

*gyra* for sinistral forms. In so-called *Proecyliopterus* sinuses above and below the periphery generate ridges, and there are both dextral and sinistral individuals in the type species. *Semicircularia* is based on steinkerns of a sinistral form, the supposed short blunt uncoiled spire denoting apical filling of the shell. All these forms are considered to be congeneric with *Pelagiella*.] *Cam.*, N.Am.-NE.Asia. — FIG. 216,2. \**P. atlantoides* (MATTHEW), L.Cam., N.B.;  $\times 4$ .

**GENERIC NAMES ASSIGNED TO  
PALEOZOIC FOSSILS IMPROPERLY  
REGARDED AS GASTROPODA AND  
MONOPLACOPHORA**

*Anticalyptrea* QUINSTEDT, 1867 [= *Autodetus* LINDSTRÖM, 1884] (worm).  
*Archaeonassa* FENTON & FENTON, 1937 (trail).  
*Barella* HEDSTRÖM, 1930 (hyolithid operculum).  
*Charruia* RUSCONI, 1955 (problematical organism).  
*Chuarua* WALCOTT, 1899 (carbon scale).  
*Coleolus* HALL, 1879 [*pro Coleoprion* HALL, 1876 (non SANDBERGER, 1847)] (hyolithid).  
*Conchopeltis* WALCOTT, 1879 (scyphozoan).  
*Conularia* MILLER (1818) in SOWERBY, 1821 (Scyphozoan).

*Halophiala* KOKEN, 1925 (?pelecypod).  
*Harttites* HOWELL & KNIGHT, 1936 [*pro Harttia* WALCOTT, 1884 (non STEINDACHNER, 1877)] (not a mollusk).  
*Hercynella* KAYSER, 1878 [*pro Pilidium* KAYSER, 1878 (non MÜLLER, 1846; nec FORBES, 1849; nec MIDDENDORFF, 1851); *Pilidion* PERNER, 1911 (non WAGLER, 1830)] (pelecypod).  
*Hyalithellus* BILLINGS, 1871 (hyolithid) and *Discinella* HALL, 1871 (its operculum).  
*Hyalithes* EICHWALD, 1840 (hyolithid).  
*Matthavia* WALCOTT, 1885 (possibly extinct class of unknown affinities).  
*Mobergella* HEDSTRÖM, 1923 (hyolithid operculum).  
*Paoshanella* YIN, 1937 (problematical organism).  
*Polyopea* CLARK, 1925 (hyolithid).  
*Rectogлома* VAN TUYL & BERCKHEIMER, 1914 (coprolite).  
*Salterella* BILLINGS, 1865 (hyolithid).  
*Scenellopsis* RESSER, 1938 (probably not a mollusk).  
*Stenothecha* SALTER, 1872 (crustacean).  
*Stenotheoides* RESSER, 1938 (?crustacean).  
*Tentaculites* SCHLOTHEIM, 1820 (?worm).  
*Watsonella* GRABAU, 1900 (conchostracan).

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## ADDENDUM

Since the manuscript was prepared the following generic names proposed for Paleozoic gastropods have come to the attention of KNIGHT, BATTEN and YOCHELSON. The suggested systematic placement of these genera is given below, but in order not to delay publication of the *Treatise* volume, no illustrations or diagnoses are given.

- Acevina* RUSCONI, 1952 [\**Helcionella* (*Acevina*) *cuyunchensis*] ?Archaeogastropoda, incertate sedis. *M.Cam.*, S.Am.(Arg.).
- Cycloscena* FLETCHER, 1958 [\**C. anomphala*] Anomphalacea, possibly Anomphalidae. *Perm.*, Austral.
- Elkoceras* LINTZ & LOHR, 1958 [\**E. volborthi*] Euomphalacea, Euomphalidae, a junior synonym of *Straparollus* (*Phanerotinus*). *L.Miss.*, USA (Nev.).
- Hampilina* KOBAYASHI, 1958 [\**H. goniospira*] Helcionellacea, Helcionellidae. *Cam.*, NE.Asia (Korea).
- Lacunospira* BATTEN, 1958 [\**L. alta*] Pleurotomariacea, Eotomariidae. *Perm.*, USA(Tex.).
- Lamellopsira* BATTEN, 1958 [\**L. conica*] Pleurotomariacea, doubtfully Phymatopleuridae. *Perm.*, USA(Tex.).
- Mourlonopsis* FLETCHER, 1958 [\**Pleurotomaria strzeleckiana* MORRIS, 1845] Pleurotomariacea, Eotomariidae. *Perm.*, Austral.
- Planikeenia* FLETCHER, 1958 [\**P. minor*] Pleurotomariacea, Sinuopeidae, a junior synonym of *Keenia*. *Perm.*, Austral.
- Pleurocinctosa* FLETCHER, 1958 [\**Pleurotomaria trifilata* DANA, 1947] Pleurotomariacea, Eotomariidae, a junior synonym of *Peruvispira*. *Perm.*, Austral.

- Rhabdocantha* FLETCHER, 1958 [\**Pileopsis alta* DANA, 1849] Platyceratacea, Platyceratidae, a junior synonym of *Platyceras* (*Orthomychia*). *Perm.*, Austral.
- Randomia* MATTHEW, 1899 [\**R. aurorae*] Possibly Monoplacophora or Helcionellacea. *M.Cam.*, Newfoundland.
- Strotostoma* FLETCHER, 1958 [\**S. rylstonensis*] Possibly Platyceratacea, possibly Platyceratidae. *Perm.*, Austral.
- Walnichollisia* FLETCHER, 1958 [\**Pleurotomaria subcancellata* MORRIS, 1845] Pleurotomariacea, not assigned to family. *Perm.*, Austral.

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Names included in the following index are classified typographically as follows: (1) Roman capital letters are used for suprafamilial taxonomic units which are recognized as valid in classification; (2) italic capital letters are employed for suprafamilial categories which are considered to be junior synonyms of valid names; (3) morphological terms and generic family names accepted as valid are printed in roman type; and (4) generic and family names classed as invalid, including junior homonyms and synonyms, are printed in italics. Page numbers printed in boldface type as (**I254**) indicate the location of systematic descriptions.

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