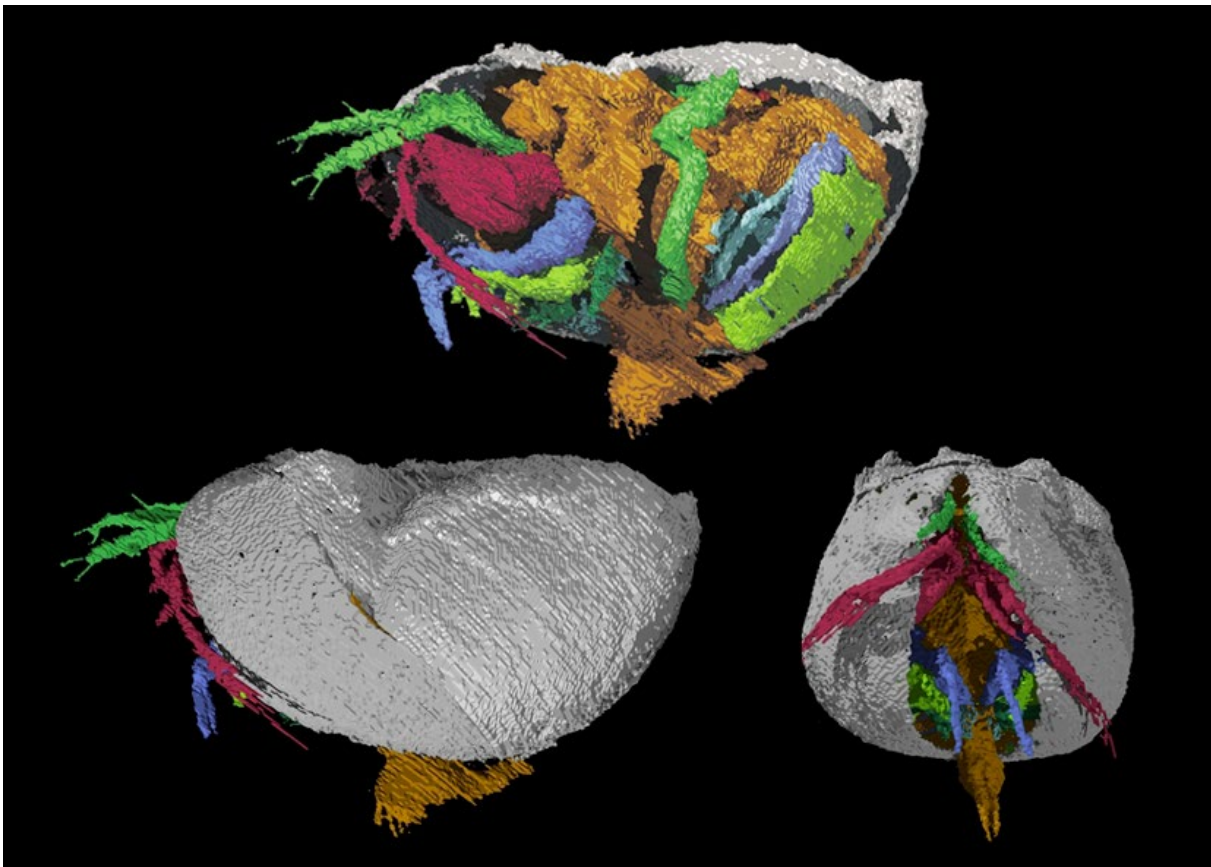


# THE OSTRACODOLOGIST

1964  
Number 3



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.

EIGHTH EUROPEAN MICROPALAEONTOLOGICAL COLLOQUIUM - AUSTRIA, October 1963  
Mr. P. Sandburg, Stockholm.

During the latter part of September and the early part of October of 1963, the Eighth European Micropaleontological Colloquium was held in Austria. Participating micropaleontologists came from most European countries, as well as from Israel, Libya, U.S.A., and New Zealand. Field trips were conducted in the Vienna Basin and surrounding area (Pannonian to Triassic), the Salzburg area (Lutetian to Upper Permian), and in Karinthia (Lower Permian and Upper Carboniferous). The outcrop localities had been selected to give the participants a general appreciation of the Austrian stratigraphic section, both through field study, as well as from the excellent microfossil material, particularly Foraminifera, nannoplankton, and Ostracoda, contained in the sediment samples obtained. For the ostracod specialists taking part in the colloquium there were a number of interesting localities. The brackish-water sediments of the Upper Tertiary of the Vienna Basin (Sarmatian and Pannonian) were sampled. They contain a typical low salinity ostracod assemblage with numerous individuals, but few species (primarily of Cypridae, Leptocythere, Cytheridea, Loxococoncha, and Hemicytheria.) The colloquium participants were also able to take samples of the Tortonian Amphistegina marl at Nussdorf, from which REUSS (1850, "Die fossilen Entomostraceen des österreichischen Tertiärbeckens") described a very rich ostracod fauna. Of great interest were the Triassic and Lower Jurassic ostracod faunas from the southwestern edge of the Vienna Basin and from the Salzburg area. The ostracod faunas of the Triassic are poorly known, and it can be hoped that study of the rather well preserved, large Austrian Triassic fauna will help to fill this gap in our knowledge. KOLLMANN (1960, 1963, Jb. Geol. B.A.) described a Triassic fauna of very diversified Bairdiidae, including eleven new genera, from localities which were resampled during the colloquium. Further publications will deal with other members of the Triassic Austrian Ostracoda, including some very unusual cytherids. A guide to the excursions with maps of the localities and notes and bibliographic references on the fauna and flora to be encountered was issued by the host institution, Geologische Bundesanstalt.

Additional information, corrections, requests

Dr. J. A. Rudjakov, Institute of Oceanology, Academy of Sciences of the USSR, Sadovaja 1, Lublino, Moscow J-387, U.S.S.R. is at present working on a revision of the genus Cypridina (= Procypris G.W. Müller) with redescription of the known species. For completion of this work he needs specimens from the waters off Hawaii, west coast of Central America and Japan.

British Isles

D. Barker, Dept. of Geology, University of Leicester. Morphology & Ecology of Portland and Purbeck Ostracods. Recent Euryhaline Ostracods.

1. Recent Euryhaline Ostracods required from all regions in exchange for Portland Purbeck Ostracods.
2. Paper of "Size in Relation to Salinity in Fossil and Recent Euryhaline Ostracods" in press with Journal of Marine Biology.

Q.A. Siddiqui, Dept. of Geology, Univ. of Leicester. 1. British non-marine Pleistocene Ostracoda.  
2. Marine Tertiary ostracods of West Pakistan.

Information and material required of the Lower Tertiary Ostracods of the Caribbean region:

Dr. J.W. Neale would welcome material of any of the type species of genera within the families Cytheridae and Cytherideidae, particularly material in which the soft parts are still present and available for study.

Corrections: For Dr. F.W. Shotton, read Professor F.W. Shotton, F.R.S.  
Professor H. Munro Fox, F.R.S., for London S.W. 13, read London S.W. 3

LIST OF OSTRACODE WORKERS - BRAZIL (by I. D. Pinto)

Sonia Kotzian, Instituto de Ciencias Naturais  
Universidade do Rio Grande do Sul, Porto Alegre

Recent - Fresh-water.

Yvonne Sanguinetti  
Escola de Geologia  
Universidade do Rio Grande do Sul  
Porto Alegre

Tertiary

Mariano Domingues da Siova  
Instituto de Geologia  
Universidade do Recife.  
Recife, Pernambuco.

Jurassic/Cretaceous.

LIST OF OSTRACODE WORKERS - I N D I A (by D. K. Guha)

Dr. S.B. Bhatia  
Ghandigarh University,  
Punjab

D.K. Guha

Dehra Dun.

Sri S.K. Jain  
Chandigarh University,  
Punjab

Sri V.V. Sastri  
Oil & Natural Gas Commission  
Dehra Dun.

Sri Madan Mohan  
Oil & Natural Gas Commission  
Dehra Dun.

Sri R.B. Mehrotra  
Oil & Natural Gas Commission  
Jodhpur, Rajasthan.

Dr. B.S. Tewari  
Lucknow University,  
U.P.

Sri K.K. Tandon  
Lucknow University  
U.P.

Sri N.K. Mandwal  
Lucknow University,  
U.P.

Sri N. Raja Gopalan  
Annamalai University,  
Madras

Members of Technical Staff of Oil & Natural Gas Commission are also working on Tertiary Ostracodes."

OSTRACODOLOGIST.

Lilia de Ornellas  
Instituto de Ciencias Naturais  
Universidade do Rio Grande do Sul  
Porto Alegre

Recent - Marine and brackish water.

Iraja Damiani Pinto  
Escola de Geologia  
Universidade do Rio Grande do Sul  
Porto Alegre

Recent - Tertiary and Jurassic/  
Cretaceous.

Ivone Purper  
Escola de Geologia  
Universidade do Rio Grande do Sul.  
Porto Alegre

Recent - Fresh-water.

Yvonne Sanguinetti  
Escola de Geologia  
Universidade do Rio Grande do Sul  
Porto Alegre

Tertiary

Mariano Domingues da Silva  
Instituto de Geologia  
Universidade do Recife.  
Recife, Pernambuco.

Jurassic/Cretaceous.

LIST OF OSTRACODE WORKERS - INDIA (by D. K. Guha)

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Chandigarh University,  
Punjab

D.K. Guha  
Oil & Natural Gas Commission  
Dehra Dun.

Sri S.K. Jain  
Chandigarh University,  
Punjab

Sri V.V. Sastri  
Oil & Natural Gas Commission  
Dehra Dun.

Sri Madan Mohan  
Oil & Natural Gas Commission  
Dehra Dun.

Sri R.B. Mehrotra  
Oil & Natural Gas Commission  
Jodhpur, Rajasthan.

Dr. B.S. Tewari  
Lucknow University,  
U.P.

Sri K.K. Tandon  
Lucknow University  
U.P.

Sri N.K. Mandwal  
Lucknow University,  
U.P.

"The study of Ostracodes is still in preliminary stage in India. The systematic study was started in 1957 when Soviet Specialist Dr. (Mrs.) P.S. Lubimova initiated the work in the Oil & Natural Gas Commission Laboratory. At present I myself with the assistance of few others are carrying out work on Paleogene and Neogene Ostracodes from exploratory wells in Western India. A paper dealing with this entitled "Tertiary biofacies of Kutch, Cambay and Anklesvar areas" of which I was a Co-author was sent to International Geological Congress, 1964. One Mr. Madan Mohan is carrying out work on Tertiary Ostracodes specially Paleogene of Kutch.

I carried out a study of coastal Lower Miocene (Burdigalian) Ostracodes of Saurashtra, W. India. The Ostracodes are similar to those of Lower Miocene in Kutch (Bull. Geol. Min. Met. Soc. India, Bull. No. 22 & 24, 1960-1961). At present I am working in detail on Neogene Ostracodes from Archipelago series of Andaman Islands (Science & Culture, Vol. 29, No. 4, 1963).

In this laboratory the study of Lower Tertiary (Eocene) Ostracodes from Intertrappeans, Andhra Pradesh and Subathu beds of Himachal Pradesh is in progress.

Sri. S.K. Jain of Chandigarh University and Sri E.K. Tandon of Lucknow University are probably working on Bagh beds (Upper Cretaceous) of Madhya Pradesh and Tertiary of Kutch respectively. "

LIST OF OSTRACODE WORKERS - I T A L Y (by G. Ruggieri, P. Ascoli, G. Bonaduce)

G. Ruggieri  
Istituto di Geologia  
Universita Palermo  
Corso Calatafimi 260, Palermo.

Marine, Paleozoic to Recent, mainly  
Neogene and Quarternary.

Working on: "Revision of the types of Seguenza found in the sediments of the Tortonian of Benestare (Calabria)".

P. Ascoli  
Viale Lazio, 7  
Milano 722.

Marine Tertiary - Recent, Paleocology

Working on: Revision of the Italian fossil Ostracods from the year 1853 till the year 1928.

G. Bonaduce,  
Stazione Zoologica,  
Villa Comunale  
Napoli 101.

Recent Marine Ecology and Paleocology

G. Anichini,  
Istituto di Zoologia, Universita di Cagliari  
Viale Poetto 1, Cagliari, Sardegna.

Soft and hard parts of recent fresh  
and sea-water ostracods of the Sardegna.

M.L. Tagliacacchi-Masala,  
Istituto di Zoologia, Universita di Cagliari  
Viale Poetto 1, Cagliari, Sardegna

Recent Ostracodes of the Sardegna.

M. Masoli,  
Sez. Paleontologia GESO - AGIP Mineraria  
Cas. Postale, Milano.

Mesozoic Ostracods of North Africa  
Paleozoic and Mesozoic.

V. Molinari,  
S.G.I. Largo S. Susanna, 13,  
Roma.

Italian Ostracods of the Tertiary and  
Quaternary.

F. Mediolini,  
Ist. di Geologia, Universita di Parma,  
Parma.

Tertiary and Quarternary.

F. Mistretta  
Istituto di Geologia, Universita Palermo  
Corso Calatafimi 260, Palermo.

Marine Quarternary and Cytheruridae  
of the Sicilian (Quarternary) sedi-  
ments of Palermo (Locality Ficaranzi)

Sri. S.K. Jain of Chandigarh University and Sri E.K. Tandon of Lucknow University are probably working on Bagh beds (Upper Cretaceous) of Madhya Pradesh and Tertiary of Kutch respectively. "

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Universita Palermo  
Corso Calatafimi 260, Palermo.

Marine, Paleozoic to Recent, mainly  
Neogene and Quarternary.

Working on: "Revision of the types of Seguenza found in the sediments of the Tortonian of Benestare (Calabria)".

P. Ascoli  
Viale Lazio, 7  
Milano 722.

Marine Tertiary - Recent, Paleocology

~~Working on: Revision of the Italian fossil Ostracods from the year 1853 till the year~~  
1928.

G. Bonaduce,  
Stazione Zoologica,  
Villa Comunale  
Napoli 101.

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Istituto di Zoologia, Universita di Cagliari  
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Istituto di Zoologia, Universita di Cagliari  
Viale Poetto 1, Cagliari, Sardegna

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Cas. Postale, Milano.

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Paleozoic and Mesozoic.

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S.G.I. Largo S. Susanna, 13,  
Roma.

Italian Ostracods of the Tertiary and  
Quaternary.

F. Mediolì,  
Ist. di Geologia, Universita di Parma,  
Parma.

Tertiary and Quarternary.

F. Mistretta  
Istituto di Geologia, Universita Palermo  
Corso Calatufimi 260, Palermo.

Marine Quarternary and Cytheruridae  
of the Sicilian (Quarternary) sediments  
of Palermo (Locality Ficarazzi)

Decima,  
Via Tasso, 78,  
Palermo

Non marine, Tertiary to Recent.

S. Devoto  
Via della Balduina 28,  
Roma

Non marine, Recent and Fossil.

M.A. Moroni,  
Istituto di Geologia della Universita,  
Palermo.

Marine, Tertiary.

LIST OF OSTRACODE WORKERS - FEDERAL REPUBLIC OF GERMANY  
(by H. Hiltermann)

Dr. Helmut Bartenstein  
c/o Mobile Oil AG  
31 Celle, Postfach 110.

Ostracods of the Lower Cretaceous and  
the Malm-Cretaceous boundary. Works on  
Stratigraphy for reviewing.

Dr. Günther Bischoff,  
c/o Gew. Elmcrath, Geologisches Büro,  
4459 Osterwald b. Georgsdorf.

Jurassic and Cretaceous.

Dr. Erich Brand,  
c/o Firma Wintershall AG,  
35 Kassel, August-Rosterg-Haus.

Dogger, Lower Cretaceous.

Dr. E. Buck,  
Geol. Landesamt Baden/Württ  
78 Freiburg, Alberstr. 5.

Jurassic.

Dr. Franz Gramann,  
Nieders. Landesamt f. Bodenf.  
3 Hannover, Wiesenstr. 1.

Triassic, Jurassic.

Dr. Gerd Hartmann  
Geologisches Staatsinstitut,  
2 Hamburg, Von-Melle-Park 11.

Taxionomy, Morphology, and Ecology of  
recent ostracods.

Prof. Dr. H. Hiltermann  
Bundesanstalt f. Bodenf.  
3 Hannover, Wiesenstr. 1

Ecology and Bibliography.

Dr. Wolfgang Klingler,  
307 Nienburg, Waldenburgerstr. 5

Jurassic.

Prof. Dr. K. Krömmelbein,  
Geol.-Paläont. Institut,  
23 Kiel, Olshausenstr. 40/60.

Taxionomy and biostratigraphy of Paleo-  
zoic & Wealden ostracods. Recent ostra-  
cods of the Baltic seaboard.

Dr. Gerd Lüttig,  
Nieders. Landesamt f. Bodenf.  
3 Hannover, Wiesenstr. 1.

Fresh- and Brackishwater ostracods of  
the Late Tertiary and Quarternary.

Dr. G. Lutze,  
Geol.-Paläont. Institut  
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Dogger and Malm.  
Recent Ecology.

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6 Frankfurt/M., Senckenberg-Anlage 25.

Jurassic.

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Jurassic, Wealden.

Dr. E. Mertens,  
46 DO - Wichlinghofen  
Pflanzmannstr. 22

Cretaceous. General Taxionomy, Biblio-  
graphy.

Dr. Günther Bischoff,  
c/o Gew. Elmerath, Geologisches Büro,  
4459 Osterwald b. Georgsdorf.

Jurassic and Cretaceous.

Dr. Erich Brand,  
c/o Firma Wintershall AG,  
35 Kassel, August-Rosterg-Haus.

Dogger, Lower Cretaceous.

Dr. E. Buck,  
Geol. Landesamt Baden/Württ  
78 Freiburg, Alberstr. 5.

Jurassic.

Dr. Franz Gramann,  
Nieders. Landesamt f. Bodenf.  
3 Hannover, Wiesenstr. 1.

Triassic, Jurassic.

Dr. Gerd Hartmann  
Geologisches Staatsinstitut,  
2 Hamburg, Von-Melle-Park 11.

Taxionomy, Morphology, and Ecology of  
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Bundesanstalt f. Bodenf.  
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Jurassic.

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Geol.-Paläont. Institut,  
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Geol.-Paläont. Institut  
23 Kiel, Olshausenstr. 40/60.

Dogger and Malm.  
Recent Ecology.

Dr. H. Malz,  
Forschungsinst. Senckenberg,  
6 Frankfurt/M., Senckenberg-Anlage 25.

Jurassic.

Dr. Gerald Martin,  
c/o Firma Wintershall AG,  
2847 Barnstorf/Bez. Bremen.

Jurassic, Wealden.

Dr. E. Mertens,  
46 DO - Wichlinghofen  
Füssmannstr. 22

Cretaceous. General Taxionomy, Biblio-  
graphy.

Dr. Beata Moos,  
Nieders. Landesamt f. Bodenf.  
3 Hannover, Wiesenstr. 1.

Marine Tertiary and Quarternary.



Prof. Dr. Klaus Müller,  
Institut f. Geologie d1, Technischen Universität,  
1 Berlin-Charlottenburg 2, Hardenbergstr. 34,

Paleozoic especially Cambrian.

Dr. Friedrich Plunhoff,  
c/o Deutsche Erdöl AG,  
3101 Wietze/Krs. Celle

Jurassic.

Dr. Arnold Rabien,  
Mess. Landesamt f. Bodenf.  
62 Wiesbaden, Leberberg 9-11.

Devonian.

Dr. E. Triebel,  
Natur-Museum Senckenberg,  
6 Frankfurt/M., Senckenberg-Anlage 25.

General and specific Taxonomy, Morphology, Ecology of the Jurassic, Cretaceous Tertiary & Quaternary ostracoda.  
Carbon.

Dr. E.-F. Vangerow,  
Geol Institut d. Technischen Hochschule,  
51 Aachen, Wüllnerstr. 2

Malm, Wealden, Lower Cretaceous.

Dr. J. Wolburg,  
c/o Gew. Elwerath,  
4442 Bentheim, Waldstr. 3.

LIST OF OSTRACODE WORKERS - NEW ZEALAND (by K. McKenzie)

Dr. N. Hornibrook,  
Geological Survey of New Zealand  
Wellington.

Tertiary - Recent.

Dr. T. Kingma, Christchurch College,  
South Island.

Tertiary - Recent.

LIST OF OSTRACODE WORKERS - POLAND (by J. Szczechura)

Dr. F. Adamezak  
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Zwirki i Wigury 6, Warszawa 22.

General, but especially Devonian.

Dr. W. Bielecka,  
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Rakowiecka 4, Warszawa 12.

Purbeckian and Upper Jurassic/Lower Cretaceous.

J. Blaszyk,  
Zaklad Paleozoologii, Polska Akademia Nauk,  
Zwirki i Wigury 6, Warszawa 22.

Middle Jurassic.

J. Kopik,  
Instytut Geologiczny,  
Rakowiecka 4, Warszawa 12.

Lias and Rhaetian

B. Schiller,  
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Miocene.

O. Styk,  
Instytut Geologiczny,  
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Triassic and Jurassic/Dogger

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Carbon.

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Malm, Wealden, Lower Cretaceous.

LIST OF OSTRACODE WORKERS - NEW ZEALAND (by K. McKenzie)

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Tertiary - Recent.

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Lias and Rhaetian

B. Schiller,  
Katedra Geologii, Akademia Gorniczo-Hutnicza,  
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Miocene.

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Instytut Geologiczny,  
Rakowiecka 4,  
Warszawa 12

Triassic and Jurassic/Dogger

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Upper Jurassic/Lower Cretaceous.

E. Witwicki,  
Instytut Geologiczny, Rakowiecka 4, Warszawa 12.

Paleozoic.

## LIST OF OSTRACODE WORKERS - R O U M A N I A (R.P.R.) (by V. Pokorný and D. Por)

- Mme. E. Hangaru, Neogene ostracodes of the Paratethys  
Lab. de Paleontologie, Facult. de Geologie-Geografie, endemic faunas.  
Bd. N. Bălcescu 1, Bucharest.
- Dr. V. Puscariu, Freshwater ostracoda.  
Institut de Speologie,  
Str. Dr. Capșa, Bucharest.
- Mme. F. Caraion, Marine ostracoda,  
Inst. de Biologie al Academiei R.P.R  
Bucharest.

## LIST OF OSTRACODE WORKERS - S W E D E N (by O. Elofson)

- Elofson, Olof, Recent marine, biology & ecology.  
Ludvigsbergsvägen 3, Sundsvall.  
(or: Institute of Zoology, Uppsala Univ.  
Uppsala)
- Ganning, Björn, Recent rock-pool.  
Institute of Zoology,  
Stockholm Univ.,  
Radmansgatan 70A, Stockholm.
- Hagerman, Lars, Recent marine,  
Institute of Zoology,  
Lund Univ., Lund.
- Hassland, Ivar, Paleozoic.  
Institute of Geology, Stockholm Univ.,  
Kungstengatan 45, Stockholm.
- Jaanusson, Valdar, Paleonopa & Kloedenellocopa  
Institute of Paleontology, Uppsala Univ.,  
Uppsala. from Ordovician.
- Jansson, Ann-Mari, Mrs., Recent brackish water.  
Institute of Zoology, Stockholm Univ.,  
Radmansgatan 70A, Stockholm.
- Martinsson, Anders, Palaeocopa from Silur and Devon.  
Institute of Palaeontology,  
Uppsala Univ., Uppsala.
- Nerling, Erik, Jurassic.  
Sveriges Geologiska Undersökning,  
Stockholm 50.
- Reyment, R.A., (Institute of Geology, Stockholm Univ.) General, especially biometry.  
Dept. of Geology, University College,  
Ibadan, Nigeria.
- Sandberg, P., Tertiary and Recent (particularly  
Institute of Geology, Stockholm Univ.,  
Kungstengatan 45, Stockholm. brackish water environment).
- Wikander, Elsa, Miss, Palaeozoic.  
Institute of Geology, Stockholm Univ.,  
Kungstengatan 45, Stockholm.

LIST OF OSTRACODE WORKERS - SWEDEN (BY U. LINDSÖN)

- Elefson, Olof,  
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Recent marine, biology & ecology.
- Ganning, Björn,  
Institute of Zoology,  
Stockholm Univ.,  
Radmansgatan 70A, Stockholm.  
Recent rock-pool.
- Hagerman, Lars,  
Institute of Zoology,  
Lund Univ., Lund.  
Recent marine.
- Hensland, Ivar,  
Institute of Geology, Stockholm Univ.,  
Kungstengatan 45, Stockholm.  
Paleozoic.
- Jeanusson, Valdar,  
Institute of Paleontology, Uppsala Univ.,  
Uppsala.  
Paleonopa & Kloedenellocopa  
from Ordovician.
- Jansson, Ann-Mari, Mrs.,  
Institute of Zoology, Stockholm Univ.,  
Radmansgatan 70A, Stockholm.  
Recent brackish water.
- Martinsson, Anders,  
Institute of Palaeontology,  
Uppsala Univ., Uppsala.  
Paleocopa from Silur and Devon.
- Norling, Erik,  
Sveriges Geologiska Undersökning,  
Stockholm 50.  
Jurassic.
- Reyment, R.A., (Institute of Geology, Stockholm Univ.) General, especially biometry.  
Dept. of Geology, University College,  
Ibadan, Nigeria.
- Sandberg, P.,  
Institute of Geology, Stockholm Univ.,  
Kungstengatan 45, Stockholm.  
Tertiary and Recent (particularly  
Brackish water environment).
- Wikander, Elsa, Miss,  
Institute of Geology, Stockholm Univ.,  
Kungstengatan 45, Stockholm.  
Palaeozoic.

PLEASE ADDRESS ALL COMMUNICATIONS FOR:  
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to

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JERUSALEM, ISRAEL.