

ART. VI.—*Catalogue of the Marine Shells of Victoria,*

PART IX.;

*With complete Index to the whole Catalogue.*

BY G. B. PRITCHARD AND J. H. GATLIFE.

[Read 14th December, 1905.]

The present part includes additional notes and references on the species already referred to by us, together with corrections and alterations, as well as particulars on additional species which have been obtained since the publication of the various parts. The additional species here dealt with number 58, so that with the previous total of 707, our list of Victorian Marine Shells now amounts to 765 species.

An Index to the whole catalogue is appended, giving references to the genera and species, but not to the sub-genera, and we have to thank Mr. R. A. Bastow for its compilation.

We would draw attention to a recent paper by W. H. Dall, entitled "An Historical and Systematic Review of the Frog Shells and Tritons," published by the Smithsonian Institution, Volume xlvii., 1904, pp. 114-144, in which he re-classifies the shells which we have regarded as being comprised in the family Lotoriidae, and refers to some of our species.

ERRATA.

Part	I., p. 238,	line	7,	read	12	for	11.
"	I., p. "	"	8,	"	61	for	62.
"	I., p. 239,	"	5,	delete	Bay.		
"	I., p. 253,	"	14,	read	p. 65,	No. 90,	for p. 32, No. 4.
"	I., p. 259,	"	35,	"	adelaidense	for	adelaidensis.
"	I., p. 268,	"	28,	"	Ranella	for	Renella.
"	I., p. 280,	"	26,	"	1804	for	1880.
"	II., p. 185,	"	2,	"	12	for	11.
"	II., p. "	"	3,	"	61	for	60 and 85 for 83.
"	II., p. "	"	5,	"	59	for	58.
"	III., p. 170,	"	2,	"	85	for	83.

Part	III., p. 170,	line	3,	read	59 for 58.
„	III., p.	„	4,	„	78 for 77.
„	III., p.	„	7,	„	222 for 218.
„	III., p. 190,	„	19,	„	Cassis for Carris.
„	III., p. 191,	„	35,	„	Abbild for Abh.
„	IV., p. 142,	„	20,	„	1899 for 1889.
„	IV., p. 149,	„	2,	„	Angas for Angus.
„	IV., p. 151,	„	29, 30,	read	Angas for Angus.
„	IV., p. 156,	„	29,	read	1887 for 1886.
„	V., p. 121,	„	3,	„	22 for 220 and delete a.
„	V., p. 125,	„	21,	„	Gibbula for Gibulla.
„	V., p. 136,	„	10,	„	perspectivus for perspectionis.
„	VI., p. 197,	„	31,	„	Acmaea for Acamea.
„	VIII., p. 236,	„	21,	insert	Vic. after P.R.S.
„	VIII., p. 238,	„	35,	read	Jukes' for Juke's,
„	VIII., p. 265,	„	16,	„	Shoreham for Storeham.

#### MUREX DENUDATUS, Perry.

See part i., p. 253.

1811. *Triplex frondosa*, Perry. *Conch.*, pl. 6, f. 1 (non *Murex frondosus*, Lam., 1803).
1811. *Triplex denudata*, Perry. *Id.*, pl. 7, f. 2.
1833. *Murex australis*, Quoy and Gaimard. *Astrolabe Zool.*, vol. ii., p. 356.
1902. *Murex denudatus*, Hedley. *P.L.S. N.S.W.*, p. 26.
1902. *Murex denudatus*, Gatliff. *V.N.*, vol. xix., p. 76.
1902. *Murex australis*, Kesteven. *P.L.S. N.S.W.*, vol. xxvi., part 4, pp. 709-711, pl. 35, f. 10, 11.

Obs.—One of us when recently visiting Paris found that our reference to *M. australis*, Poirier, should be p. 65, No. 90, instead of p. 32, No. 4.

#### MUREX ANGASI, Crosse.

See part i., p. 252.

1902. *Murex angasi*, Kesteven. *P.L.S. N.S.W.*, vol. xxvi., pt. 4, p. 711, pl. 36, f. 6, 7.

*TYPHIS SYRINGIANUS*, Hedley.

1902. *Typhis arcuatus*, Pritchard and Gatliff. P.R.S. Vic., vol. x., p. 255.

1903. *Typhis syringianus*, Hedley. Mem. Aust. Mus., vol. iv., part 6, p. 381, f. 94.

Obs.—In the paper above referred to Mr. Hedley states that our shell is not *T. arcuatus*, Hinds, which is a South African species.

*TROPHON BRAZIERI*, T. Woods.

See part i., p. 257.

1900. *Trophon brazieri*, Hedley. P.L.S. N.S.W., p. 726, f. 23.

*TROPHON EBURNEA*, Petterd.

See part i., p. 258.

1901. *Cantharus eburneus*, Tate and May. P.L.S. N.S.W., p. 357, f. 1.

Obs.—In our former remarks on this species, we stated we were not satisfied with the generic position in which it was placed, and we do not think the classification of Tate and May an improvement. The shell measures 16 by 8 mm., is white, fragile, and semi-translucent, their figure quoted might lead one to take it as representing a larger and more robust form.

*LOTORIUM RUBICUNDA*, Perry.

1811. *Septa rubicunda*, Perry. Conch., pl. 14, f. 4.

1898. *Lotorium australis*, Prit. and Gat. P.R.S. Vic., vol. x., p. 262.

1902. *Lotorium rubicunda*, Gatliff. V.N., vol. xix, p. 76.

## LOTORIUM EXARATUM, Reeve.

See part i., p. 265.

Obs.—Mr. Chas. Hedley, P.L.S. N.S.W., 1902, p. 26, considers that *Monoplex cornutus*, Perry, Conch., pl. 3, f. 1, represents the above species. We do not coincide in this opinion, and Dr. Dall in his paper from the Smithsonian Miscellaneous Collections, vol. xlvii., p. 123, referring to Perry's figures, states: "One, *cornutus*, Perry, is unidentifiable, certainly not *exaratum*, Reeve, to which it has been referred."

## LOTORIUM SPENGLERI, Chemnitz.

See part i., pp. 263, 264, 265.

1902. *Tritonium spengleri*, Kesteven. P.L.S. N.S.W., vol. xxvi., pt. 4, p. 713, pl. 36, f. 8, 9.

## LOTORIUM (ARGOBUCCINUM) AUSTRALASIA, Perry.

See part i., p. 268.

*Lotorium australasia*, Perry, displaces *L. leucostoma*, Lamarck.

1811. *Biplex australasia*, Perry. Conch., pl. 4, f. 2, 4.  
 1902. *Ranella leucostoma*, Hedley. P.L.S. N.S.W., vol. xxvi., pt. 4, p. 631.  
 1902. *Gyrineum australasia*, Kesteven. Id., pp. 713, 714, pl. 36, f. 1.  
 1902. *Lotorium australasia*, Gatliff. V.N., vol. xix., No. 5, p. 76.

## LOTORIUM PARKINSONIANUM, Perry.

1811. *Septa parkinsonia*, Perry. Conch., pl. 14, f. 1.  
 1842. *Triton fusiforme*, Kiener. Icon. Coq. Viv., vol. xvi., p. 36, pl. 5, f. 2.  
 1844. *Triton fusiformis*, Reeve. Conch. Icon., vol. ii., pl. 2, f. 16.  
 1881. *Triton fusiforme*, Tryon. Man. Conch., vol. iii., p. 11, pl. 4, f. 22.

1902. *Tritonium fusiforme*, Kesteven. P.L.S. N.S.W.,  
vol. xxvi., pt. 4, p. 712, pl. 35, f. 3-5.  
1902. *Lotorium parkinsonianum*, Gatliff. V.N., vol.  
xix., p. 76.  
1903. *Lotorium parkinsonianum*, Hedley. Mem. Aust.  
Mus., vol. iv., pt. 6, p. 340.

Hab.—Cape Everard (E. O. Thiele).

Obs.—This is an interesting addition to our fauna, as showing the southern extension of what has hitherto been regarded as a New South Wales species, as well as being a living survival of a type very abundant in the older Tertiaries of Southern Australia.

*FUSUS NOVAEHOLLANDIAE*, Reeve.

See part i., p. 269.

Obs.—The type of this species is in the National Museum, Melbourne.

*FUSUS UNDULATUS*, Perry.

1811. *Fusus undulatus*, Perry. Conch., pl. 54, f. 1.  
1898. *Fusus pyrulatus*, Pritchard and Gatliff. P.R.S.  
Vic., vol. x., p. 270.  
1902. *Fusus undulatus*, Gatliff. V.N., vol. xix., p. 76.

*FASCIOLARIA AUSTRALASIA*, Perry.

1811. *Pyrula australasia*, Perry. Conch., pl. 54, f. 4.  
1898. *Fasciolaria coronata*, Pritchard and Gatliff.  
P.R.S. Vic., vol. x., p. 271.  
1902. *Fasciolaria australasia*, Gatliff. V.N., vol. xix.,  
p. 76.

Obs.—Perry's figure represents the form *F. fusiformis*, Valenciennes.

*LATIRUS CLARKEI*, T. Woods.

See part i., p. 272.

1901. *Euthria clarkei*, Hedley. P.L.S. N.S.W., vol. xxv.,  
p. 726, f. 24.

1901. *Cantharus clarkei*, Tate and May. *Id.*, vol. xxvi., p. 357.

*SIPHONALIA DILATATA*, Quoy and Gaimard.

See part i., p. 272.

Obs.—The type of *Fusus pastinaca*, Reeve, is in the National Museum, Melbourne.

*PURPURA SERTATA*, Hedley.

1903. *Purpura sertata*, Hedley. *Mem. Austr. Mus.*, vol. iv., part 6. p. 382, 383, f. 95, 96.

Hab.—Port Albert (Thos. Worcester).

*PURPURA TRITONIFORMIS*, Blainville.

1832. *Purpura tritoniformis*, Blainville. *Nouv. Ann. du Mus.*, vol. i., p. 221, pl. 10, f. 10.

1898. *Cominella (Agnewia) tritoniformis*, Pritchard and Gatliff. *P.R.S. Vic.*, p. 275.

1902. *Purpura tritoniformis*, Kesteven. *P.L.S. N.S.W.*, p. 533-538, pl. 29, f. 2, 3, 5, 7.

Hab.—Western Port, etc.

Obs.—Mr. Kesteven in the above paper deals fully with this shell, and from evidence given by the embryonic form, the radula, and operculum, concludes that it was originally placed by Blainville in the genus to which it correctly belongs.

Genus *Truncaria*, Adams and Reeve.

*TRUNCARIA AUSTRALIS*, Angas.

1877. *Truncaria australis*, Angas. *P.Z.S. Lond.*, p. 172, pl. 26, f. 5.

Hab.—Flinders, Western Port; Port Albert (T. Worcester).

*VOLUTA ROADKNIGHTAE*, McCoy.

See part i., p. 282.

1901. *Voluta roadknightae*, Spencer. P. Mal. S. Lond.,  
vol. iv., p. 184.

Obs.—In our previous reference we erroneously stated that the type specimen was obtained at Portland. The shell from that locality exhibited in the National Museum is not the type. In the reference above given Prof. Spencer states: "The type specimen came . . . from Ninety-mile Beach, on the Victorian coast . . . though not in the public exhibition was still preserved in the National Museum." Both of us have been permitted to examine it, and it is beyond doubt the specimen described by Prof. McCoy, the measurements and features given by him exactly corresponding.

*MITRA PELLUCIDA*, Tate.

1887. *Mitra pellucida*, Tate. T.R.S. S.A., vol. ix., p. 63,  
pl. 4, f. 13.

Hab.—San Remo, Western Port.

Obs.—A small, white, pellucid species.

*TURRICULA TASMANICA*, T. Woods.

See part ii., p. 188.

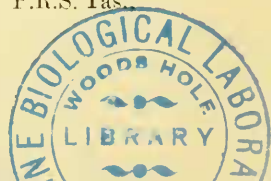
1903. *Turricula tasmanica*, May. P.R.S. Tas., p. 109, f.  
1, 2.

Obs.—Mr. May in the paper named "On Tenison Woods' types in the Tasmanian Museum, Hobart," gives two figures. Number 1 he considers the typical form. We have not found it here. Number 2 is on the same card as number 1, and is the form we find here.

*MARGINELLA PUMILIO*, Tate and May.

See part ii., p. 192.

1876. *Marginella minutissima*, T. Woods. P.R.S. Tas.,  
p. 27 (non Michelin).



1901. *Marginella pumilio* (nom. mut.), Tate and May.  
P.L.S. N.S.W., p. 363, pl. 26, f. 79.

Hab.—Brighton (National Museum). Dredged about 7 fathoms, off Rhyll, Western Port.

Obs.—One sinistral specimen also dredged in the last named locality.

MARGINELLA WHANI, Pritchard and Gatliff.

1900. *Marginella whani*, Pritchard and Gatliff. P.R.S.  
Vic., vol. xiii., part 1, p. 137, pl. 21, f. 5, 6.

Hab.—Port Fairy (Rev. T. Whan), Carrum Beach, Port Phillip (Thos. Worcester).

MARGINELLA PISUM, Reeve.

See part ii., p. 192.

1865. *Marginella pisum*, Reeve. Conch. Icon., vol. xv.,  
pl. 27, f. 156.  
1877. *Marginella* (*Cryptospira*) *cypraeoides*, T. Woods  
P.R.S. Tas., p. 122 (non Anton, 1839).  
1900. *Marginella tenisoni*, Pritchard. V.N., p. 55.  
1903. *Marginella cypraeoides*, May. P.R.S. Tas., p.  
109, f. 3.

MARGINELLA CYMBALUM, Tate.

1878. *Marginella cymbalum*, Tate. T.R.S. S.A., p. 87.  
1901. *Marginella cymbalum*, Tate and May. P.L.S.  
N.S.W., p. 364, pl. 26, f. 83.

Hab.—Port Phillip; Shoreham, Western Port: Portland.

MARGINELLA TRIDENTATA, Tate.

1878. *Marginella tridentata*, Tate. T.R.S. S.A., p. 87.  
1901. *Marginella tridentata*, Tate and May. P.L.S.  
N.S.W., p. 363, pl. 26, f. 81.

Hab.—Port Fairy.



MARGINELLA STRANGEI, Angas.

1877. *Marginella strangei*, Angas. P.Z.S. Lond., p. 172,  
pl. 26, f. 8.

1902. *Marginella strangei*, Hedley. P.L.S. N.S.W., p.  
18, fig. in text.

Hab.—Port Fairy (Whan).

MARGINELLA SUBBULBOSA, Tate.

1878. *Marginella subbulbosa*, Tate. T.R.S. S.A., p. 86.

1902. *Marginella subbulbosa*, Hedley. P.L.S. N.S.W.,  
p. 18, fig. in text.

Hab.—Portsea, Port Phillip.

Obs.—Mr. Hedley in the paper above quoted, gives figures of the two foregoing species, and states that they are valid, and Messrs. Tate and May were wrong in uniting them.

MARGINELLA LAEVIGATA, Brazier.

1876. *Marginella laevigata*, Brazier. P.L.S. N.S.W., p.  
225.

1886. *Marginella valida*, Watson. Chall., vol. xv., p.  
267, pl. 16, f. 3.

1901. *Marginella laevigata*, Hedley. Records Australian  
Museum, vol. iv., p. 123, pl. 16, f. 5.

1903. *Marginella laevigata*, Hedley. Memoirs Australian  
Museum, vol. iv., p. 365, f. 89.

Hab.—Dredged off Rhyll, Western Port, about 7 fathoms.

Genus *Pseudamycla*, Pace, 1902.

PSEUDAMYCLA DERMESTOIDEA, Lamarck.

1822. *Buccinum dermestoideum*, Lamarck. Anim. S.  
Vert., vol. vii., p. 275.

1899. *Columbella lineolata*, Pritchard and Gatliff.  
P.R.S. Vic., p. 199.

1902. *Pseudamycla dermestoidea*, Pacc. P. Mal. S. Lond., p. 254-257, f. 1-10.

1903. *Pseudamycla dermestoidea*, Pacc. Id., p. 267, 268.

Hab.—Portland, Lorne, Sorrento (Ocean Beach), Port Phillip, Western Port.

Obs.—In the 1902 paper referred to, Mr. Pace enters fully into the history of the confusion regarding this species, which in the first instance had the erroneous locality "West Indies" attributed to it, from the characters of the radula (of which he gives figures), he separates it from the Columbelloidea, and makes the shell the type of the above new genus, which he states may be best placed among the Pisaninae.

*PSEUDAMYCLA MILTOSTOMA*, T. Woods.

1899. *Columbella miltostoma*, Pritchard and Gatliff. P.R.S. Vic., vol. xi., p. 200.

1903, *Pseudamycla miltostoma*, Pacc. P. Mal. S. Lond., p. 268.

Hab.—Flinders, San Remo, and dredged off Rhyll, Western Port.

Obs.—Mr. Pace in the paper above referred to, gives full particulars of the appearance of the shell, and the external characters of the animal.

*COLUMBELLA SEMICONVEXA*, Lamarck.

See part ii., p. 197.

1902. *Columbella semiconvexa*, Kesteven. P.L.S. N.S.W., vol. xxvii., pt. 1, pp. 5, 6, f. 7.

*COLUMBELLA FILOSA*, Angas.

1867. *Aesopus filusus*, Angas. P.Z.S. Lond., p. 111, pl. 13, f. 6. and p. 195, No. 56.

Hab.—Dredged off Rhyll, Western Port, about 7 fathoms.

Obs.—An elongate, spirally lirated species.

COLUMBELLA SMITHI, Angas.

1867. *Columbella lentiginosa*, Angas. P.Z.S. Lond.,  
p. 195 (non. Hinds).  
1877. *Columbella smithi*, Angas. Id., p. 172, pl. 26,  
f. 7.  
1897. *Columbella (Anachis) smithi*, Kobelt. Conch.  
Cab., p. 255, pl. 34, f. 9.

Hab.—San Remo, Western Port.

Obs.—A small species, longitudinally plicate.

TEREBRA INCONSPICUA, Pritchard and Gatliff.

1902. *Terebra inconspicua*, Pritchard and Gatliff. P.R.S.  
Vic., vol. xiv., part 2, p. 181, pl. 9, f. 2.

Hab.—Dredged off Rhyll (about 6 fathoms) and San Remo,  
Western Port.

Obs.—Larger dead specimens have lately been dredged off  
Rhyll, measuring length 22 mm., greatest breadth, 8.5 mm.

TEREBRA FICTILIS, Hinds.

1844. *Terebra fictilis*, Hinds. Thes. Conch., vol. i., p.  
183, pl. 45, f. 109, 110.  
1867. *Terebra assimilis*, Angas. P.Z.S. Lond., p. 111,  
pl. 13, f. 8.  
1900. *Terebra fictilis*, Hedley. P.L.S. N.S.W., p. 509,  
pl. 26, f. 14.  
1903. *Terebra fictilis*, Hedley. Memoirs Australian  
Museum., vol. iv., p. 384.

Hab.—Port Fairy (Rev. T. Whan). Dredged 7 fathoms, off  
Rhyll, Western Port.

DRILLIA TRAILLI, Hutton.

1873. *Pleurotoma trailli*, Hutton. Cat. N.Z. Moll.,  
p. 11.  
1880. *Pleurotoma trailli*, Hutton. Man. N.Z., Moll., p. 42.  
1900. *Drillia æmula*, Pritchard and Gatliff. P.R.S.  
Vic., vol. xii., part 2, p. 171.

1905. *Surcula trailli*, Suter. P. Mal. S. Lond., vol. vi., p. 201.

Obs.—Mr. Suter states that the type is in the Colonial Museum, Wellington, N.Z., and beyond doubt the same species as *D. aemula*, Angas. Tryon, therefore, is right in his treatment of the species, but we are still unable to consider that his two figures correctly represent the same shell. The form, we find, is fairly depicted on his pl. 12, f. 37, as previously quoted by us.

*MANGILIA* (?) *INCERTA*, Pritchard and Gatliff.

1902. *Mangilia* (?) *incerta*, Pritchard and Gatliff. P.R.S. Vic., vol. xiv., part 2, p. 180, pl. 9, f. 1.

Hab.—Dredged off Rhyll, Western Port.

*MANGILIA* *ST. GALLAE*, T. Woods.

1877. *Mangilia* *St. Gallae*, T. Woods. P.R.S. Tas., p. 137.

1901. *Mangilia* *St. Gallae*, Tate and May. P.L.S. N.S.W., p. 369, pl. 24, f. 33.

Hab.—Dredged off Rhyll, Western Port.

*CITHARA* *KINGENENSIS*, Petterd.

See part iii., p. 176.

1879. *Daphnella kingenensis*, Petterd. Jour. of Conch., vol. ii., p. 102.

1900. *Cithara*, *cognata*, Pritchard and Gatliff. P.R.S. Vic., vol. xii., p. 176.

*CLATHURELLA* *DENSEPLICATA*, Dunker.

*Pleurotoma denseplicata*, Dunker. Mal. Blat., vol. xviii., p. 159.

1884. *Drillia denseplicata*, Tryon. Man. Conch., vol. vi., p. 203, pl. 11, f. 7.

1887. *Drillia denseplicata*, Kobelt. Conch. Cab., p. 107,  
pl. 23, f. 7 and 9 only.  
1900. *Clathurella philomena*, Pritchard and Gatliff,  
P.R.S. Vic., vol. xii., part 2, p. 177.

Hab.—Dredged Western Port.

Obs.—This is the elongated form referred to in the former part of the Catalogue. Tryon gives the length 13 mm.; we have one measuring 17 mm. When living, the shell is suffused with a purple tint.

MITROMORPHA FLINDERSI, Pritchard and Gatliff.

1879. *Columbella alba*, Petterd. Jour. of Conch., vol.  
ii., p. 104 (non Jeffreys, 1842).  
1897. *Columbella* (*Mitrella*) *alba*, Kobelt. Conch. Cab.,  
p. 288.  
1898. *Columbella alba*, Tate. P.R.S. N.S.W., p. 397.  
1899. *Mitromorpha flindersi*, Pritchard and Gatliff.  
P.R.S. Vic., p. 104, pl. 8, f. 6.  
1901. *Mitromorpha alba*, Tate and May. P.L.S. N.S.W.,  
p. 372 and p. 455.

Hab.—Western Port.

Obs.—Prof. Tate in the reference above given in a paper on the Fauna of the Older Tertiary of Australia does not state definitely that he considers *C. alba*, Petterd, to be a *Mitromorpha*, but says it has a very close resemblance to *M. lirata*, A. Adams.

Genus *Daphnella*, Hinds, 1844.

DAPHNELLA FRAGILIS, Reeve.

1845. *Pleurotoma fragilis*, Reeve. P.Z.S. Lond., p. 111.  
1845. *Pleurotoma fragilis*, Reeve. Conch., Icon., vol. i.,  
pl. 21, f. 179.  
1846. *Pleurotoma lymnaeaeformis*, Reeve. Id., pl. 35,  
f. 325.  
1896. *Daphnella fragilis*, Sowerby. P. Mal., S. Lond.,  
p. 26, No. 10.

Hab.—Dredged off Rhyll, Western Port, about 7 fathoms.

## DAPHNELLA MIMICA Sowerby.

1896. *Daphnella* (*Terces*) *mimica*, Sowerby. P. Mal., S. Lond., p. 27, pl. 3, f. 10.

Hab.—Same as the preceding species. \*

Obs.—We also there obtained the variety *fusca*, described by Sowerby in the paper above referred to.

## DAPHNELLA TASMANICA, T. Woods.

1877. *Daphnella tasmanica*, T. Woods. P.R.S. Tas., p. 138, No. 19.

1901. *Daphnella tasmanica*, Hedley. P.L.S. N.S.W., p. 725, f. 21.

1902. *Daphnella tasmanica*, Hedley. Id., p. 700.

Hab.—Dredged off Rhyll, Western Port, about 7 fathoms.

Genus **Donovania**, Bucq., Dautz., and Dollf., 1883.

## DONOVANIA FENESTRATA, Tate and May.

1900. *Donovania fenestrata*, Tate and May. T.R.S. S.A., p. 94.

1901. *Donovania fenestrata*, Tate and May. P.L.S. N.S.W., p. 372, pl. 24, f. 36.

Hab.—Flinders, Western Port.

Obs.—Type in Hobart Museum.

## CONUS APLUSTRE, Reeve.

1843. *Conus aplustre*, Reeve. P.Z.S. Lond., p. 171.

1843. *Conus aplustre*, Reeve. *Conch.*, Icon., vol. i., pl. 30, f. 170.

1858. *Conus aplustre*, Sowerby. *Thes. Conch.*, vol. iii., p. 32, pl. 205, f. 448.

Hab.—San Remo, Western Port (Mrs. A. F. Kenyon).

## NATICA SHOREHAMI, Pritchard and Gatliff.

See part iii., p. 195.

1900. *Natica shorehami*, Pritchard and Gatliff, P.R.S. Vic., vol. xiii., n. s., pt. 1, p. 131, pl. 20, f. 4.

*NATICA TENISONI*, Tate and May.

1876. *Natica nana*, T. Woods. P.R.S. Tas., p. 149 (non Moller).

1900. *Natica tenisoni*, Tate and May. T.R.S. S.A., p. 94.

Hab.—Flinders, Western Port.

*CREPIDULA ACULEATA*, Gmelin.

1790. *Patella aculeata*, Gmelin. Syst., Nat., p. 3693. No. 6.

1822. *Crepidula aculeata*, Lamarck. Anim., S. Vert., vol. vi., p. 25, No. 3.

1859. *Crepidula (Crepipatella) aculeata*, Chenu. Man., Conch., vol. i., p. 327, f. 2355, 2356.

1886. *Crepidula aculeata*, Tryou. Man., Conch., vol. viii., p. 129, pl. 39, f. 61-65.

Hab.—Port Phillip.

Genus *Capulus*, Montfort, 1810.

*CAPULUS VIOLACEUS*, Angas.

1857. *Capulus violaceus*, Angas. P.Z.S. Lond., p. 114. pl. 13, f. 23.

1867. *Capulus violaceus*, Angas. Id., p. 212, No. 160.

1902. *Capulus violaceus*, Kesteven. P.L.S. N.S.W., p. 714. pl. 35, f. 7-9.

Hab.—Ocean Beach, Point Nepean; dredged about 7 fathoms, off Rhyll, Western Port.

*TURRITELLA SUBSQUAMOSA*, Dunker.

1871. *Turritella subsquamosa*, Dunker. Mal., Blatt, vol. xviii., p. 152.

1900. *Turritella oxyacris*, Pritchard and Gatliff. P.R.S. Vic., vol. xii., part 2, p. 202.

1900. *Turritella lamellosa*, Pritchard and Gatliff. Id., p. 203.

1903. *Turritella subsquamosa*. Hedley. Mem. Austr. Mus., vol. iv., part 6, p. 347.

Hab.—Dredged off Rhyll, Western Port.

*TURRITELLA VITTATA*, Hutton.

1873. *Turritella vittata*, Hutton. Cat., N.Z., Moll., p. 29.  
 1880. *Turritella vittata*, Hutton. Man., N.Z., Moll., p. 84.  
 1900. *Turritella carlottae*, Prit. and Gat. P.R.S. Vic., vol. xii., p. 204.

Obs.—Mr. Suter sends us examples of *T. vittata*, Hutton, and says it is the same as *T. carlottae*, Watson.

*VERMETUS CAPERATUS*, Tate and May.

1900. *Thylacodes caperatus*, Tate and May. T.R.S. S.A., p. 94.  
 1901. *Thylacodes* (?) *caperatus*, Tate and May. P.L.S. N.S.W., p. 377, pl. 23, f. 14.  
 1902. *Vermetus caperatus*, Hedley. Id., p. 19, figures in text.

Hab.—Anglesea.

Obs.—A small brown species, diameter of tube 1 mm.

*SCALA MINUTULA*, Tate and May.

1900. *Scalaria* (*Acrilla*) *minutula*, Tate and May. T.R.S. S.A., vol. xxiv., part 2, p. 95.  
 1901. *Scalaria minutula*, Tate and May. P.L.S. N.S.W., p. 379, pl. 25, f. 41.  
 1905. *Scala minutula*, Hedley. Rec. Aust. Mus., vol. vi., p. 52, f. 19.

Hab.—Portsea, Port Phillip; Shoreham, Western Port.

Obs.—A minute brown shell, length given as 2 mm. with five spire whorls. We have specimens before us 3.50 mm. in length with seven spire whorls.



## CROSSEA CANCELLATA, T. Woods.

1878. *Crossea cancellata*, T. Woods. P.R.S. Tas., p. 122.  
122.

1882. *Delphinula johnstoni*, Beddome. Id., p. 31, and  
1883, p. 169.

1901. *Crosseia cancellata*, Tate and May. P.L.S.  
N.S.W., p. 380, pl. 23, f. 1.

Hab.—Dredged off Rhyll, Western Port, about 7 fathoms.

Genus *Lippistes*, Montfort, 1810.

See part iv., p. 142.

## LIPPISTES BLAINVILLEANUS, Petit.

1851. *Trichotropis blainvilleanus*, Petit. Jour. de  
Conch., p. 22, pl. 1, f. 5.

1877. *Trichotropis tricarinata*, Brazier. P.L.S. N.S.W.,  
vol. i., p. 312.

1887. *Separatista blainvilleana*, Tryon. Man. Conch.,  
vol. ix., p. 45, pl. 8, f. 69.

1899. *Trichotropis gabrieli*, Pritchard and Gatliff.  
P.R.S. Vic., p. 183, pl. 20, f. 7.

1899. *Separatista blainvilleana*, Melvill and Standen.  
J.L.S., vol. xxvii., p. 169.

1901. *Separatista separatista*, Hedley. Records Aust.  
Mus., vol. iv., p. 126, pl. 16, f. 22 (non  
Dillwyn).

1902. *Lippistes separatista*, Hedley. P.L.S. N.S.W.,  
p. 23, 24 (non Dillwyn).

Obs.—When we described *T. gabrieli* it was from a single specimen, which has only two encircling carinae on the body whorl. Other shells have been since dredged in the same locality, and in every instance the body whorl is tricarinate. Examination of the type shows that the growth of the penultimate whorl has been interfered with, and apparently this accounts for its only having two carinae on the body whorl. As *Lippistes* had not been recorded from our Southern waters, we

concluded it was new. We are now constrained to regard it as an abnormal form of *L. blainvilleanus*, and are indebted to Mr. C. Hedley for the good work in his papers quoted in clearing up the difficulties surrounding the genus. Since the publication of his paper referred to, he has written to us stating that he now considers *L. separatista*, Dillwyn, distinct from *L. blainvilleanus*, Petit, and remarks upon the curious distribution of the species. He dredged it in 10 fathoms off the mouth of the Batavia River, Gulf of Carpentaria, and in 17-20 fathoms, off Masthead Island, Capricorn Group, Queensland. Melvill and Standen record it from Flinders' Entrance, near Mer, 20 fathoms, but there is no record of its occurring in New South Wales or South Australia.

CAECUM AMPUTATUM, Hedley.

1893. *Caecum amputatum*, Hedley. P.L.S. N.S.W., p. 504, fig. in text.

Hab.—Ocean Beach, Point Nepean.

Genus *Strebloceras*, Carpenter, 1858.

See part iv., p. 144. *Caecum*, sp.

STREBLOCERAS CYGNICOLLIS, Hedley.

1904. *Strebloceras cygnicollis*, Hedley. P.L.S. N.S.W., p. 189, pl. 8, f. 12-14.

Hab.—Port Albert (T. Worcester).

EULIMA INDISCRETA, Tate.

See part iv., p. 145.

Obs.—Tate, when describing this species in 1898, draws attention to the fact of *E. petterdi*, Beddome, being a close ally, and reproduces Beddome's original description, showing points of difference; yet subsequently in Tate and May's Tasmanian Census we find that *E. petterdi*, Beddome, though described in 1883, is subordinated to *E. indiscreta*, Tate, as a synonym. This treatment appears somewhat perplexing.

*EULIMA TENISONI*, Tryon.

See part iv., p. 145.

1901. *Eulima tenisoni*, Tate and May. P.L.S. N.S.W.,  
p. 380, pl. 25, f. 60, and p. 457.

Obs.—Messrs. Tate and May state that Tryon has figured a shell (referred to by us previously) that is not *T. Woods'* species; the type of the latter is in the Hobart Museum, and they have named the shell Tryon has figured, *E. tryoni*.

*EULIMA TRYONI*, Tate and May.

1886. *Eulima tenisoni*, Tryon. *Man. Conch.*, vol. viii.,  
non. p. 269, but figure only, 16, pl. 68.  
1900. *Eulima tryoni*, Tate and May. T.R.S. S.A., vol.  
xxiv., p. 96.  
1901. *Eulima tryoni*, Tate and May. P.L.S. N.S.W., p.  
381.

Hab.—Victoria (Tate and May).

*EULIMA INFLATA*, Tate and May.

1900. *Eulima inflata*, Tate and May. T.R.S. S.A., p.  
95.  
1901. *Eulima inflata*, Tate and May. P.L.S. N.S.W., p.  
381, pl. 25, f. 58.

Hab.—Parasitic on starfish dredged off Shoreham, Western Port; (F. E. Grant), dredged off Rhyll; St. Kilda Beach, Port Phillip; (M. Edith Gatliff).

*EULIMA ORTHOPLEURA*, Tate.

1898. *Eulima orthopleura*, Tate. T.R.S. S.A., p. 80, pl.  
4, f. 1.

Hab.—Port Campbell.

*TURBONILLA (ONDINA) HARRISSONI*, Tate and May.

1900. *Syrnola harrissoni*, Tate and May. P.L.S. S.A., p.  
96.  
1901. *Syrnola harrissoni*, Tate and May. P.L.S. N.S.W.,  
p. 382, pl. 25, f. 54.

Hab.—Portsea, Port Phillip.

## STYLIFER PETTERDI, Tate and May.

See part iv., p. 146.

1884. *Stylifer robusta*, Petterd. Jour. of Conch., p. 140, No. 22 (non Pease).  
 1900. *Stylifer petterdi*, Tate and May (nom mut). T.R.S. S.A., p. 96.  
 1901. *Stylifer petterdi*, Hedley. P.L.S. N.S.W., p. 729, f. 27.

## STYLIFER LODDERAE, Petterd.

See part iv., p. 147.

1900. *Stylifer lodderae*, Hedley. P.L.S. N.S.W., p. 92, f. in text.

Obs.—*S. marginata*, T. Woods (Eulima), is quoted by Tate and May in their Tasmanian Census, p. 381, as replacing the above species, with the remark, however, that the specimen, presumably the type, is “immature and imperfect.” May when subsequently dealing with T. Woods’ types omits to mention *S. marginata*.

## ODOSTOMIA DEPLEXA, Tate and May.

1900. *Odontostomia deplexa*, Tate and May. T.S.S. S.A., p. 97.  
 1901. *Odontostomia deplexa*, Tate and May. P.L.S. N.S.W., p. 383, pl. 25, f. 45.

Hab.—Flinders, Western Port.

## ODOSTOMIA SUPRASCULPTA, T. Woods.

1877. *Rissoina suprasculpta*, T. Woods. P.R.S. Vic., p. 57.  
 1900. *Odontostomia varians*, Tate and May. T.R.S. S.A., p. 97.  
 1901. *Odontostomia suprasculpta*, Tate and May. P.L.S. N.S.W., p. 383, pl. 25, f. 53, and pl. 26, f. 68.

Hab.—Portsea, Port Phillip; dredged off Rhyll, Western Port.

Obs.—The type is in the National Museum.

ODOSTOMIA (PYRGULINA) MAYII, Tate, var.

1898. *Odontostomia* (*Pyrgulina*), *mayii*, Tate. T.R.S. S.A., vol. xxii., p. 84, pl. 4, f. 6.

1902. *Odontostomia* (*Pyrgulina*) *mayii*, Tate and May. P.L.S. N.S.W., vol. xxvi., p. 383.

Hab.—Portsea, Port Phillip.

Obs.—Our shells are rather smaller than the type, and the base differs, otherwise they agree fairly well with the description and figure, so at present we regard it as a variety.

Genus *Oscilla*, A. Adams, 1867.

OSCILLA LIGATA, Angas.

1877. *Oscilla ligata*, Angas. P.Z.S. Lond., p. 173, pl. 26, f. 11.

1877. *Parthenia tasmanica*, T. Woods. P.R.S. Tas., p. 150

Hab.—Portsea, Port Phillip; San Remo, and dredged off Rhyll, Western Port.

Genus *Pseudorissoina*, Tate and May, 1900.

PSEUDORISSOINA TASMANICA, T. Woods.

1877. *Stylifer tasmanica*, T. Woods. P.R.S. Tas., p. 152.

1899. *Rissoia tasmanica*, Tate. T.R.S. S.A., p. 233.

1900. *Pseudorissoina tasmanica*, Tate and May. T.R.S. S.A., p. 98.

1901. *Pseudorissoina tasmanica*, Tate and May. P.L.S. N.S.W., p. 384, pl. 25, f. 55, 56.

Hab.—Portsea, Port Phillip; Flinders and San Remo, Western Port.

BITTIUM MINIMUM, T. Woods.

See part IV., p. 155.

1878. *Bittium minimum*, T. Woods. P.R.S. Tas., p. 123.

1879. *Bittium minimum*, T. Woods. Id., p. 35.

1901. *Bittium minimum*, Hedley. P.L.S. N.S.W., p. 722, fig. 20, in text.

1901. *Cerithiopsis minima*, Tate and May. Id., p. 385.  
Hab.—Western Port; Port Phillip.

*CERITHIOPSIS SEMILAEVIS*, T. Woods.

1877. *Bittium semilaevis*, T. Woods. P.R.S. Vic., p. 58.  
Hab.—San Remo, Western Port.

Obs.—The type is in the National Museum.

Genus *Seila*, A. Adams, 1861.

*SEILA ATTENUATA*, Hedley.

1900.—*Seila attenuata*, Hedley. P.L.S. N.S.W., p. 91,  
pl. 3, f. 9, 9a.

Hab.—Ocean Beach, Point Nepean.

Obs.—When describing this species Mr. Hedley remarks that it is the first record of this genus occurring in Australia.

*TRIPHORA GRANIFERA*, Brazier.

1894. *Triforis graniferus*, Brazier. P.L.S. N.S.W., p. 173, pl. 19, f. 10.

1903. *Triphora granifera*, Hedley. Id., p. 610, pl. 33,  
f. 28, 29.

Hab.—Flinders, Western Port.

*TRIPHORA LABIATA*, A. Adams.

1851. *Triphoris labiatus*, A. Adams. P.Z.S. Lond., p. 279.

1867. *Triphoris labiatus*, Angas. Id., p. 209, No. 138.

1903. *Triphora labiata*, Hedley. P.L.S. N.S.W., p. 617,  
pl. 33, f. 42-44.

Hab.—Shoreham, Western Port.

TRIPHORA CINEREA, Hedley.

1903. *Triphora cinerea*, Hedley. P.L.S. N.S.W., p. 612,  
pl. 33, f. 36, 37.

Hab.—Dredged off Rhyll, Western Port.

TRIPHORA MACULOSA, Hedley.

1903. *Triphora maculosa*, Hedley. P.L.S. N.S.W., p.  
614, pl. 32, f. 32, 33.

Hab.—Flinders, Shoreham, and San Remo, Western Port.

Obs.—Mr. Hedley, in the paper above quoted, states that this is the same shell as that known as of A. Adams, under the same name, but the latter never described it, and it was only a list name. He also gives reasons for the adoption of the generic name of *Triphora* instead of *Triforis*.

DIALA PICTA, A. Adams.

1861. *Diala picta*, A. Adams. A.M.N.H., p. 243, and  
1862, p. 295.

Hab.—San Remo, Western Port.

Genus *Styliferina*, A. Adams, 1860.

STYLIFERINA, sp.

Hab.—Dredged off Phillip Island, Western Port, about 7 fathoms.

Genus *Callomphala*, Adams and Angas, 1864.

CALLOMPHALA LUCIDA, Adams and Angas.

1864. *Neritula* (*Callomphala*) *lucida*, Adams and Angas.  
P.Z.S. Lond., p. 35, No. 3.

1899. *Teinostoma lucida*, Hedley. P.L.S. N.S.W., p. 433,  
f. 5 (3 in text).

Hab.—Ocean Beach, Point Nepean.

## CYCLOSTREMA INSCRIPTUM, Tate.

1899. *Cyclostrema inscriptum*, Tate. T.R.S. S.A., p. 216, pl. 7, f. 3a, 3b.

Hab.—Portsea, Port Phillip.

## CYCLOSTREMA JOHNSTONI, Beddome.

1883. *Cyclostrema johnstoni*, Beddome. P.R.S. Tas., p. 168.

1899. *Cyclostrema johnstoni*, Tate. T.R.S. S.A., p. 215, pl. 7, f. 7a, 7b.

Hab.—Dredged off Rhyll, Western Port.

## CYCLOSTREMA PORCELLANA, Tate and May.

1900. *Cyclostrema porcellana*, Tate and May. T.R.S. S.A. p. 101.

1901. *Cyclostrema porcellana*, Tate and May. P.L.S. N.S.W., p. 397, pl. 27, f. 93.

Hab.—Flinders, Western Port.

## CYCLOSTREMA ANGELI, T. Woods.

See part V., p. 100.

1900. *Cyclostrema angeli*, Hedley. P.L.S. N.S.W., p. 503, pl. 25, f. 14.

Hab.—Western Port.

## LODDERIA MINIMA, T. Woods.

See part V., p. 101.

1879. *Liotia minima*, Petterd. Jour. of Conch., vol. ii., p. 88, No. 11.

1900. *Lodderia minima*, Hedley. P.L.S. N.S.W., p. 94, pl. 3, f. 1-3.

Hab.—Brighton, Port Phillip; Western Port.

Obs.—In Petterd's paper above cited he gives Long Bay, Tasmania, as the locality, seemingly of the type, but the type specimen is, as we have stated, in the National Museum, Mel-



bourne, and the locality given is Brighton. Hedley has since obtained it in Sydney Harbour and in his paper above quoted gives a fuller description of it.

RISSOA AGNEWI, T. Woods.

1877. *Rissoa agnewi*, T. Woods. P.R.S. Tas., p. 152.

1901. *Rissoia agnewi*, Tate and May. P.L.S. N.S.W., p. 392, pl. 26, f. 70 (this f. is *R. layardi* Petterd).

1903. *Rissoa agnewi*, May. P.R.S. Tas., p. 112, f. 10.

Hab.—Portsea, Port Phillip.

Obs.—Mr. May in the article last quoted states that the fig. No. 70 above referred to represents another species, namely, *R. layardi*, Petterd.

RISSOA DUBITABILIS, Tate.

1884. *Rissoa dubia*, Petterd. Jour. of Conch., p. 37 (non DeFrance).

1899. *Rissoia dubitabilis*, Tate (nom. mut.). T.R.S. S.A., p. 232.

1901. *Rissoia dubitabilis*, Tate and May. P.L.S. N.S.W., p. 391, pl. 26, f. 71.

Hab.—Dredged off Rhyll, Western Port.

RISSOA WOODSI, Pritchard and Gatliff.

1901. *Rissoa woodsi*, Pritchard and Gatliff. P.R.S. Vic., p. 104.

1903. *Rissoa woodsi*, May. P.R.S. Tas., p. 112, f. 9.

Hab.—Western Port: Port Phillip: Puebla

Obs.—In the paper last referred to, Mr. May agrees with us that it is a distinct species, and gives a figure of it.

RISSOA FLAMMEA, Frauenfeld.

1868. *Sabanaea flammea*, Frauenfeld. Novara, vol. vi., p. 12, pl. 2, f. 18.

1887. *Rissoia* (*Sabanaea*) *flammea*, Tryon. Man. Conch., vol. ix., p. 339, pl. 63, f. 64.

Hab.—Portsea, Port Phillip.

RISSOA PELLUCIDA, Tate and May.

1900. *Rissoia* (*Nodulus*) *pellucida*, Tate and May.  
T.R.S. S.A., p. 100.

1901. *Rissoia pellucida*, Tate and May. P.L.S. N.S.W.,  
p. 394, pl. 23, f. 8.

Hab.—Anglesea (T. S. Hall).

Genus *Rissopsis*, Garrett, 1873.

RISSOPSIS MACCOYI, T. Woods.

1877. *Rissoia* (*Ceratia*) *maccoyi*, T. Woods. P.R.S., Tas.,  
p. 154.

1900. *Rissoia maccoyi*, Hedley. P.L.S. N.S.W., p. 505,  
pl. 26, f. 11.

1901. *Rissopsis maccoyi*, Tate and May. Id., p. 394.

Hab.—Flinders, Western Port.

Obs.—The shell somewhat resembles a *Truncatella*, but may be distinguished from that genus by its spiral sculpture.

LEPTOTHYRA ARENACEA, Pritchard and Gatliff.

See part v., p. 117. *Leptothyra*, n. sp.

1902. *Leptothyra arenacea*, Pritchard and Gatliff.  
P.R.S. Vic., vol. xiv. (n.s.), part 2, p. 181,  
pl. 9, f. 3.

Hab.—Dredged off Phillip Island, Western Port.

ASTRALIUM FIMBRIATUM, Lamarck.

See part v., p. 117.

1822. *Trochus fimbriatus*, Lamarck. Anim. S. Vert.,  
vol. vii., p. 12, No. 8.

1844. *Trochus squamiferus*, Koch. Abbild und Besch.  
neuer Conch., pl. 4, f. 9.

Hab.—Cape Schanck; Warrnambool. Dredged off Phillip Island, Western Port.

Obs.—Since we previously listed this shell we have obtained the date on which Koch described it, and find that Lamarck's name has priority.

PHASIANOTROCHUS CARINATUS, Perry,

1811. *Bulimus carinatus*, Perry. *Conch.*, pl. 30, f. 1.

1811. *Bulimus eximius*, Perry. *Id.*, f. 2.

1902. *Phasianotrochus rosea*, Pritchard and Gatliff.  
P.R.S., Vic., vol. xix., p. 125.

Hab.—Western Port, etc.

Obs.—Our species is undoubtedly the same as that figured by Perry.

CALLIOSTOMA HEDLEYI, Pritchard and Gatliff.

See part v., p. 136. *Calliostoma*, n. sp.

1902. *Calliostoma hedleyi*, Pritchard and Gatliff. P.R.S.  
Vic., vol. xiv., part 2, p. 182, pl. 9, f. 4.

Hab.—Western Port, etc.

SCHISMOPE BEDDOMEI, Petterd.

See part vi., p. 181.

1901. *Schismope beddomei*, Tate and May. P.L.S.  
N.S.W., p. 407, pl. 24, f. 24.

Hab.—Western Port.

Obs.—This shell is figured for the first time as above quoted.

SCHISMOPE PULCHRA, Petterd.

See part vi., p. 182.

1901. *Schismope pulchra*, Hedley. P.L.S. N.S.W., p.  
726, f. 25.

Hab.—Western Port.

Obs.—Mr. Hedley in the text as above referred to gives a figure of this ornate little species, the dimensions of which are: Diameter, 2 mm.; height, 1 mm.

ACMAEA OCTORADIATA, Hutton.

1873. *Patella octoradiata*, Hutton. *Cat. N.Z., Moll.*, p.  
44.

1903. *Patella perplexa*, Pritchard and Gatliff. P.R.S. Vic., vol. xv., p. 194.  
 1904. *Acmaea octoradiata*, Hedley. P.L.S. N.S.W., p. 188.

Hab.—Port Phillip.

Obs.—Prof. Hutton did not include this species in his Manual, as he doubted whether it was found in New Zealand, but it has recently been obtained there.

### Genus *Callistochiton*, Carpenter.

#### CALLISTOCHITON ANTIQUUS, Reeve.

1847. *Chiton antiquus*, Reeve. Conch. Icon., vol. iv., pl. 35, sp. 169.  
 1892. *Callistochiton antiquus*, Pilsbry. Man. Conch., vol. xiv., p. 274, pl. 59, f. 29-35.  
 1897. *Callistochiton antiquus*, Bednall. P. Mal., Soc., vol. ii., p. 150.

Hab.—Port Fairy (Rev. J. Whan); Shoreham.

#### CHITON CALLIOZONA, Pilsbry.

1894. *Chiton* (*aereus*, var.) *calliozona*, Pilsbry. Nautilus, vol. viii., p. 55.  
 1897. *Chiton calliozona*, Bednall. P. Mal. S. Lond., vol. ii., p. 151, figure in text and pl 12, f. 6 a, b, c, d.

Hab.—Obtained within the mouth of the empty shell of a *Volute*, got off Cape Schanck (R. A. Bastow).

#### CYLINDROBULLA FISCHERI, Adams and Angas.

See part vi., p. 217.

1903. *Cylindrobulla fischeri*, Hedley. P.L.S. N.S.W. p. 604, pl. 29, f. 8, 9.

Obs.—This shell is figured for the first time as above quoted.

MACTRA PURA, Deshayes.

See part vii., pp. 105, 106.

Obs.—Actual Victorian specimens of this species have been compared with Deshayes type in the British Museum by Mr. E. A. Smith and one of us, and there is no doubt whatever about their identity.

TELLINA KENYONIANA, Pritchard and Gatliff.

See part vii., p. 118. *Tellina*, n. sp.

1904. *Tellina kenyoniana*, Pritchard and Gatliff. P.R.S. Vic., vol. xvii., n.s., pt. 1, p. 339, pl. 20, f. 1-4.

Hab.—Type from Airey's Inlet, odd valves from Rye to Portsea, Port Phillip.

CHIONE NITIDA, Quoy and Gaimard.

1835. *Venus nitida*, Quoy and Gaimard. *Astrolabe*, Zool., vol. iii., p. 529, pl. 84, f. 13, 15 (in the text the figures are wrongly given as 13, 14).

1903. *Chione fumigata*, Pritchard and Gatliff. P.R.S. Vic., vol. xvi., p. 123.

1904. *Chione nitida*, Hedley. P.L.S. N.S.W., p. 194.

Obs.—We are quite in agreement with Mr. Hedley in his treatment of this species, and the fact of its having been previously overlooked is easily understood, now that he has called attention to the wrong numbering of the figures, and the shell is depicted in such a way as to lead one to consider it as being concentrically ridged, whereas it is concentrically banded, and specimens thus coloured are rarely met with here, as the radial colouration is usually more conspicuous, and frequently all dark markings are absent or only discernible about umbones.

LUCINA MINIMA, T. Woods.

See part vii., p. 138, and p. 139.

1892. *Lucina perobliqua*, Tate. T.R.S. S.A., vol. xv., pt. 2, p. 128, pl. 1, f. 10.

1903. *Lucina minima*, May. P.R.S. Tas., p. 114, f. 12.

Hab.—Portsea, Port Phillip; Ocean Beach, Point Nepean.

Obs.—In the last reference given, Mr. May states that there are two species mounted on the card, one of which he figures as being the type, according to description, of T. Woods' species, and the other one he considers to be *L. tatei*, Angas. Tate and May in their Tasmanian Census united *L. minima*, and *L. tatei*. The former species had not then been figured. We now agree with Mr. May in considering them distinct, but they are very similar. May figures a small form, and Tate a very large one.

LUCINA TATEI, Angas.

1878. *Lucina tatei*, Angas. P.Z.S. Lond., p. 863. pl. 44,  
f. 15.

Hab.—Coast generally.

Obs.—The sculpture in this species is somewhat coarser than that of *L. minima*, more especially so in the radial ornament.

Genus *Erycina*, Lamarck, 1804.

ERYCINA ACUPUNCTA, Hedley.

1902. *Erycina acupuncta*, Hedley. Mem. Aust. Mus.,  
vol. iv., part 5, p. 321, f. 60.

Hab.—Dredged in about 7 fathoms, Western Port, off Phillip Island.

GLYCIMERIS STRIATULARIS, Lamarck.

See part viii., p. 244.

Obs.—In our previous treatment of this species we included *P. holosericus*, Reeve, as a synonym, based upon the figure and descriptions available to us. In our present examination of specimens from New South Wales of *P. holosericus*, we note a divergence in the minute details of sculpture, from our ordinary forms of *G. striatularis*, which, if constant throughout a series, might be utilised for specific distinction.

MYTILUS EROSUS, Lamarck.

1819. *Mytilus erosus*, Lamarck. *Anim. S. Vert.*, vol. vi., p. 120.  
1904. *Mytilus polyodontus*, Pritchard and Gatliff. *P.R.S. Vic.*, vol. xvii., pt. 2, p. 248.  
1904. *Mytilus erosus*, Hedley. *P.L.S. N.S.W.*, vol. xxix., pt. 1, p. 200.

Obs.—In part viii. of our catalogue above quoted, we refer to the type of *M. polyodontus* as being in the British Museum collection; these remarks should have been specified as applying to *M. menkeanus*, Reeve.

Genus *Philippiella*, Pfeiffer, 1886.

PHILIPPIELLA RUBRA, Hedley.

1904. *Philippiella rubra*, Hedley. *P.L.S. N.S.W.*, p. 207, pl. 10, f. 44-47.

Hab.—Dredged about 7 fathoms Western Port, off Phillip Island; Portsea, Port Phillip; Torquay.

PHILIPPIELLA CRENATULIFERA, Tate.

See part viii., p. 255.

1904. *Philippiella crenatulifera*, Hedley. *P.L.S. N.S.W.*, p. 208.

Obs.—As the peculiar protoconch of *Philobrya* is absent in the above shell, Mr. Hedley suggests that it is advisable to place it temporarily as a *Philippiella*.

## INDEX TO GENERA AND SPECIES.

To the respective generic and specific names reference is given to the volume of the Proc. Royal Soc. of Victoria in which it appears, and the page or pages at which they will be found, but for further simplification full particulars of the different parts published are here appended.

Part	I.,	P.R.S. Vic.,	vol. x. (n.s.),	pt. 2,	May, 1898,	pp. 236-284.
	II.,	" "	vol. xi. (n.s.),	pt. 2,	Feb., 1899,	pp. 185-208.
	III.,	" "	vol. xii. (n.s.),	pt. 2,	April, 1900,	pp. 170-204.
	IV.,	" "	vol. xiii. (n.s.),	pt. 1,	Aug. 1900,	pp. 139-156.
	V.,	" "	vol. xiv. (n.s.),	pt. 2,	April, 1902,	pp. 85-138.
	VI.,	" "	vol. xv. (n.s.),	pt. 2,	Feb., 1903,	pp. 176-223.
	VII.,	" "	vol. xvi. (n.s.),	pt. 1,	Sept., 1903,	pp. 96-139.
	VIII.,	" "	vol. xvii. (n.s.),	pt. 1,	Sept. 1904,	pp. 220-266.

## INDEX.

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
Acanthochites	15	- 205	acupuncta (Erycina)	18	- 68
accisa (Turritella)	12	- 203	acuta (Littorina)	14	- 90
achatina (Casmaria)	12	- 189	acuta Turritella)	12	- 202
achatina (Casmaria)	12	- 190	acutissima (Eulima)	13	- 146
achatina (Cassis)	12	- 189	acutissima (Leiostraca)	13	- 146
Aclis	13	- 150	adamsi (Diplodonta)	17	- 225
Acmaea	15	- 194	adamsi (Calliostoma)	14	- 136
Actaeon	15	- 211	adamsi (Mysia)	17	- 225
actinos (Pecten)	17	- 265	adamsi (Sacchia)	17	- 225
aculeata (Crepidula)	18	- 53	adcocki (Mangilia)	12	- 175
aculeata (Patella)	15	- 193	Adelactaeon	13	- 148
aculeata (Patella)	18	- 53	adelaidae (Dilona)	14	- 125
acuminatum (Buccinum)	11	- 198	adelaidae (Trochus)	14	- 125
acuminatus (Cadulus)	15	- 222	adelaidensis (Buccinum)	10	- 275



	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
adelaidensis (Ricinula)	10	- 259	anatina (Patella)	15	- 188
adelaidensis (Sistrum)	10	- 259	anatinus (Emarginula)	15	- 189
Adeorbis	13	- 140	anatinus (Scutus)	15	- 188
aemula (Drillia)	12	- 171	Ancilla	11	- 195
aemula (Drillia)	18	- 49	anemone (Conus)	12	- 180
aemula (Pleurotoma)	12	- 171	angasi (Anatina)	16	- 105
Aesopus	18	- 48	angasi (Buccinum)	10	- 274
africana (Littorina)	14	- 90	angasi (Bullaea)	15	- 218
Agatha	13	- 151	angasi (Carditella)	17	- 235
agnewi (Rissoa)	18	- 63	angasi (Cerithiopsis)	13	- 155
aktinos (Chlamys)	17	- 265	angasi (Cochlodesma)	16	- 105
aktinos (Pecten)	17	- 265	angasi (Columbella)	11	- 201
Alaba	14	- 87	angasi (Drillia)	12	- 171
alatus (Cytherea)	16	- 130	angasi (Gadinia)	15	- 222
alatus (Meretrix)	16	- 130	angasi (Liotia)	14	- 102
alba (Aemaea)	15	- 193	angasi (Lorica)	15	- 211
alba (Columbella)	18	- 51	angasi (Loricella)	15	- 211
alba (Mitromorpha)	18	- 51	angasi (Murex)	10	- 252
albata (Cypraea)	12	- 184	angasi (Murex)	10	- 254
albicans (Haliotis)	15	- 178	angasi (Murex)	18	- 40
albicosta (Modiola)	17	- 250	angasi (Nudostomia)	13	- 151
albida (Chama)	16	- 137	angasi (Ostrea)	17	- 266
albida (Chamostrea)	16	- 137	angasi (Periploma)	16	- 105
albida (Chamostrea)	17	- 223	angasi (Phasianella)	14	- 114
albida (Marginella)	11	- 192	angasi (Philine)	15	- 218
albida (Siphonaria)	15	- 221	angasi (Pleurobranchus)	15	- 219
albida (Terebra)	11	- 207	angasi (Rissoina)	14	- 111
albfuniculata (Pleurotoma)	12	- 176	angasi (Terebra)	12	- 179
albinella (Peronacoderma)	16	- 116	angasi (Triforis)	14	- 86
albinella (Tellina)	16	- 116	angasi (Turbonilla)	13	- 149
albolirata (Cominella)	10	- 260	angasi (Typhis)	10	- 252
albosutura (Cerithiopsis)	13	- 155	angasi (Voluta)	10	- 281
albus (Malleus)	17	- 258	angeli (Clanculus)	14	- 122
aliciae (Meroe)	16	- 132	angeli (Cyclostrema)	14	- 100
aliciae (Sunetta)	16	- 132	angeli (Cyclostrema)	18	- 62
allporti (Calliostoma)	14	- 135	angeli (Rissoa)	14	- 100
allporti (Trochus)	14	- 135	angeli (Trochus)	14	- 122
aloyyii (Clanculus)	14	- 121	anguis (Liuax)	14	- 114
aloyyii (Trochus)	14	- 121	angulata (Hyalaea)	10	- 249
alternans (Marginella)	11	- 193	angustata (Cypraea)	12	- 183
alternata (Mangelia)	12	- 173	annulata (Liotia)	14	- 97
alticostata (Patella)	15	- 194	annulus (Cypraea)	12	- 187
alucinans (Mangilia)	12	- 175	anomala (Cronia)	12	- 174
Alvania	14	- 107	anomala (Mangilia)	12	- 174
alveolata (Cominella)	10	- 275	anomala (Murex)	12	- 174
alveolatum (Buccinum)	10	- 275	anomala (Purpura)	12	- 174
amabilis (Cardita)	17	- 232	anomoioides (Myochama)	16	- 103
ambigua (Lucina)	16	- 134	antipodum (Nucula)	17	- 237
Amphidesma	16	- 111	antiquata (Patella)	12	- 197
ampla (Natica)	12	- 191	antiquatus (Hipponyx)	12	- 197
amputatum (Caecum)	18	- 56	antiquus (Callistochiton)	18	- 66
Amussium	17	- 266	antiquus (Chiton)	18	- 66
Anapa	16	- 112	apama (Sepia)	10	- 244
Anapella	16	- 112	aphrodinoïdes (Venus)	16	- 127
Anatina	16	- 105	apicinus (Cantharidus)	14	- 127

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
apicinus (Monodonta)	14	- 127	atkinsoni (Scissurella)	15	- 181
apicinus (Phasianotrochus)	14	- 127	atrata (Nerita)	14	- 95
apicinus (Trochus)	14	- 127	atrata (Euchelus)	14	- 138
apiculata (Retusa)	15	- 213	atratus (Turbo)	14	- 138
apiculatus (Utriculus)	15	- 213	atropurpurea (Rissoa)	14	- 105
aplustre (Conus)	18	- 52	attenuata (Columbella)	11	- 203
Aplysia	15	- 219	attenuata (Seila)	18	- 60
approxima (Rissoa)	14	- 108	Atys	15	- 213
arachis (Bulla)	15	- 214	augur (Eulima)	13	- 144
arachis (Bullinella)	15	- 214	aurantia (Eulima)	13	- 147
arachis (Cylichna)	15	- 214	aurata (Risella)	14	- 93
arborescens (Modiola)	17	- 252	auratus (Trochus)	14	- 92
arborescens (Mytilus)	17	- 252	aurea (Gibbula)	14	- 131
arborescens (Perna)	17	- 252	aureum (Astralinum)	14	- 118
Arca	17	- 240	aureus (Fusus)	10	- 269
Arcopagia	16	- 117	aureus (Trochus)	14	- 118
arcuatus (Typhis)	10	- 255	auriculata (Mytilus)	17	- 227
arcuatus (Typhis)	18	- 41	aurora (Crassatella)	17	- 229
ardisiacus (Conus)	12	- 180	aurora (Crassatellites)	17	- 229
arenacea (Leptothyra)	18	- 64	australasia (Biplex)	18	- 42
argo (Argonauta)	10	- 243	australasia (Fasciolaria)	18	- 43
Argobuccinum	10	- 267	australasia (Gyrineum)	18	- 42
Argonauta	10	- 242	australasia (Lotorium)	18	- 42
argus (Argobuccinum)	10	- 267	australasia (Pyrula)	18	- 43
argus (Lotorium)	10	- 267	australasiae (Barnea)	16	- 98
argus (Murex)	10	- 267	australasiae (Pholas)	16	- 98
argus (Ranella)	10	- 267	australe (Buccinum)	14	- 111
armillatus (Zizyphinus)	14	- 134	australe (Cerithium)	13	- 156
Artemis	16	- 133	australe (Cyclostrema)	14	- 99
asbestoides (Acanthochites)	15	- 207	australe (Lepton)	17	- 228
asbestoides (Chiton)	15	- 207	australe (Scutum)	15	- 189
aspera (Ricinula)	10	- 261	australe (Triton)	10	- 262
asperrimus (Chlamys)	17	- 264	australiae (Voluta)	10	- 281
asperrimus (Ostrea)	17	- 264	australis (Agatha)	13	- 151
asperrimus (Pecten)	17	- 264	australis (Amalthea)	12	- 198
asperum (Sistrum)	10	- 261	australis (Bela)	12	- 173
aspersus (Trochus)	14	- 136	australis (Bulla)	15	- 214
asperus (Ricinula)	10	- 261	australis (Cantharus)	10	- 274
assimilis (Cantharus)	10	- 274	australis (Chlamys)	17	- 264
assimilis (Loripes)	16	- 139	australis (Chiton)	15	- 203
assimilis (Terebra)	18	- 49	australis (Cirsonella)	14	- 99
assisi (Trophon)	10	- 257	australis (Clavagella)	16	- 96
Astele	14	- 136	australis (Corbula)	16	- 100
Astralinum	14	- 117	australis (Corbula)	17	- 220
Ataxocerithium	13	- 153	australis (Cyprea)	12	- 187
ater (Modiola)	17	- 249	australis (Delphinula)	14	- 96
ater (Mytilus)	17	- 249	australis (Eburna)	10	- 276
ater (Volsella)	17	- 250	australis (Emarginula)	15	- 187
atkinsoni (Cardita)	17	- 232	australis (Fusus)	10	- 269
atkinsoni (Cerithiopsis)	13	- 155	australis (Glycimeris)	17	- 244
atkinsoni (Columbella)	11	- 204	australis (Hipponyx)	12	- 198
atkinsoni (Cylichna)	15	- 214	australis (Ishnochiton)	15	- 203
atkinsoni (Drillia)	12	- 179	australis (Lampania)	13	- 156
atkinsoni (Rissoa)	14	- 105	australis (Lepidoradsia)	15	- 203
atkinsoni (Schismope)	15	- 181	australis (Cingulina)	14	- 105

	Vol.	Page.		Vol.	Page.
australis (Liotia)	14	- 96	baccatus (Trochus)	14	- 136
australis (Littorina)	14	- 92	baconi (Natica)	12	- 194
australis (Lophyrus)	15	- 203	badia (Columbella)	11	- 201
australis (Lotorium)	10	- 262	badia (Mitra)	11	- 187
australis (Lotorium)	18	- 41	badia (Rissoa)	14	- 104
australis (Maetra)	16	- 105	badius (Cantharidus)	14	- 126
australis (Mangilia)	12	- 173	badius (Phasianotrochus)	14	- 126
australis (Mitra)	11	- 185	badius (Trochus)	14	- 126
australis (Modiola)	17	- 251	baileyana (Purpura)	10	- 259
australis (Murex)	10	- 253	balteata (Ianthina)	13	- 141
australis (Murex)	18	- 40	Bankivia	14	- 127
australis (Ocotopus)	10	- 241	barbata (Crenella)	17	- 254
australis (Odostomia)	13	- 151	barbata (Modiolaria)	17	- 254
australis (Oliva)	11	- 193	Barbatia	17	- 240
australis (Panopaea)	16	- 100	barbatus (Lithodomus)	17	- 254
australis (Parmophorus)	15	- 188	Barnea	16	- 98
australis (Patella)	12	- 198	barthelemyi (Triton)	10	- 264
australis (Pecten)	17	- 264	bassi (Limopsis)	17	- 245
australis (Pectunculus)	17	- 244	bassi (Lotorium)	10	- 263
australis (Perna)	17	- 251	bassi (Triton)	10	- 263
australis (Phasianella)	14	- 111	Batillaria	13	- 154
australis (Potamides)	13	- 156	beddomei (Cardita)	17	- 233
australis (Pseudoliva)	10	- 277	beddomei (Chemnitzia)	13	- 150
australis (Pyramidella)	13	- 151	beddomei (Natica)	12	- 194
australis (Ringicula)	15	- 218	beddomei (Pectunculus)	17	- 243
australis (Rissoa)	14	- 107	beddomei (Rissoa)	14	- 106
australis (Saxicava)	16	- 100	beddomei (Schismope)	15	- 181
australis (Saxicava)	17	- 220	beddomei (Schismope)	18	- 65
australis (Scala)	13	- 142	beddomei (Tebra)	11	- 203
australis (Scalaria)	13	- 142	beddomei (Turbonilla)	13	- 150
australis (Sepioteuthis)	10	- 244	bednalli (Acanthochites)	15	- 205
australis (Sigaretus)	12	- 195	bednalli (Chiton)	15	- 209
australis (Siliquaria)	12	- 204	bednalli (Chlamys)	17	- 265
australis (Solemya)	17	- 228	bednalli (Colubraria)	10	- 266
australis (Spirula)	10	- 244	bednalli (Epidromus)	10	- 266
australis (Strephona)	11	- 193	bednalli (Pecten)	17	- 265
australis (Submarginula)	15	- 187	bednalli (Triton)	10	- 266
australis (Teinostoma)	14	- 99	bella (Mangelia)	12	- 174
australis (Tenagodes)	12	- 204	belcheri (Limopsis)	17	- 245
australis (Teredo)	16	- 98	bellulus (Cantharidus)	14	- 127
australis (Triton)	10	- 262	bellulus (Phasianotrochus)	14	- 127
australis (Tritonium)	10	- 262	bellulus (Trochus)	14	- 127
australis (Trivia)	12	- 187	beraudiana (Drillia)	12	- 171
australis (Trochus)	14	- 126	beraudiana (Pleurotoma)	12	- 171
australis (Truncaria)	18	- 44	Bibliography	10	- 239
australis (Tugalia)	15	- 191	bicolor (Acus)	11	- 207
australis (Turritella)	12	- 201	bicolor (Clathurella)	12	- 179
australis (Venus)	16	- 124	bicolor (Cypraea)	12	- 184
australis (Zemira)	10	- 276	bicolor (Natica)	12	- 191
austrina (Columbella)	11	- 198	bicolor (Rissoa)	14	- 103
austrinus (Actaeon)	15	- 211	bicolor (Tebra)	11	- 207
Austrocochlea	14	- 123	biconica (Ricinula)	10	- 261
aviculina (Cardita)	17	- 234	bifasciata (Elusa)	13	- 149
baccata (Monodonta)	14	- 136	bifasciata (Pyramidella)	13	- 147
baccatus (Euchelus)	14	- 136	bifasciata (Syrnola)	13	- 147

	Vol.	Page.		Vol.	Page.
bifrons (Chlamys)	17	- 263	calamus (Patella)	15	- 197
bifrons (Pecten)	17	- 263	caligula (Creseis)	10	- 247
bilineata (Sepiotenthis)	10	- 244	Calliostoma	14	- 134
Biplex	18	- 42	Callistochoiton	18	- 66
bimaculata (Cardita)	17	- 232	Callista	16	- 130
biradiata (Hiatula)	16	- 114	calloiozona (Chiton)	18	- 66
biradiata (Solen)	16	- 114	Callochoiton	15	- 198
biradiata (Solenotellina)	16	- 114	Callomphala	18	- 61
biradiata (Soletellina)	16	- 114	calyculata (Cardita)	17	- 234
Bittium	13	- 153	calyculata (Chama)	17	- 234
blainvilleana (Separatista)	18	- 55	calyculata (Mytilicardia)	17	- 234
blainvilleanus (Lippistes)	18	- 55	Calyptrea	12	- 199
blainvilleanus (Trichotropis)	18	- 55	calyptreaformis (Calyptrea)	12	- 199
boakei (Mangelia)	12	- 175	calyptreaformis (Trochita)	12	- 199
boscii (Octopus)	10	- 241	calyptreaformis (Trochus)	12	- 199
brasilianus (Planaxis)	14	- 87	canaliculata (Monodonta)	14	- 138
brazieri (Euryta)	12	- 179	Cancellaria	11	- 204
brazieri (Fossarina)	14	- 94	cancellata (Crossea)	18	- 55
brazieri (Lucina)	16	- 138	cancellata (Limopsis)	17	- 245
brazieri (Murex)	10	- 253	candida (Clypidina)	15	- 188
brazieri (Tellina)	16	- 138	candida (Emarginula)	15	- 186
brazieri (Terebra)	11	- 207	Cantharidus	14	- 130
brazieri (Trophon)	10	- 257	Cantharus	10	- 274
brazieri (Trophon)	18	- 41	cantharus (Acmaea)	15	- 196
brazilianum (Buccinum)	14	- 87	cantharus (Patella)	15	- 195
brenchleyi (Tornatina)	15	- 212	caperatum (Cyclostrema)	14	- 98
brevis (Anatina)	16	- 102	caperatus (Thylacodes)	18	- 54
brevis (Bulla)	15	- 216	caperatus (Vermetus)	18	- 54
brevis (Haminea)	15	- 216	Capulus	18	- 53
brevis (Myodora)	16	- 101	carbonaria (Mitra)	11	- 186
brevis (Phasianella)	14	- 112	cardioides (Chione)	16	- 125
brevis (Turbonilla)	13	- 150	cardioides (Donax)	16	- 119
broderipii (Columbella)	11	- 197	cardioides (Erycina)	16	- 125
brownii (Cleodora)	10	- 248	Cardita	17	- 232
bruni (Risella)	14	- 93	Carditella	17	- 235
brunnea (Columbella)	11	- 203	carditoides (Venerupis)	16	- 119
bruniensis (Cyclostrema)	14	- 99	carditoides (Venerupis)	17	- 221
brunniensis (Skenea)	14	- 99	Cardium	16	- 135
brunneus (Stylifer)	13	- 147	carinata (Schismope)	15	- 181
buccinata (Mitra)	11	- 186	carinatus (Bulimus)	18	- 65
bulimoides (Atlanta)	10	- 247	carinatus (Phasianotrochus)	18	- 65
bulimoides (Heterofusus)	10	- 247	cariosus (Ischnochiton)	15	- 200
bulimoides (Limacina)	10	- 247	carlottae (Turritella)	12	- 204
bulimoides (Phasianella)	14	- 111	carlottae (Turritella)	18	- 54
bulimoides (Spirialis)	10	- 247	carpenteri (Anomalocardia)	17	- 240
Bulimus	18	- 65	carpenteri (Barbatia)	17	- 240
Bulla	15	- 214	Cassis	12	- 188
bullata (Lima)	17	- 260	casta (Monoptygma)	13	- 148
bullata (Ostrea)	17	- 260	casta (Odostomia)	13	- 148
bullata (Radula)	17	- 260	casta (Pyramidella)	13	- 148
Bullinella	15	- 214	casta (Turbonilla)	13	- 148
Cadulus	15	- 222	castanea (Crassatella)	17	- 230
Caecum	13	- 144	castanea (Siphonalia)	10	- 257
caerulescens (Littorina)	14	- 91	canrena (Natica)	12	- 193
calamus (Acmaea)	15	- 197	Cavolinia	10	- 249

	Vol.	Page.		Vol.	Page.
Cemori	15	- 186	cominellaeformis (Colum-		
Cerithiopsis	13	- 155	bella)	11	- 204
Cerithium	13	- 152	communis (Ianthina)	13	- 141
cerithium (Batillaria)	13	- 154	compacta (Liotia)	14	- 97
cerithium (Turritella)	13	- 153	compacta (Nassa)	10	- 280
cerithium (Bittium)	13	- 153	compressa (Cleodora)	10	- 250
Chama	16	- 137	compta (Cithara)	12	- 176
chamoides (Cleidothaerus)	16	- 137	compta (Daphnella)	12	- 176
Chamostrea	16	- 137	compta (Gari)	16	- 113
chapmani (Patella)	15	- 193	compta (Psammobia)	16	- 113
cheilostoma (Rissoa)	14	- 107	comptoni (Cyprea)	12	- 184
Chemnitzia	13	- 149	comptus (Zizyphinus)	14	- 134
chemnitzii (Natica)	12	- 192	concamerata (Trochus)	14	- 124
cherope (Cyclostrema)	14	- 100	concinna (Crosseia)	13	- 144
Chione	16	- 122	concinna-casta (Adalactaeon)	13	- 148
Chiton	15	- 209	concatenata (Fissurella)	15	- 182
Chlamys	17	- 263	concatenata (Fisurellidae)	15	- 182
Chloristodon	16	- 121	concatenata (Megatebennus)	15	- 182
chuva (Leda)	17	- 238	concava (Aplysia)	15	- 219
cimolia (Lorica)	15	- 210	concentricus (Chiton)	15	- 210
cimolius (Chiton)	15	- 210	Condylocardia	17	- 231
cinerea (Triphora)	18	- 61	confusa (Modiola)	17	- 250
cineria (Tugalia)	15	- 190	confusa (Perna)	17	- 249
Circe	16	- 131	conica (Gadinia)	15	- 222
circinaria (Dosinia)	16	- 133	conica (Monodonta)	14	- 129
circinata (Mathilda)	13	- 150	conica (Natica)	12	- 193
circularis (Senectus)	14	- 116	conica (Phalotia)	14	- 129
circularis (Turbo)	14	- 116	conicus (Cantharidus)	14	- 129
Cithara	12	- 176	conicus (Trochus)	14	- 129
citrina (Cardita)	17	- 233	conoidea (Acmaea)	15	- 195
Clanculus	14	- 119	conoidea (Patelloida)	15	- 195
clarkei (Cantharus)	18	- 44	conoidea (Emarginula)	15	- 188
clarkei (Euthria)	18	- 43	consors (Scalaria)	13	- 143
clarkei (Latirus)	10	- 272	conspersa (Chaetopleura)	15	- 205
clarkei (Latirus)	18	- 43	conspersa (Plaxiphora)	15	- 205
clarkei (Peristernia)	10	- 272	constricta (Austrocochlea)	14	- 123
clarkei (Siphonalia)	10	- 272	constricta (Monodonta)	14	- 123
clathrata (Turritella)	12	- 202	constrictus (Trochus)	14	- 123
clathratus (Cerithiopsis)	13	- 155	contabulata (Rissoa)	14	- 104
clathratus (Trophon)	10	- 256	contabulatum (Cyclostrema)	14	- 100
Clathurella	12	- 176	contorta (Crepidula)	12	- 200
Clavagella	16	- 96	contractus (Chiton)	15	- 201
Cleidothaerus	16	- 137	contractus (Ischnochiton)	15	- 201
cleryi (Typhis)	10	- 255	Conus	12	- 180
Clio	10	- 247	convexus (Parmophorus)	15	- 189
Clypidina	15	- 188	cognata (Cithara)	12	- 176
Cochlodesma	16	- 105	Coralliophila	10	- 261
coerulea (Artemis)	16	- 133	Carbula	16	- 101
coerulea (Dosinia)	16	- 133	corbuloides (Mactra)	16	- 108
cognata (Cithara)	12	- 176	cordisimei (Murex)	10	- 252
cognata (Cithara)	18	- 50	cordisimei (Turritella)	12	- 203
Colubraria	10	- 266	corniformis (Hyalaea)	10	- 247
Columbella	11	- 197	corniformis (Stytiola)	10	- 247
commensalis (Eulima)	13	- 145	cornucopiae (Creseis)	10	- 247
Cominella	10	- 274	cornutus (Monoplex)	18	- 42

	Vol.	Page.		Vol.	Page.
coronata (Fasciolaria)	10	- 271	euneata (Crassatella)	17	- 221
coronata (Fasciolaria)	18	- 43	euneata (Mesodesma)	16	- 112
corticalis (Umbrella)	15	- 220	euneata (Modiolaria)	17	- 254
corticatus (Fusus)	10	- 257	Cuneus	16	- 132
costata (Acmaea)	15	- 194	cuspidata (Hyalea)	10	- 251
costata (Cominella)	10	- 274	cutaceus (Murex)	10	- 263
costata (Lottia)	15	- 194	cuticulifera (Cylichna)	15	- 217
costata (Patella)	15	- 195	cuticulifera (Haminea)	15	- 217
costatum (Buccinum)	10	- 274	Cyanium	17	- 228
costularis (Coralliophila)	10	- 254	cycladea (Crassatella)	17	- 221
costulata (Venus)	16	- 123	cycladiformis (Kellia)	17	- 226
coxi (Eulina)	13	- 146	Cyclopecten	17	- 265
coxi (Gibbula)	14	- 132	cyclostoma (Rissoa)	14	- 104
coxi (Trochus)	14	- 132	Cyclostrema	14	- 98
crassa (Leda)	17	- 238	cydippe (Dositia)	16	- 133
crassa (Rissoa)	14	- 110	cygnicollis (Strebloceras)	18	- 56
crassa (Rissoa)	14	- 110	cygnorum (Cardium)	16	- 135
Crassatellites	17	- 229	Cylichna	15	- 214
crassicosta (Cardita)	17	- 233	Cylindrobulla	15	- 217
crassicosta (Mytilicardia)	17	- 233	Cymba	10	- 283
crassilirata (Loripes)	16	- 139	cymbalum (Marginella)	18	- 46
crassilirata (Lucina)	16	- 139	Cypraea	12	- 183
crassina (Clathurella)	12	- 177	cypraeoides (Marginella)	11	- 192
crassus (Mytilus)	17	- 249	cypraeoides (Marginella)	18	- 46
crebriliratus (Fusus)	10	- 269	Cytherea	16	- 129
creccina (Anatina)	16	- 105	Daphnella	18	- 51
crenata (Rupellaria)	16	- 121	declivis (Cypraea)	12	- 184
crenata (Venerupis)	16	- 120	declivis (Mitra)	11	- 186
crenatulifera (Myrina)	17	- 255	decorata (Phasianella)	14	- 112
crenatulifera (Philipiella)	18	- 69	decoratus (Cantharidus)	14	- 131
crenatulifera (Philobrya)	17	- 255	decussata (Arcopagia)	16	- 117
crenularis (Drillia)	12	- 172	decussata (Tellina)	16	- 117
crenularis (Pleurotoma)	12	- 172	delesserti (Phasianella)	14	- 112
crenulifera (Turbonilla)	13	- 150	delicatula (Phasianella)	14	- 112
Crepidula	12	- 200	delicatula (Scalaria)	13	- 143
cretacea (Hemimactra)	16	- 109	Delphinula	14	- 90
cretacea (Mactra)	16	- 108	delta (Carditella)	17	- 231
cretacea (Spisula)	16	- 108	delta (Cuma)	17	- 231
crispus (Chiton)	15	- 200	deltoidalis (Tellina)	16	- 115
crispus (Ischnochiton)	15	- 200	deltoides (Donax)	16	- 118
crocea (Cerithiopsis)	13	- 155	deltoides (Donax)	17	- 221
crocea (Dositia)	16	- 133	denseplicata (Clathurella)	18	- 50
crocinus (Callochiton)	15	- 199	denseplicata (Drillia)	18	- 50
crocinus (Chiton)	15	- 198	denseplicata (Pleurotoma)	18	- 50
Crossea	13	- 144	Dentalium	15	- 222
crotophis (Stylifer)	13	- 146	denticulata (Erato)	12	- 188
crucis (Acmaea)	15	- 196	denticulata (Siphonaria)	15	- 220
Cryptoplax	15	- 207	denticulata (Siphonaria)	15	- 221
cumingi (Rupellaria)	16	- 121	denudatus (Murex)	18	- 40
cumingii (Venerupis)	16	- 121	denudata (Triplex)	18	- 40
Cuna	17	- 231	deplexa (Odostomia)	18	- 58
cuneata (Anapella)	16	- 112	depressa (Cleodora)	10	- 250
cuneata (Anapella)	17	- 221	depressa (Clio)	10	- 259
cuneata (Corbula)	16	- 101	depressa (Gibbula)	14	- 125
cuneata (Crassatella)	16	- 112	depressa (Hyalea)	10	- 512

	Vol.	Page.		Vol.	Page.
depressa (Maetra)	16	- 107	Dunkeria	14	- 107
dermestoides (Pseudamycla)	18	- 47	duplex (Octopus)	10	- 241
dermestoides (Columbella)	11	- 199	ebeneum (Potamides)	13	- 156
dermestoides (Buccinum)	18	- 47	ebeninum (Cerithium)	13	- 156
deshayesi (Mylitta)	17	- 227	ebeninus (Potamides)	13	- 156
deshayesiana (Pythina)	17	- 227	eburnea (Trophon)	10	- 258
Diacria	10	- 251	eburnea (Trophon)	18	- 41
Diala	14	- 87	eburneum (Buccinum)	10	- 274
dictua (Columbella)	11	- 202	eburneum (Lotorium)	10	- 265
didyma (Natica)	12	- 191	eburneus (Triton)	10	- 265
diemanensis (Callista)	16	- 130	eburneus (Cantharus)	18	- 41
diemenense (Mesodesma)	16	- 110	ecaudata (Hyalaea)	10	- 249
diemenensis (Cytherea)	16	- 130	edax (Nausitora)	16	- 98
diemenensis (Littorina)	14	- 90	edax (Teredo)	16	- 98
diemenensis (Patella)	15	- 191	edithae (Ancilla)	11	- 196
diemenensis (Rissoa)	14	- 103	effosa (Natica)	12	- 194
diemenensis (Siphonaria)	15	- 220	Eglisia	14	- 107
diemenensis (Tellina)	16	- 116	elata (Protomedea)	10	- 245
dilatata (Neptunaea)	10	- 273	elegans (Alvania)	14	- 107
dilatata (Siphonalia)	10	- 272	elegans (Phasianella)	14	- 130
dilatata (Siphonalia)	18	- 44	elegans (Tugalia)	15	- 190
dilatatus (Fusus)	10	- 273	elegantula (Rissoina)	14	- 110
dilecta (Cardita)	17	- 233	elongata (Mesodesma)	16	- 110
dilecta (Emarginula)	15	- 186	elongatus (Parmophorus)	15	- 188
Diloma	14	- 124	elongatus (Scutus)	15	- 189
Dione	16	- 131	eludens (Cerithium)	13	- 152
Diplodonta	17	- 224	Elusa	13	- 149
discoidea (Liotia)	14	- 98	emarginata (Emarginula)	15	- 187
discors (Crenella)	17	- 254	emarginata (Subemarginula)	15	- 187
discors (Modiola)	17	- 253	Emarginula	15	- 186
disjecta (Chione)	16	- 122	emmae (Haliotis)	15	- 179
disjecta (Venus)	16	- 122	endivia (Murex)	10	- 254
disrupta (Cytherea)	16	- 129	ensicula (Leda)	17	- 239
disrupta (Meretrix)	16	- 129	ensiformis (Tellina)	16	- 117
divaricata (Naraino)	16	- 122	eos (Murex)	10	- 252
divaricatum (Choristodon)	16	- 122	epidermia (Donax)	16	- 118
divergens (Petricola)	16	- 122	epidermia (Donax)	17	- 221
divergens (Venus)	16	- 121	epidermia (Hiatula)	16	- 114
donaciformis (Mysella)	17	- 228	epidermia (Latona)	16	- 119
donaciformis (Rochefortia)	17	- 228	epidermia (Soletellina)	16	- 114
donacioides (Soletellina)	16	- 115	Épidromus	10	- 266
Donax	16	- 118	equestris (Calyptraea)	12	- 199
Donovania	18	- 52	equestris (Mitrularia)	12	- 198
dorbignyi (Rissoina)	14	- 110	equestris (Patella)	12	- 198
dorbignyana (Rissoa)	14	- 110	Erato	12	- 188
Dosinia	16	- 133	erosus (Mytilus)	18	- 69
Drillia	12	- 170	erubescens (Turbonilla)	13	- 149
dubia (Rissoa)	18	- 63	Erycina	16	- 125
dubia (Thalotia)	14	- 129	Erycina	18	- 68
dubia (Trigonia)	17	- 236	erycina (Mesodesma)	16	- 110
dubitabilis (Rissoa)	18	- 63	erycinaea (Crassatella)	16	- 110
dubium (Cerithium)	13	- 152	erycinaea (Crassatella)	17	- 220
dunkeri (Clanculus)	14	- 121	erycinaea (Mesodesma)	16	- 110
dunkeri (Fusus)	10	- 270	erycinaea (Mesodesma)	17	- 220
dunkeri (Trochus)	14	- 121	estuarinum (Bittium)	13	- 154

	Vol.	Page.		Vol.	Page
Euchelus	14	- 136	fimbriatum (Astraliium)	18	- 6
Eulina	13	- 144	fimbriatus (Trochus)	14	- 117
Eulinella	13	- 151	fischeri (Cylindrobulla)	15	- 217
eumicra (Bulla)	15	- 212	fischeri (Cylindrobulla)	18	- 60
eumicra (Retusa)	15	- 212	fissirostris (Hyalaea)	10	- 249
eumicrus (Utriculus)	15	- 213	Fissurella	15	- 183
Eunaticina	12	- 195	Fissuridea	15	- 183
Eutropia	14	- 114	flabellatus (Glycemeris)	17	- 242
exacuta (Cleodora)	10	- 249	flabellatus (Pectunculus)	17	- 242
exaratum (Lotorium)	10	- 265	flaccida (Mangilia)	12	- 173
exaratum (Lotorium)	18	- 42	flagellatus (Clanculus)	14	- 119
exaratus (Triton)	10	- 265	flagellatus (Trochus)	14	- 119
excavata (Cancellaria)	11	- 206	flamia (Rissoa)	14	- 100
excavata (Cardita)	17	- 234	flammea (Acmaea)	15	- 196
excavata (Cytherea)	16	- 132	flammea (Patelloida)	15	- 196
excavata (Haliotis)	15	- 180	flammea (Rissoa)	18	- 63
excavata (Meroe)	16	- 132	flammea (Sabanaea)	18	- 63
excavata (Sunetta)	16	- 132	flava (Hyalaea)	10	- 250
exigua (Atys)	15	- 213	flexa (Cleodora)	10	- 248
exigua (Bulla)	15	- 213	flexuosa (Rissiona)	14	- 111
exigua (Ianthina)	13	- 140	flexuosa (Rissoa)	14	- 111
exigua (Roxania)	15	- 213	findersi (Conus)	12	- 181
exigua (Semele)	16	- 113	findersi (Marginella)	11	- 193
eximius (Bulimus)	18	- 65	findersi (Mitromorpha)	12	- 180
exotica (Venerupis)	16	- 119	findersi (Mitromorpha)	18	- 51
extenuatus (Trochus)	14	- 124	findersi (Purpura)	10	- 257
fabia (Tapes)	16	- 123	findersi (Trophon)	10	- 257
fabagella (Tapes)	16	- 134	floridus (Strombus)	12	- 182
falcata (Cleodora)	10	- 248	fluviatilis (Maetra)	16	- 108
fasciata (Arca)	17	- 240	foliacea (Hipponyx)	12	- 197
fasciata (Bankivia)	14	- 127	formicula (Marginella)	11	- 189
fasciata (Barbatia)	17	- 240	formicula (Marginella)	11	- 190
fasciata (Dunkeria)	14	- 107	Fossarina	14	- 94
fasciata (Nassa)	10	- 278	fragilis (Daphnella)	18	- 51
fasciata (Phasianella)	14	- 127	fragilis (Pleurotoma)	18	- 51
fasciata (Rissoa)	14	- 107	fragilis (Teredo)	16	- 97
fasciata (Triforis)	14	- 86	franciscana (Mitra)	11	- 188
fasciatum (Buccinum)	10	- 278	frondosa (Triplex)	18	- 40
fasciatus (Cantharidus)	14	- 128	frondosus (Murex)	18	- 40
fasciatus (Triforis)	14	- 86	fulgurata (Phasianella)	14	- 113
Fasciolaria	10	- 271	fuliginus (Labiio)	14	- 124
femorata (Hyalaea)	10	- 249	fulminata (Phasianella)	14	- 127
fenestrata (Chlumys)	17	- 265	fulmineus (Elenchus)	14	- 126
fenestrata (Donovania)	18	- 52	fulva (Planaxis)	14	- 87
festiva (Turbonilla)	13	- 149	fumata (Vola)	17	- 262
fibula (Natica)	12	- 194	fumatus (Pecten)	17	- 262
fictilis (Terebra)	18	- 49	fumigata (Chione)	16	- 123
fictilis (Terebra)	11	- 207	fumigata (Chione)	18	- 67
filosa (Columbella)	18	- 48	fumigata (Tapes)	16	- 123
filosus (Pecten)	17	- 262	funiculata (Fossarina)	14	- 94
filosus (Aesopus)	18	- 48	funiculata (Minos)	14	- 95
fimbriata (Carinidea)	14	- 118	funiculata (Siphonaria)	15	- 220
fimbriata (Cassis)	12	- 188	fusca (Chemnitzia)	13	- 149
fimbriata (Philobrya)	17	- 255	fusca (Turbonilla)	13	- 149
fimbriatum (Astraliium)	14	- 118	fuscozonata (Peristernia)	10	- 271



	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
fuscozonata (Siphonalia)	10	- 271	granosa (Cancellaria)	11	- 205
fuscus (Pecten)	17	- 261	granosa (Scala)	13	- 143
fusiforme (Triton)	18	- 42	granosa (Turritella)	13	- 143
fusiformis (Bulla)	15	- 212	granostriatus (Acanthochites)	15	- 207
fusiformis (Fasciolaria)	10	- 271	granti (Haliotis)	15	- 180
fusiformis (Scapha)	10	- 283	granulata (Carinidea)	14	- 118
fusiformis (Tornatina)	15	- 212	granulata (Scalaria)	13	- 143
fusiformis (Voluta)	10	- 283	granulifera (Turritella)	12	- 201
Fusus	10	- 269	granulosa (Scalaria)	13	- 143
gabrieli (Drillia)	12	- 173	grayanus (Pectunculus)	17	- 245
gabrieli (Trichotropis)	13	- 142	grayi (Nucula)	17	- 238
gabrieli (Trichotropis)	18	- 55	grueri (Turbo)	14	- 116
Gadina	15	- 222	gunni (Cardita)	17	- 232
galactites (Tapes)	16	- 134	gunnii (Chitonellus)	15	- 208
galactites (Venerupis)	16	- 135	gunnii (Cryptoplax)	15	- 208
galactites (Venus)	16	- 135	gunnii (Turritella)	12	- 202
gallinula (Chione)	16	- 123	haddoni (Ischnochiton)	15	- 201
gallinula (Venus)	16	- 123	Haliotis	15	- 178
Gari	16	- 113	halli (Marginella)	11	- 193
Gastrochaena	16	- 96	Haminea	15	- 216
gealei (Acmaea)	15	- 197	hanleyi (Rissoina)	14	- 109
gealei (Glycymeris)	17	- 243	harpula (Pleurotoma)	12	- 170
gealei (Patella)	15	- 197	harpularia (Drillia)	12	- 170
gealei (Pectunculus)	17	- 243	harpularia (Pleurotoma)	12	- 170
gegenbauri (Hyalaea)	10	- 250	harrietae (Cyclostrema)	14	- 100
Gena	15	- 177	harrisoni (Cemori)	15	- 186
georgiana (Avicula)	17	- 256	harrisoni (Cithara)	12	- 179
gertrudae (Rissoina)	14	- 109	harrisoni (Daphnella)	12	- 179
gertrudis (Rissoina)	14	- 109	harrisoni (Terebra)	12	- 179
gibbosa (Cavolinia)	10	- 250	harrisoni (Mangelia)	11	- 279
gibbosa (Hyalaea)	10	- 250	harrisoni (Pleurotoma)	12	- 179
Gibbula	14	- 131	harrisoni (Raphitoma)	12	- 179
glabella (Mesodesma)	16	- 111	harrisoni (Puncturella)	15	- 186
glabellum (Mesodesma)	16	- 111	harrisoni (Syrnola)	18	- 57
glabra (Mitra)	11	- 186	harrisoni (Turbonilla)	18	- 57
glabrella (Amphidesma)	16	- 111	hedleyi (Calliostoma)	18	- 65
glabrella (Amphidesma)	17	- 220	hedleyi (Chlamys)	17	- 265
glabrella (Mesodesma)	16	- 111	hedleyi (Liotia)	14	- 98
glabrella (Mesodesma)	17	- 220	hedleyi (Nucula)	17	- 237
glans (Buccinum)	10	- 280	Helcioniscus	15	- 192
glans (Nassa)	10	- 280	Hemimactra	16	- 109
globosa (Ruma)	12	- 196	Hemitoma	15	- 188
globularis (Diplodonta)	17	- 224	henniana (Puncturella)	15	- 186
globularis (Lucina)	17	- 224	hepatica (Patella)	15	- 194
Glycymeris	17	- 242	Hiatula	16	- 114
glyptus (Acanthochites)	15	- 206	Hipponyx	12	- 197
Gnathodon	16	- 108	hirsutus (Mytilus)	17	- 248
gouldi (Ommastrephes)	10	- 243	hofmani (Tornatina)	15	- 212
goldsteini (Trophon)	10	- 257	hofmani (Turbonilla)	13	- 149
gowlandi (Liotia)	14	- 102	holosericus (Axinaea)	17	- 244
gracillima (Cithara)	12	- 174	holosericus (Glycymeris)	18	- 68
granarium (Bittium)	13	- 153	holosericus (Pectunculus)	17	- 244
granarium (Cerithium)	13	- 153	howitti (Drillia)	12	- 172
graniferus (Triforis)	18	- 60	hulliana (Rissoa)	14	- 107
granosa (Cancellaria)	11	- 204	hullii (Rissoa)	14	- 107

	Vol.	Page.		Vol.	Page.
humilis (Purpura)	10	- 260	irisodontes (Trochus)	14	- 128
Humphreyia	16	- 97	Ischnochiton	15	- 200
huttoniana (Lucina)	16	- 139	jacksoni (Venus)	16	- 130
Hyalaea	10	- 247	jacksoniana (Nassa)	10	- 278
Ianthina	13	- 140	jacksonianum (Buccinum)	10	- 278
icarus (Bittium)	13	- 154	jacksonensis (Daphnella)	12	- 175
icarus (Cerithium)	13	- 155	jacksonensis (Mactra)	16	- 107
icterica (Loripes)	16	- 139	jacksoniensis (Mactra)	16	- 107
imbricata (Stomatella)	15	- 176	jacksoniensis (Mangelia)	12	- 175
immaculata (Mangelia)	12	- 177	jacksoniensis (Patella)	15	- 196
immaculata (Stylifer)	13	- 146	jacksoniensis (Tectura)	15	- 196
immersa (Crepidula)	12	- 201	Janthina	13	- 141
immersa (Crypta)	12	- 201	japonicus (Typhis)	10	- 255
impacta (Crenella)	17	- 254	johnstoni (Cyclostrema)	18	- 62
impacta (Modiola)	17	- 254	johnstoni (Delphinula)	18	- 55
impacta (Modiolaria)	17	- 253	johnstoni (Marginella)	11	- 190
impacta (Mytilus)	17	- 253	jonesiana (Odontostomia)	13	- 147
impactus (Mytilus)	17	- 253	jonesiana (Pyramidella)	13	- 147
impolita (Columbella)	11	- 198	josephi (Collonia)	14	- 117
incerta (Mangilia)	18	- 50	josephi (Cyclostrema)	14	- 117
incertum (Calliostoma)	14	- 135	josephi (Leptothyra)	14	- 117
incertus (Zizyphinus)	14	- 135	juconda (Pyramidella)	13	- 147
incidata (Rissoa)	14	- 103	jucondus (Obeliscus)	13	- 147
incei (Natica)	12	- 194	jugosus (Chiton)	15	- 210
incii (Fissurella)	15	- 185	jugosus (Lophyrus)	15	- 210
inconspicua (Terebra)	18	- 49	jukesiana (Scala)	13	- 143
inconstans (Modiola)	17	- 250	jukesiana (Scalaria)	13	- 143
inconstans (Volsella)	17	- 250	juloides (Ischnochiton)	15	- 200
inerusta (Drillia)	12	- 177	juloides (Stenochiton)	15	- 200
indiscreta (Eulima)	13	- 145	Kellia	17	- 225
indiscreta (Enlima)	18	- 56	kenyoniana (Axinaea)	17	- 245
infans (Marginella)	11	- 193	kenyoniana (Tellina)	18	- 67
inflata (Atlanta)	10	- 245	keppelliana (Myochama)	16	- 104
inflata (Eulima)	18	- 57	kieneri (Mitra)	11	- 185
inflata (Limacina)	10	- 245	kieneri (Terebra)	11	- 207
infumata (Columbella)	11	- 198	kingenensis (Cithara)	18	- 50
Iniotheuthis	10	- 243	kingenensis (Daphnella)	18	- 50
innocens (Cytherea)	16	- 130	kingicola (Crassatella)	17	- 230
inscriptum (Cyclostrema)	18	- 62	kingicola (Scalarellites)	17	- 230
inquinatus (Chiton)	15	- 198	kingii (Cytherea)	16	- 130
inquinatus (Ischnochiton)	15	- 198	kingii (Dione)	16	- 131
inquinatus (Lepidopleurus)	15	- 198	kingii (Meretrix)	16	- 130
inseulptum (Bittium)	13	- 154	kingii (Ranella)	10	- 267
inseulptum (Cerithium)	13	- 154	kingii (Venus)	16	- 131
intermedia (Submarginula)	15	- 191	kymatoëssa (Clathurella)	12	- 178
intermedia (Tugali)	15	- 190	kymatoëssa (Drillia)	12	- 178
intermedia (Tugalia)	15	- 191	labecula (Nassa)	10	- 279
intermedius (Parmaphorus)	15	- 190	labiata (Cleodora)	10	- 249
interrupta (Columbella)	11	- 201	labiata (Triphora)	18	- 60
ione (Placunanomia)	17	- 261	Labio	14	- 124
iridon (Trochus)	14	- 127	lactea (Cominella)	10	- 275
iridon (Trochus)	14	- 127	lactea (Odostomia)	13	- 151
irisodontes (Cantharidus)	14	- 127	lacteam (Buccinum)	10	- 275
irisodontes (Phasianotrochus)	14	- 126	laevigata (Cancellaria)	11	- 205
			laevigata (Chione)	16	- 123

	<i>Vol.</i>	<i>Page.</i>
laevigata (Marginella)	18	- 46
laevigata (Venus)	16	- 123
laevigatum (Buccinum)	14	- 87
laevigatus (Sigaretus)	12	- 195
laevis (Littorina)	14	- 90
laevis (Lituus)	10	- 244
laevis (Trophon)	10	- 257
lagopus (Chione)	16	- 124
lagopus (Venus)	16	- 124
lallemantiana (Clathurella)	12	- 177
lamarkiana (Natica)	12	- 192
lamarkii (Cytherea)	16	- 131
lamartinieri (Cleadora)	10	- 249
Lamellaria	12	- 196
lamellata (Chione)	16	- 122
lamellata (Venus)	16	- 122
lamellosa (Turritella)	12	- 203
lamellosa (Turritella)	18	- 53
lamellosus (Turbo)	14	- 116
laminata (Barbatia)	17	- 241
Lampania	13	- 156
lanceolata (Cleodora)	10	- 249
lanceolata (Hyalaea)	10	- 248
laniger (Lithodromus)	17	- 254
lanigera (Modiolaria)	17	- 254
lapicida (Petricola)	16	- 122
lapicida (Venus)	16	- 121
lapicidum (Choristodon)	16	- 121
Lasaea	17	- 226
laticostata (Vola)	17	- 262
laticostatus (Pecten)	17	- 261
laticostatus (Pectunculus)	17	- 243
Latirus	10	- 272
latistrigata (Patella)	15	- 197
Latona	16	- 119
latus (Mytilus)	17	- 246
lauta (Diala)	14	- 88
lauta (Litiopa)	14	- 88
lawleyanum (Bittium)	13	- 154
layardi (Rissoa)	18	- 63
Leda	17	- 238
legrandi (Calliostoma)	14	- 135
legrandi (Clathurella)	12	- 178
legrandi (Drillia)	12	- 178
legrandi (Fossarina)	14	- 133
legrandi (Fusus)	10	- 270
legrandi (Gibbula)	14	- 133
legrandi (Mitra)	11	- 189
legrandi (Zizyphinus)	14	- 135
lehmanni (Trochus)	14	- 130
Leiopyrga	14	- 128
Leiostraca	13	- 146
lentiginosa (Columbella)	18	- 49
Lepidopleurus	15	- 198
Lepidopleurus	15	- 202

	<i>Vol.</i>	<i>Page.</i>
Lepidoradsia	15	- 203
Lepton	17	- 227
Leptothyra	14	- 117
lesueuri (Atlante)	10	- 246
lesueuri (Cantharidus)	14	- 131
lesueuri (Limacina)	10	- 246
lesueuri (Trochus)	14	- 131
letourneuxiana (Clathurella)	12	- 177
letourneuxiana (Mangelia)	12	- 177
leucoptraea (Natica)	12	- 191
leucostoma (Argobuccinum)	10	- 268
leucostoma (Lotorium)	10	- 268
leucostoma (Ranella)	10	- 268
leucostoma (Ranella)	18	- 42
leucostomum (Triton)	10	- 268
leucozona (Oliva)	11	- 195
leucozona (Olivella)	11	- 195
levis (Trochus)	14	- 134
ligata (Oscilla)	18	- 59
Lima	17	- 259
limaefornis (Vulsella)	17	- 258
lima (Radula)	17	- 259
Limacina	10	- 245
Limax	14	- 115
limbata (Helcioniscus)	15	- 192
limbata (Hyalaea)	10	- 249
limbata (Patella)	15	- 192
limbatus (Clanculus)	14	- 119
limbatus (Trochus)	14	- 119
limans (Chiton)	15	- 209
Limopsis	17	- 245
lincolnensis (Columbella)	11	- 199
lineare (Buccinum)	10	- 275
lineare (Cominella)	10	- 275
lineata (Ancilla)	11	- 195
lineata (Ancillaria)	11	- 195
lineata (Fissurella)	15	- 185
lineata (Fissuridea)	15	- 185
lineata (Glyphis)	15	- 185
lineata (Monodonta)	14	- 125
lineata (Rissoa)	14	- 107
lineata (Voluta)	10	- 282
lineolata (Columbella)	11	- 199
lineolata (Columbella)	18	- 47
lineolata (Cominella)	10	- 275
lineolatum (Buccinum)	10	- 275
lingulata (Vulsella)	17	- 257
Liotia	14	- 96
Lippistes	18	- 55
lirata (Mitromorpha)	18	- 51
lirata (Rissoina)	14	- 109
liratus (Lepidopleurus)	15	- 198
lirella (Nassa)	10	- 279
Litiopa	14	- 87
Littorina	14	- 90

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
littorinoides (Purpura)	10	- 260	magna (Diala)	14	- 88
Lituus	10	- 244	magnifica (Voluta)	10	- 284
livida (Sanguinolaria)	16	- 114	major (Bankivia)	14	- 128
lividus (Solen)	16	- 114	Malleus	17	- 258
lobata (Arca)	17	- 242	manilla (Cymba)	10	- 283
Lobiger	15	- 218	manilla (Cymbium)	10	- 283
lodderae (Liotia)	14	- 101	mamilla (Mamillana)	10	- 283
lodderae (Lodderia)	14	- 101	mamilla (Scapha)	10	- 283
lodderae (Stylifer)	13	- 147	mamilla (Voluta)	10	- 283
lodderae (Stylifer)	18	- 58	Mangelia	12	- 173
Lodderia	14	- 101	Mangilia	12	- 173
longirostris (Cavolinia)	10	- 249	margaritacea (Trigonia)	17	- 235
longirostris (Hyalaea)	10	- 249	margaritifera (Meleagrina)	17	- 256
Lophyrus	15	- 209	margaritiferus (Mytilus)	17	- 257
Lorica	15	- 210	marginata (Ancilla)	11	- 195
Loricella	15	- 211	marginata (Ancillaria)	11	- 195
Loripes	16	- 139	marginata (Ancillaria)	11	- 196
Lotorium	10	- 262	marginata (Eulima)	13	- 145
Lottia	15	- 194	Marginella	11	- 189
lubricatum (Dentalium)	15	- 222	mariae (Macona)	16	- 118
Lucapinella	15	- 183	mariae (Pecten)	17	- 263
lucida (Callomphala)	18	- 61	mariae (Rissoa)	14	- 108
lucida (Neritula)	18	- 61	mariae (Tellina)	16	- 118
lucida (Teinostoma)	18	- 61	mariae (Thalotia)	14	- 130
Lucina	16	- 138	mariae (Turatina)	15	- 212
lucinalis (Choristodon)	17	- 221	mariae (Turbonilla)	13	- 149
lucinalis (Petricola)	16	- 121	marmorata (Acmaea)	15	- 197
lucinalis (Petricola)	17	- 221	martensii (Cleodora)	10	- 249
lugubris (Chiton)	15	- 203	mathewsi (Acanthochites)	15	- 206
lutea (Risella)	14	- 93	Mathilda	13	- 150
lutea (Phillipia)	13	- 139	maugeri (Clanculus)	14	- 121
luteum (Solarium)	13	- 139	maugeri (Trochus)	14	- 121
luteus (Trochus)	14	- 92	mauritiana (Littorina)	14	- 90
Lutraria	16	- 109	mauritiana (Phasianella)	14	- 90
lymnaeaeformis (Pleurotoma)	18	- 51	maxima (Siphonalia)	10	- 273
Lyria	10	- 284	mayana (Liotia)	14	- 98
maccoyi (Arca)	17	- 241	mayii (Cyclostrema)	14	- 101
maccoyi (Cancellaria)	11	- 206	mayii (Odostomia)	18	- 59
maccoyi (Rissoa)	18	- 64	medius (Pecten)	17	- 261
maccoyi (Rissopsis)	18	- 64	Megatebennus	15	- 182
macleayana (Conus)	12	- 182	melaniana (Mitra)	11	- 186
macleayana (Turbonilla)	13	- 149	melanica (Mitra)	11	- 185
Macoma	16	- 118	melanochroma (Rissoa)	14	- 106
macquariensis (Voluta)	10	- 283	melanostoma (Risella)	14	- 92
Macrochisma	15	- 184	melanostomum (Bembicium)	14	- 93
macrochisma (Fissurella)	15	- 184	melanostomus (Helcioniscus)	15	- 192
Mactra	16	- 105	melanostomus (Trochus)	14	- 92
mactroides (Cyamium)	17	- 228	melanotragus (Nerita)	14	- 95
maculatum (Pleurobranch- idium)	15	- 220	melanura (Rissoa)	14	- 106
maculatus (Conus)	12	- 180	melastoma (Natica)	12	- 190
maculatus (Pleurobranchus)	15	- 220	Meleagrina	17	- 256
maculosa (Columbella)	11	- 199	menkeana (Columbella)	11	- 198
maculosa (Triphora)	18	- 61	menkeanus (Mytilus)	17	- 248
maculosus (Conus)	12	- 180	Mercenaria	16	- 130
			meredithae (Mangelia)	12	- 173

	Vol.	Page.		Vol.	Page.
Meretrix	16	- 129	modesta (Thracia)	16	- 104
meridionalis (Pecten)	17	- 262	Modiola	17	- 249
Meroe	16	- 132	Modiolaria	17	- 253
Mesodesma	16	- 110	mollis (Hinea)	14	- 87
metallicus (Chiton)	15	- 203	mollis (Planaxis)	14	- 87
metcalfei (Odostomia)	13	- 152	monachus (Cerithium)	13	- 152
meyeri (Calliostoma)	14	- 134	monile (Alaba)	14	- 87
meyeri (Trochus)	14	- 134	monile (Clavatula)	12	- 171
micans (Cyclostrema)	14	- 102	monile (Diala)	14	- 87
micans (Eulima)	13	- 145	monile (Litiopa)	14	- 87
micans (Nucula)	17	- 237	monile (Nassa)	10	- 278
micans (Pseudoliotia)	14	- 102	monile (Pleurrotoma)	12	- 170
micra (Cyclostrema)	14	- 100	moniliforme (Eulimella)	13	- 151
micra (Cyclostrema)	14	- 101	Monodonta	14	- 123
micra (Turbonilla)	13	- 148	Monoplex	18	- 42
micron (Cyclostrema)	14	- 101	monoxyla (Crepidula)	12	- 200
miltostoma (Columbella)	11	- 200	monoxyla (Crypta)	12	- 200
miltostoma (Columbella)	18	- 48	Montacuta	17	- 226
miltostoma (Pseudamycla)	18	- 48	morum (Clanculus)	14	- 119
mimica (Daphnella)	18	- 52	morum (Trochus)	14	- 119
minima (Cerithiopsis)	18	- 60	mucronata (Diacria)	10	- 251
minima (Liotia)	14	- 101	mucronata (Eulima)	13	- 145
minima (Liotia)	18	- 62	mucronata (Hyalaea)	10	- 251
minima (Lodderia)	14	- 101	mucronata (Mucronalia)	13	- 146
minima (Lodderia)	18	- 62	mucronatus (Pleuropus)	10	- 251
minima (Lucina)	16	- 138	multicarinata (Gibbula)	14	- 122
minima (Lucina)	18	- 67	multicarinata (Trochocoeh-		
minimum (Bittium)	13	- 155	lea)	14	- 123
minimum (Bittium)	18	- 59	multicostata (Lima)	17	- 259
minimum (Cerithium)	14	- 86	multicostata (Voluta)	10	- 284
Minolia	14	- 133	munda (Cleodora)	10	- 248
minor (Cuvieria)	10	- 251	munieriana (Nassa)	10	- 278
Minos	14	- 95	Murex	10	- 251
minuta (Columbella)	11	- 201	muricatus (Chiton)	15	- 209
minuta (Drillia)	12	- 172	muricatus (Lophyrus)	15	- 209
minuta (Nucula)	17	- 237	muscaria (Marginella)	11	- 189
minuta (Pronucula)	17	- 237	mutabilis (Strombus)	12	- 183
minutissima (Marginella)	11	- 192	Mylitta	17	- 227
minutissima (Marginella)	18	- 45	Myochama	16	- 103
minutissima (Rissoina)	14	- 108	Myodora	16	- 101
minutula (Scala)	18	- 54	myodoroides (Thracia)	16	- 104
mitis (Mesodesma)	16	- 111	Mysia	17	- 224
mitis (Venerupis)	16	- 121	Mytilicardia	17	- 233
Mitra	11	- 185	Mytilus	17	- 246
mitraeformis (Lyria)	10	- 284	naevosa (Haliotis)	15	- 178
mitraeformis (Voluta)	10	- 284	nana (Natica)	18	- 53
mitralis (Bela)	12	- 173	nana (Rissella)	14	- 93
mitralis (Mangilia)	12	- 173	nanum (Bembicium)	14	- 93
Mitromorpha	12	- 180	narus (Trochus)	14	- 92
mitrula (Hipponyx)	12	- 197	Naratio	16	- 122
mitrula (Patella)	12	- 197	Nassa	10	- 278
mitrula (Pileopsis)	12	- 197	Natica	12	- 190
Mitrularia	12	- 198	naticoides (Linnacina)	10	- 246
mixta (Patella)	15	- 196	Nausitora	16	- 97
modesta (Clathurella)	12	- 176	navicula (Argonauta)	10	- 242

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
navicularis (Arca)	17	- 240	obtusa (Ancillaria)	11	- 196
neglecta (Purpura)	10	- 260	obtusa (Hyalaea)	10	- 249
nepeanensis (Cyclopecten)	17	- 265	obtusa (Mesodesma)	16	- 111
Nerita	14	- 95	ochroleucus (Clanculus)	14	- 123
nigra (Gena)	15	- 177	ochroleucus (Trochus)	14	- 123
nigra (Mitra)	11	- 186	oetona (Leiopyrga)	14	- 128
nigra (Nerita)	14	- 95	Octopus	10	- 241
nigra (Stomatella)	15	- 177	octoradiata (Acmaea)	18	- 65
nigrita (Fissurella)	15	- 183	octoradiata (Patella)	18	- 65
nigrita (Fissurellidea)	15	- 183	odontis (Diloma)	14	- 124
nigrita (Megatebennus)	15	- 183	odontis (Monodonta)	14	- 125
nigrita (Lucapinella)	15	- 183	odontis (Trochus)	14	- 124
nitens (Rissoa)	14	- 105	Odostomia	13	- 148
nitida (Bankivia)	14	- 128	Odostomia	13	- 151
nitida (Chione)	18	- 67	oligostira (Siphonalia)	10	- 273
nitida (Eunaticina)	12	- 196	Oliva	11	- 193
nitida (Mesodesma)	16	- 111	olivacea (Rissoa)	14	- 103
nitida (Turbonilla)	13	- 149	Olivella	11	- 194
nitida (Venus)	16	- 129	Ommatostrephes	10	- 243
nitida (Venus)	18	- 67	omicron (Fissurella)	15	- 182
nivea (Cassis)	12	- 189	onyx (Crepidula)	12	- 201
nivea (Rissoina)	14	- 109	ophione (Coriocella)	12	- 197
nivosa (Phasianella)	14	- 113	ophione (Lamellaria)	12	- 197
nobile (Calliostoma)	14	- 135	orbicularis (Pectunculus)	17	- 243
nobilis (Trochus)	14	- 135	orbignyana (Vanikoro)	12	- 197
nobilis (Zizyphinus)	14	- 135	orbita (Buccinum)	10	- 258
nodoliratus (Clanculus)	14	- 122	orthopleura (Eulima)	18	- 57
nodosa (Argonauta)	10	- 242	oryza (Cypraea)	12	- 188
novaehollandiae (Chiton)	15	- 204	oryza (Trivia)	12	- 188
novaehollandiae (Conus)	12	- 180	oryzata (Argonauta)	10	- 242
novaehollandiae (Fusus)	10	- 269	Oscilla	18	- 59
novaehollandiae (Fusus)	18	- 43	ossea (Tugalia)	15	- 190
novaehollandiae (Ishnochi- ton)	15	- 204	Ostrea	17	- 266
novaehollandiae (Vermetus)	12	- 204	ovalina (Mactra)	16	- 107
novaezealandiae (Littorina)	14	- 91	ovalina (Hemimactra)	16	- 108
novaezealandiae (Pecten)	17	- 262	ovata (Myodora)	16	- 103
nubeculata (Columbella)	11	- 202	ovata (Vulsella)	17	- 257
Nucula	17	- 237	ovoidea (Bulla)	15	- 210
nux (Columbella)	11	- 201	ovulum (Marginella)	11	- 191
nympha (Oliva)	11	- 194	oxyacris (Turritella)	12	- 202
nympha (Olivella)	11	- 194	oxyacris (Turritella)	18	- 53
nymphalis (Soletellina)	16	- 114	pacifica (Argonauta)	10	- 243
Obeliscus	13	- 147	pagodula (Alaba)	14	- 88
obesula (Ancillaria)	11	- 196	pagodula (Diala)	14	- 88
obliqua (Nucula)	17	- 238	pagodula (Litiopa)	14	- 89
obliqua (Scissurella)	15	- 181	paivae (Trophon)	10	- 257
obliquus (Pectunculus)	17	- 244	paivae (Urosalpinx)	10	- 258
oblonga (Ancilla)	11	- 196	pallidus (Cardium)	16	- 137
oblonga (Ancillaria)	11	- 196	pallidus (Chiton)	15	- 201
oblonga (Bulla)	15	- 215	pallidus (Ishnochiton)	15	- 201
oblonga (Lutraria)	16	- 109	palmiferus (Murex)	10	- 253
obscurum (Buccinum)	10	- 275	paludinella (Littorina)	14	- 92
obturementum (Barnea)	16	- 99	pandoriformis (Anatina)	16	- 102
obturementum (Pholas)	16	- 99	pandoriformis (Myodora)	16	- 102
			pandoraeformis (Myadora)	16	- 102

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
Panopaea	16	- 100	petholata (Plaxiphora)	15	- 204
pantherina (Cypraea)	12	- 187	petholatus (Chiton)	15	- 204
papilionacea (Avicula)	17	- 255	petiveriana (Natica)	12	- 192
papilionacea (Pteria)	17	- 255	Petricola	16	- 121
papilla (Sigaretus)	12	- 196	Petricola	17	- 221
papillaris (Scaphella)	10	- 282	petterdi (Acmaea)	15	- 195
papillaris (Voluta)	10	- 282	petterdi (Ancilla)	11	- 196
papillosa (Voluta)	10	- 282	petterdi (Ancillaria)	11	- 196
papyracea (Natica)	12	- 191	petterdi (Cadulus)	15	- 223
papyraceus (Nautilus)	10	- 243	petterdi (Eulima)	18	- 56
pardalis (Oliva)	11	- 194	petterdi (Fossarina)	14	- 94
parkinsonia (Septa)	18	- 42	petterdi (Minos)	14	- 94
parkinsonianum (Lotorium)	18	- 42	petterdi (Murex)	10	- 256
parmaphoidea (Subemarginula)	15	- 191	petterdi (Odostomia)	13	- 151
parmaphoidea (Emarginula)	15	- 190	petterdi (Rissoa)	14	- 103
parmaphoridae (Tugalia)	15	- 190	petterdi (Stylifer)	18	- 58
Partlenia	18	- 59	petterdi (Trophon)	10	- 256
parva (Spisula)	16	- 108	pfeifferi (Triforis)	14	- 86
parvula (Clathurella)	12	- 178	Phasianella	14	- 111
parvum (Gnathodon)	16	- 108	phasianella (Alaba)	14	- 88
pastinaca (Fusus)	10	- 273	phasianella (Diala)	14	- 88
pastinaca (Fusus)	18	- 44	phasianella (Litiopa)	14	- 88
Patella	15	- 191	Phasianotrochus	14	- 125
Patelloida	15	- 195	Philine	15	- 218
paucilamellata (Mercenaria)	16	- 130	philippensis (Minolia)	14	- 133
paucilamellata (Meretrix)	16	- 130	philippensis (Trochus)	14	- 133
paulucciae (Modiolaria)	17	- 254	philippensis (Turritella)	12	- 204
paulucciae (Crenella)	17	- 254	philippensis (Typhis)	10	- 255
panpera (Lucina)	16	- 139	Philippia	13	- 139
pauperata (Nassa)	10	- 279	Philippiella	18	- 69
pauperatum (Buccinum)	10	- 279	philippinarum (Scala)	13	- 144
Pecten	17	- 261	philippinarum (Scalaria)	13	- 144
pectinata (Carditella)	17	- 231	philipineri (Pleurotoma)	12	- 171
pectinata (Chama)	17	- 235	Philobrya	17	- 255
pectinata (Condylocardia)	17	- 231	philomena (Clathurella)	12	- 177
pectinata (Trigonia)	17	- 235	philomena (Clathurella)	18	- 51
pellucida (Erato)	11	- 193	philomenae (Clanculus)	14	- 121
pellucida (Mitra)	18	- 45	philomenae (Trochus)	14	- 121
pellucida (Rissoa)	18	- 64	Pholas	16	- 98
perdix (Phasianella)	14	- 112	Phos	10	- 277
perexigna (Rissoa)	14	- 108	Phragmorisma	16	- 104
Periploma	16	- 105	pica (Mitra)	11	- 188
perobliqua (Lucina)	16	- 139	picta (Diala)	18	- 61
perobliqua (Lucina)	18	- 67	picta (Mangilia)	12	- 173
Perónacoderma	16	- 116	picta (Modiola)	17	- 252
peroni (Cantharidus)	14	- 126	picta (Thalotia)	14	- 129
peronii (Chione)	16	- 127	picta (Volsella)	17	- 253
peronii (Trochus)	14	- 126	pictum (Bembicium)	14	- 93
peronii (Venus)	16	- 127	picturata (Bankivia)	14	- 128
perplexa (Patella)	15	- 194	picturata (Leipyrga)	14	- 128
perplexa (Patella)	18	- 66	picturata (Trochus)	14	- 128
personatus (Clanculus)	14	- 120	pictus (Sigaretus)	12	- 196
personatus (Trochus)	14	- 120	pictus (Trochus)	14	- 129
perspectivus (Entrochus)	14	- 136	pictus (Trochus)	14	- 131
			pigra (Planaxis)	14	- 87

	Vol.	Page.		Vol.	Page.
pilsbryi (Acanthochites)	15	- 205	proxima (Natica)	12	- 193
pinguis (Mactra)	17	- 221	Psammobia	16	- 113
Pinna	17	- 258	Psammotaea	16	- 113
piperita (Cypraea)	12	- 183	Pseudoliotia	14	- 102
Pisania	10	- 266	Pseudomycla	18	- 47
Pisania	10	- 274	Pseudorissoina	18	- 59
pisum (Marginella)	18	- 46	Pteria	17	- 255
placida (Chione)	16	- 128	ptychius (Ischnochiton)	15	- 203
placida (Cleodora)	10	- 248	puella (Psammobia)	16	- 113
placida (Venus)	16	- 128	pulchella (Avicula)	17	- 256
Placunanomia	17	- 261	pulchella (Euryta)	12	- 179
plana (Risella)	14	- 93	pulchella (Rissoa)	14	- 103
planatella (Callista)	16	- 130	pulchellum (Cardium)	16	- 136
planatella (Cytherea)	16	- 129	pulcherrima (Thalotia)	14	- 130
planatella (Meretrix)	16	- 129	pulcherrimus (Cantharidus)	14	- 130
Planaxis	14	- 87	pulcherrimus (Trochus)	14	- 130
planiliratus (Murex)	10	- 254	pulchra (Alaba)	14	- 89
planulatus (Mytilus)	17	- 246	pulchra (Crassatella)	17	- 230
planum (Bembicium)	11	- 93	pulchra (Diala)	14	- 89
planus (Trochus)	14	- 92	pulchra (Schismope)	15	- 182
platessa (Callochiton)	15	- 198	pulchra (Schismope)	18	- 65
platessa (Chiton)	15	- 198	pulchra (Siphonalia)	12	- 177
platessa (Lepidopleura)	15	- 199	pulchra (Litiopa)	14	- 89
Plaxiphora	15	- 204	pulla (Columbella)	11	- 201
plebeius (Clanculus)	14	- 122	pumilio (Marginella)	18	- 44
plebeius (Trochus)	14	- 122	punctata (Diala)	14	- 88
Pleurobranchius	15	- 219	punctata (Nerita)	14	- 95
plicata (Eglisia)	14	- 107	punctato-striata (Rissoa)	13	- 148
plicata (Rissoa)	14	- 107	punctulata (Avicula)	17	- 256
plicata (Rissoina)	14	- 107	Puncturella	15	- 186
plumbea (Natica)	12	- 190	pura (Ischnochiton)	15	- 202
pluriannulata (Buccinum)	10	- 275	pura (Mactra)	16	- 105
pluriannulata (Cominella)	10	- 275	pura (Mactra)	18	- 67
polita (Mactra)	16	- 107	Purpura	10	- 258
polyodontes (Mytilus)	17	- 248	purpurascens (Bankivia)	14	- 128
polyodontus (Mytilus)	17	- 248	purpurea (Cerithiopsis)	13	- 155
polyodontus (Mytilus)	18	- 69	purpureo-cinctum (Callio-		
poupineli (Calliostoma)	14	- 134	stoma)	14	- 135
poupineli (Trochus)	14	- 134	pusilla (Mactra)	16	- 107
porcatus (Labio)	14	- 123	pusilla (Trigonella)	16	- 107
porcellana (Cyclostrema)	18	- 62	pygmaea (Bulla)	15	- 214
porcellana (Gibbula)	14	- 132	pygmaea (Bullinella)	15	- 214
Potamides	13	- 156	pygmaea (Cylichna)	15	- 214
praecisa (Mesodesma)	16	- 111	pygmaea (Marginella)	11	- 191
preissiana (Gibbula)	14	- 132	pyramidale (Bittium)	13	- 154
preissiana (Minolia)	14	- 132	pyramidata (Cleodora)	10	- 249
preissianus (Trochus)	14	- 132	pyramidata (Clio)	10	- 248
pritchardi (Lucapinella)	15	- 184	pyramidata (Hyalaea)	10	- 249
problematica (Natica)	12	- 192	Pyramidella	13	- 147
proditor (Bursa)	10	- 267	Pyrgulina	18	- 59
producta (Macrochisma)	15	- 185	pyrulata (Siphonalia)	10	- 270
producta (Spisula)	16	- 108	pyrulatus (Fusus)	10	- 270
projecta (Condylocardia)	17	- 231	pyrulatus (Fusus)	18	- 43
propinqua (Purpura)	10	- 260	pyrulatus (Pyrula)	10	- 270
proxima (Eulima)	13	- 144	pyrum (Cassis)	12	- 189



	Vol.	Page.		Vol.	Page.
pythinoides (Circe)	16	- 131	roseo-punctata (Leptothyra)	14	- 117
pythinoides (Circe)	17	- 222	rosettae (Mitra)	11	- 187
quoyi (Cardita)	17	- 232	roseus (Trochus)	14	- 126
quoyi (Drillia)	12	- 170	rostellata (Kellia)	17	- 225
quoyi (Pleurotoma)	12	- 171	rostralis (Embolus)	10	- 246
quoyi (Succinea)	12	- 171	rostralis (Spirialis)	10	- 245
quoyi (Triton)	10	- 266	rostralis (Protomedea)	10	- 246
quoyi (Trochus)	14	- 126	rostrata (Bulla)	15	- 213
quoyiana (Vanikoro)	12	- 197	rostrata (Mactra)	16	- 108
radians (A xinaea)	17	- 243	rostrata (Volvula)	16	- 108
radians (Glycimeris)	17	- 243	rostrata (Volvulella)	15	- 213
radians (Pectunculus)	17	- 243	rostratus (Mytilus)	17	- 247
radiata (Marginella)	10	- 282	rosulenta (Cardita)	17	- 232
radiatum (Cardium)	16	- 137	rotunda (Erycina)	17	- 225
ramburi (Cantharidus)	14	- 131	rotunda (Kellia)	17	- 225
ramburi (Trochus)	14	- 131	Roxania	15	- 213
ranelliformis (Triton)	10	- 267	rubens (Clanculus)	14	- 121
rangii (Atlanta)	10	- 246	rubicunda (Litorium)	18	- 41
Raphitoma	12	- 179	rubicunda (Septa)	18	- 41
reticulatum (Sistrum)	10	- 260	rubidus (Pecten)	17	- 265
recta (Styliola)	10	- 248	rubra (Kellia)	17	- 226
reeviana (Hyalaea)	10	- 251	rubra (Philippiella)	18	- 69
remo (Conus)	12	- 180	rubra (Lasaea)	17	- 226
reticulata (Phasianella)	14	- 113	rubrum (Cardium)	17	- 226
reticulata (Pisania)	10	- 274	rubricata (Limopsis)	17	- 246
reticulata (Purpura)	10	- 260	rubroguttata (Clathurella)	12	- 176
reticulata (Ricinula)	10	- 260	rudis (Vulsella)	17	- 258
reticulata (Rupellaria)	16	- 134	rudolphii (Tellina)	16	- 117
Retusa	15	- 212	rufescens (Mactra)	16	- 106
rhodostoma (Cerithium)	13	- 153	rufocincta (Nassa)	10	- 279
rhynchaena (Lutraria)	16	- 109	rugosa (Emarginula)	15	- 187
ringens (Monodonta)	14	- 120	rugosa (Hemitoma)	15	- 188
Ringicula	15	- 218	rugosa (Subemarginula)	15	- 187
Risella	14	- 92	Ruma	12	- 196
Rissoa	14	- 102	runcinata (Turritella)	12	- 203
rissoi (Rissoina)	14	- 110	rutila (Avicula)	17	- 256
Rissoina	14	- 109	rutila (Cytherea)	16	- 131
Rissopsis	18	- 64	rutila (Dione)	16	- 131
roadknightae (Voluta)	10	- 282	rutilus (Conus)	12	- 181
roadknightae (Voluta)	18	- 45	Sabanaea	18	- 63
roblini (Columbella)	11	- 201	saccharina (Acmaea)	15	- 194
robolata (Venus)	16	- 128	sagittata (Natica)	12	- 193
robusta (Stylifer)	13	- 146	saint-gallae (Mangilia)	18	- 50
robusta (Stylifer)	18	- 58	salebrosa (Rissoa)	14	- 102
Rochefortia	17	- 228	sanguinea (Phasianella)	14	- 112
rosacea (Columbella)	11	- 197	sanguinolenta (Natica)	12	- 190
rosea (Cypraea)	12	- 187	saturata (Nerita)	14	- 95
rosea (Eutropia)	14	- 114	saulii (Calobates)	16	- 98
rosea (Leptothyra)	14	- 117	saulii (Nausitora)	16	- 97
rosea (Monilea)	14	- 117	saulii (Nausitora)	16	- 98
rosea (Monodonta)	14	- 125	saulii (Teredo)	16	- 97
rosea (Phasianella)	14	- 114	Saxicava	16	- 100
rosea (Phasianotrochus)	14	- 125	Saxicava	17	- 220
rosea (Phasianotrochus)	18	- 65	scabra (Siphonaria)	15	- 220
roseo-punctata (Collonia)	14	- 117	scabrilirata (Acmaea)	15	- 195

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
scabriusculus (Euchelus)	14	- 137	Sigaretus	12	- 195
scabriusculus (Trochus)	14	- 137	Siliquaria	12	- 204
Scala	13	- 142	simsoni (Fossarina)	14	- 94
Scalaria	13	- 142	simsoni (Marginella)	11	- 193
scalariformis (Turricula)	11	- 189	simsoni (Rissoa)	14	- 109
scalarina (Chione)	16	- 127	Siphonalia	10	- 272
scalarina (Venus)	16	- 127	Siphonaria	15	- 220
scalaris (Murex)	10	- 254	Sistrum	10	- 259
scalpta (Avicula)	17	- 256	Skenea	14	- 99
scaphoidea (Limacina)	10	- 245	smithi (Conus)	12	- 182
scaphoides (Corbula)	16	- 101	smithi (Columbella)	18	- 49
Schismope	15	- 181	smithii (Mesolesma)	16	- 112
schomburgki (Mitra)	11	- 189	smithii (Trochus)	14	- 120
schomburgki (Turricula)	11	- 189	Solarium	13	- 139
Scissurella	15	- 181	Solemya	17	- 228
scita (Mitra)	11	- 188	Solen	16	- 99
selateri (Voluta)	10	- 281	Solen	16	- 114
scutella (Fissurella)	15	- 183	Solenotellina	16	- 114
scutella (Fissurellidea)	15	- 183	Soletellina	16	- 114
scutellum (Fissurella)	15	- 183	solida (Phasianella)	14	- 112
Scutus	15	- 188	sophiae (Rissoa)	14	- 106
segravei (Conus)	12	- 182	sordida (Natica)	12	- 190
Sella	18	- 60	sowerbyi (Voluta)	10	- 282
Semele	16	- 113	speciosa (Columbella)	11	- 204
semiconvexa (Columbella)	11	- 197	speciosa (Liotia)	14	- 102
semiconvexa (Columbella)	11	- 200	speciosus (Acanthochites)	15	- 206
semiconvexa (Columbella)	18	- 48	speciosus (Cryptoplex)	15	- 206
semiconvexum (Buccinum)	11	- 197	spectabilis (Terebra)	11	- 207
semigranosa (Cassis)	12	- 190	spectrum (Fusus)	10	- 269
semilaevis (Bittium)	18	- 60	spectrum (Turritella)	12	- 202
semilaevis (Cerithiopsis)	18	- 60	spengleri (Litorium)	10	- 263
semiradiata (Montacuta)	17	- 226	spengleri (Litorium)	18	- 42
semivestita (Modiola)	17	- 250	spengleri (Murex)	10	- 263
senticosus (Cancellaria)	10	- 277	spengleri (Triton)	10	- 263
senticosum (Buccinum)	10	- 277	spengleri (Tritonium)	10	- 264
senticosus (Murex)	10	- 277	spengleri (Tritonium)	18	- 42
senticosus (Phos)	10	- 277	spengleriana (Cancellaria)	11	- 205
senticosus (Turbo)	10	- 277	sphaericula (Diplodonta)	17	- 224
sentis (Pecten)	17	- 265	sphaericula (Mysia)	17	- 224
Separatista	18	- 55	spina (Cingulina)	13	- 150
separatista (Lippistes)	18	- 55	spina (Mathilda)	13	- 150
separatista (Separatista)	18	- 55	spina (Turbonilla)	13	- 150
Sepia	10	- 244	spina (Turritella)	13	- 150
Septiothis	10	- 244	spinifera (Creseis)	10	- 248
septiformis (Acmaea)	15	- 195	spirata (Cancellaria)	11	- 206
septiformis (Tectura)	15	- 195	spirata (Rissoina)	14	- 110
septiformis (Patelloida)	15	- 195	Spirula	10	- 244
serotina (Cerithium)	13	- 153	Spisula	16	- 108
serotinum (Ataxocerithium)	13	- 153	Spondylus	17	- 259
sertata (Purpura)	18	- 44	spurca (Clavatula)	12	- 178
sexdentata (Clathurella)	12	- 179	squamosa (Arca)	17	- 241
shorehami (Marginella)	11	- 193	squamosa (Barbatia)	17	- 241
shorehami (Natica)	12	- 195	squamifera (Patella)	15	- 193
shorehami (Natica)	18	- 52	squamiferum (Astraliium)	14	- 117
siderea (Liotia)	14	- 97	squamiferus (Trochus)	14	- 117

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
squamiferus (Trochus)	18	- 64	subula (Styliola)	10	- 248
staminea (Ninella)	14	- 116	subulata (Cleodora)	10	- 248
stamineus (Limax)	14	- 115	subundulata (Acmæa)	15	- 196
stamineus (Turbo)	14	- 115	subundulata (Tectura)	15	- 196
Stenochiton	15	- 200	succincta (Purpura)	10	- 258
Stomatella	15	- 176	succinctum (Buccinum)	10	- 258
strangei (Aspergillum)	16	- 97	sulcata (Siphonalia)	10	- 270
strangei (Humphreyia)	16	- 97	sulcosa (Gibbula)	14	- 132
strangei (Lima)	17	- 260	Sunetta	16	- 132
strangei (Marginella)	18	- 47	suprasculpta (Odostomia)	18	- 58
strangei (Natica)	12	- 191	suprasculpta (Rissoina)	18	- 58
strangei (Rissoa)	14	- 107	superciliosus (Octopus)	10	- 241
strangei (Triton)	10	- 264	Sureula	12	- 171
Strebloceras	18	- 56	susonis (Cyclostrema)	14	- 99
Strephona	11	- 193	syringianus (Typhis)	18	- 41
striata (Acmæa)	15	- 194	taeniata (Drillia)	12	- 173
striata (Gari)	16	- 113	taeniata (Trochus)	14	- 123
striata (Psammobia)	16	- 113	Tapas	16	- 134
striata (Rissoina)	14	- 110	tasmaniae (Macrochisma)	15	- 184
striatissima (Chione)	16	- 126	tasmanica (Anapa)	16	- 112
striatissima (Chione)	17	- 222	tasmanica (Anatina)	16	- 105
striatissima (Venus)	16	- 125	tasmanica (Ancillaria)	11	- 195
striatularis (Axiuæa)	17	- 244	tasmanica (Carinidea)	14	- 118
striatularis (Glycimeris)	17	- 244	tasmanica (Citbara)	12	- 175
striatularis (Glycimeris)	18	- 68	tasmanica (Daphnella)	18	- 52
striatularis (Pectunculus)	17	- 244	tasmanica (Eulima)	14	- 108
striatulum (Cardium)	16	- 136	tasmanica (Gastrochaena)	16	- 96
striatus (Chitonellus)	15	- 207	tasmanica (Iniotenthis)	10	- 243
striatus (Cryptoplax)	15	- 207	tasmanica (Liotia)	14	- 97
strigata (Columbella)	11	- 197	tasmanica (Mangilia)	12	- 175
Strigilla	16	- 117	tasmanica (Margarita)	14	- 133
strigosa (Chione)	16	- 126	tasmanica (Marginella)	11	- 190
strigosa (Gona)	15	- 178	tasmanica (Minolia)	14	- 133
strigosa (Stomatia)	15	- 178	tasmanica (Mitra)	11	- 188
strigosa (Venus)	16	- 126	tasmanica (Mylitta)	17	- 227
striolata (Austrocochlea)	14	- 124	tasmanica (Mytilocardia)	17	- 234
striolata (Lanthona)	13	- 141	tasmanica (Nassa)	10	- 278
striolatus (Monodonta)	14	- 124	tasmanica (Natica)	12	- 192
striolatus (Trochus)	14	- 124	tasmanica (Obeliscus)	13	- 151
Strombus	12	- 182	tasmanica (Parthenia)	18	- 59
Stylifer	13	- 146	tasmanica (Patella)	15	- 193
Styliferina	18	- 61	tasmanica (Pinna)	17	- 258
subcarinata (Astele)	14	- 136	tasmanica (Pisania)	10	- 266
subcostata (Natica)	12	- 195	tasmanica (Pseudorissoina)	18	- 59
subbullosa (Marginella)	18	- 47	tasmanica (Pyramidella)	13	- 151
subdecussata (Rupellaria)	16	- 135	tasmanica (Pythina)	17	- 227
subdistortum (Monorium)	10	- 263	tasmanica (Rissoa)	14	- 108
subdistortus (Triton)	10	- 263	tasmanica (Rissoia)	18	- 59
Submarginula	15	- 187	tasmanica (Sepiola)	10	- 243
subsquamosa (Turritella)	18	- 53	tasmanica (Stylifer)	18	- 59
subquadrata (Liotia)	14	- 96	tasmanica (Triforis)	14	- 86
subula (Cleodora)	10	- 248	tasmanica (Tugalia)	15	- 191
subula (Clio)	10	- 248	tasmanica (Turbonilla)	13	- 149
subula (Creseis)	10	- 248	tasmanica (Turricula)	11	- 188
subula (Hyalæa)	10	- 248	tasmanica (Turricula)	18	- 45

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
tasmanica (Venus)	16	- 124	tincta (Pleurotoma)	12	- 176
tasmanica (Vulsella)	17	- 257	tincta (Pyramidella)	13	- 147
tasmanicus (Conus)	12	- 182	tincta (Syrnola)	13	- 147
tasmanicus (Enchelus)	14	- 137	tinctum (Calliostoma)	14	- 134
tasmanicus (Fossarus)	14	- 137	tinctus (Trochus)	14	- 134
tasmanicus (Mytilus)	17	- 246	Tivela	16	- 129
tasmanicus (Pecten)	17	- 263	tomentosa (Crepidula)	12	- 199
tasmaniensis (Fusus)	10	- 273	Tornatina	15	- 212
tateanus (Ischnochiton)	15	- 201	torquatus (Turbo)	14	- 115
tatei (Lucina)	16	- 138	trachys (Mangelia)	12	- 176
tatei (Lucina)	18	- 68	trailli (Drillia)	12	- 171
tatei (Mitra)	11	- 188	trailli (Drillia)	18	- 49
tayloriana (Columbella)	11	- 199	trailli (Pleurotoma)	18	- 49
taylorianus (Fusus)	10	- 270	trailli (Surcula)	18	- 50
Tectura	15	- 195	tramoserica (Helcioniscus)	15	- 192
Teinostoma	14	- 99	tramoserica (Patella)	15	- 191
telescopialis (Drillia)	12	- 172	translucida (Marginella)	11	- 191
Tellina	16	- 115	trapezia (Anomalocardia)	17	- 242
Tenagodes	12	- 204	trapezia (Arca)	17	- 242
tenebrica (Columbella)	11	- 202	trapezia (Barbatia)	17	- 242
tenellus (Spondylus)	17	- 259	trapezina (Fissurella)	15	- 182
tenera (Bulla)	15	- 217	trapezina (Megatebennus)	15	- 182
tenera (Hauinea)	15	- 217	tricarinata (Trichotropis)	18	- 55
tenisoni (Columbella)	11	- 201	tricastalis (Chiton)	15	- 209
tenisoni (Eulima)	13	- 145	Trichotropis	13	- 142
tenisoni (Eulima)	18	- 57	tridacnoides (Cardita)	17	- 233
tenisoni (Limopsis)	17	- 245	tridentata (Marginella)	18	- 46
tenisoni (Marginella)	18	- 46	Triforis	14	- 86
tenisoni (Natica)	18	- 53	triformis (Murex)	10	- 251
tenisoni (Nucula)	17	- 238	trigonale (Lepton)	17	- 227
tonisoni (Rissoa)	14	- 105	Trigonella	16	- 107
tenne (Cerithium)	13	- 154	Trigonia	17	- 235
tenuicostata (Papyridea)	16	- 137	tringa (Nassa)	10	- 279
tenuicostatatum (Cardium)	16	- 136	Triphora	18	- 60
tenuicostatatum (Cardium)	17	- 223	triquetra (Mesodesma)	16	- 112
tenuilirata (Tellina)	16	- 116	triquetrum (Mesodesma)	16	- 112
tenuis (Columbella)	11	- 201	trispinosa (Cavolinia)	10	- 250
Terebra	11	- 206	trispinosa (Diacria)	10	- 251
terebra (Turritella)	12	- 202	trispinosa (Hyalaea)	10	- 250
Teredo	16	- 97	trispinosus (Pleuropus)	10	- 251
tesselata (Diala)	14	- 87	tristensis (Siphonaria)	15	- 221
tesselata (Thalotia)	14	- 131	tristriata (Aclis)	13	- 150
tesserula (Gibbula)	14	- 125	triticea (Oliva)	11	- 194
textiliosa (Purpura)	10	- 259	triticea (Olivella)	11	- 194
Thalotia	14	- 129	tritroniformis (Agnewia)	10	- 275
thetidis (Amussium)	17	- 266	tritroniformis (Cominella)	10	- 275
thoracites (Calobates)	16	- 98	tritroniformis (Cominella)	18	- 44
thoracites (Nausitora)	16	- 98	tritroniformis (Purpura)	10	- 275
thoracites (Teredo)	16	- 98	tritroniformis (Purpura)	18	- 44
Thracia	16	- 104	tritroniformis (Urosalpinx)	10	- 276
tiberiana (Gibbula)	14	- 131	tritronis (Buccinum)	14	- 111
tiberianus (Cantharidus)	14	- 131	Trivia	12	- 187
tiberianus (Trochus)	14	- 131	trochiformis (Atlanta)	10	- 246
tigrina (Aplysia)	15	- 219	trochiformis (Limacina)	10	- 246
tincta (Clathurella)	12	- 176	trochiformis (Spirialis)	10	- 246

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
Trochocochelea	14	- 123	ustulata (Patella)	15	- 193
Trophon	10	- 256	ustulata (Perebra)	11	- 206
Truncaria	18	- 44	ustulatus (Chiton)	15	- 202
tryoni (Eulima)	18	- 57	ustulatus (Fusus)	10	- 270
tuberculata (Argonauta)	10	- 242	ustulatus (Ischnochiton)	15	- 202
tuberosa (Argonauta)	10	- 242	ustulatus (Lepidopleurus)	15	- 202
Tugalia	15	- 190	Utriculus	15	- 213
tumida (Cassis)	12	- 189	vaginalis (Cuneus)	16	- 132
tumida (Nucula)	17	- 238	vaginalis (Cytherea)	16	- 132
tumida (Trophon)	10	- 253	vaginalis (Meroe)	16	- 132
tunicata (Corbula)	16	- 101	vaginalis (Sunetta)	16	- 132
turbinata (Marginella)	11	- 191	vaginoides (Solen)	16	- 99
Turbo	14	- 114	valida (Marginella)	18	- 47
Turbonilla	13	- 148	Vanikoro	12	- 197
turbonilloides (Bittium)	13	- 156	varia (Diala)	14	- 89
turgida (Phasianella)	14	- 112	varia (Litiopa)	14	- 89
Turricula	11	- 188	varia (Phasianella)	14	- 111
turricula (Rissoa)	14	- 111	variabilis (Venus)	16	- 128
turrita (Monodonta)	14	- 129	varians (Bankivia)	14	- 128
turrita (Siphonalia)	10	- 272	varians (Odontostomia)	18	- 58
Turritella	12	- 201	variegata (Artemis)	16	- 133
turritella (Cerithium)	13	- 153	variegata (Dositia)	16	- 133
turritella (Potamides)	13	- 154	variegata (Patella)	15	- 191
Typhis	10	- 255	variegata (Phasianella)	14	- 113
typica (Adamsia)	10	- 276	variegata (Rissoa)	14	- 110
typica (Agnewia)	10	- 276	variegata (Rissoa)	14	- 110
typica (Cominella)	10	- 276	variegatum (Bittium)	13	- 155
umbilicata (Cyprea)	12	- 187	variegatus (Trochus)	14	- 119
umbilicata (Eunaticina)	12	- 195	variolatus (Octopus)	10	- 241
umbilicata (Natica)	12	- 195	varix (Daphnella)	12	- 176
umbilicatus (Murex)	10	- 254	Venerupis	16	- 119
umbilicatus (Trophon)	10	- 254	Venerupis	17	- 221
Umbrella	15	- 220	venosa (Phasianella)	14	- 112
undata (Monodonta)	14	- 120	ventricosa (Limacina)	10	- 246
undatella (Phasianella)	14	- 127	ventricosa (Phasianella)	14	- 112
undatus (Clanculus)	14	- 120	ventricosa (Spirialis)	10	- 246
undatus (Trochus)	14	- 120	Venus	16	- 121
undulata (Cancellaria)	11	- 205	venusta (Phasianella)	14	- 112
undulata (Lunella)	14	- 115	Vermetus	12	- 204
undulata (Voluta)	10	- 280	veronis (Rissoa)	14	- 104
undulatus (Chlamys)	17	- 263	verrucosum (Litorinum)	10	- 266
undulatus (Fusus)	18	- 43	verrucosus (Triton)	10	- 266
undulatus (Limax)	14	- 114	versicolor (Chiton)	15	- 199
undulatus (Pecten)	17	- 263	versicolor (Leptochiton)	15	- 199
undulatus (Turbo)	14	- 114	vexillum (Modiola)	17	- 253
undulosa (Chione)	16	- 128	vexillum (Modiolaria)	17	- 253
undulosa (Tivela)	16	- 129	vexillum (Ranella)	10	- 267
undulosa (Venus)	16	- 128	vectiligrinea (Minolia)	14	- 133
unguiformis (Crepidula)	12	- 200	victoriae (Callista)	16	- 130
unguis (Crescis)	10	- 247	victoriae (Modiola)	17	- 253
unguis (Scutus)	15	- 189	victoriae (Tapes)	16	- 126
unifascialis (Phasianella)	14	- 113	victoriae (Zenatia)	16	- 109
unifasciata (Littorina)	14	- 90	violaceus (Capulus)	18	- 53
uniusculata (Columbella)	11	- 200	vincentiana (Adeorbis)	13	- 140
ustulata (Natica)	12	- 193	vincentiana (Mitra)	11	- 186

	<i>Vol.</i>	<i>Page.</i>		<i>Vol.</i>	<i>Page.</i>
vincentianus ( <i>Adeorbis</i> )	13	- 140	weldii ( <i>Mitra</i> )	11	- 188
vincentina ( <i>Daphnella</i> )	12	- 174	weldii ( <i>Siliquaria</i> )	12	- 205
vincentina ( <i>Mangilia</i> )	12	- 174	weldii ( <i>Tenagodes</i> )	12	- 204
vincta ( <i>Columbella</i> )	11	- 202	westerniensi ( <i>Octopus</i> )	10	- 241
virgata ( <i>Monodonta</i> )	14	- 127	whani ( <i>Marginalia</i> )	18	- 46
virgatus ( <i>Chiton</i> )	15	- 203	wilsoni ( <i>Acanthochites</i> )	15	- 207
virgatus ( <i>Ischnochiton</i> )	15	- 203	wilsoni ( <i>Coralliophila</i> )	10	- 261
virgula ( <i>Cleodora</i> )	10	- 247	wilsoni ( <i>Ischnochiton</i> )	15	- 202
virgula ( <i>Clio</i> )	10	- 247	wilsoni ( <i>Lamelaria</i> )	12	- 196
virgula ( <i>Creseis</i> )	10	- 247	wilsoni ( <i>Lobiger</i> )	15	- 218
virgula ( <i>Styliola</i> )	10	- 247	woodsii ( <i>Rissoa</i> )	14	- 104
virgulatus ( <i>Trochus</i> )	14	- 127	woodsii ( <i>Rissoa</i> )	18	- 63
vittata ( <i>Risella</i> )	14	- 93	xavierana ( <i>Columbella</i> )	11	- 198
vittata ( <i>Turritella</i> )	18	- 54	yatesi ( <i>Typhis</i> )	10	- 256
vittatum ( <i>Bembicium</i> )	14	- 93	yorkensis ( <i>Columbella</i> )	11	- 197
<i>Voluta</i>	10	- 280	zebra ( <i>Monodonta</i> )	14	- 123
volutiformis ( <i>Marginella</i> )	11	- 191	zebra ( <i>Phasianella</i> )	14	- 112
volvox ( <i>Chiton</i> )	15	- 210	zebra ( <i>Trochus</i> )	14	- 123
volvox ( <i>Lorica</i> )	15	- 210	zebra ( <i>Voluta</i> )	10	- 282
<i>Volvula</i>	15	- 213	<i>Zemira</i>	10	- 276
<i>Volvulella</i>	15	- 213	<i>Zenatia</i>	16	- 109
<i>Vulsella</i>	17	- 257	zonalis ( <i>Cryptostoma</i> )	12	- 195
<i>vulsella</i> ( <i>Ostrea</i> )	17	- 257	zonalis ( <i>Gari</i> )	16	- 113
watsoni ( <i>Phragmorisma</i> )	16	- 104	zonalis ( <i>Psammobia</i> )	16	- 113
watsoni ( <i>Thracia</i> )	16	- 104	zonalis ( <i>Psammotæa</i> )	16	- 113
waterhousei ( <i>Triton</i> )	10	- 264	zonalis ( <i>Sigaretus</i> )	12	- 195
weldii ( <i>Cyclostrema</i> )	14	- 99	zonata ( <i>Siphonaria</i> )	15	- 221
weldii ( <i>Gibbula</i> )	14	- 132	zonatus ( <i>Murex</i> )	10	- 251
weldii ( <i>Macroschisma</i> )	15	- 184	zonulata ( <i>Clathurella</i> )	12	- 178