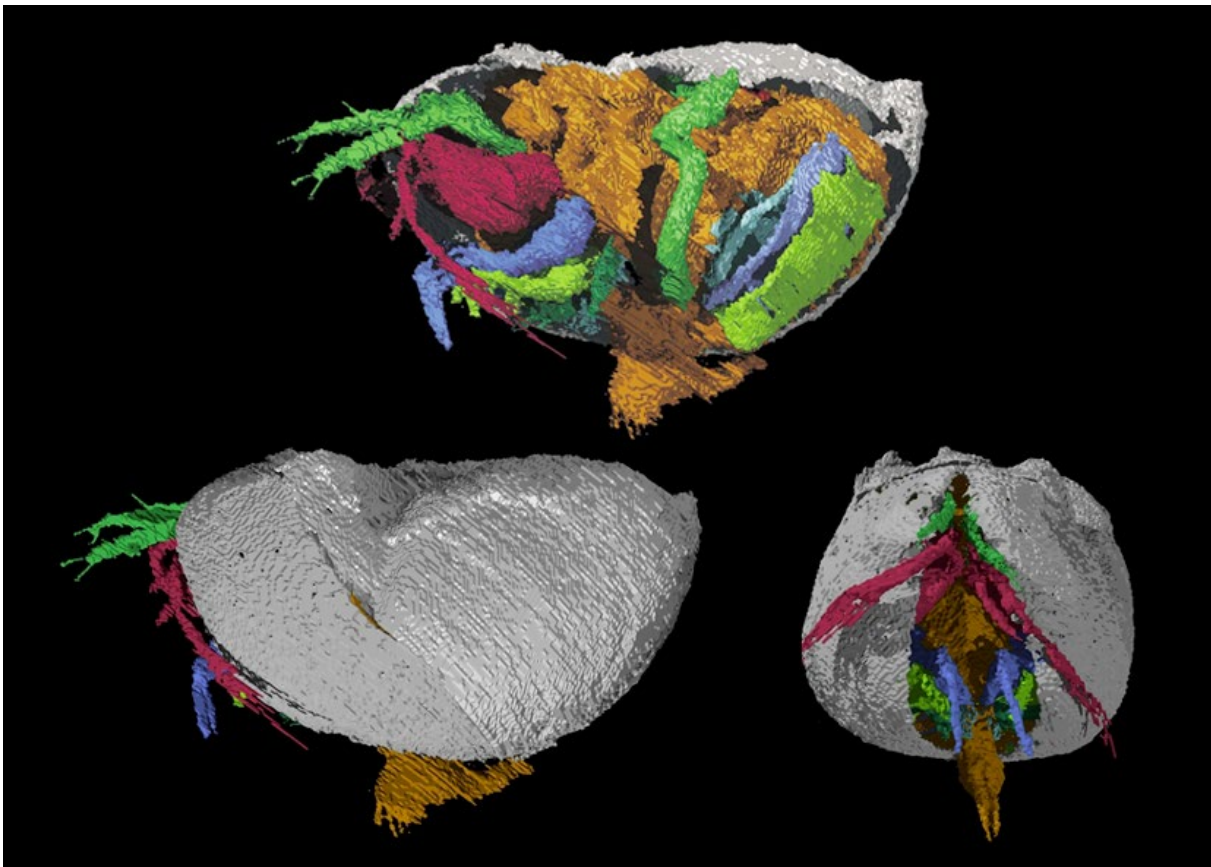


THE OSTRACODOLOGIST

1966
Number 9



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 for Ostracod Workers

No. 9

Jerusalem, August 1966

1966

W. BAIRD'S OSTRACODE COLLECTION

The following is a catalogue of dried Ostracoda, mainly Dr. W. Baird's specimens, which have recently been sorted, re-labelled and re-housed in a cabinet reserved for dry material in the Dept. of Zoology, British Museum (Nat. Hist.). The specimens are contained loose in pill-boxes or glued to pieces of card, but it is possible that some soft parts are present and are capable of being restored and examined.

Names, localities, and histories have been checked with the literature, many specimens proving to be type material. Where possible, the old British Museum registration numbers have been retained, and new numbers have been given to specimens previously unregistered. All of Baird's material in the British Museum (Nat. Hist.) is now stored together. The collection consists of Ostracoda from other collectors as well as that collected by Baird himself, and includes the types of 30 Baird species and several specimens with unpublished names.

All the above work has been done by Mr. V. Hounsome in the Entomostraca Section of the Zoology Dept. B. M. (N. H.).

Cypris chittyseni

Cypris compressa Baird

Cythere Baird

Specimens in the Ostracod Dry Collection

Ostracoda	Finchley Common	41.14.620 a&b	
Ostracoda	Cali, U.S. of Colombia	96.2.3.1-3	
Cypris aculeata Costa 1847	Sunderland, G.S.Brady	1945.9.26.213-220	
Cythere acuta Baird	Skerries, Shetlands	1945.9.26.221-230	
Cypridina adamsii Baird 1848	S. Atlantic, Adams	47.95	Type
	Atlantic, Adams	1966.6.16.1	Type
	East seas	51.69	
Cypris albida Dana 1852	Nr. London, Dr. Baird	41.14.626 a-h	
Cythere albomaculata Baird 1838	Dover, Sept. 1849	50.29	
	Poole Bay, T.R.Jones	50.42	
	Lyme & Tenby, T.R.Jones	1945.9.26.236-240	
Cythere albomaculata Baird 1860	Swan River, Cumings Coll.	61.69	Type
Cythere angustata Munster 1838	Poole Bay, T.R.Jones	50.42	
Cypris aurantia Jurine 1820	Blackheath, Aug. 14, 1848(9)	50.29	
	Great Ormes Head, Sept. 1856	1945.9.26.136	
	Charing, Kent, June 1850	" " " 137	
	Dover, Aug. 1849	" " " 138	
Cythere aurantia Baird 1838	Poole Harbour, T.R.Jones	50.42	
Cypris belcheri Baird 1852	Hab.-?	52.127	Type
Cypris hispidosa Lucas 1846	Guernsey, Dr. Lukis. 3 boxes	1945.9.26.147-150	
		90.2.1.18	
		59.60	
Cypridina brenda Baird 1850	Shetland Isles, LECTOTYPE	1945.9.26.91	Type
	Zetland, R.MacAndrew	50.60	Type
	Cape Adair, Davis Str. Sutherland	53.4.18.42	
	30-150 miles off Northumberland coast, 50-60 fms. 2 boxes	1945.9.26.92-95	
Cypris californica Baird M.S.?	California, Mr. Newcomb	1945.9.26.151	
Cypris celtica Baird 1859	Pool of Gihon, Jerusalem 3 boxes	1945.9.26.152-156	Type
	Reared from mud from above, 1869	" " " " "	
Cypris chittyensis Baird 1862	Yallah's Hill, Jamaica, E.Chitty		
	2 boxes	1945.9.26.157-158	Type
Cypris compressa Baird 1835	Yetholm, July 1850, TOPOTYPE	1945.9.26.1060110	Type
	Nr. London, Dr. Baird	41.14.623 a-e	
	Highgate Ponds	46.43	
Cythere convexa Baird 1850	Tenby, T.R.Jones	50.29	
	Arran, T.R.Jones	50.42	

<i>Cypris cylindrica</i> Sowerby	Recent form, Nagpur, S.Hislop 4 boxes	1945.9.26.207,208,209 59.61	
<i>Cypris cylindrica</i> var. <i>major</i> Baird 1859	Nagpur, S.Hislop, 4 boxes	1945.9.26.209-212 59.61	Type Type
<i>Cypris</i> sp.	British	41.14.620.a,c,e,f.	
<i>Cypridina danae</i> Brady 1880	Kerguelen Is. 120 fms. 1874, Challenger	80.38	Type
<i>Cypris dentatmarginata</i> Baird 1859	Nagpur, S.Hislop " "	59.61 1945.9.26.126-135	Types Types
<i>Cypris detesta</i> Muller 1776	Southall, London	50.29	
<i>Cypris donnetii</i> Baird 1850	Coquimbo, Mr. Dennet	1945.9.26.159-160	Type
<i>Candona d'urbani</i> Baird 1862 Cypris	Port Elisabeth, Cape Colonies	1945.9.26.116-120	Type
<i>Cypris elliptica</i> Baird 1846	Highgate Ponds	46.43	Type
<i>Cythereis jonesii</i> Baird 1850	Arran, T.R.Jones	50.42	
<i>Cythere flavida</i> Baird 1850	Poole Bay, T.R.Jones	50.42	
<i>Cypridina formosa</i> Dana 1852	Bayner, H.M.S.Herald, S.Pacific. 2 boxes Japan, A.Adams	58.172 1945.9.26.84-90 " " " "	
<i>Cypris fusca</i> Staus 1821	Nr. London, Dr. Baird Wideopen, July 25, 1856 Watford, July 1850, J.Hall	41.14.624.a-c 1945.9.26.140 1945.9.26.139	
<i>Cypris gibba</i> Ramdohr 1808	Regent's Park, T.R.Jones	50.42	
<i>Cypridina godhevi</i> Baird 1860	Madras, 8 fms. Cumings coll.	61.69	Type
<i>Cypris hirta</i> Eichwald 1830	Nr. London, Dr. Baird	41.14.627 a-f	
<i>Candona hispida</i> Baird 1835	Osterly Park, nr. London	1945.9.26.121	
<i>Crossophorus imperator</i> Brady 1880	Challenger st. 168, 1100 fms.	80.38	Type
<i>Cythere impressa</i> Baird 1850	Arran, T.R.Jones	50.42	
<i>Cypridina interpuncta</i> Baird 1850	Nr. the Isle of Skye, Aug.1850	Box empty. No specimen found	Type
<i>Cypridina isabella</i> Baird 1853 M.S.	77 2, 71 37, Dr.Sutherland 1852	1945.9.26.70-71	
<i>Candona lactea</i> Baird 1850	Charing, Kent, June 1850, Harris Regent's Park, T.R.Jones	1945.9.26.122-125 " " " "	Type
<i>Philomedes longicornis</i> Lillj.1853	Whale Sound, Dr. Sutherland	53.4.18.36	
<i>Candona lucens</i> Baird 1835	R. Colne, Watford, T.R.Jones Kibworth, Leicest., A.M.Norman Southall (London)	1945.9.26.111-115 " " " " 50.29	

<i>Cypridina macandrei</i> Baird 1848	Between Lewis & Skye, R. McAndrew	1945.9.26.96-100	Type
Baird	Nr. Isle of Skye	1966.6.16.2	Type
	Loch Terredin, 70 fms.	1945.9.26.96-100	
<i>Cypridina mariae</i> Baird 1850	Isle of Skye, Aug. 1850	1945.9.16.101-104	Type
	St. Magnus Bay, Shetlands 1867	" " " "	
<i>Cythere minna</i> Baird 1850	Zetland, R. McAndrew	50.60	Type
	Norway, "	1945.9.26.105	
<i>Cypris minuta</i> Baird 1835	Nr. London, Dr. Baird	41.14.625	
	Highgate Ponds	46.43	
<i>Cypris monacha</i> Muller 1776	Nr. London, Dr. Baird	41.14.619 a-e	
	Southall, (London)	50.29	
<i>Cypridina murex</i> Baird M.S. ?	non. loc.	1945.9.26.72-75	
<i>Cythere nigrescens</i> Baird 1838	Dover, Sept. 1849	50.29	
<i>Cypris northumbrica</i> Brady M.S. ?	non. loc.	1945.9.26.161	
<i>Cypridina norvegica</i> Baird 1860	Norway, R. McAndrew	1945.9.26.76-80	Type
<i>Cypris novezealandica</i> Baird 1843	Dieffenbach, New Zealand, 2 boxes	42.11.23.9-24	Type
	" " " 1 box	1945.9.26.162-165	Type
<i>Cypris orientalis</i> Baird 1859	Pool of Gihon, Jerusalem, 2 boxes	1945.9.26.166-170	Type
<i>Cypris ornata</i> Muller 1776	Nr. London, Dr. Baird	41.14.621	
<i>Cypridina ovum</i> Baird 1860	Chinese Seas, Belcher, Cummings	61.69	Type
<i>Cypris pilosa</i> Muller 1776	South of France	1966.6.16.3	
<i>Cypris punctatella</i> Norman M.S. ?	Sedgefield, Durham, Norman	1945.9.26.171-175	
	Leeds, Mr. Denny, water from Jerusalem	" " " "	
<i>Cythere quadridentata</i> Baird 1850	Dogger Bank, T.R. Jones	50.42	
<i>Cythere reniformis</i> Baird 1835	Berwick Bay	46.43	Type
	Skerries, Shetlands	1945.9.26.231-235	
<i>Sandona reptans</i> Baird 1835	Nr. Berwick & Nr. Yetholm 1850	1945.9.26.200	
	Nr. London	" 201	
	Regents Park	" 202	
	Duddington Loch, Aug. 1850	" 203	
	Water troughs in Brit. Mus.	" 204	
	non. loc. Dec. 1850	" 205	
	R.O. Couch, Penzance	1966.6.16.4	
	Exeter, March 25, 1852	1966.6.16.5	
	Water troughs in Brit. Mus.	61.70	
	non. loc.	46.43	

<i>Cypris sella</i> Baird 1850	Clapham Common	1945.9.26.176	Type
	" "	46.43	Type
<i>Bairdia subdeltoidea</i> Munster 1830	Chalkmore, Dover	50.41	
	Arran, T.R.Jones	50.42	
	Turks Is. T.R.Jones	50.42	
	Australia, T.R.Jones	50.42	
	non. loc.	50.98	
<i>Cypris subglobosa</i> Sowerby 1840	Nagpur, S.Hislop	59.61	
	" " 3 boxes	1945.9.26.177-186	
<i>Cypridina subquadrangula</i> Baird M.S.?	S.Pacific, H.M.S.Herald, Rayner	1945.9.26.81-83	
	Japan, A. Adams	"	
<i>Cypris texasiensis</i> Baird 1862	Texas, Cuming	1945.9.26.197-199	
<i>Candona torosa</i> Jones 1850	Gravesend ditches, T.R.Jones	50.42	Type
<i>Cypris triangularis</i> Baird 1854	Abeid, Kordofan	46.8.21.154-156	Type
<i>Cypris tristriata</i> Baird 1835	(var.) Charing, Kent, 1850, 3 boxes	1945.9.26.142-144, 145	
	Blackheath, 1850, 3 boxes	1945.9.26.146, 143, 141	
	Isle of Man, R.H.A.Stowell	59.45	
	Highgate Ponds	46.43	
<i>Cypris unispinosa</i> Baird 1862	Kauai, Sandwich Is. 2 boxes	1945.9.26.187-190	Type
<i>Cythere variabilis</i> Baird 1835	Dover, Sept. 1849	50.29	
	Poole Harbour, T.R.Jones	50.42	
<i>Cypris verreauxi</i> Baird 1862	Chili, 2 boxes	1945.9.26.191-195	Type
<i>Cypris vidua</i> Muller 1776	Blackheath	50.29	
	Nr. London, Dr. Baird	41.14.622	
<i>Cypris virens</i> Jurine 1820	St. Catherines Bay, Jersey	1905.7.19.14-23	
	Nr. London, Dr. Baird	41.14.620 g-j	
<i>Cythereis whiteii</i> Baird 1850	Tenby, T.R.Jones	50.42	Type
	Poole Bay, T.R.Jones	50.42	
<i>Cypris yallahensis</i> Baird 1862	Yallah's Hill, Jamaica, E.Chitty	1945.9.26.196	Type
<i>Cypridina zealandic</i> Baird 1850	New Zealand, Rev. R.Taylor	1966.6.16.6	Type
	" " Stewart Is. W.T.L. Travers	76.8	

P.D. L O F T H O U S E

Entomostraca Section
Dept. of Zoology
British Museum (Nat.Hist.)

SYMPOSIUM ON THE TAXONOMY, MORPHOLOGY
AND ECOLOGY OF RECENT OSTRACODA.

A symposium will be held in Hull from July 10th to July 14th 1967, and will be preceded by a week of collecting in the field when opportunities will be available to collect a wide range of recent and fossil material. Response to the preliminary circular has been good and over twenty contributions have been promised, ranging from studies of taxonomy, adaptive convergence and numerical taxonomy, to detailed investigations of shell calcification and the morphology of the soft parts, through studies of individual genera to faunas of specific areas and to the ecology of wider areas such as the South Atlantic and Pacific. It is proposed to publish these contributions as a symposium volume in series with the volume issued after the Naples symposium of 1963.

IT HAS NOT BEEN POSSIBLE TO CIRCULARISE ALL WORKERS INTERESTED IN THE SUBJECTS TO BE COVERED BY THE SYMPOSIUM AND ANYONE WHO IS INTERESTED IN ATTENDING OR PARTICIPATING IN EITHER THE SYMPOSIUM, OR THE PRELIMINARY COLLECTING TRIP SHOULD GET IN TOUCH WITH THE UNDERSIGNED BEFORE NOVEMBER 1st THIS YEAR. SINCE IT MAY BE NECESSARY TO RESTRICT NUMBERS, THIS WILL BE DONE ON STRICT ORDER OF REGISTRATION. INTENDING CONTRIBUTORS SHOULD ALSO SEND THE TITLE OF THEIR PROPOSED CONTRIBUTION AS SOON AS POSSIBLE.

A preliminary programme will be sent out to all intending participants on September 30th.

Intending contributors should bear in mind that it is proposed to follow the format of the Naples publication as regards page size $6\frac{7}{8}$ " x $9\frac{7}{8}$ " , 17.5cm x 25cm and diagrams and plates should be prepared with a view to reducing to a maximum frame size of 5 " x $7\frac{1}{2}$ " (12.7cm x 19cm).

John W. N E A L E

Department of Geology,

University of Hull,

Yorkshire,

ENGLAND

ADDITIONAL INFORMATION, ADDRESS CHANGES, REQUESTS

GERMANY - DDR

SCHALLREUTER, R.
 Geol.-Paleont.Inst., Ernst-Moritz
 Arndt Universitaet
22 Greifswald, Ludwig Jahn St. 17a

Ordovician faunas

GERMANY - FDR

(change)
 WITT, W.G.
 B.I.P.M., EP/12(Pal.Lab.)C.v.Bylandtlaan 30
Den Haag, Netherlands

INDIA

KHOSLA, S.C.
 Panjab University
Chandigarh 3

Tertiary ostracoda of
Western India

MATHUR, N.S.
 Panjab University
Chandigarh 3

Tertiary ostracoda from
the HimalayasLIST OF PUBLICATIONS ON OSTRACODA FOR 1965 - PART III

BATE, R.H., Freshwater ostracoda from the Bathonian of Oxfordshire.
 Paleontology, Vol.8, Part 4, pp.749-59, pls.109-11
 Two new spp.: Timiriasevia mackerrowi and Theriosynoecum kirtlingtonense.
 Six other spp. described. Other genera represented: Bisulcocypris, Darwinula and
Limnocythere

✓ BENSON, R.H., Importance of the Bering land bridge to the character of northern
 Pacific Ostracoda faunas. INQUA 7th Int.Congr., Abstr.Gen.Session, p.23

BLESS, M.J.M., On two new species of Marine Ostracodes in the carboniferous of
 Asturias, Spain. Leids Geol.Meded., No.33, pp.177-182

BLUMENSTENGEL, H., Zur Ostracodenfauna eines Kalkgeroells aus den Thueringer
 Lederschiefer (Ordovizium). Freiburger Forsch., -H., No.182, pp.63-78

✓ BOLD, W.A. VAN DEN, New species of the ostracod genus Ambocythere.
 Ann.& Mag.Nat.Hist.Ser.13, vol.8, pp.1-18, 2pls., 1tbl.

*Three new species of Ambocythere are described, A.caudata and A.ramosa from
 the North Atlantic and A.exilis from the Miocene of the Dominican Republic.
 In addition occurrences of this genus in some 50 localities in the Caribbean
 Region and one from Indonesia and their stratigraphic and geographic distribu-
 tion are discussed."

BOLD, W.A. VAN DEN, Middle Tertiary Ostracoda from northwestern Puerto Rico. *Micropaleontology*, vol. 11, no. 4, pp. 381-414, pls. 1-7

*Sixtyseven species and four subspecies of ostracodes are described or listed from the middle Tertiary Isabela-San Sebastian section in northwestern Puerto Rico. Twelve sp. and two ssp. are new. The ostracodes suggest correlation of the San Sebastian formation with the combined Vicksburg Group and the Chickasawhay Formation in the Gulf Coast Oligocene, of the Lares Formation with the Paynes Hammock and Anahuac Formations of the Lower Miocene, and of the Cibao Formation with the Chipola Formation of Florida.

BUSEMINA, L.S., Ostracoda of the Abishevski Horizon (Lower Carbon) of Kuzbassa. (from *Stratigraphy and Paleontology of the Paleozoic in the Asian part of the USSR*) Sibirian Branch, *Ac.Sci.USSR*, pp. 64-98, 8 pl. Twentythree n.spp. described.

BUSNARDO, R., LE HEGARAT, G., Le stratotype du Berriasien. IV. Conclusions. *Mem. B.R.G.M.*, no. 34 pp. 25-33.

CARBONNEL, G., DEMARCO, G., Presence d'une faune d'Ostracodes marins dans les marnes et sables du Miocene superieur de la region d'Amberieu - en - Bugey (Ain.) *C.R. Acad. Sci.*, vol. 260, no. 11, pp. 3116-3119, 1 fig.

DIEBEL, K., Postglaziale Suesswasser-Ostracoden des Stechrohrkerns MB6 (Ostsee) "Beitraege zur Meereskunde" (from: *Meeresgrund- und Kuestenforschung im Bereich der Ostsee I. Mecklenburger Bucht und Darsser Schwelle.*) pp. 11-17, 2 pl. Several thousand specimens belonging to 14 spp. were found in a core. Genera represented are: Candona, Cypridopsis, Erpetocypris, Potamocypris, Cyclo-cypris, Ilyocypris, Limocythere, Darwinula and Cytherissa. The sediments were bottom-mud of a large not very deep lake.

DEVOTO, G., Lacustrine Pleistocene in the lower Liri Valley (Southern Latium). *Geologica Romana*, Vol. 4, pp. 291-368, 61 figs. 1 map. 35 spp. illustrated, a new subgenus Leptocythere (Amnicythere) and a new species Leptocythere (Amnicythere) fallax are described.

DE KLASZ, I., Donnees supplementaires a la bibliographie micropaleontologique de l'Afrique Noire Occidentale. *Mem. B.R.G.M.*, no. 32, pp. 3-5

DELTEL, B., OERTLI, H.J., Les Ostracodes de l'Aptien, de l'Albien et du Cenomanien de la Drome occidentale. *Mem. B.R.G.M.*, no. 34, pp. 549-554, 2 figs.

DONZE, P., Les Ostracodes du Berriasien inferieur dans les massifs subalpins des Bauges et de la Chartreuse. *Mem. B.R.G.M.*, no. 34, pp. 547-548

DONZE, P., Espèces nouvelles d'ostracodes des couches de base du Valanginian de Berrias (Ardeche). *Trav. Lab. Geol. Fac. Sci. Lyon*, no. 12, pp. 87-88

FABRE-TAXY, S., MOULLADE, M., THOMEL, G., Le Bedoulien dans sa region type, la Bedoul-Cassis (Bouches-du-Rhone). *Mem. B.R.G.M.*, no. 34, pp. 173-199, 10 figs.

GRÜNDEL, J., Zwei neue Ostracoden-Arten aus dem Unteren Keuper Thueringens. *Paleont. Zt.*, vol. 39, no. 3-4, 234-239, 10 figs.

- GRUNDEL, J., Zur Kenntnis der Kirkbyacea (Ostracoda). Freib.Forsch.H., no.182 pp.49-61.
- GUILLOV, P., Paleocology of invertebrate fauna from post-glacial sediments near Earl Gray, Saskatchewan (Abstr.). Canadian Min.J., vol.86, no.7, p.77.
- HALL, D.D., Paleocology and taxonomy of fossil ostracoda in the vicinity of Sapele Island, Georgia. Dissert.Abstr., vol.26, no.5, pp.2687-2688.
- HARTMANN-SCHROEDER, G., HARTMANN, G., Zur Kenntnis des Sublitorals der chilenischen Kueste unter besonderer Beruecksichtigung der Polychaeten und Ostracoden. Mitt.Hamburg.Zool.Mus.Inst., vol.62, Ergaenzungsband, 384pp.131figs., 1 pl.
- HERRIG, E., Cythereis reticulata varia ssp.n., Eine neue Ostracoden-Unterart aus der Rugener Schreibkreide (Unter-Maastricht). Ber.geol.Ges.DDR, vol.10, no.4, pp.403-419, 5 figs., 4pls.
- HERRIG, E., Zwei neue Idiocythere-Arten aus dem Campan, Insel Ruegen (Ostsee). Geologie, vol.14, no.10, pp.1224-1235, 6 figs., 1pl.
Idiocythere definita & Idiocythere replicata n.spp. First description of the genus from the Upper Cretaceous of Europe.
- HOBBS, H.H.III, Two new genera and species of the Ostracod family Entocytheridae with a key to the genera. Proc.biol.Soc.Washington, vol.78, no.19, 159-164, 3 figs.
- JORDAN, H., Ostracoden aus dem tieferen Mitteldevon des Vogtlandes. Freib.Forsch.-H., no.182, pp.37-47.
- KAYE, P., Ostracoda from the Aption of the Isle of Wight, England. Paleont.Z., vol.39, no.1/2, pp.33-50, pls.6-8.
- KAYE, P., Some New British Albian Ostracoda. Bull.Brit.Mus.Nat.Hist., vol.2, no.5, pp.217-253, 5 figs. 11 pls.
- KRÖMMELBEIN, K., Neue, fuer Vergleiche mit West Afrika wichtige Ostracoden-Arten der Brasilianischen Bahia-Serie (Ober-Jura?/Unter-Kreide in Wealden Fazies). Senck.lith. vol.46a (Weiler-Festschr.) pp.177-213, pls.11-15.
18 species are described, 16 of them new. Three new genera: Tucanocypris, Petrobrasias and Brasacypris. The majority of these species is known but not yet described from the Cocoabeach-Series of the "Wealden" of the Gabun Basin (West Africa).
- KRÖMMELBEIN, K., Ostracoden aus der nicht-marinen Unter-Kreide ("Westafrikanischer Wealden") des Congo-Kuestenbeckens. Meyniana, vol.15, pp.59-74, 1 fig. 4pls.
First description, from wells around Pointe Noire and Pointe Indienne, Congo-Brazzaville. 13 spp.all new. One new genus: Hourcquia.
- LAMONT, A., Gala-Tarannon Trilobites and an Ostracod from the Hagshaw Hills Lanarkshire. Scott.J.Sci., vol.1, no.1, pp.33-45, 1pl.
- LUTZ, A.K., Jungtertiare Sueswasser-Ostracoden aus Sueddeutschland. Geol.Jb., vol.82, pp.271-330, 30fig. 1pl.

- ✓ LÜTTIG, G., Die Stratigraphische Bedeutung nichtmariner Ostrakoden, speziell fuer die Grenzziehung Pliozän/Pleistozän. Rep. 6th Cong. INQUA, Warsaw, vol. 1, pp. 331-335.
- ✗ MAGNE, J., Le stratotype du Berriasien. III. La microfaune. Mem. B.R.G.M., no. 34, pp. 17-24.
- ✓ MATHIEU, M., Le Neocomien dans le Sud du Bassin Parisien. Mem. B.R.G.M., no. 34, pp. 587-600, 1 fig., 13 pls.
- ✓ MORALES-FRIAS, G.A., Ecology, distribution and taxonomy of recent Ostracoda of Laguna de Terminos, Campeche, Mexico. Dissert. Abstr., vol. 26, no. 6, p. 3249.
- ✓ MOULLADE, M., Revision des stratotypes de l'Aptien: Clansayes (Drome). Mem. B.R.G.M., no. 34, pp. 215-222, 4 figs.
- ✓ MOULLADE, M., Revision des stratotypes de l'Aptien: Gargas (Vaucluse). Mem. B.R.G.M., no. 34, pp. 201-214, 4 figs.
- MUMMA, M.D., Vicksburgian Ostracode biostratigraphy of Mississippi and Alabama. Dissert. Abstr., vol. 26, no. 4, p. 2137.
- ✓ OERTLI, H.J., Etat des connaissances sur les Ostracodes du Cretace Inferieur de la France. Mem. B.R.G.M., no. 34, pp. 533-540, 2 figs.
- ✓ PIETRZENIUK, E., Zwei neue Bradleya-Arten (Ostracoda) aus dem deutschen Obereozän. Geologie, vol. 14, no. 7, pp. 878-891, 7 figs., 3 pls.
Two new spp.: Bradleya rostrata and Bradleya acuticosta; two new ssp.; B. acuticosta acuticosta and B. acuticosta multispinosa.
- ✓ PIETRZENIUK, E., Die Gattung Phacorhabdotus (Ostracoda) im norddeutschen Paläogen. Geologie, vol. 14, no. 9, pp. 1102-1113, 1 fig., 2 pls., 1 tab.
"The genus Phacorhabdotus is demonstrated by two species in the Tertiary, one of which, P. furcatus n.sp., is new. Problems connected with the phylogenetic evolution of the genus Phacorhabdotus are discussed with special reference to the formation of muscle scars."
- ✓ POOSER, W.K., Biostratigraphy of Cenozoic Ostracoda from South Carolina. Univ. Kans. Paleont. Contrib., no. 38 (Arthropoda no. 8), 80 pp., 7 figs., 22 pls.
- ✓ SIERONIE-VIVIEN, R., SENS, J., MALMOUSTIER, G., Contribution a l'etude des formations du Cretace inferieur dans le Bassin de Parentis (Aquitaine). Mem. B.R.G.M., no. 34 pp. 669-692, 14 figs.
- ✓ SIGAL, J., Commission de micropaleontologie et microstratigraphie. Mem. B.R.G.M., no. 34, pp. 439-449.
- ✓ SZELES, M., Osztrakodak a Bakonyi Nosztori-völgy felsőkarni rétegeiből. Foldtani Közlemény, vol. 95, no. 4, pp. 412-417, 7 figs.
Nine spp. described from the Carnian of the Nosztor valley. Two were already found by Mehes in 1911: Hungarella problematica and Cytheridea csopakensis. A new variation of Bairdia balatonica Mehes is also described.

SZCZECZURA, J., Cytheracea (Ostracoda) from the uppermost Cretaceous and lowermost Tertiary of Poland. Act. Paleont. Pol., vol. 10, no. 4, 451-564, 1 fig., 2 tpls., 19 pls.

"Ostracoda of the superfamily Cytheracea from the Uppermost Cretaceous and the Lowermost Tertiary of central and north Poland are studied. Of the 63 species and subspecies described, 23 species and 2 subspecies are new. One new genus, Pulaviella is erected. The variability, ontogenetic development and sexual dimorphism of the described species are analysed. The geographical and stratigraphical distribution of studied Ostracoda and their comparison with those of Foraminifera are discussed."

LIST OF PUBLICATIONS ON OSTRACODA FOR 1966

Part I

ANDERSON, F.W., New genera of Purbeck and Wealden Ostracoda. Bull. Brit. Mus. Nat. Hist. Geol., vol. 11, no. 9, pp. 437-446, 30 figs.
Three new genera, Mantelliana, Damonella and Wolburgia are proposed for species referred to recent genera. Four new spp. are described.

BARKER, D., Ostracods from the Portland beds of Dorset. Bull. Brit. Mus. Nat. Hist. Geol., vol. 11, no. 9, pp. 447-457, 1 fig., 6 pls.
Twelve genera and nineteen species are recorded, three spp. are new.

BARKER, D., Ostracods from the Portland and Purbeck beds of the Aylesbury district. Bull. Brit. Mus. Nat. Hist. Geol., vol. 11, no. 9, pp. 459-487, 1 fig., 3 tpls., 3 pls.
Seventeen genera and twenty-two spp. described; three new spp.

BAYNOWA, E., Ostracodes d'Albien de la partie d'ouest et centrale de Bulgarie du nord. Rev. Bulg. Geol. Soc., vol. 26, pt. 3, 287-315, 1 fig., 2 tpls., 5 pls.
Thirtyseven spp. recorded, fourteen new spp., three new spp.

BOLD, W.A. VAN DEN, Homonyms of Bairdia elongata and Bythocypris elongata. J. Paleontol., vol. 40., no. 1, pp. 222-223.

BOLD, W.A. VAN DEN, Ostracoda of the Pozon section, Falcon, Venezuela. J. Paleontol., vol. 40, no. 1, pp. 177-185, 1 pl., 2 figs.
Stratigraphic distribution of 35 spp. from lower and middle Miocene. Two new spp.: Krithe lambi and Acanthocythereis? kugleri, two new spp.: Trachyleberis bermudezi crebripustulosa and Costa variabilocostata mihlemanni.
One new name: Krithe elongata is given the name Krithe proluxa.

BOLD, W.A. VAN DEN, Miocene and Pliocene Ostracoda from northeastern Venezuela. Verh. kgl. Nederl. Akad. Wetensch. Af. Nat. 1 R., pt. 23, no. 3, 46pp., 5 tpls., 5 pls.
*92 species of ostracodes are reported from surface and subsurface Upper Miocene and Pliocene strata of the island of Cubagua, the Araya Peninsula and Cumana (Estado Sucre, Venezuela). Sixteen species are described as new. The faunas suggest correlation of the Cubagua Formation with the Springvale and Manzanilla Formations of Trinidad.

BOLD, W.A. VAN DEN, Les Ostracodes du Neogene du Gabon. Rev.I.F.P., vol.21, no. 2, pp.155-188, 6 pls., 1 map.

Pertyseseven spp. described, ten spp. new, fifteen unnamed; other species suggest correlation with the Neogene of the Mediterranean Region. Three faunal associations recognised and can be used for stratigraphic correlation.

CARBONNEL, G., Essai d'étude statistique à propos d'un nouveau genre d'Ostracode Pseudopsammocythere. Rev.Micropal.vol.9, no.1, pp.50-54, 1 pl., 4 figs., 1 tbl.

GRAMM, M.N., New Cytheridea (Ostracoda) from the continental Mesozoic of Asia. Pal.Zhurn., 1966 no.1, pp.72-86, pl.8-9, 3 figs.

Two new genera: Kalitzkillina and Vlakomia, two subgenera: Kalitzkillina (Kalitzkillina) and Kalitzkillina (Shirabella) and five new spp. described.

GRAMM, M.N., On finding of the Ostracode Cytherelloidea on the Anisian of the Maritime Province. Ac.Sci.USSR, Siberian Branch, Far East Geol.Inst. - From "Questions of Geology of the Northwest section of the Pacific Ocean Belt" pp. 60-61.

HULINGS, N.C., Marine Ostracoda from western North Atlantic Ocean off the Virginia coast. Cheapsake Sci., vol.7, no.1, pp.40-56, 8 figs.

WAYNC, W., Microbiostratigraphy of the Jurassic of Israel.

Geol.Surv.Israel Bull., no.40, pp.1-56, 15 pl., 3 tpls.

Microfaunal zonation of the Jurassic. Stratigraphically important ostracoda (determined by H.J.Oertli) listed and illustrated.

MELIK, J.C., Hingement and contact margin structure of palaeocopid ostracodes from some Middle Devonian formations of Michigan, southwestern Ontario and western New York. Contr.Mus.Pal., Univ.Michigan, vol.20, no.8, pp.195-269, 24 pls., 4 figs.

With description of three new species by Martin Weiss.

OMARA, S., KENAWY, A., Upper Carboniferous microfossils from Wadi Araba, Eastern Desert, Egypt. Neues Jb.Geol.Paleontol.Abh., vol.124, no.1, pp.56-83, 3 figs., 4 pls.

Microfossils of the classical Carboniferous exposures of Wadi Araba reveal that they could be correlative with the American Upper Missourian-Lower Virgilian, equivalent to the Lower Stephanian of Western Europe.

Three spp. of ostracoda described and illustrated.

PETERSON, R.X., Ostracodes of the genera Bufina and Euglyphella from the Middle Devonian of New York, Ohio, Michigan and Ontario. J.Paleont., vol.40, no.1, pp.1-8, 2 figs.

SALAH, D., Ostracodes du Cretace superieur et du Tertiaire en provenance d'un sondage de la region de Zelten (Libye). Rev.I.F.P., vol.21, no.1, pp.3-32, 1 map, 5 pls. "Sixty species of Ostracoda from Upper Cretaceous, Paleocene, Eocene and Oligocene sediments in the ESSO Zelten C 3-6 well, Libya, are illustrated and described; 45 species distributed among 29 genera and subgenera, are new, but are not formally named. Based on Ostracoda, an attempt is made to identify the time-stratigraphic units of the 7850 foot well."

THEISEN, B.F., The Life History of Seven Species of Ostracoda from a Danish
Brackish Water Locality. Med.fr.Dann.Fisk-og Havund.N.S. vol.4, no.8,
215-270, 7 tbls., 28 figs.

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