockian  
boundary of Britain

Ostracode biofacies in Lower Carboniferous  
reef, shelf & basinal sediments (U.K.)

Silurian and Lower Devonian ostracodes  
of South Tien-Shan

Permian and Triassic freshwater ostracodes

Taxonomy and appendages of Paleozoic  
Ostracoda

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Ordovician ostracodes in Pennsylvanian  
and Virginia

Middle and Upper Devonian - Lower  
Carboniferous ostracodes of Holy Cross  
Mts., Poland

Ostracode facies of Lower and Middle  
Carboniferous

Early Devonian ostracodes, their  
taxonomy, biogeography, significance  
for biostratigraphy

Carboniferous marine and nonmarine  
ostracodes

Caradocian ostracodes from Oslo-  
Asker district

Early and Middle Devonian ostracodes

Biostratigraphy and distribution  
of Devonian and Carboniferous  
ostracodes

Carboniferous and Devonian ostracodes  
of Spain

Ordovician ostracodes from erratic boulders

Upper Permian Ostracoda from  
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Ostracoda of the Devonian and  
Carboniferous

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Devonian Ostracodes from Kwangsi,  
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Ordovician to Devonian ostracodes

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Silurian and Devonian ostracod and  
biostratigraphy

## PALEOZOIC AND TRIASSIC GENERIC AND SUPERGENERIC OSTRACODE

### TAXA PROPOSED DURING 1978

I. G. Sohn

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

This list contains references to those publications available to me on September 30, 1979. I thank my colleagues for providing me with reprints on Ostracoda.

**ACINACIBOLBINA** (*A. anteropinnata*) Reynolds, 1978, p. 161. *Hollinidae* Swartz, 1936, *Hollinininae* Swartz, 1936, *Hollinini* Swartz, 1936. Devonian, New South Wales, Australia.

**AMPHISELLIDAE** Keeling and Chilman, 1978, p. 166. Includes *Amphicostella* Adamczak, 1961; *Dirhabdus* Keeling and Chilman, 1978; *Tetrahabdus* Keeling and Chilman, 1978; *Amphiseilla* Stover, 1956; *Doraclatum* Stover, 1956; *Hildeirella* Stover, 1956. Middle Devonian.

- BATALARIA** (*B. episcopella*) Reynolds, 1978, p. 192. Order and suborder uncertain, Neodrepanellidae Zaspelova, 1952. Devonian, New South Wales, Australia.
- CAVANITES** (*C. robustihamatus*) Reynolds, 1978, p. 167. Nodellidae Zaspelova, 1952. Devonian, New South Wales, Australia.
- CONIFERA** (*C. humensis*) Reynolds, 1978, p. 178. Tricorninidae Blumenstengel, 1965. Devonian, New South Wales, Australia.
- CRASSIKLOEDENIA** (*Kloedenia newbrunswickensis* Copeland, 1962) Berdan and Copeland, 1978, p. 241. A subgenus of *Arickloedenia* Adamczak, 1968, Beyrichiidae Matthew, 1886. Early Devonian, New Brunswick, Canada, and Nevada, U.S.A.
- DIRHABDUS** (*Erimitiella multicostrata* Pauken, 1966) Keeling and Chilman, 1978, p. 68. Amphissellidae Keeling and Chilman, 1978. Middle Devonian, Michigan and Ohio.
- DUPPLICRISTATIA** (*D. asymmetrica*) Schallreuter, 1978a, p. 49. Budnianellidae Kraft in Swain, 1962. Late Ordovician, Gotland, Sweden.
- EGLONIELLA** (*Ivanoviella longissima* Ivanova in Abushik et al, 1960) Ivanova, 1978, p. 145. New name for *Ivanoviella* Ivanova, 1960 not Markidin, 1955 (Brachiopoda). Middle Ordovician, Siberian Platform.
- ELISOBAIRDIA** (*E. infracostata*) Kristan-Tollmann, 1978, p. 86. Bairdiidae Sars, 1923, Bairdiinae Sars, 1923. Late Triassic, Southern Tyrol, Italy.
- EUROPISTHIA** (*E. lenticulae*) Schallreuter, 1978b, p. 175. Lomatopisthiidae Guber and Jaanusson, 1964. Late Ordovician, Gotland.
- FATOCY THERE** (*F. impressa*) Fang and Xu, 1978, p. 134. Nomenclature invalid because not diagnosed, name in explanation to Table 2, fig. 25, but on p. 133 listed as Factocythere. Late Triassic, People's Republic of China.
- GLYPHELLA** (*G. reticulata*) Keeling and Chilman, 1978, p. 104. Quasillitidae Coryell and Malkin, 1936. Middle Devonian, Michigan and Ohio.
- GUARICY THERE** (*G. foliosa*) Fang and Xu, 1978, p. 133, 134. The same nomenclatural situation as Factocythere. Late Triassic, People's Republic of China.
- GYRGATHELLA** (*G. sarvi*) Reynolds, 1978, p. 165. Sulcuncineidae Martinsson, 1960. Devonian, New South Wales, Australia.
- JATELLA** (*Newcomites rectus* Zenkova, 1970) Zenkova, 1977, p. 110. Healdiidae Harlton, 1933. Late Silurian, Central and Northern Urals, U.S.S.R.
- [ Received in 1978 ]
- KARINUTATIA** (*K. erux*) Schallreuter, 1978c, p. 45. Monotiopleuridae Guber and Jaanusson, 1964. Kloedenellacea Scott, 1961, Platycopa Sars, 1866. Middle Ordovician, Gotland, Sweden.
- LONGDAIA** (*L. suboblonga*) Wang, 1978a, p. 288, 307. Palaeocopida, Suborder and Family uncertain. Early Triassic, western Guizhou and northern Yunnan, People's Republic of China.
- MARGAROBAIRDIA** (*M. margaritifera*) Kristan-Tollmann, 1978, p. 99. Bairdiinae Sars, 1923. Late Triassic, Southern Tyrol, Italy.
- MINIOCY THERE** (*M. guangdongensis*) Fang and Xu, 1978, p. 138. ?Limnocytheridae Klie, 1938. Late Triassic to Early Jurassic, eastern Hunan, western Jiangxi, and northern Guangdong, People's Republic of China.
- NAEVICY THERE** (*N. lapida*) Fang and Xu, 1978, p. 134. The same nomenclatural situation as Factocythere. Late Triassic, People's Republic of China.

- NANNOHEALDIA** (*N. arcuata*) Kesling and Chilman, 1978, p. 91. Healdiopsidinae Grunzel, 1962. Middle Devonian, Michigan and Ohio.
- OBSELLA** (*Panxiana*) (*O.* *ovata*) Wang, 1978a, p. 304, 308. A subgenus of *Panxiana* Wang, 1978. Cytherellidae Sars, 1866. Late Permian, western Guizho, People's Republic of China.
- ONCOCYHERE** (*O. facata*) Fang and Xu, 1978, p. 133. Limnocytheridae Klie, 1938. Late Triassic, western Jiangxi, eastern Hunan, and northern Guandong, People's Republic of China.
- OVATOQUASILLITES** (*Eriella?* *cribrata* Green, 1963) Lethiers, 1978, p. 107. Quasillitidae Coryell and Malkin, 1936. Middle Devonian to Early Mississippian, North America, Europe.
- PAEGNIUMINI** Grunzel, 1978, p. 75. A tribe in Kirkbyinae Ulrich and Basler, 1906. Contains *Nonsulcozona* Schallreuter, 1972. *Obotritia* Adamczak, 1968 (= *Nezamyalia* Pribyl, 1955), *Paegnum* Kesling, 1957, ?part *Carinaknightina* Sohn, 1970. Late Ordovician to Middle Devonian.
- PANXIANA** (*P.* (*P.*) *subelliptica*) Wang, 1978a, p. 302. Cytherellidae Sars, 1866. Late Permian, western Guizho, People's Republic of China.
- PARABOLINOIDES** (*P. quinqueportica*) Tillman and Murphy, 1978, p. 436. Family indet. Middle Devonian, Ohio, U.S.A.
- PRONIPENTEX** (*P. planus*) Kesling and Chilman, 1978, p. 86. Beecherellidae Ulrich, 1894. Middle Devonian, Michigan and Ohio, U.S.A.
- RUGOCYTHERELLINA** (*R. ehlersi*) Kesling and Chilman, 1978, p. 97. Bairdiocyprididae Shaver, 1961. Middle Devonian, Michigan and Ohio.
- SOLLEIKOPE** (*S. sollei*) Becker, 1978, p. 47. Bollidae Boucek, 1936. Late Carboniferous (Westphalian), Northern Spain.
- STICTOBOLLIA** (*Dizygopleura aethaea* Coley, 1954) Kesling and Chilman, 1978, p. 50. Bollidae Boucek, 1936. Middle Devonian, Michigan and Ohio, U.S.A.
- SYLTHERELLA** (*S. ingae*) Schallreuter, 1978d, p. 570. ?Cytheracea Baird, 1850. Upper Ordovician, Sytt Island, Sweden.
- TETRARHABDUS** (*T. pygmaeus*) Kesling and Chilman, 1978, p. 68. Amphiasellidae Kesling and Chilman, 1978. Middle Devonian, Michigan and Ohio, U.S.A.
- TRIBOLBINACEA** Sohn, 1978, p. 664. A superfamily in the Palaeocopida Henningsmoen, 1953 containing *Koimodinia* Martinsson, 1962 and *Tribolbina* Latham, 1932. Middle Silurian to Permian.
- USHKARELLA** (*U. prisca*) Koneva, 1978, p. 151. Tetradellidae Swartz, 1936. Early Cambrian, Kazakhstan, U.S.S.R.
- WIDENERIA** (*W. lissa*) Kesling and Chilman, 1978, p. 87. Beecherellidae Ulrich, 1894. Middle Devonian, Michigan and Ohio, U.S.A.

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- Bemerkungen zur Unterordnung Kirkbyocopina Grunzel, 1969 (Ostracoda): *Zeitschrift Geologische Wissenschaften*, Berlin, Jahrg. 6, Heft 1, 69-77.
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- On *Duplicristata asymmetrica* Schallreuter gen. et sp. nov.: A stereo-atlas of ostracod shells, v. 5, no. 7, p. 49-56
- Eine Iomatopistidae Ostracode aus dem europaischen Ordoviz: *Neues Jahrbuch Geologie Palaeontologie*, Monatshefte, Stuttgart, 1978, no. 3, p. 175-178, 2 text-figs.
- On *Karinitatia crux* Schallreuter gen. et sp. nov.: A stereo-atlas of ostracod shells, v. 5, no. 6, p. 45-48
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- Ostracodes of the superfamily Holinaca from Middle Devonian rocks of central Ohio: *Journal Paleontology*, v. 52, no. 2, p. 411-439, 5 pls.
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WANG, SHANG-QI  
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VII. Devonian ostracodes from Kwangsi, China in Papers from the International Symposium on the Devonian System 1978. Nanking Institute of Geology and Palaeontology, Academia Sinica, 9 p., 2 pls (preprint). The following nomina nuda were illustrated as "gen. et sp. nov": Alatacavallina ovata Wang, Carinabeyrichia tripartita Wang, Eocarina beyrichia carinata Wang, Perimarginella bifuberculata Wang, and Tuberokioedenia bituberculata Shi et Wang.

ZENKOVA, G.G.

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JURASSIC TO HOLOCENE GENERIC OSTRACODE  
TAXA PROPOSED DURING 1978

GERD HARTMANN AND HANS PETERSEN  
UNIVERSITÄT HAMBURG, WEST GERMANY  
Dokumentationsstelle

NEW GENERA 1978

- ALATANESIDEA (Alatanesidea pokorny) COLIN & LAUVERJAT, 1978: 108-109. Bairdiidae SARS, 1888 - Bairdiidae SARS, 1888. Cretaceous, western portuguese basin, Leiria region.
- ALTANICYPRIS (Cypridea szzechurae STANKEVICH, 1974), SZCZECURA, 1978: 90. Cyprididae BAIRD, 1850 - Cypridinae BAIRD 1850. Upper Cretaceous, Nemegt Formation of Mongolia.
- ASCETOLEBERIS (Cythereis hazardi ISRAELSKY, 1929) BROUWERS & HAZEL, 1978: 34-36. Trachyleberididae SYLVESTER-BRADLEY, 1948 - Trachyleberidinae SYLV.-BRADLEY, 1948. Cretaceous, Maryland, U.S.A.
- AUSTRALIMOOSSELLA (A. liebani) HARTMANN, 1978: 94-95. Trachyleberididae SYLVESTER-BRADLEY, 1948 - Phacorhabdotinae GRUNDEL, 1969. Recent (marine), NW-Australia (near Broome).
- BHARATCYPRIS (Bharatcypris mackenziei) BATTISH, 1978: 284. Cyprididae BAIRD, 1850 - Cypridinae BAIRD, 1850. Recent, Pond at Bhaiwala, Fakhawal road 5 km from Ludhiana Punjab, India.
- CRISTOCYPRIDEA (Cristocypridea chinensis) Hou, 1978 correct.. (see Ostracodologist No. 26, p.8) Cyprididae MARTIN, 1940. Cretaceous, China.
- DAMPIERCYHERE (D. suberoreticulata) HARTMANN, 1978: 74-76. Cytheridae BAIRD, 1850 - Cytherinae BAIRD, 1850. Recent (marine), NW-Australia (Dampier).
- DANTYA (Dantya magnifica) KORNICER & COHEN, 1978: 409-508. Sarsicellidae BRADY & NORMAN, 1896 - Dantyninae KORNICER & COHEN, 1978. Recent, marin. Carrie Bow Cay, Belize, 16° 48' N. 88° 05' W.
- ESCHARACYTHERIDEA (E. magnamandibulata) BROUWERS & HAZEL, 1978: 22-23. Cytherideidae SARS, 1925 (?). Cretaceous, Maryland, U.S.A.
- FALCOCYHERE (Cytheridea falcoburgensis (VAN VEEN, 1936), GRUNDEL, 1978: 76. Cytherideidae SARS, 1925. Cytherideinae SARS, 1925 - Cytherideinae SARS, 125. Upper Cretaceous, Maastricht.
- FISSOCARINOCYHERE (Cytheridea pigeoni BERRY, 1925) BROUWERS & HAZEL, 1978: 36-43. Trachyleberididae SYLVESTER-BRADLEY, 1948 - Trachyleberidinae SYLV. BRADLEY, 1948. Cretaceous, Maryland, U.S.A.
- GOBIELLA (Gobiella prima) SZCZECURA, 1978: 100-101. Family uncertain. Upper Cretaceous, Nemegt Formation, Gobi, Mongolia.
- GUJARATELLA (Gujaratella boldi) KHOSLA, 1978: 263. Cytheridae Baird, 1850 - Hemicytherinae Puri, 1953, Lower Miocene beds of Jamnagar District, Gujarat, India.
- HARBANSUS (Harbansus bradmyersi) KORNICKER, 1978: 1-75. Philomedidae G.W. MULLER, 1912 - Pseudophilomedinae KORNICKER, 1967. Recent, marin. Continental shelf off Oxnard, California, depth 18.3m.

**HECHTICYTHERE**

subgen. **RECTICYTHERE** (*Procythere bireticulata* JONES & HINDE, 1890) GRUNDEL, 1978: Literature cited, not seen (fide HAZEL's preliminary list of ostracod taxa).

**JUNCTICHELA** (*Junctichela margalefi*) KORNICER & CARAION, 1978: 47. *Anscottiella* KORNICER, 1975a: 607 (in part) *Junctichela* KORNICER & MCKENZIE, 1976 (deliberate nomen nudum).  
Sarsiellidae BARDY & NORMAN, 1896. Recent, marin. West Africa, Stat. X 074, 24° 17'06"N. 15° 43'02"W. 25 m dredge net; Islamic Republic of Mauritania.

**PROTOCYTHERE**

Subgen. **KEMPERCYTHERE** (*Procythere nodigera* TRIEBEL, 1941) GRUNDEL, 1978: Literature cited, not seen),  
*Cytherettidae* TRIEBEL, 1952 - *Cytherettinae* TRIEBEL, 1952. Cretaceous, Germany.

**KHANDIA** (*Khandia stankevitchae*) SZCZECHURA, 1978: 101-103. Family uncertain. Upper Cretaceous, Nemegt Formation, Gobi, Mongolia.

**LAEVICYTHERIDEA** (*Cytheridea* (*Haplocytheridea*) *kummi* TRIEBEL, 1938). Grunzel, 1978: 77. *Cytherideidae* SARS 1925 - *Cytherideinae* SARS, 1925 - *Haplocytherideini* KOLLMANN, 1960. Lower Cretaceous.

**LESLEYA** (*L. bathonica*) BATE, 1978: 81-88, M-Jurassic, Oxfordshire, England (family?).

**LOUVECYTHERE** (*Cythereis louvemontensis* DEROO, 1956), GRUNDEL, 1978: Literature cited, not see (fide HAZEL's preliminary list of ostracod taxa).

**MONGOLOCYPRIS** (*Cypridea distributa* STANKEYICH, 1974), SZCZECHURA, 1978: 93-95. *Cyprididae* BAIRD, 1850 - *Cypridinae* BAIRD, 1850. Upper Cretaceous, Nemegt Formation of Mongolia.

**NANACYTHERIDEA** (*Cytheridea* (*Haplocytheridea*) *nana* TRIEBEL, 1938), GRUNDEL, 1978: 77-78. *Cytherideidae* SARS, 1925 - *Cytherideinae* SARS, 1925 - *Haplocytherideini* KOLLMANN, 1960. Lower Cretaceous.

**NEMEGTIA** (*Nemegtia reticulata*) SZCZECHURA, 1978: 96-97. *Cyprididae* BAIRD, 1850 - *Cypridinae* BAIRD, 1850. Upper Cretaceous, Nemegt Formation, Gobi, Mongolia. *Nemegtia* SZCZECHURA, 1978 is a junior synonym of *Talicypridea* KHAND, 1977.

**PHODEUCYTHERE** (*Pontocypris trigonala* JONES & HINDE, 1890), GRUNDEL 1978: 74. *Cytherideidae* SARS, 1925 - *Cytherideinae* SARS, 1925 - *Eucytherini* PURI, 1954. Cretaceous, Lower Gault.

**RETICYPRIS** *R. herbsti* MCKENZIE, 1978: 188-189. *Cyprididae* BAIRD, 1850 - (?) *Eucypridinae* BRONSTEIN, 1947. Recent, S-Australia (near Kingston, Salt Lakes).

**ROCKALLIA** (*R. enigmatica*) WHATLEY, FRAME & WHITTAKER, 1978: 137-144. (Family?). Holocene and Recent sediments in the Rockall Trough (marine) depth 2.880 m.

**SINOMETACYPRIS** (*S. dongyuamiaoensis*) YE, 1978: 203-204. *Limnocytheridae* KLIE, 1938 - *Metacypridinae* DANIELOPOL, 1963. Cretaceous, China.

**STRIGOSOCYTHERE** (*Procythere ?strigosa* GROSIDIER, 1964), GRUNDEL, 1978: Literature cited, not seen (fide HAZEL's preliminary list of ostracod taxa).

**CARINOCYTHEREIS**

Subgen. **TANDONELLA** (*C. (T.) indica* JAIN, 1978: 109-111. *Trachyleberididae* SYLVESTER-BRADLEY, 1948 - *Buntoniinae* APOSTOLESU, 1961. Recent, Mandvi Beach, Kutch. West Coast of India.

**TLICHROCYTHERIDEA** (*Cytheridea* (*Clithrocytheridea*) *decumana* TRIEBEL, 1938), GRUNDEL, 1978: Literature cited, not seen (fide HAZEL's preliminary list of ostracod taxa).

**VIJAIELLA** (*V. mandviensis*) JAIN, 1978: 111-113. *Trachyleberididae* SYLVESTER-BRADLEY, 1948 - *Buntoniinae* APOSTOLESU, 1961. Recent. Mandvi Beach, Kutch. West Coast of India.

ADDENDA 1976.

**AENIGMOCY THERE** (*A. hirundo*) BONADUCE, MASOLI & PUGLIESE, 1976: 380-382, Cytheridae BAIRD, 1850 - Cytherinae BAIRD, 1850. Recent (marine), Gulf of Aqaba (Red Sea). (Probable Pectocytheridae sensu HARTMANN personal communication)

**ALTKENICY THERE** (*A. gracilis*) BATE, 1976 nom. nov. pro Rhadinocythere BATE, 1975 (= a junior homonym of Rhadinocythere HART, 1962). Jurassic, E. Africa, (family? literature cited, not seen).

**BISHOPINA** (*B. mozarti*) BONADUCE, MASOLI & PUGLIESE, 1976: 397-398, Cytheridae BAIRD, 1850. Recent (marine), Gulf of Aqaba (Red Sea).

**MANDOCY THERE**

Subgen. **DONMACY THERE** (*Hazelina? damottae* COLIN, 1974), GRUNDEL, 1976: Literature cited, not seen.

**DORICY THEREIS** (*Mauritsina jordanica jordanica* BASSIOUNI, 1970), GRUNDEL, 1976: Literature cited, not seen.

**UROCY THEREIS**

Subgen: **DROBETIELLA** (*U. (D.) mirabilis*) OLTEANU, 1976: 81-102, Hemiktheridae PURI, 1953 - Urocythereidinae HARTMANN & PURI, 1974. Marl-sediment from the western part of the Dacic Basin, SSW-Romania.

**EOCY THEROPTERINA** (*Cytheropteron ? diversum* HERRIG, 1969), GRUNDEL, 1976: Literature cited, not seen.

**GAMMACY THERE** (*G. ubiquita*) MALZ & LORD, 1976: 252, (family ?). Jurassic, Germany. (Literated cited, not seen).

**GIBBOBORCHELLA** (*Paijenborchellina kuznetsova* OMATSOLA, 1969), GRUNDEL, 1976 : Literature cited, not seen.

**ANTEPAIJENBORCHELLA**

Subgen: **HANAIBORCHELLA** (*Paijenborchella triangularis* HANAI, 1970) GRUNDEL, 1976: Literature cited, not seen). Cytheruridae G.W. MULLER, 1894.

**OLIMFALUNIA** (*Falunia stellata ornaticissima* RUGGIERI, 1967) RUGGIERI, 1976: 175-187, Trachyleberididae SYLV. BRADLEY, 1948 - Buntoniinae APOSTOLESCU, 1961. Miocene, Italy.

**PARALYOCYPRIS** (*P. multispinosa*) YANG, 1976: (literature cited, not seen). Cretaceous, China. Ilyocyprididae.

**PHLYCTOBYTHOCY THERE** (*P. anomala*) BONADUCE, MASOLI & PUGLIESE, 1976: 398-399, Bythocytheridae SÄRS, 1926 - Bythocytherinae SÄRS, 1926. Recent (marine Gulf of Aqaba (Red Sea).

**POSACY THERE** (*Caudites jaekeli* HERRIG, 1963), GRUNDEL, 1976: Literature cited, not seen.

**PRAECAUDITES** (*Cythere sagittata* BOSQUET, 1854), GRUNDEL, 1976: Literated cited, not seen.

**PURICY THEREIS** (*P. papilio*) BONADUCE, MASOLI & PUGLIESE, 1976: 384-386, Trachyleberididae SYLVESTER-BRADLEY, 1948

**RASTHALMOCY THERE** (*Exophthalmocythere fuhrbergensis* STEGHAUS, 1951), GRUNDEL, 1976: Literature cited, not seen.

ADDENDA 1977:

**CAVERNOCYPRIS** (*Cavernocypris angusta*) MALZ, 1977: 241. Cyprididae BAIRD, 1850 - Cypridopsinae KAUFMANN, 1900 - Cypridopsini KAUFMANN, 1900. Miocene, Frankfurt/M. Germany.

**CRISTOCYPRIDEA** (correct.: see new. gen. 1978)

**CURVOPSIS** (*Cypria curvata* LIENENKLAUS, 1905), MALZ, 1977: 235-237. Cyprididae BAIRD, 1850 - Cypridopsinae KAUFMANN, 1900 - Cypridopsini KAUFMANN, 1900. Mainzer Tertiary Basin, Germany.

**CYPRIDOPSIS**

Subgen: **OBLIQUOPSIS** (*O. (O.) mediterranea* BENSON, 1977) MALZ, 1977: (literature cited, not seen). Cypridopsidae KAUFMANN, 1900.

ORLOVIBAIRDIA (*Bairdia angulata*) BRADY, 1870) MCKENZIE, 1977: 282-283, Bythocyprididae MADDOCKS, 1969. Geological Age: Palaeogene - Recent (deep sea).

Trachyleberidinae SYLVESTER-BRADLEY, 1948. Recent (marine), Gulf of Aqaba (Red Sea).

QUADRACYPRIS (*Q. favosa*) HO, 1976: 185 (literature cited, not seen) Cyprididae MARTIN, 1940. Cretaceous, China.

SINOCYPRIS (*S. funingensis*) HO, 1976: (literature cited, not seen). Cyprididae BAIRD, 1850. Cretaceous, China.

THAUMATOCONCHA (*T. radiata*) KORNICKER & SOHN, 1976: 35-58, Thaumatoocyprididae G.W. MULLER, 1906. Recent, Atlantic Ocean 32° N to 73° S and Pacific Ocean (Fig. 9).

CORRECT: See Ostracodologist No. 26: 8.

JINGGUILLA (*Jingguilla externa*) GOU, 1977. Cyprididae MARTIN, 1940.

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**ACTIVITIES OF OSTRACODOLOGISTS IN**  
**JAPAN**

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In Japan, Professor Hanai has continued his comprehensive systematic works on Ostracoda from Japan since 1957, which stimulated Japanese biologists and paleontologists to a great extent. As a result there are now several ostracode workers, both professionals and graduate students, in Japan. State of present ostracode research in Japan is described in Hanai et al. (Checklist of Ostracoda from Japan and its adjacent seas, 1977).

The ostracode workers are now distributed in several places in Japan as briefly outlined below:

**BIO. LAB., KUSHIRO COLL., HOKKAIDO UNIV. OF EDUC. KUSHIRO CITY, JAPAN 085**

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Mr. Shimichi Hiruta.

Mr. Shimichi Hiruta has been working on Ostracoda from shallow marine waters of Hokkaido, and is presently engaged in systematic studies of Myodocopina and research of life history of ostracodes through a periodic sampling and culturing of living specimens.

**INST. OF GEOL. AND PALEONT., FAC. SCI., TOHOKU UNIV. SENDAI, JAPAN 980**

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Mr. Kunihiro Ishizaki

Mr. Kunihiro Ishizaki has worked on Ostracoda, both recent and fossil, of Japan. Recently he has started research on ostracodes from the modern sediments in Toyama Bay, an indentation of the Sea of Japan, and also on fossil ostracodes from the Late Neogene and Quaternary of the Noto Peninsula, which the western boundary of Toyama Bay.

**GEOL. INST., FAC. SCI., UNIV. TOKYO, TOKYO, JAPAN 113**

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Mr. Tetsuro Hanai; Miss Michiko Yajima; Mr. Yutaka Okada; Mr. Katsumi Abe; Mr. Paul M. Frydl; Mr. Toshiyuki Yamaguchi.

Professor Hanai has just completed the manuscript of "Checklist of Ostracoda from the southeast Asia" in co-operation with Mr. Ikeya of Shizuoka University and Miss Yajima. It will be published by the end of March, 1980. He has also completed a manuscript of an ecological study of Ostracoda in Hamana-ko (lake) in Shizuoka Prefecture, a joint project with Mr. Ikeya.

Mr. Frydl from Canada is working on Ostracoda from the Numa coral beds (6,000 - 7,000 yr. B.P.), Boso Peninsula, Chiba Prefecture, as a doctoral programme.

Miss Yajima has published "Quaternary Ostracoda from Kisarazu near Tokyo" (1978) and is now working on Upper Pleistocene fauna of the Boso Peninsula.

Mr. Okada has just published a paper on Late Neogene and Quaternary Ostracoda from the Oga Peninsula, Akita Prefecture. He is presently completing his doctoral dissertation on the microstructure of ostracode carapace.

Mr. Abe is conducting monthly collections at Aburatsubo, Miura Peninsula, in order to study the population structure, particularly distribution pattern and relative abundance of carapaces of different ontogenetic stages.

Mr. Yamaguchi is not engaged in ostracode research but in Cyrripedia, particularly in their systematics.

GEOSCI. INST., FAC. SCI., SHIZUOKA UNIV., SHIZUOKA CITY, JAPAN 422

Mr. Noriyuki Ikeys

Mr. Ikeys has just completed the manuscript of "Checklist of Ostracoda from the southeast Asia" in co-operation with Professor Hanai and Miss Yajima and of Ostracoda in Haman-ko (lake) in Shizuoka Prefecture as a joint work with Professor Hanai. He is also interested in a variety of subjects regarding ostracodes, intra and interspecific relations of closely related species, replacement of faunal element in brackish bay environments, and moulting and development of carapace ornamentation through ontogeny.

OKAYAMA SHUJITSU JUNIOR COLL., OKAYAMA CITY, JAPAN 703

Mr. Ichiro Okubo

Mr. Okubo is studying recent ostracodes from the Setonaikai (Inland Sea). His doctoral dissertation, supervised by Prof. A. Inaba of Hiroshima University, will be published soon. He is particularly interested in seasonal changes in carapace sizes and sexual dimorphism through ontogeny.

DEPT. GEOL., COLL. EDUC., UNIV. RYUKYUS, NAHA CITY, JAPAN 900

Mr. Tomohide Nohara

Mr. Nohara has just returned from a tour of European and American universities and research institutions engaged in ostracode research. He is interested in systematic study of Neogene ostracodes especially Punciidae in Okinawa.

Each worker, listed above, is involved in the project of "Zoogeographic studies of recent and fossil Entomostraca (Ostracoda and Cyrripedia)" promoted by Professor Hanai and supported by a Grant-in-Aid for Scientific Research from the Ministry of Education, Science and Culture of Japan.

Kunihiko Ishizaki

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LIST OF OSTRACOD WORKERSNANKING INSTITUTE OF GEOLOGY AND PALAEOLOGY ACADEMIA SINICAChi-Ming-Sau, Nanking, People's Republic of China.

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| 2.  | Gou Yun-xian (fem.)   | Mesozoic and Cenozoic                |
| 3.  | Cao Mei-zhen (fem.)   | Mesozoic                             |
| 4.  | Chen Te-chiang (fem.) | Permian, Cretaceous and Cenozoic     |
| 5.  | Geng Liang-yu         | Mesozoic, Statistics                 |
| 6.  | He Jun-de             | Mesozoic and Cenozoic                |
| 7.  | Huang Bao-ren         | Mesozoic and Cenozoic                |
| 8.  | Shi Cong-guang        | Paleozoic                            |
| 9.  | Wang Shang-qi         | Paleozoic                            |
| 10. | Yang Heng-hui         | Nonmarine late Cretaceous-Quaternary |
| 11. | Ye Chun-hui           | Nonmarine Mesozoic and Cenozoic      |
| 12. | Zheng Shu-ying (fem.) | Mesozoic and Cenozoic.               |

(to be continued)

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#### ADDITIONAL INFORMATION, ADDRESS CHANGES, REQUESTS

Prof. G. Hartman informs us that parts 1, 2, 3 and 4 of his work on Ostracoda published by Gustav Fischer Verlag, Jena, DDR may be obtained through him by colleagues at a discount of 35%. Please write to: Prof. G. Hartman, Zool. Inst. and Museum, Univ. Hamburg, Martin Luther King Pl3, 20000 Hamburg 13, FRG.

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 CONTD. FROM PAGE 19.

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1976 YANG

(see HOU, you-tang et al 1978)

1978 YE, chun-hai

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Geology and Palaeontology Academia Sinica, Fasc. II:  
153-330, 24 pls., figs., November 1977.

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 PLEASE ADDRESS ALL COMMUNICATIONS FOR "THE OSTRACODOLOGIST"

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