

# Recent Indo-Pacific triphorids: authors and taxa introduced (including other relevant nomina treated)

An annotated and "electronified" database [29 January, 2015 version]

Harry G. Lee assisted by Bill Frank and Louis Therres

In this bibliography, citations are arranged alphabetically by author and date publication. Within each work, genus-level then species-level taxa introduced or, in many instances, otherwise treated are listed alphabetically. Some of these references were made more accessible thanks to OBIS [Ocean Biogeography Information System] Indo-Pacific Molluscan Database, <[http://clade.ansp.org/obis/find\\_mollusk.html](http://clade.ansp.org/obis/find_mollusk.html)>, where each of these species-level and genus-level taxa may be checked for synonymy and current generic placement.

Adams, A., "1851" [1854]. Descriptions of new species of *Eulima*, *Triphoris*, etc. from the collection of Hugh Cuming, Esq. *Proceedings of the Zoological Society of London* 19: 276-279.

<<http://www.biodiversitylibrary.org/item/46212#page/740/mode/1up>> [Lee photocopy]

New taxa introduced (none figured); [extralimital]:

*Triphoris cingulatus* A. Adams, 1854 Red Sea

*Triphoris festivus* A. Adams, 1854 Port Lincoln, Australia

*Triphoris labiatus* A. Adams, 1854 Red Sea

*Triphoris nigrofuscus* A. Adams, 1854 Sydney, Australia

*Triphoris pulchellus* A. Adams, 1854 unknown provenance

*Triphoris scitulus* A. Adams, 1854 Port Lincoln, Australia

[*Triphoris albidus* A. Adams, 1854 Honduras]

[*Triphoris vestalis* A. Adams, 1854 Honduras]

[*Triphoris variegatus* A. Adams, 1854 St. Johns, BVI. NB: Based on the notion that this binomen was a secondary junior homonym of "*Cerithium variegatum* C.B. Adams," a nonexistent *nomen*, the unnecessary replacement name *Triforis arthuri* Jousseume, 1884 was introduced. The A. Adams taxon is treated as a junior synonym of *C. decoratum* C.B. Adams, 1850 by Malacolog 4.1.1]

\*Adams, A. and L.A. Reeve, 1848-1850. Mollusca. pp. i-x, 1-87 + 24 plates in Adams, A., 1848- 1850. *The zoology of the voyage of the H.M.S. "Samarang," under the command of Captain Sir Edward Belcher, C.*

*B., F.R.A.S., F.G.S. during the years 1843-1846.* Reeve, Benham, & Reeve, London. pp. 45-46

<<http://www.biodiversitylibrary.org/item/122927#page/183/mode/1up>>, pl. 11, figs 28-34, 36-37.

<<http://www.biodiversitylibrary.org/item/122927#page/247/mode/1up>> [Lee photocopy]

New taxa introduced (all figured):

*Triphoris alveolatus* A. Adams and Reeve, 1850 fig. 30

*Triphoris detroversus* A. Adams and Reeve, 1850 fig. 31

*Triphoris gemmulatus* A. Adams and Reeve, 1850 fig. 34

*Triphoris granulatus* A. Adams and Reeve, 1850 fig. 33

*Triphoris nodiferus* A. Adams and Reeve, 1850 fig. 37

*Triphoris pyramidalis* A. Adams and Reeve, 1850 fig. 36

*Triphoris speciosus* A. Adams and Reeve, 1850 fig. 28

*Triphoris suturalis* A. Adams and Reeve, 1850 fig. 29

*Triphoris verrucosus* A. Adams and Reeve, 1850 fig. 32

\* This work was issued in three (or more) components. part 1: pp. 1-24 November, 1848; part 2: pp. 25-44 May, 1850; part 3: 45-87 August, 1850; exact date of issue of plates not known. (Petit and Harasewych, 1990).

Angas, G.F., 1877. Description of one genus and twenty-five species of marine shells from New South Wales. *Proceedings of the Zoological Society of London* 1877: 171-177, pl. 26.

<<http://www.biodiversitylibrary.org/item/90436#page/249/mode/1up>> [Lee photocopy]

New taxon introduced (figured):

*Bittium turritelliformis* Angas, 1877 p. 174

<<http://www.biodiversitylibrary.org/item/90436#page/252/mode/1up>> pl. 26, fig. 14  
<<http://www.biodiversitylibrary.org/item/90436#page/247/mode/1up>>

Baker, F. and V.D.P. Spicer, 1935. New species of mollusks of the genus *Triphora*. *Transactions of the San Diego Society of Natural History* 8(7): 35-46, p. 5. 31 March

<<http://www.biodiversitylibrary.org/item/28517#page/47/mode/1up>> [Lee reprint]

New taxa introduced (all figured):

*Triphora abbotti* F. Baker & Spicer, 1935 39, pl. 5, fig. 4

*Triphora cookeana* F. Baker & Spicer, 1935 41, pl. 5, fig. 7

*Triphora granti* F. Baker & Spicer, 1935 40, pl. 5, fig. 5

*Triphora harrisi* F. Baker & Spicer, 1935 37, pl. 5, figs. 1-2

*Triphora ofuensis* F. Baker & Spicer, 1935 38, pl. 5, fig. 3

*Triphora peleae* F. Baker & Spicer, 1935 40, pl. 5, fig. 6

*Triphora stephensi* F. Baker & Spicer, 1935 42, pl. 5, figs. 8-9

Baudon, A., 1856. Description des coquilles fossiles nouvelles. *Journal de Conchyliologie* 5: 92-96, pl. 4

<<http://www.biodiversitylibrary.org/item/53871#page/98/mode/1up>> [Lee photocopy]

New taxon introduced:

*Triforis bitubularis* Baudon, 1856 p. 95, 96

<<http://www.biodiversitylibrary.org/item/53871#page/101/mode/1up>>, pl. 4

<<http://www.biodiversitylibrary.org/item/53871#page/437/mode/1up>>

Bayle, E., 1879. Liste rectificative de quelques noms de Genres. *Journal de Conchyliologie* 27: 34-35.

<<http://www.biodiversitylibrary.org/item/54087#page/40/mode/1up>> [Lee photocopy]

New taxon introduced:

*Inella* Bayle, 1879 p. 35 <<http://www.biodiversitylibrary.org/item/54087#page/41/mode/1up>> replacement name for *Ino* Hinds, 1843 *non* Samsuelle, 1817.

Beu A.G. (2004) Marine Mollusca of oxygen isotope stages of the last 2 million years in New Zealand. Part 1: Revised generic positions and recognition of warm-water and cool-water migrants. *Journal of the Royal Society of New Zealand* 34(2): 111-265.

*Brucetriphora* Beu, 2004; replacement name for *Tetrphora* Laseron, 1958 *non* *Tetrphora* Philippi, 1865 [Diptera].

Blainville, H.-M. D. de, 1825-27. *Manuel de Malacologie et de Conchyliologie*. Paris, Levrault, Paris. viii + 664 + 2 folded tab + 109 pls. <<http://www.biodiversitylibrary.org/item/49327#page/65/mode/1up>> [Lee photocopy]

Informal generic unit and specific taxa introduced:

Under the category "Cerite" (p. 401): "(G. Triphore ou Tristome Deshayes.) ;" "Triphore tristome"

Blainville, 1825 Figured later in the same work (1827: pl. 20 fig. 3) and captioned "CERITE tristome." [Taxa unavailable under the provisions of the Code]

Blainville, H.-M. D. de, 1828. *Tome 55*: 344 in Levrault, F.G. [ed.], 1816-1830. *Dictionnaire des sciences naturelles, dans lequel on traite méthodiquement des différens êtres de la nature, considérés soit en eux-mêmes, d'après l'état actuel de nos connaissances, soit relativement à l'utilité qu'en peuvent retirer la médecine, l'agriculture, le commerce et les artes. Suivi d'une biographie des plus célèbres naturalistes. Tomes 1-60, 12 [atlases of] Planches*. F.G. Levrault, Paris.

<<http://www.biodiversitylibrary.org/bibliography/42219#summary>> [Lee photocopy]

New taxa introduced (figured):

*Triphora* Blainville, 1828 TS *T. gemmatum* Blainville, 1828 (MT)

*Triphora gemmatum* Blainville, 1828 pl. 20, fig. 3 in his Blainville, 1827 work (*q.v.*):

<<http://www.biodiversitylibrary.org/item/49327#page/65/mode/1up>> [As noted above "*Triphora tristoma* Blainville, 1825" is an unavailable name. The first subsequent usage of that binomen may have conferred availability, but the nominal taxon must be considered an objective junior synonym of *Triphora gemmatum* Blainville, 1828 since it is based on the same concept and figure]. These actions provided the first named Indo-Pacific triphorid species, the first genus-level name applied to the group, and the basis for the family-

level name Triphoridae.

Bouchet P. and J.-P. Rocroi, 2005. Classification and nomenclator of gastropod families. *Malacologia* 47(1-2): 1-397. Page 254 <<http://www.biodiversitylibrary.org/item/81069#page/264/mode/1up>>:

Triphoridae J.E. Gray, 1847 + Triforidae Jousseau, 1884

Triphorinae J.E. Gray, 1847 + Triforidae Jousseau, 1884 + Mastoniinae Kosuge, 1966

Iniforinae Kosuge, 1966

Metaxiinae B.A. Marshall, 1977

[no mention of Adelacerithiinae B.A. Marshall, 1984]

[Brazier *in*] Henn, A.U. & J.W. Brazier, 1894. List of molluscs found at Green Point, Watsons Bay, Sydney: with a few remarks upon some of the most interesting species, and descriptions of the new species. *Proceedings of the Linnean Society of New South Wales* 9:165-176, pl.

14. <<http://www.biodiversitylibrary.org/item/29750#page/179/mode/1up>> [Lee photocopy]

New taxon introduced:

*Triforis graniferus* Brazier, 1894 p. 173

<<http://www.biodiversitylibrary.org/item/29750#page/187/mode/1up>>, pl. 14, fig. 10

<<http://www.biodiversitylibrary.org/item/29750#page/227/mode/1up>>

Other taxa treated (none figured):

*Triforis granulatus* A. Adams and Reeve, 1850

"*Triforis maculosus* A. Adams " [ms name only; see Hedley, 1903: 615]

Cernohorsky, W.O., 1977. The taxonomy of some Indo-Pacific Mollusca, part 5, with descriptions of new taxa and remarks on *Nassarius albus* (Say). *Records of the Auckland Institute and Museum* 14: 121-132.

*Sinistroseila* Oliver, 1915: 523 TS *Triforis* [sic] *incisus* [sic] Pease, 1861 Recent, Tropical Pacific OM; = *Viriola* Jousseau, 1884.

Chang C.-K. and W.-L. Wu, 2005. *The Taiwan mollusks - II. Triphoridae (Mollusca: Mesogastropoda) from Luta, Taitung*. Research Center for Biodiversity, Academia Sinica, Taipei. 116 pp. [Lee .pdf (excerpts)]

New taxa introduced:

*Viriola kosugei* Chang and Wu, 2005: 15; fig. 22

*Mesophora shihi* Chang and Wu, 2005: 35; fig. 74

*Mesophora tryoni* Chang and Wu, 2005: 37; fig. 79

Chen, W.-J., C.-F. Tseng, and L.-C. Lo, 2012. Triphoridae pp. 186-196 in *The Marine Mollusca from Sialiouciou, Taiwan, Pingtung County Government, Taiwan*. 243 pp. December. [Lee .pdf (chapter)]

New taxon introduced (figured):

*Mesophora loi* Chen, Tseng, and Lo, 2012: 191 [*Mesophora* Laseron, 1958 is a junior homonym of *Mesophora* Borgmeier, 1937 (Arthropoda: Diptera); *Coriophora* Laseron, 1958 is an available subjective synonym (Ödikmen, 2013)]

Other taxa treated (all figured):

*Viriola abbotti* (F. Baker & Spicer, 1935) p. 196

*Viriola cancellata* (Hinds, 1843) p. 194

*Inoforis formosula* (Hervier, 1897) p. 187

*Inoforis fusiformis* (Kosuge, 1961) p. 188

*Triphora galapagensis* Bartsch, 1907 p. 197

*Mastonia granosa* (Hervier, 1897) p. 189

*Mastoniaeformis jousseau* (Hervier, 1897) p. 189

*Triphora laddi* Kay, 1979 p. 194

*Mastonia lamberti* (Hervier, 1897) p. 190

*Mesophora monilifera* (Hinds, 1843) p. 191

*Inoforis progressa* (Laseron, 1958) p. 188

*Mastonia rubra* (Hinds, 1843) p. 190

*Triphora rufotincta* (Kosuge, 1963) p. 192

*Subulphora rutilans* (Hervier, 1897) p. 193

*Opimaphora sarcira* Laseron, 1958 p. 196  
*Mastonia thetis* (Hedley, 1899) p. 187  
*Inella tricolor* (Joussemae, 1884) p. 197  
*Viriola trilirata* (Deshayes, 1863) p. 195  
*Nanaphora triticea* (Pease, 1861) p. 193  
*Mesophora tubularis* (Laseron, 1958) p. 192

Cotton B.C., 1951. Australian Recent and Tertiary Mollusca, family Cerithiopsidae. *Records of the South Australian Museum*. 9(4): 383-396. 30 June.

<<http://www.biodiversitylibrary.org/item/127415#page/442/mode/1up>>

New taxon introduced:

*Seilarex verconis* Cotton, 1951: 394

<<http://www.biodiversitylibrary.org/item/127415#page/453/mode/1up>>; pl. 28, fig. 4 <

[www.biodiversitylibrary.org/item/127415#page/456/mode/1up](http://www.biodiversitylibrary.org/item/127415#page/456/mode/1up) >

Cotton, B.C., 1953. New species and records of Mollusca from South Australia. *Transactions of the Royal Society of South Australia* 76: 21-26.

<<http://www.biodiversitylibrary.org/item/128923#page/40/mode/1up>>

New taxon introduced:

*Teretriphora mcgilpi* Cotton, 1953: 25

<<http://www.biodiversitylibrary.org/item/128923#page/44/mode/1up>> (unfigured)

Cotton, B.C and F.K. Godfrey, 1931. New species and records of Mollusca from South Australia. *The South Australian Naturalist* 12(4): 51- 63.

<<http://www.biodiversitylibrary.org/item/132605#page/66/mode/1up>>; plate 1

<<http://www.biodiversitylibrary.org/item/132605#page/76/mode/1up>> [Lee photocopy]

New taxa introduced:

*Eutriphora* Cotton and Godfrey, 1931: 51 TS *Triphora cana* Verco, 1909 OD

*Isotriphora* Cotton and Godfrey, 1931: 52 TS *Triforis tasmanica* Tenison-Woods, 1876 OD

*Hypotriphora* Cotton and Godfrey, 1931: 56 TS *Triphora subula* Verco, 1909 OD

Other taxa treated:

*Cautor* Finlay, "1926" [1927]

*Notosinister* Finlay, "1926" [1927]

*Teretriphora* Finlay, "1926" [1927]

*Cautor ampulla* (Hedley, "1902" [1903])

*Teretriphora angasi* (Crosse and P. Fischer, 1865)

*Notosinister armillata* [sic] (Verco, 1909)

*Isotriphora aureocincta* (Verco, 1909)

*Eutriphora cana* (Verco, 1909) figs. 1, 2

*Teretriphora cinerea* (Hedley, 1909)

*Eutriphora dexia* (Verco, 1909)

*Isotriphora disjuncta* (Verco, 1909)

*Eutriphora epallaxa* (Verco, 1909)

*Notosinister festiva* [sic] (A. Adams, "1851" [1854]) fig. 16

*Teretriphora gemmegens* (Verco, 1909) figs. 7, 8

*Notosinister granifera* [sic] (Brazier, 1894) figs. 5, 6

*Notosinister innotabilis* (Hedley, "1902" [1903]) fig. 15

*Teretriphora kesteveni* (Hedley, [1903])

*Cautor labiata* [sic] (A. Adams, "1851" [1854])

*Notosinister latilirata* [sic] (Verco, 1909)

*Teretriphora leuca* (Verco, 1909)

*Isotriphora lilacina* (Tenison-Woods, 1876)

*Cautor maculosa* (Hedley, "1902" [1903]) fig. 13

*Notosinister mamillata* [sic] (Verco, 1909)

*Isotriphora nivea* (Verco, 1909)

*Cautor novapostrema* [sic] (Hedley, 1910)

*Cautor obliqua* (May, 1915) figs. 9, 10  
*Notosinister pfeifferi* (Crosse and P. Fischer, 1865) fig. 14  
*Cautor regina* (Hedley, "1902" [1903])  
*Notosinister scitula* [sic] (A. Adams, "1851" [1854])  
*Teretriphora spica* (Verco, 1909)  
*Notosinister spina* (Verco, 1909)  
*Hypotriphora subula* (Verco, 1909) figs. 11, 12  
*Isotriphora tasmanica* (Tenison-Woods, 1876) figs. 3, 4

Crosse, H. and P. Fischer. 1865. Description d'espèces nouvelles de l'Australie méridionale. *Journal de Conchyliologie* 13: 38-55, pls. 1-3. January  
<<http://www.biodiversitylibrary.org/item/52229#page/42/mode/1up>>  
New taxa introduced (both figured <<http://www.biodiversitylibrary.org/item/52229#page/475/mode/1up>>):  
*Triphoris angasi* Crosse and P. Fischer. 1865 p. 46  
<<http://www.biodiversitylibrary.org/item/52229#page/50/mode/1up>>, pl. 1 figs. 12, 13.  
*Triphoris pfeifferi* Crosse and P. Fischer. 1865 pp. 47-48  
<<http://www.biodiversitylibrary.org/item/52229#page/51/mode/1up>> pl. 1, figs 14, 15.

Deshayes, G.P., 1824-1837. *Descriptions des Coquilles Fossiles des Environs de Paris 2 vols, Atlas*.  
Deshayes, Paris. 1: Pp 1-390, 2: Pp. 1-814, Atlas.  
<<http://www.biodiversitylibrary.org/bibliography/52303>>  
New taxa introduced in 2: 429 <<http://www.biodiversitylibrary.org/item/112044#page/439/mode/1up>>:  
*Triforis* Deshayes, 1834 TS *Triforis plicatus* Deshayes, 1834 MT [not *Triphora* Blainville or *Triphoridae*;  
see Marshall, 1980]  
*Triforis plicatus* Deshayes, 1834

Deshayes, G.P., 1832. *Encyclopédie Méthodique. Histoire Naturelle des Vers* 3. Agasse, Paris. Pp. 595-1152.  
New taxon introduced (1052 <<http://www.biodiversitylibrary.org/item/35799#page/468/mode/1up>>):  
*Triphoris* Deshayes, 1832 [subsequent incorrect spelling of *Triphora* Blainville, 1828]

Deshayes, G.P., 1863. *Catalogue des mollusques de l'île de la Réunion (Bourbon). Extrait des Notes sur l'Île de la Réunion*. J.B. Baillière et Fils, Paris. Pp 1-140, plates 28-41.  
<<http://www.biodiversitylibrary.org/item/47124#page/11/mode/1up>>; pp 98-105 <  
<http://www.biodiversitylibrary.org/item/47124#page/114/mode/1up>>; pls. 38, 39  
<<http://www.biodiversitylibrary.org/item/47124#page/181/mode/1up>> [Lee photocopy]  
New taxa introduced (all figured; see Jay, 2007 for types of all ten new taxa and figures thereof):  
*Triphoris adamsi* Deshayes, 1863 pl. 38, figs. 23, 24  
*Triphoris angustissimus* Deshayes, 1863 pl. 39, figs. 1, 2  
*Triphoris crenulatus* Deshayes, 1863 pl. 38, figs. 21, 22  
*Triphoris distinctus* Deshayes, 1863 pl. 38, figs. 30, 31  
*Triphoris formosus* Deshayes, 1863 pl. 38, fig. 2  
*Triphoris hindsii* Deshayes, 1863 pl. 38, fig's. 19, 20  
*Triphoris mirificus* Deshayes, 1863 pl. 38, figs. 32, 33  
*Triphoris pupaeformis* Deshayes, 1863 pl. 39, figs. 3, 4  
*Triphoris reevei* Deshayes, 1863 pl. 38, figs. 25, 26  
*Triphoris triliratus* Deshayes, 1863 pl. 38, figs. 27, 28  
Other taxa treated (not figured):  
*Triphoris monilifer* Hinds, 1843  
*Triphoris sculptus* Hinds, 1843

Dunker W.R., 1860. Neue japanische Mollusken. *Malakozoologische Blätter* 6: 221-240.  
<<http://www.biodiversitylibrary.org/item/54316#page/493/mode/1up>> [Lee photocopy] N.B. Dunker's  
usage of *Triforis* Deshayes, 1834 is a *lapsus*; clearly he meant *Triphora* Blainville, 1828  
New taxa introduced (on pp. 236-237; none figured, but see Dunker, 1861):  
*Triforis cingulata* Dunker, 1860 [homonym, non *Triphoris cingulatus* A. Adams, 1854; replacement name:



*Triforis tricincta* Dunker, 1882; *Triforis dunkeri* Jousseaume, 1884]  
*Triforis exilis* Dunker, 1860  
*Triforis fusca* Dunker, 1860

Dunker, R.W., 1861. *Mollusca Japonica descripta et tabulis tribus iconum illustrata a Guilielmo Dunker*. E. Schweizerbart, Stuttgart. Pp 1-36 + 3 pls, facing pl. explanations.  
<<http://www.biodiversitylibrary.org/item/40928#page/7/mode/1up>>;  
<<https://archive.org/details/indexmolluscorum00dunk>> [Lee photocopy] N.B. See above re *Triforis*.  
No new taxa, but treated on p. 10 <<http://www.biodiversitylibrary.org/item/40928#page/22/mode/1up>> and figured for the first time <<http://www.biodiversitylibrary.org/item/40928#page/55/mode/1up>>:  
*Triforis cingulata* Dunker, 1860 pl. 2, figs. 1 [homonym, non *Triphoris cingulatus* A. Adams, 1854; replacement name: *Triforis tricincta* Dunker, 1882; *Triforis dunkeri* Jousseaume, 1884]  
*Triforis exilis* Dunker, 1860 pl. 2, figs. 9  
*Triforis fusca* Dunker, 1860 pl. 2, figs. 22  
*Triforis granulata* A. Adams and Reeve, 1850 var? pl. 2 figs. 7

"Dunker W.R., 1881" cited by Jousseaume (1884: 227) apparently exists only in manuscript form as neither I nor Bieler and Petit (2012) were able to find any evidence of its being published. It was said to contain the following new unavailable taxa from the Society Is. localities cited (or not):

*Triphoris distinguenda* Dunker, 1881 Upolu  
*Triphoris granulifera* Dunker, 1881 Upolu  
*Triphoris janthina* Dunker, 1881 Upolu  
*Triphoris lactea* Dunker, 1881 Upolu  
*Triphoris margaritacea* Dunker, 1881 Huahim  
*Triphoris nana* Dunker, 1881  
*Triphoris penuticulata* Dunker, 1881  
*Triphoris pusiola* Dunker, 1881 Upolu  
*Triphoris quadrilineata* Dunker, 1881 Upolu  
*Triphoris schmeltziana* Dunker, 1881  
*Triphoris ventrosula* Dunker, 1881  
*Triphoris venustula* Dunker, 1881 Huahim

Dunker W.R., 1882. *Index Molluscorum Maris Japonici*. Theo Fischer, Cassel, Germany. Pp 1-360 + 16 pls. <<https://archive.org/stream/indexmolluscorum00dunk#page/n6/mode/1up>> [Lee photocopy]  
New taxon introduced on p. 109  
<<https://archive.org/stream/indexmolluscorum00dunk#page/109/mode/1up>>:  
*Triforis tricincta* Dunker, 1882 Replacement name for *Triforis cingulata* Dunker, 1860 non *Triphoris cingulatus* A. Adams, 1854 [*Triforis dunkeri* Jousseaume, 1884, another replacement name, is an objective junior synonym]

Fenaux, A., 1943. Complément a l'étude de la faune malacologique de Paumotu. *Bulletin de l'Institut Oceanographique (Fondation Albert Ier, Prince de Monaco)* 40: [5]-7 incl. 1 unnumbered plate. 15 Feb.  
*Triphora (Inella) alba* Fenaux, 1943 figs. 1, 3 [*Triphora alba* Kosuge, 1961 is a primary junior homonym]  
*Triphora (Inella) ustulata* (Hwas.) var. *elongata* fig. 6. "Hwas." must be a *lapsus* for Hervier.

Finlay, H.J., 1927. A further commentary on New Zealand molluscan systematics. *Transactions and Proceedings of the New Zealand Institute* 57: 320-485.  
<[http://rsnz.natlib.govt.nz/volume/rsnz\\_57/rsnz\\_57\\_00\\_003550.html#n358](http://rsnz.natlib.govt.nz/volume/rsnz_57/rsnz_57_00_003550.html#n358)>  
New taxa introduced:  
*Cautor* Finlay, 1927: 384 TS *Triphora lutea* Suter, 1908 OD  
*Notosinister* Finlay, 1927: 384 TS *Triphora fascelina* Suter, 1908 OD  
*Teretriphora* Finlay, 1927: 384 TS *Triphora huttoni* Suter, 1908 OD

Finlay, H.J., 1930. A further commentary on New Zealand molluscan systematics. *Transactions and Proceedings of the New Zealand Institute* 61: 222- 23  
New taxon introduced:

*Socienna maoria* Finlay, 1930: 230

<[http://rsnz.natlib.govt.nz/volume/rsnz\\_61/rsnz\\_61\\_01\\_001600.html#n279](http://rsnz.natlib.govt.nz/volume/rsnz_61/rsnz_61_01_001600.html#n279)>; fig 45

<[http://rsnz.natlib.govt.nz/image/rsnz\\_61/rsnz\\_61\\_01\\_0295\\_0000f\\_ac\\_01.html](http://rsnz.natlib.govt.nz/image/rsnz_61/rsnz_61_01_0295_0000f_ac_01.html)>

[transferred to *Metaxia* by Marshall, 1979]

Fischer, P.J., 1927. Beitrag zur Kenntniss der Pliozänfauna der Molukkeninseln Ceram und Obi.

*Paläontologie von Timor* 15: (25): 1-179.

*Triforis serranus* P.J. Fischer, 1927: 54; pl. 1, fig. 22.

Gould, A.A., 1861. Descriptions of new shells collected by the North Pacific Exploring Expedition.

*Proceedings of the Boston Society of Natural History* 7: 282-289. [Lee photocopy]

New taxa introduced (none figured):

*Triforis calculiferus* Gould, 1861

*Triforis clathratus* Gould, 1861

*Triforis intercalaris* Gould, 1861

*Triforis interfilatus* Gould, 1861

Holotypes (2) located and lectotypes (2) designated, all four figured, by Johnson (1964: 50, 56, 93, pl. 13; figs. 1-4) <<http://www.biodiversitylibrary.org/page/7892487#page/11/mode/1up>>.

Grillo, G.G., 1877. Sul *Cirropteron semilunare* Sars & del nuovo sottogenere *Monophorus*. *Bullettino della Societa Malacologica Italiana* 3: 54-60.

<<http://www.biodiversitylibrary.org/item/121433#page/58/mode/1up>>.

*Monophorus* Grillo, 1877 TS *Trochus perversus* Linnaeus, 1758 Recent, Mediterranean MT

Hedley, C., 1899. XVII. The Mollusca of Funafuti Part I. 395-488 in C. Hedley "1896-1897" [1896-1900]

The Atoll of Funafuti, Ellice Group: its Zoology, Botany and General Structure based on collections made by Mr. Charles Hedley of the Australian Museum Sydney, N.S.W. *Australian Museum Memoir* 3: 1-609.

Dec.-May. <<https://archive.org/stream/atolloffunafutie00austiala#page/n6/mode/1up>>. [Lee photocopy]

New taxa introduced (pp. 439-448

<<https://archive.org/stream/atolloffunafutie00austiala#page/439/mode/1up>>; all figured):

*Triforis clio* Hedley, 1899 fig. 30

*Triforis thetis* Hedley. 1899 fig. 32

*Triforis torquatus* Hedley, 1899 fig. 28

Other taxa treated (all but one figured):

*Triforis aegle* Jousseaume, 1884 fig. 27

*Triforis corrugatus* Hinds, 1843

*Triforis* [sic] *incisus* [sic] Pease, 1861 18 fig. 33

*Triforis obesula* Jousseaume, 1884 fig. 31

*Triforis ruber* Hinds, 1843 fig. 29

Hedley, C., 1900. Studies on Australian Mollusca. Part I. *Proceedings of the Linnean Society of New South*

*Wales* 25: 87-100. <<http://www.biodiversitylibrary.org/item/30484#page/99/mode/1up>> [Lee photocopy]

New taxon introduced (figured):

*Seila attenuata* Hedley, 1900 p. 91 <<http://www.biodiversitylibrary.org/item/30484#page/103/mode/1up>>,

pl. 3, figs 9, 9a <<http://www.biodiversitylibrary.org/item/30484#page/145/mode/1up>>

Hedley, C., 1903. Studies on Australian mollusca part vii. *Proceedings of the Linnean Society of New South*

*Wales for 1902*. 27: 596-619 <<http://www.biodiversitylibrary.org/item/29995#page/742/mode/1up>>, pls.

29, 31-33 <<http://www.biodiversitylibrary.org/item/29995#page/921/mode/1up>>. [Lee photocopy]

New taxa introduced (all figured):

*Triphora albovittata* Hedley, 1903 pl. 32, figs. 26, 27

*Triphora ampulla* Hedley, 1903 pl. 33, figs. 38, 39

*Triphora cinerea* Hedley, 1903 pl. 33, figs. 36, 37

*Triphora innotabilis* Hedley, 1903 pl. 32, figs. 23-25

*Triphora kesteveni* Hedley, 1903 pl. 33, fig. 45

*Triphora maculosa* Hedley, 1903 pl. 32, figs. 32, 33 [originally an A. Adams ms. name but applied to an

Australian shell previously, e.g. Brazier, 1894 ]  
*Triphora nocturna* Hedley, 1903 pl. 32, figs. 30, 31  
*Triphora regina* Hedley, 1903 pl 32, fig. 21

Other taxa treated:

*Triphora angasi* Crosse and Fischer, 1865  
*Triphora fasciata* Tenison-Woods, 1879 p. 33, figs., 40, 41  
*Triphora granifera* Brazier, 1894 pl. 33, figs. 28, 29  
*Triphora labiata* A. Adams, "1851" [1854] pl. 33, figs. 42-44  
*Triphora nigrofusca* A. Adams, "1851 " [1854] pl. 33, figs. 34, 35  
*Triphora tasmanica* Tenison-Woods, 1876 pl. 32, fig. 22

Hedley, C., 1909. Mollusca from the Hope Islands, North Queensland. *Proceedings of the Linnean Society of New South Wales* 34: 420-466. <<http://www.biodiversitylibrary.org/item/30113#page/496/mode/1up>>  
[Lee photocopy]

New taxon introduced (figured):

*Triphora tribulationis* Hedley, 1909 p. 440  
<<http://www.biodiversitylibrary.org/item/30113#page/516/mode/1up>>, pl. 40, figs. 53-54  
<<http://www.biodiversitylibrary.org/item/30113#page/681/mode/1up>>

Hervier, R.P.J., 1897. Diagnoses d'espèces nouvelles de *Triforis*, provenant de l'Archipel de la Nouvelle-Calédonie. *Journal de Conchiliologie* 45: 249-266.

<<http://www.biodiversitylibrary.org/item/54070#page/255/mode/1up>> [Lee photocopy]

New taxa introduced (none figured):

*Triforis turricula* var. *albicans* Hervier, 1897  
*Triforis trilirata* var. *albomarmorata* Hervier, 1897  
*Triforis amoena* Hervier, 1897  
*Triforis aurea* Hervier, 1897  
*Triforis cornuta* Hervier, 1897  
*Triforis episcopalis* Hervier, 1897  
*Triforis formosula* Hervier, 1897  
*Triforis fulvescens* Hervier, 1897  
*Triforis goubini* Hervier, 1897  
*Triforis intergranosa* Hervier, 1897  
*Triforis jousseamei* Hervier, 1897  
*Triforis lamberti* Hervier, 1897  
*Triforis leucomys* Hervier, 1897  
*Triforis mirifica* var. *lifuana* Hervier, 1897  
*Triforis mirifica* Deshayes varietas  $\beta$ . *lifuana* Hervier, 1897  
*Triforis montrouzieri* var. *liliacea* Hervier, 1897  
*Triforis loyaltyensis* Hervier, 1897  
*Triforis lucidula* Hervier, 1897  
*Triforis lucidula* var. *imperfecta* Hervier, 1897  
*Triforis mediotincta* Hervier, 1897  
*Triforis melantera* Hervier, 1897  
*Triforis violacea* Quoy and Gaimard varietas *minor* Hervier, 1897  
*Triforis monacha* Hervier, 1897  
*Triforis montrouzieri* Hervier, 1897  
*Triforis papillata* Hervier, 1897  
*Triforis poecila* Hervier, 1897  
*Triforis quadrimaculata* Hervier, 1897  
*Triforis rutilans* Hervier, 1897  
*Triforis taeniolata* Hervier, 1897  
*Triforis troglodytes* Hervier, 1897  
*Triforis turricula* Hervier, 1897  
*Triforis ustulata* Hervier, 1897



Hervier, R.P.J., 1898. Descriptions d'espèces nouvelles des mollusques provenant de l'Archipel de la Nouvelle-Calédonie. *Journal de Conchiliologie* 46: 270-313.

<<http://www.biodiversitylibrary.org/item/54071#page/276/mode/1up>> [Title page and pls. 15-17 Lee photocopy]

New taxa introduced:

*Triforis (Mastonia) turricula* Hervier, 1897 Variété  $\beta$ . *albicans* Hervier, 1898 p. 306 [not figured]

*Triforis (Mastonia) amoena* Hervier, 1897 Variété *basirufa* Hervier, 1898 p. 310 [not figured]

*Triforis (Mastonia) lucidula* Hervier, 1897 Variété  $\beta$ . *imperfecta* Hervier, 1898 p. 302 [not figured]

*Triforis (Inella) rutilans* Hervier, 1897 Variété  $\beta$ . *violascens* Hervier, 1898 p. 288 [not figured]

Others treated; many figured on pls. 15

<<http://www.biodiversitylibrary.org/item/54071#page/391/mode/1up>>, 16

<<http://www.biodiversitylibrary.org/item/54071#page/393/mode/1u>>, and 17

<<http://www.biodiversitylibrary.org/item/54071#page/395/mode/1up>>:

*Triforis (Viriola) trilirata* Var.  $\beta$  *albomarmorata* Hervier, 1897 p. 311 [not figured]

*Triforis (Mastonia) amoena* Hervier, 1897 p. 308; pl. 17, fig. 11

*Triforis (Inella) rutilans* Hervier, 1897 p. 286; pl. 16, figs. 4, 4a

*Triforis (Inella) aurea* Hervier, 1897 p. 288; pl. 16, fig. 5

*Triforis (Inoforis) cornuta* Hervier, 1897 p. 270; pl. 15, figs. 1, 1a

*Triforis (Inella) episcopalis* Hervier, 1897 p. 283; pl. 16, figs. 2, 2a

*Triforis (Inoforis) formosula* Hervier, 1897 p. 277; pl. 15, figs. 5, m 5a

*Triforis (Mastonia) fulvescens* Hervier, 1897 p. 294; pl. 17, fig. 1

*Triforis (Inoforis) goubini* Hervier, 1897 p. 275; pl. 15, figs. 3, 3a

*Triforis (Viriola) intergranosa* Hervier, 1897 p. 311; pl. 17, fig. 12

*Triforis (Inoforis) jousseaumei* Hervier, 1897 p. 273; pl. 15, figs. 4, 4a

*Triforis (Mastonia) 7erti* Hervier, 1897 p. 302; pl. 17, fig. 7

*Triforis (Mastonia) leucomys* Hervier, 1897 p. 300; pl. 17, fig. 5

*Triforis (Inoforis) mirifica* Deshayes varietas  $\beta$ . *lifuana* Hervier, 1897 p. 272; pl. 15, figs. 2, 2a

*Triforis (Mastonia) lucidula* Hervier, 1897 p. 301; pl. 17, fig. 6

*Triforis (Mastonia) loyaltyensis* Hervier, 1897 p. 289; pl. 16, fig. 6

*Triforis (Mastonia) mediotincta* Hervier, 1897 p. 297; pl. 17, fig. 3

*Triforis (Inella) melantera* Hervier, 1897 p. 285; pl. 16, figs. 3, 3a

*Triforis (Mastoniaeformis) violacea* Quoy and Gaimard varietas *minor* Hervier, 1897 p. 280; pl. 15, figs. 7, 7a

*Triforis (Mastonia) monacha* Hervier, 1897 p. 291; pl. 16, fig. 7

*Triforis (Inella) montrouzieri* Hervier, 1897 p. 281; pl. 16, figs. 1, 1a

*Triforis (Inella) montrouzieri* Varietas  $\beta$ . *liliacea* Hervier, 1897 p. 283 [not figured]

*Triforis (Mastonia) papillata* Hervier, 1897 p. 295; pl. 17, fig. 2

*Triforis (Inoforis) poecila* Hervier, 1897 p. 278; pl. 15, figs. 6, 6a

*Triforis (Viriola) connata* Montrouzier Var.  $\beta$  *poecila* Hervier, 1897 p. 310 [not figured]

*Triforis (Triforis (Mastonia) quadrimaculata* Hervier, 1897 p. 307, pl. 17, fig. 10

*Triforis (Mastonia) taeniolata* Hervier, 1897 p. 293; pl. 16, fig. 8

*Triforis (Mastonia) troglodytes* Hervier, 1897 p. 304; pl. 17, fig. 8

*Mastonia turricula* Hervier, 1897 p. 305; pl. 17, fig. 9

*Triforis (Mastonia) ustulata* Hervier, 1897 p. 298; pl. 17, fig. 4

Hinds, R. B., 1843a. Descriptions of new shells from the collection of Captain Belcher, R.N., C.B., &c. *Annals and Magazine of Natural History* 11: 16-21.

<<http://biodiversitylibrary.org/item/19570#page/30/mode/1up>>;

<[http://books.google.com/books?id=7oI5AAAacAAJ&pg=PA16&lpg=PA16&dq=Triphoris+deshayes+ty+pe+species&source=bl&ots=tv\\_xF1W63l&sig=Zsh3oRmVZ4CSJwFwubQQ9e5BOic&hl=en&sa=X&ei=syYUrSKM4r4oAST2oHoAw&ved=0CD4Q6AEwAw#v=onepage&q=Triphoris%20deshayes%20type%20species&f=false](http://books.google.com/books?id=7oI5AAAacAAJ&pg=PA16&lpg=PA16&dq=Triphoris+deshayes+ty+pe+species&source=bl&ots=tv_xF1W63l&sig=Zsh3oRmVZ4CSJwFwubQQ9e5BOic&hl=en&sa=X&ei=syYUrSKM4r4oAST2oHoAw&ved=0CD4Q6AEwAw#v=onepage&q=Triphoris%20deshayes%20type%20species&f=false)> [Lee photocopy]

New taxa introduced (none figured, but 20 of these 27 are figured in Hinds, 1844, *q.v.*):

*Ino* Hinds, 1843 p. 17 <<http://www.biodiversitylibrary.org/item/54087#page/41/mode/1up>> TS *Triphoris*

(*Ino*) *gigas* Hinds, 1843 SD Jousseaume, 1884 [homonym; see *Inella* Bayle, 1879]

*Mastonia* Hinds, 1843 p. 19 <<http://biodiversitylibrary.org/item/19570#page/33/mode/1up>> TS *Triphoris* (*Mastonia*) *ruber* Hinds, 1843 SD Gray, 1847: 154.  
*Sychar* Hinds, 1843 p. 19 TS *Triphoris* (*Sychar*) *vitreus* Hinds, 1843 MT  
*Triphoris aemulans* Hinds, 1843  
*Triphoris affinis* Hinds, 1843  
*Triphoris asperrimus* Hinds, 1843  
*Triphoris bilix* Hinds, 1843  
*Triphoris caelebs* Hinds, 1843  
*Triphoris cancellatus* Hinds, 1843  
*Triphoris candidus* Hinds, 1843  
*Triphoris carteretensis* Hinds, 1843  
*Triphoris clemens* Hinds, 1843  
*Triphoris concinnus* Hinds, 1843  
*Triphoris coestus* Hinds, 1843  
*Triphoris concors* Hinds, 1843  
*Triphoris corrugatus* Hinds, 1843  
*Triphoris elegans* Hinds, 1843  
*Triphoris gigas* Hinds, 1843  
*Triphoris grayii* Hinds, 1843  
*Triphoris hilaris* Hinds, 1843  
*Triphoris maxillaris* Hinds, 1843  
*Triphoris metcalfei* Hinds, 1843  
*Triphoris micans* Hinds, 1843  
*Triphoris monilifer* Hinds, 1843  
*Triphoris roseus* Hinds, 1843  
*Triphoris ruber* Hinds, 1843  
*Triphoris sculptus* Hinds, 1843  
*Triphoris tristis* Hinds, 1843  
*Triphoris vittatus* Hinds, 1843  
*Triphoris vitreus* Hinds, 1843  
*Triphoris vulpinus* Hinds, 1843

Hinds, R.B., 1843b. On two new species of *Triphoris*, in the collection of H. Cuming Esq. *Proc. Zool. Soc. London* 11: 22-23. <<http://www.biodiversitylibrary.org/item/96442#page/390/mode/1up>> [Lee photocopy]  
New taxa introduced (none figured):  
*Triphoris collaris* Hinds, 1843  
*Triphoris pagodus* Hinds, 1843

Hinds, R.B., 1844. *Zoology of the voyage in H.M.S. Sulphur*. Smith, Hedder, and Co., London. Pp. 1-72 + i-iv + plates 1- 21. <<http://www.biodiversitylibrary.org/item/114183#page/7/mode/1up>> [Lee photocopy] [pp. 27-31 <<http://www.biodiversitylibrary.org/item/114183#page/41/mode/1up>>; plate 8 <<http://www.biodiversitylibrary.org/item/114183#page/117/mode/1up>>] discusses and figures 20 of the 27 spp. introduced by Hinds in 1843a:  
*Triphoris asperrimus* Hinds, 1843 Fig. 10  
*Triphoris bilix* Hinds, 1843 Fig. 5  
*Triphoris cancellatus* Hinds, 1843 Fig. 6  
*Triphoris carteretensis* Hinds, 1843 Fig. 17  
*Triphoris clemens* Hinds, 1843 Fig. 16  
*Triphoris concinnus* Hinds, 1843 Fig. 20  
*Triphoris concors* Hinds, 1843 Fig. 2  
*Triphoris corrugatus* Hinds, 1843 Fig. 7  
*Triphoris elegans* Hinds, 1843 Fig. 11  
*Triphoris gigas* Hinds, 1843 Fig. 1  
*Triphoris hilaris* Hinds, 1843 Fig. 18  
*Triphoris maxillaris* Hinds, 1843 Fig. 8  
*Triphoris micans* Hinds, 1843 Fig. 9

*Triphoris monilifer* Hinds, 1843 Fig. 14  
*Triphoris roseus* Hinds, 1843 Fig. 19  
*Triphoris ruber* Hinds, 1843 Fig. 15  
*Triphoris sculptus* Hinds, 1843 Fig. 3  
*Triphoris vittatus* Hinds, 1843 Fig. 4  
*Triphoris vitreus* Hinds, 1843 Fig. 12  
*Triphoris vulpinus* Hinds, 1843 Fig. 13

Issel, A., 1869. *Malacologia del Mar Rosso: ricerche zoologiche e paleontologiche*. Biblioteca Malacologica, Pisa. i-xi + 1-387,+ pls. 1-5.  
<<http://www.biodiversitylibrary.org/item/43995#page/9/mode/1up>>  
pp. 278-281 <<http://www.biodiversitylibrary.org/item/43995#page/296/mode/1up>>, pl. 4, figs. 3, 4, 5  
<<http://www.biodiversitylibrary.org/item/43995#page/421/mode/1up>> [Lee photocopy]

New taxa introduced (most figured):

*Triphoris acicula* Issel, 1869 p. 4, figs. 3  
*Triphoris atomus* Issel, 1869 pl. 4, figs. 4  
*Triphoris perlatus* Issel, 1869 unfigured  
*Triphoris* species Issel, 1869 pl. 4, figs. 5

Other taxa treated:

*Triphoris adamsi* Deshayes, 1863  
*Triphoris angustissimus* Deshayes, 1863

Jay, M., 2007. Triphoridae (Mollusca: Gastropoda) of Reunion Island (Indian Ocean): types revisited. *Novapex* 8(2): 31-42. Figures/designates type material of all 14 species described from the island. Aside from types, several other, generally better preserved, specimens of many of these spp. are figured. He comments on frequency of occurrence and synonymy/validity. [Lee .pdf]

*Triphora adamsi* (Deshayes, 1863) holotype MNHN 1579  
*Mastonia aegele* Jousseume, 1884 syntype MNHN 0741 Fig. 42 [Type locality Nouvelle Calédonie and Île Bourbon, but not found on Reunion by Jay]  
*Triphora angustissima* (Deshayes, 1863) neotype MNHN 9478  
*Obesula bourbonica* Jousseume, 1896 syntype MNHN 0728  
*Mastoniaeformis chaperi* Jousseume, 1884 syntype 0478  
*Triphora crenulata* (Deshayes, 1863) syntype MNHN 0721 [may = *T. elegans* (Hinds, "1842")]  
*Triphora distincta* (Deshayes, 1863) neotype MNHN 9489  
*Triphora formosa* (Deshayes, 1863) neotype MNHN 9487  
*Triphora hindsi* (Deshayes, 1863) neotype MNHN 9490  
*Mastonia interpiectus* [sic] Jousseume, 1896 holotype MNHN 1575  
*Triphora mirifica* (Deshayes, 1863) neotype MNHN 9491  
*Triphora pupaeformis* (Deshayes, 1863) neotype MNHN 9492  
*Triphora reevei* (Deshayes, 1863) neotype MNHN 9493  
*Triphora trilirata* (Deshayes, 1863) syntype MNHN 1676

Jousseume, [F.P.], 1884. Monographie des Triforidae. *Bulletins de la Société Malacologique de France* 1: 217-270, <<http://www.biodiversitylibrary.org/item/51550#page/233/mode/1up>>, pl. 4 <<http://www.biodiversitylibrary.org/item/51550#page/267/mode/1up>>. [Lee photocopy] Some types figured by Jay (2007), *q.v.*

Great annotated bibliography in beginning of paper. New taxa introduced (all species figured):

Triforidae Jousseume, 1884 TG *Triforis* Deshayes, 1834 OD  
*Euthymia* Jousseume, 1884 [non Stel, 1876] TS *Euthymia regalis* Jousseume, 1884 OD; homonym; replacement name *Euthymella* Thiele, 1929  
*Iniforis* Jousseume, 1884 TS *Iniforis malvaceus* Jousseume, 1884 OD  
*Mastoniaeforis* Jousseume, 1884 TS *Mastoniaeforis chaperi* Jousseume, 1884 OD  
*Metalepsis* Jousseume, 1884 TS *Triforis singularis* Deshayes OD  
*Styilia* Jousseume, 1884 TS *Triforis grignonensis* Deshayes, 1866 OD; homonym of *Styilia* Robineau-Desvoidy, 1830. Replacement name: *Epetrium* Harris and Burrows, 1891: 112  
*Trituba* Jousseume, 1884 TS *Triforis bitubulatus* Baudon, 1856 OD

*Viriola* Jousseume, 1884 TS *Viriola bayani* Jousseume, 1884 OD  
*Mastonia aegle* Jousseume, 1884 fig. 12  
*Triforis arthuri* Jousseume, 1884 Replacement name for *Triphoris variegatus* A. Adams, 1854 thought to be a secondary homonym of "*Cerithium variegatum* C.B. Adams," a nonexistent nomen. Unavailable (?except for homonymy).  
*Viriola bayani* Jousseume, 1884 fig. 20  
*Inella blainvilli* [sic] Jousseume, 1884 fig. 6  
*Mastoniaeforis chaperi* Jousseume, 1884 figs. 4, 5  
*Mastonia cnodax* Jousseume, 1884 fig. 14  
*Iniforis douvillei* Jousseume, 1884 fig. 3  
*Mastonia ducosensis* Jousseume, 1884 fig. 10  
*Triforis dunkeri* Jousseume, 1884: 222 Replacement name for *Triforis cingulata* Dunker, 1860 non *Triphoris cingulatus* A. Adams, 1854 [junior objective synonym of *Triforis tricincta* Dunker, 1882]  
*Mastonia funebris* Jousseume, 1884 fig. 15  
*Mastonia limosa* Jousseume, 1884 fig. 16  
*Iniforis malvaceus* Jousseume, 1884 figs. 1, 2  
*Inella mariae* Jousseume, 1884 fig. 7  
*Mastonia obesula* Jousseume, 1884 fig. 17  
*Triphora peasi* Jousseume, 1884: 222 Replacement name for *Triphoris affinis* Pease, 1861 non *Triphoris affinis* Hinds, 1843 [West Indies]; see also *Triphorus peasei* Tryon, 1872.  
*Euthymia regalis* Jousseume, 1884 fig. 18  
*Inella rossiteri* Jousseume, 1884 fig. 9  
*Mastonia servaini* Jousseume, 1884 fig. 11  
*Euthymia tibialis* Jousseume, 1884 fig. 19  
*Mastonia tricolor* Jousseume, 1884 fig. 13  
*Inella xystica* Jousseume, 1884 fig. 8

Jousseume, [F.P.], 1896. Triphoridae de La Mer Rouge recueillis et décrits. *Bulletin de la Société Philomathique de Paris* 9(2): 71-77. <<http://www.biodiversitylibrary.org/item/99769#page/79/mode/1up>> [Lee photocopy]. Some types figured by Jay (2007), q.v.

New taxa introduced (orthography/terminations *sic*):

*Mastonia algens* Jousseume, 1896  
*Mastonia alveatus* Jousseume, 1896  
*Obesula borbonica* Jousseume, 1896  
*Euthymia colzumensis* Jousseume, 1896  
*Inella ile* Jousseume, 1896  
*Mastonia iniqua* Jousseume, 1896  
*Mastonia interpictus* Jousseume, 1896  
*Mastonia issa* Jousseume, 1896  
*Inella moenades* Jousseume, 1896  
*Viriola morychus* Jousseume, 1896  
*Obesula? mus* Jousseume, 1896  
*Inella numerosa* Jousseume, 1896  
*Obesula pantherina* Jousseume, 1896  
*Mastonia peanites* Jousseume, 1896  
*Inella perimensis* Jousseume, 1896  
*Mastonia plectra* Jousseume, 1896  
*Obesula senilis* Jousseume, 1896  
*Mastonia tulipa* Jousseume, 1896

Other taxa mentioned (not otherwise treated, authorities not given, orthography/terminations *sic*):

*Mastonia adamsi* (Deshayes, 1863)  
*Mastonia aegele* (Jousseume, 1884)  
*Mastoniaeformis chaperi* (Jousseume, 1884)  
*Iniforis consors* (Hinds, 1843)  
*Viriola corrugatus* (Hinds, 1843)  
*Mastonia distinctus* (Deshayes, 1863)

*Mastonia ducosensis* Jousseume, 1884  
*Mastonia formosus* (Deshayes, 1863)  
*Mastonia hindsii* (Deshayes, 1863)  
*Inella mariei* Jousseume, 1884  
*Mastonia monilifer* (Hinds, 1843)  
*Mastonia perlatus* (Issel, 1869)  
*Iniforis reevei* (Deshayes, 1863)  
*Inella rossiteri* Jousseume. 1884  
*Mastonia servaini* Jousseume. 1884  
*Mastonia tricolor* Jousseume. 1884  
*Viriola triliratus* (Deshayes, 1863)  
*Mastonia tristoma quadrilineata* "Dunker, 1881" unavailable name; nude name in Jousseume (1896)

Kay, E.A., 1979. *Hawaiian marine shells Reef and shore fauna of Hawaii Section 4: Mollusca* [Bernice P. Bishop Museum Special Publication 64(4)]. Bishop Museum Press, Honolulu. xviii + pp. 1-653 (incl. 195 pls.). [Lee library]

New taxa introduced (all figured):

*Metaxia albicephala* Kay, 1979 48 L, M  
*Metaxia brunnicephala* Kay, 1979 48 E, F, K  
*Triphora chrysolitha* Kay, 1979 51 B, G, H  
*Triphora earlei* Kay, 1979 52 D, E  
*Viriola fallax* Kay, 1979 50 C, G  
*Iniforis hinuhinu* Kay, 1979 48 H  
*Triphora laddi* Kay, 1979 51 D  
*Triphora keiki* Kay, 1979 52 F  
*Triphora thanuumi* Kay, 1979 52 A, B  
*Inella* sp. 49K Kay, 1979  
*Inella* sp. 49L Kay, 1979

Kosuge, S., 1961a. On the family Triphoridae (Gastropoda) from Amami Islands (1). *Venus* 21(3): 308-316, pl. 19. [Lee photocopy]

New taxa introduced (all figured):

*Triphora alba* Kosuge, 1961 pl. 19, fig. 2 [Primary junior homonym; *non* Fenaux, 1843]  
*Triphora albogranosa* Kosuge, 1961 pl. 19, fig. 7  
*Triphora bellula* Kosuge, 1961 pl. 19, fig. 10  
*Triphora fusiformis* Kosuge, 1961 pl. 19, fig. 4  
Other taxa treated (all figured):  
*Triphora concors* Hinds, 1843 pl. 19, fig. 8  
*Triphora formosula* (Hervier, 1897) pl. 19, fig. 9  
*Triphora jousseumei* (Hervier, 1897) pl. 19, fig. 3  
*Triphora lifuana* (Hervier, 1897) pl. 19, fig. 5  
*Triphora poecila* (Hervier, 1897) pl. 19, fig. 6  
*Triphora speciosa* A. Adams and Reeve, 1850 pl. 19, fig. 1

Kosuge, S., 1961b. On the family Triphoridae (Gastropoda) from Amami Islands (2). *Venus*, 21(4): 413-415, pl. 22. [Lee photocopy]

One *nomen nudum*; figured:

*Viriola kanamarui* Oyama ms pl. 22, fig. 10  
Other taxa treated (all figured):  
*Viriola cancellata* (Hinds, 1843) pl. 22, fig. 1  
*Viriola connata* (Montrouzier, 1861) pl. 22, fig. 4  
*Viriola corrugata* (Hinds, 1843) pl. 22, fig. 6  
*Viriola flammulata* (Pease, 1861) pl. 22, fig. 3  
*Viriola incisa* (Pease, 1861) pl. 22, fig. 9  
*Viriola intercalaris* (Gould, 1861) pl. 22, fig. 8  
*Viriola intergranosa* (Hervier, 1897) pl. 22, fig. 7



*Viriola pagoda* (Hinds, 1843) pl. 22, fig. 2  
*Viriola tricineta* (Dunker, 1882) pl. 22, fig. 5

Kosuge, S., 1962a. Descriptions of 10 new species and 1 new subspecies of the family Triphoridae (Mollusca) from Shino-misaki, Kii Peninsula, central Japan, with a list of hitherto known species. *Bulletin of the National Science Museum (Tokyo)* 6(2): 78-89, pls. 8, 9, 10. [Lee reprint]

New taxa introduced (all figured):

*Inella aculeata* Kosuge, 1962a pl. 8, fig. 3  
*Notosinister atratus* Kosuge, 1962a pl. 8, fig. 5; pl. 9, fig. 5  
*Isotriphora bilineata* Kosuge, 1962a pl. 10, fig. 5  
*Notosinister hervieri* Kosuge, 1962a pl. 10, fig. 1  
*Isotriphora kurodai* Kosuge, 1962a pl. 10, fig. 7  
*Notosinister kawamurai* Kosuge, 1962a pl. 10, fig. 3  
*Cautor maculosus macmichaeli* Kosuge, 1962a pl. 10, fig. 8  
*Notosinister millepunctatus* Kosuge, 1962a pl. 10, fig. 4  
*Notosinister pallidus* Kosuge, 1962a pl. 10 fig. 10 [non *Triphoris pallidus* Pease]  
*Notosinister pusillus* Kosuge, 1962a pl. 9, fig. 10  
*Triphora undata* Kosuge, 1962a pl. 8, fig. 1

Other taxa treated (figured as noted; all with ranges in Japanese waters):

*Notosinister aegle* (Jousseaume, 1884) pl. 10, fig. 6  
*Triphora albogranosa* Kosuge, 1961  
*Notosinister alveolatus* (A. Adams and Reeve, 1850) pl. 9, fig. 2  
*Triphora cancellata* Hinds, 1843  
*Notosinister cinguliferus* (Pease, 1861) pl. 9, fig. 6  
*Triphora concors* Hinds, 1843  
*Viriola connata* (Montrouzier, 1861)  
*Notosinister conspersus* (E.A. Smith, 1875) pl. 9, fig. 9  
*Notosinister coralinus* (Laseron, 1958) pl. 10, fig. 9  
*Triphora corrugata* Hinds, 1843  
*Notosinister crassulus* (von Martens, 1880) pl. 9, fig. 4  
*Viriola flammulata* (Pease, 1861)  
*Triphora fusiformis* Kosuge, 1961  
*Inella granicostata* Kosuge, 1962a [*nomen nudum*; made available in Kosuge, 1962b] pl. 8, fig. 5  
*Viriola incisa* (Pease, 1861)  
*Euthymella isaotakii* Kosuge, 1962a [*nomen nudum*; made available in Kosuge, 1962b] pl. 8, fig. 6  
*Inella japonica* Kuroda and Kosuge ms [*nomen nudum*; made available in Kuroda and Kosuge, 1963] pl. 9, fig. 1  
*Triphora jousseaumei* (Hervier, 1897)  
*Viriola kanamarui* Kosuge, 1962a [*nomen nudum*]  
*Mastonia lamberti* (Hervier, 1897) pl. 8, fig. 9  
*Triphora lifuana* (Hervier, 1897)  
*Notosinister limosus* (Jousseaume, 1884) pl. 9, fig. 8  
*Mastonia mammifera* (Hinds, 1843) pl. 8, fig. 8  
*Inella maxillaris* (Hinds, 1843) pl. 8, fig. 4  
*Notosinister multigratus* (Yokoyama, 1922) pl. 8, fig. 12  
*Notosinister obesulus* (Jousseaume, 1884) pl. 9, fig. 7  
*Notosinister otsuensis* (Yokoyama, 1920) pl. 10, fig. 2  
*Viriola pagoda* (Hinds, 1843)  
*Mastonia papillata* (Hervier, 1897) pl. 8, fig. 11  
*Triphora poecila* (Hervier, 1897)  
*Inella pyramidalis* (A. Adams and Reeve, 1850)  
*Mastonia rubra* (Hinds, 1843) pl. 8, fig. 7  
*Viriola tricineta* (Dunker, 1882)  
*Notosinister thetis* (Hedley, 1899) pl. 9, fig. 11  
*Notosinister tristomus* (Blainville, 1828) pl. 9, fig. 12  
*Notosinister turriculus* (Hervier, 1897) pl. 9, fig. 3

*Mastonia ustulata* (Hervier, 1897) pl. 8, fig. 10  
*Inella verrucosa* (A. Adams and Reeve, 1850) pl. 8, fig. 2

Kosuge, S., 1962b. On the family Triphoridae (Gastropoda) from Amami Islands (3). *Venus* 22(2): 119-129, pls. 78. [Lee photocopy]

New taxa introduced (all figured in text drawings and plates):

*Inella granicostata* Kosuge, 1962b pl. 8, fig. 11  
*Euthymella isaotakii* Kosuge, 1962b pl. 8, fig. 18  
*Inella lanceolata* Kosuge, 1962b pl. 8, fig. 16  
*Euthymella lutea* Kosuge, 1962b pl. 8, fig. 17  
*Inella multitecta* Kosuge, 1962b pl. 8, fig. 13  
*Inella spicula* Kosuge, 1962b pl. 8, fig. 14  
*Mastonia squalida* Kosuge, 1962b pl. 8, fig. 19  
*Mastonia squamosa* Kosuge, 1962b pl. 8, fig. 15  
*Inella subfenestrata* Kosuge, 1962b pl. 8, fig. 12

Other taxa treated (all figured):

*Inella asperrima* (Hinds, 1843) pl. 7, fig. 4  
*Mastonia lamberti* (Hervier, 1897) pl. 7, fig. 5  
*Inella maxillaris* (Hinds, 1843) pl. 7, fig. 2  
*Mastonia monilifera* (Hinds, 1843) pl. 7, fig. 7  
*Mastonia papillata* (Hervier, 1897) pl. 7, fig. 9  
*Inella pyramidalis* (A. Adams and Reeve, 1850) pl. 7, fig. 3  
*Liniphora restis* (Laseron, 1958) pl. 7, fig. 6  
*Mastonia rubra* (Hinds, 1843) pl. 7, fig. 10  
*Mastonia ustulata* (Hervier, 1897) pl. 7, fig. 8  
*Inella verrucosa* (A. Adams and Reeve, 1850) pl. 7, fig. 1

Kosuge, S., 1963a. On the family Triphoridae (Gastropoda) from Amami Islands (4). *Venus* 22(3): 240-257, pls. 1417. [Lee photocopy]

New taxa introduced (all figured both in text drawings and plates):

*Notosinister candefactum* Kosuge, 1963a pl. 16, fig. 24  
*Notosinister confusus* Kosuge, 1963a pl. 17, fig. 34  
*Cautor cybaeus* Kosuge, 1963a pl. 17, fig. 37  
*Notosinister iwaotakii* Kosuge, 1963a pl. 16, fig. 27  
*Inella japonica* Kuroda and Kosuge ms [*nomen nudum*; made available in Kuroda and Kosuge, 1963]  
*Notosinister nitidus* Kosuge, 1963a pl. 16, fig. 25  
*Cautor puniceus* Kosuge, 1963a pl. 17, fig. 35  
*Cautor pygmaeus* Kosuge, 1963a pl. 17, fig. 36  
*Notosinister rufotinctus* Kosuge, 1963a pl. 16, fig. 26  
*Notosinister tessellatus* Kosuge, 1963a pl. 16, fig. 38  
*Notosinister testaceus* Kosuge, 1963a pl. 16, fig. 21

Described in 1962a and also figured in this paper:

*Notosinister atratus* Kosuge, 1962a pl. 16, fig. 22  
*Notosinister hervieri* Kosuge, 1962a pl. 16, fig. 23  
*Notosinister kawamurai* Kosuge, 1962a *nomen nudum* pl. 15, fig. 20 [and Kosuge, 1963a pl. 15, fig. 17]  
*Isotriphora kurodai* Kosuge, 1962a pl. 17, fig. 31  
*Cautor maculosus macmichaeli* Kosuge, 1962a pl. 17, fig. 30  
*Notosinister millepunctatus* Kosuge, 1962a pl. 16, fig. 29

Other taxa treated (all figured):

*Notosinister aegle* (Jousseume, 1884) pl. 15, fig. 12  
*Notosinister alveolatus* (A. Adams and Reeve, 1850) pl. 14, fig. 2  
*Notosinister cinguliferus* (Pease, 1861) pl. 14, fig. 4  
*Notosinister coralinus* (Laseron, 1958) pl. 15, fig. 18  
*Notosinister episcopalis* (Hervier, 1897) pl. 15, fig. 10  
*Notosinister granulatus* (A. Adams and Reeve, 1850) pl. 14, fig. 3  
*Cautor hungerfordi* (G.B. Sowerby III, 1914) pl. 17, fig. 32

*Notosinister limosus* (Jousseume, 1884) pl. 14, fig. 5  
*Notosinister lucidulus* (Hervier, 1897) pl. 14, fig. 9  
*Cautor marcedus* (Laseron, 1958) pl. 17, fig. 38  
*Notosinister monacha* (Hervier, 1897) pl. 14, fig. 7  
*Notosinister multigratus* (Yokoyama, 1922) pl. 15, fig. 15  
*Notosinister obesulus* (Jousseume, 1884) pl. 14, fig. 6  
*Notosinister otsuensis* (Yokoyama, 1920) pl. 15, fig. 16  
*Notosinister quadrimaculatus* (Hervier, 1897) pl. 15, fig. 19  
*Notosinister rufulus* (Watson, 1886) pl. 14, fig. 8  
*Notosinister rutilans* (Hervier, 1897) pl. 15, fig. 10  
*Notosinister thetis* (Hedley, 1899) pl. 15, fig. 14  
*Notosinister tristomus* (Blainville, 1828) pl. 14, fig. 1  
*Cautor tubularis* (Laseron, 1958) pl. 17, fig. 33  
*Notosinister turriculus* (Hervier, 1897) pl. 15, fig. 11

Kosuge, S., 1963b. On the family Triphoridae (Gastropoda) from Amami Islands (5). *Venus* 22(3): 257-263, pl. 18. [Lee photocopy]

New taxa propose (all figured):

*Inella chrysalis* Kosuge, 1963b pl. 18, fig. 4  
*Notosinister graphius* Kosuge, 1963b pl. 18, fig. 6  
*Triphora ikukoe* Kosuge, 1963b pl. 18, fig. 1  
*Euthymella leucocephala* Kosuge, 1963b pl. 18, fig. 5  
*Sychar ryosukei* Kosuge, 1963b pl. 18, fig. 2

Also treated (figured):

*Mastonia claviculata* (Laseron, 1958) pl. 18, fig. 3  
*Mastonia crassulus* (von Martens, 1880) pl. 18, fig.

Kosuge, S., 1974. Descriptions of six new species of the family Triphoridae (Gastropoda: Mollusca) in the collection of the Smithsonian Institution, U.S. National Museum of Natural History. *Pavona* 1: 1-4, pl. 1. [Lee reprint]

New taxa introduced (all figured):

*Triphora fuscolineae* Kosuge, 1974 pl. 1, fig. 1  
*Mastonia guamensis* pl. 1, fig. 3  
*Triphora inclara* pl. 1, fig. 2  
*Cautor minutula* Kosuge, 1972 pl. 1, fig. 6  
*Inella planaria* pl. 1, fig. 4  
*Cosmotriphora serrata* Kosuge, 1975 pl. 1, fig. 5

Kuroda, T. and S. Kosuge, 1963. Description of a new species of the family Triphoridae. *Venus* 22(3): 264-265. [Lee photocopy]

New taxon introduced (previously a *nomen nudum* with pl. 15, fig. 20 in Kosuge, 1963a; also figured in Kosuge, 1962a pl. 9, fig. 1):

*Inella japonica* Kuroda and Kosuge, 1963

Laseron, C., 1954 <[http://australianmuseum.net.au/Uploads/Journals/17382/628\\_complete.pdf](http://australianmuseum.net.au/Uploads/Journals/17382/628_complete.pdf)> [use Internet Explorer, not Mozilla Firefox]

New taxa introduced:

Laseron, C., 1958. The family Triphoridae (Mollusca) from northern Australia, also Triphoridae from Christmas Island (Indian Ocean). *Australian Journal of Marine and Freshwater Research* 9(4): 569-658. [Lee reprint]

New taxa introduced (all species figured):

*Aclophora* Laseron, 1958 TS *A. robusta* Laseron, 1958 OD  
*Contraforis* Laseron, 1958 TS *C. insulana* Laseron, 1958 OD  
*Coriophora* Laseron, 1958 TS *C. negrita* Laseron, 1958 OD  
*Distophora* Laseron, 1958 TS *D. distorta* Laseron, 1958 OD

*Epiforis* Laseron, 1958 TS *E. australis* Laseron, 1958 OD  
*Liniphora* Laseron, 1958 TS *L. restis* Laseron, 1958 OD  
*Mesophora* Laseron, 1958 TS *M. bowenensis* Laseron, 1958 OD  
*Nanaphora* Laseron, 1958 TS *N. torquesa* Laseron, 1958 OD  
*Opimaphora* Laseron, 1958 TS *O. sarcira* Laseron, 1958 OD  
*Orbitophora* Laseron, 1958 TS *O. iredalei* Laseron, 1958 OD  
*Subulophora* Laseron, 1958 TS *S. exporrecta* Laseron, 1958 OD  
*Tetrachora* Laseron, 1958 TS *T. mapoonensis* Laseron, 1958 OD  
*Torresophora* Laseron, 1958 TS *T. elongata* Laseron, 1958 OD  
*Inella acicula* Laseron, 1958  
*Opimaphora albescens* Laseron, 1958  
*Mesophora albocaelarea* Laseron, 1958  
*Opimaphora albogemmata* Laseron, 1958  
*Mesophora albomicra* Laseron, 1958  
*Aclophora albozonata* Laseron, 1958  
*Euthymella alternata* Laseron, 1958  
*Aclophora alveata* Laseron, 1958  
*Mastonia anomala* Laseron, 1958  
*Mesophora arafura* Laseron, 1958  
*Mesophora aspergata* Laseron, 1958  
*Epiforis australis* Laseron, 1958  
*Aclophora axialis* Laseron, 1958  
*Tetrachora borealis* Laseron, 1958  
*Mesophora bowenensis* Laseron, 1958  
*Mesophora calcara* Laseron, 1958  
*Nanaphora caloundra* Laseron, 1958  
*Aclophora cancellata* Laseron, 1958  
*Coriophora capricornia* Laseron, 1958  
*Coriophora claviculta* Laseron, 1958  
*Aclophora conferta* Laseron, 1958  
*Notosinister constricta* Laseron, 1958  
*Mesophora continens* Laseron, 1958  
*Opimaphora coralina* Laseron, 1958  
*Nanaphora cylindrica* Laseron, 1958  
*Epiforis decorata* Laseron, 1958  
*Triphora diminuta* (Laseron, 1958)  
*Distophora distorta* Laseron, 1958  
*Mesophora dolicha* Laseron, 1958  
*Torresphora elongata* Laseron, 1958  
*Iniforis violaceus evanidus* Laseron, 1958  
*Coriophora eximia* Laseron, 1958  
*Subulophora exporrecta* Laseron, 1958  
*Coriophora fulva* Laseron, 1958  
*Mastonia funebris* Laseron, 1958  
*Notosinister hopensis* Laseron, 1958  
*Opimaphora impari* Laseron, 1958  
*Coriophora inconspicua* Laseron, 1958  
*Subulophora indianica* Laseron, 1958  
*Opimaphora inflata* Laseron, 1958  
*Mesophora iniqua* Laseron, 1958  
*Contraforis insulana* Laseron, 1958  
*Opimaphora integra* Laseron, 1958  
*Coriophora intermissa* Laseron, 1958  
*Orbitophora iredalei* Laseron, 1958  
*Mastonia iris* Laseron, 1958  
*Aclophora islandica* Laseron, 1958

*Aclophora kerslakei* Laseron, 1958  
*Aclophora linearis* Laseron, 1958  
*Opimaphora litorea* Laseron, 1958  
*Nanaphora mamilla* Laseron, 1958  
*Tetrachora mapoonensis* Laseron, 1958  
*Coriophora marceda* Laseron, 1958  
*Subulophora marginata* Laseron, 1958  
*Mesophora mellita* Laseron, 1958  
*Nanaphora melwardi* Laseron, 1958  
*Opimaphora metellona* Laseron, 1958  
*Notosinister micans* Laseron, 1958  
*Subulophora minima* Laseron, 1958  
*Nanaphora minuta* Laseron, 1958  
*Coriophora mistura* Laseron, 1958  
*Opimaphora molecula* Laseron, 1958  
*Coriophora monovitta* Laseron, 1958  
*Coriophora montuosa* Laseron, 1958  
*Nanaphora murrayensis* Laseron, 1958  
*Coriophora negrita* Laseron, 1958  
*Coriophora nigrogranosa* Laseron, 1958  
*Viriola oceanica* Laseron, 1958  
*Mastonia obtusa* Laseron, 1958  
*Iniforis ordinata* Laseron, 1958  
*Mesophora pallenta* Laseron, 1958  
*Euthymella pannata* Laseron, 1958  
*Mesophora pavimenta* Laseron, 1958  
*Euthymella pilea* Laseron, 1958  
*Iniforis porrecta* Laseron, 1958  
*Coriophora progressa* Laseron, 1958  
*Nanaphora projecta* Laseron, 1958  
*Mesophora pura* Laseron, 1958  
*Mesophora purpurea* Laseron, 1958  
*Mastonia queenslandica* Laseron, 1958  
*Epiforis radix* Laseron, 1958  
*Liniphora restis* Laseron, 1958  
*Coriophora retusa* Laseron, 1958  
*Aclophora robusta* Laseron, 1958  
*Mesophora rufosutura* Laseron, 1958  
*Nanaphora rufozonata* Laseron, 1958  
*Mesophora sardonix* Laseron, 1958  
*Notosinister stipara* Laseron, 1958  
*Opimaphora sarcira* Laseron, 1958  
*Notosinister stricta* Laseron, 1958  
*Subulophora strigosa* Laseron, 1958  
*Notosinister subaura* Laseron, 1958  
*Notosinister subulata* Laseron, 1958  
*Coriophora tigris* Laseron, 1958  
*Mesophora torpedo* Laseron, 1958  
*Nanaphora torqueta* Laseron, 1958  
*Opimaphora trichroma* Laseron, 1958  
*Nanaphora tricolor* Laseron, 1958  
*Aclophora tropica* Laseron, 1958  
*Nanaphora truncis* Laseron, 1958  
*Iniforis tuberia* Laseron, 1958  
*Coriophora tubularis* Laseron, 1958  
*Coriophora vermicula* Laseron, 1958



*Subulophora virgina* Laseron, 1958  
*Subulophora whitleyi* Laseron, 1958  
*Iniforis zonata* Laseron, 1958  
Other taxa treated (almost all figured):  
*Orbitophora albomarmorata* (Hervier, 1897)  
*Iniforis cornuta* (Hervier, 1897) [not figured]  
*Viriola corrugata* (Hinds, 1843)  
*Mesophora dolicha* (Watson, 1886)  
*Iniforis ducosensis* (Jousseau, 1884) [not figured]  
*Viriola excelsior* (Melvill & Standen, 1899)  
*Mastonia funebris* Jousseau, 1884  
*Inella gigas* (Hinds, 1843)  
*Aclophora grandiosa* (Laseron, 1954)  
*Triphora iniqua* (Jousseau, 1884)  
*Iniforis jousseaui* (Hervier, 1897) [not figured]  
*Euthymella regalis* (Jousseau, 1884)  
*Mastonia ruber* [sic] (Hinds, 1843)  
*Notosinister rufula* (Watson, 1886)  
*Iniforis violaceus* (Quoy & Gaimard, 1834)

Malacolog 4.1.1 [editor G. Rosenberg, 2009] Western Atlantic Triphoridae <  
<http://www.malacolog.org/wasp.php?mode=taxon&target=Triphoridae> >:

*Triphora abacoensis* Rolán & Redfern, 2008  
*Triphora abrupta* Dall, 1881  
*Latitriphora albida* (A. Adams, 1854)  
*Triphora amicorum* Rolán & Fernández-Garcés, 2008  
*Triphora angasi* Crosse & Fischer, 1865 [Extralimital]  
*Inella apexbilitata* Rolán & Fernández-Garcés, 2008  
*Cheirodonta apexcrassum* Rolán & Fernández-Garcés 1994  
*Marshallora apexdiversus* Rolán & Lee, 2008  
*Cosmotriphora arnoldoi* Faber & Moolenbeek, 1991  
*Monophorus ateralbus* Rolán & Fernández-Garcés, 1994  
*Triphora atlantica* E.A. Smith, 1890  
*Eutriphora auffenbergi* Rolán & Lee, 2008  
*Triphora bathyraphe* E.A. Smith, 1890  
*Eutriphora bermudensis* (Bartsch, 1911)  
*Inella bigemma* (Watson, 1880)  
*Strobiligera brychia* Bouchet & Guillemot, 1988  
*Triphora calva* Faber & Moolenbeek, 1991  
*Sagenotriphora candidula* Rolán & Lee, 2008  
*Triphora caracca* Dall, 1927  
*Triphora caribbeana* Treece, 1980 [Not available]  
*Iniforis carmelae* Rolán & Fernández-Garcés, 1993  
*Iniforis casta* (Hinds, 1843)  
*Inella colon* (Dall, 1881)  
*Inella compsa* (Dall, 1927)  
*Triphora cylindrellus* Dall, 1881  
*Triphora dealbata* (C.B. Adams, 1850)  
*Cheirodonta decollata* Rolán & Fernández-Garcés, 1994  
*Nototriphora decorata* (C.B. Adams, 1850)  
*Inella differens* Rolán & Lee, 2008  
*Inella dinea* (Dall, 1927)  
*Cosmotriphora dupliniana* (Olsson, 1916)  
*Triphora ellyae* Jong & Coomans, 1988  
*Triphora elvirae* Jong & Coomans, 1988  
*Inella enopla* (Dall, 1927)

*Triphora exigua* (C.B. Adams, 1850) [Dubious name]  
*Inella faberi* Rolán & Fernández-Garcés, 2008  
*Inella gaesona* (Dall, 1927)  
*Triphora georgiana* Dall, 1927  
*Triphora grenadensis* Rolán & Lee, 2008  
*Triphora guadaloupenensis* Rolán & Fernández-Garcés, 2008  
*Isotriphora guanahacabibes* Rolán & Fernández-Garcés, 2008  
*Inella harryleei* Rolán & Fernández-Garcés, 2008  
*Triphora hebes* (Watson, 1880)  
*Triphora hemphilli* Bartsch, 1907  
*Triphora hircus* Dall, 1881  
*Iniforis immaculata* Rolán & Fernández-Garcés, 1993  
*Triphora inaudita* Rolán & Lee, 2008  
*Triphora indigena* Dall, 1927  
*Inella inflata* (Watson, 1880)  
*Inella intermedia* (Dall, 1881)  
*Similiphora intermedia* (C.B. Adams, 1850)  
*Triphora lilacina* Dall, 1889  
*Inella longissima* (Dall, 1881)  
*Triphora martii* Rolán & Fernández-Garcés, 1995  
*Triphora medinae* Parodiz, 1955  
*Cosmotriphora melanura* (C.B. Adams, 1850)  
*Inella meteora* (Dall, 1927)  
*Cheirodonta miskitorum* Rolán & Luque, 1999  
*Marshallora modesta* (C.B. Adams, 1850)  
*Triphora nanum* (C.B. Adams, 1850) [Dubious name]  
*Marshallora nicaraguensis* Rolán & Luque, 1999  
*Marshallora nichupte* Rolán & Cruz-Abrego, 1996  
*Marshallora nigrocincta* (C.B. Adams, 1839)  
*Inella noduloides* Rolán & Fernández-Garcés, 2008  
*Mesophora novem* (Usticke, 1969)  
*Monophorus olivaceus* (Dall, 1889)  
*Cosmotriphora oreodoxa* (Olsson & Harbison, 1953)  
*Cosmotriphora ornata* (Deshayes, 1832)  
*Marshallora ostenta* Rolán & Fernández-Garcés, 2008  
*Sagenotriphora osclausum* (Rolán & Fernández-Garcés, 1995)  
*Isotriphora peetersae* (Moolenbeek & Faber, 1989)  
*Triphora pfeifferi* Crosse & Fischer, 1865 [Extralimital]  
*Inella pinarena* Espinosa, Ortea & Fernández-Garcés, 2007  
*Inella pompona* (Dall, 1927)  
*Triphora portoricensis* Rolán & Redfern, 2008  
*Inella pseudolongissima* Rolán & Fernández-Garcés, 2008  
*Triphora pseudonovem* Rolán & Lee, 2008  
*Iniforis pseudothomae* Rolán & Fernández-Garcés, 1993  
*Inella pseudotortricula* Rolán & Lee, 2008  
*Triphora pusilla* (L. Pfeiffer, 1840)  
*Triphora pyrrha* Henderson & Bartsch, 1914  
*Triphora recta* E.A. Smith, 1890  
*Triphora rushii* Dall, 1889  
*Aclophora sagei* Rolán & Fernández-Garcés, 1995  
*Inella sarissa* (Dall, 1889)  
*Inella sentoma* (Dall, 1927)  
*Inella slapcinskyi* Rolán & Fernández-Garcés, 2008  
*Triphora somersi* Peile, 1926 [Not available]  
*Isotriphora taenialba* Rolán & Espinosa, 1994  
*Inella tortricula* (Dall, 1881)

*Inella triserialis* (Dall, 1881)  
*Iniforis turrithomae* (Holten, 1802)  
*Triphora turtlebayensis* Rolán & Lee, 2008  
*Inella undebermuda* Rolán & Lee, 2008  
*Inella unicornium* Simone, 2006  
*Cheirodonta verbernei* (Moolenbeek & Faber, 1989)  
*Triphora yociusi* Rolán & Lee, 2008

*Metaxia abrupta* (Watson, 1880)  
*Metaxia espinosai* Rolán & Fernández-Garcés, 1992  
*Metaxia excelsa* Faber & Moolenbeek, 1991  
*Metaxia metaxa* (delle Chiaje, 1828)  
*Metaxia prompta* Rolán & Fernández-Garcés, 2008  
*Metaxia propinqua* Rolán & Fernández-Garcés, 2008  
*Metaxia propria* Rolán & Fernández-Garcés, 2008  
*Metaxia rugulosa* (C.B. Adams, 1850)  
*Metaxia taeniolata* (Dall, 1889)  
*Metaxia vicina* (C.B. Adams, 1850)

Marshall, B.A., 1977. *New Zealand Journal of Zoology* 4: 111-117. [not seen]  
New taxon introduced (p. 111):  
Metaxiinae B.A. Marshall, 1977 T.G. *Metaxia* Monterosato, 1884  
Other taxa treated:  
*Seilarex* Iredale, 1924 TS *Seila attenuata* Hedley, 1900 OD

Marshall, B.A., 1979. Additional dextral triphorids (Mollusca: Gastropoda) from New Zealand. *New Zealand Journal of Zoology* 6: 397-404. [Lee reprint]  
New taxa introduced (both figured):  
*Metaxia solitaria* B.A. Marshall, 1979 fig 1 G-I  
*Socienna cracens* B.A. Marshall, 1979 fig. 2 A-C, H [Cerithiopsidae]  
Other taxa treated (figured species indicated):  
Metaxiinae B.A. Marshall, 1977  
*Socienna* Finlay, 1927: 385 TS *Cerithiopsis apicosta* May, 1920 OD [Cerithiopsidae]  
*Metaxia duplicarinata* (Powell, 1940) fig. 1 D-F  
*Metaxia exaltata* (Powell, 1930)  
*Metaxia maoria* (Finlay, 1930) fig 1 A-C [Cerithiopsidae: *Socienna* fide Powell, 1979, but not by WoRMS]

Marshall, B.A., 1980. The systematic position of *Triforis* Deshayes (Mollusca: Gastropoda). *New Zealand Journal of Zoology* 7: 85-88. [Lee reprint]  
Taxa clarified:  
Triforidae Jousseaume, 1884 is in Cerithiopsidae, not Triphoroidea  
*Triforis* Deshayes, 1834 TS *T. plicatus* Deshayes, 1834 [Eocene of Paris Basin] MT is not a subsequent misspelling of *Triphora* Blainville, 1828. It is the type genus of Triforidae Jousseaume, 1884 and the group belongs in the Cerithiopsidae based on radular morphology of the Recent *T. (Granditriphoris) blacki* B.A. Marshall, 1977.  
Other taxa treated:  
Triforinae Jousseaume, 1884  
*Granditriphoris* Kosuge, 1967 TS *Triforis (Granditriphoris) tanseiae* Kosuge, 1967 OD [Cerithiopsidae]  
*Triforis (Granditriphoris) blacki* B.A. Marshall, 1977 [Cerithiopsidae]  
*Triforis plicatus* Deshayes, 1834 [Cerithiopsidae]

Marshall, B.A., 1983. A revision of the Recent Triphoridae of southern Australia. *Records of the Australian Museum. Supplement* 2: 1-119. 15 Dec.  
<[http://australianmuseum.net.au/Uploads/Journals/17607/102\\_complete.pdf](http://australianmuseum.net.au/Uploads/Journals/17607/102_complete.pdf)>. [Lee reprint]  
New taxa introduced (all species figured; none has generic assignment changed):

*Aclophoropsis* B.A. Marshall, 1983: 75 TS *Triphoris festiva* A. Adams, "1851" [1854] Recent, S. Australia (figured herein) OD.

*Cheirodonta* B.A. Marshall, 1983: 79 TS *Cerithium perversum* var. *pallescens* Jeffreys, 1867 Recent, E. Atlantic OD

*Hedleytriphora* B.A. Marshall, 1983: 36 TS *Triforis fasciata* Tenison-Woods, 1879 (figured herein) OD

*Latitriphora* B.A. Marshall, 1983: 542 TS *Triphora latilirata* Verco 1909 Recent, S. Australia (figured herein) OD

*Nototriphora* B.A. Marshall, 1983: 65 TS *Notosinister euporia* Powell, 1937 Recent, New Zealand (figured herein) OD.

*Sagenotriphora* B.A. Marshall, 1983: 29 TS *Triphora ampulla* Hedley, 1903 Recent, S. Australia and N New Zealand (figured herein) OD.

*Viriolopsis* B.A. Marshall, 1983: 49 TS *V. occidua* B.A. Marshall, 1983 Recent, S. Australia (figured herein) OD.

*Isotriphora amethystina* B.A. Marshall, 1983

*Monophorus australica* B.A. Marshall, 1983

*Hedleytriphora basimacula* B.A. Marshall, 1983

*Inella carinata* B.A. Marshall, 1983

*Aclophora hedleyi* B.A. Marshall, 1983

*Inella intercalaris* B.A. Marshall, 1983

*Inella kimblae* B.A. Marshall, 1983

*Euthymella kosugei* B.A. Marshall, 1983

*Bouchetriphora marrowi* B.A. Marshall, 1983

*Inella obtusa* B.A. Marshall, 1983

*Viriolopsis occidua* B.A. Marshall, 1983

*Teretriphora ponderorum* B.A. Marshall, 1983

*Obesula profundior* B.A. Marshall, 1983

*Eutriphora pseudocana* B.A. Marshall, 1983

*Isotriphora simulata* B.A. Marshall, 1983

*Viriola truncata* B.A. Marshall, 1983

*Nototriphora uncarinata* B.A. Marshall, 1983

*Isotriphora vercoi* B.A. Marshall, 1983

*Nototriphora vestita* B.A. Marshall, 1983

Other taxa treated (all taxa treated at species level are figured; a few may have generic assignments changed from his by OBIS. Many, but not all, type species figured as indicated):

*Aclophora* Laseron, 1958 TS *A. robusta* Laseron, 1958 Recent, Queensland (figured herein) OD.

*Adelacerithium* Ludbrook, 1941 TS *A. merulatum* Ludbrook (1941: 90) **Pliocene**, Australia MT.

*Biforina* Bucquoy, Dautzenberg, & Dollfus, 1884 TS *Trochus perversus* Linnaeus, 1758 Recent, Mediterranean OD; obj. = *Monophorus* Grillo, 1877.

*Callitriphora* Cotton, 1947: 669 TS *Triforis wilkinsoni* Tenison-Woods, 1879 (233, pl. 20, fig. 9) **Middle Miocene**, Australia OD.

*Cautor* Finlay, 1927: 384 TS *Triphora lutea* Suter, 1908 (39; pl. 3, fig. 50) Recent, New Zealand OD.

*Cautotriphora* Laws, 1940: 51 TS *C. simulans* Laws, 1940 (51; fig. 24) **Lower Pleistocene**, New Zealand OD.

*Cinctriphora* Olsson and Harbison, 1953: 296 TS *Triphoris bartschi* Olsson, 1916 Yorktown and Duplin "**Miocene**," VA and NC, USA (Olsson and Harbison, 1953: 297; pl. 43, figs. 7, 7a) OD.

*Contraforis* Laseron, 1958 TS *C. insulana* Laseron, 1958 Recent, Indo-Pacific OD; = *Mastoniaeformis* Jousseume, 1884 (action herein).

*Coriophora* Laseron, 1958: 602 TS *C. negrita* Laseron, 1958 Recent, W Pacific (figured herein); = *Mesophora* Laseron, 1958.

*Cosmotriphora* Olsson and Harbison, 1953: 295 TS *Cerithium melanura* C.B. Adams, 1850 Recent, West Indies OD.

*Distophora* Laseron, 1958: 613 = *Teretriphora* Finlay, 1927 (TS figured herein).

*Eocautor* Eames, 1951: 47 *Triphora (Eocautor) soriensis* Eames, 1951 **Upper Eocene**, Pakistan (Eames, 1947: 47, pl. 2, fig. 55) OD.

*Epatrium* Harris and Burrows, 1891: 112 Replacement name for *Stylia* Jousseume, 1884 [*non* Robineau-Desvoidy, 1830] TS *Triforis grignonensis* Deshayes (1866: 238; pl. 82, figs. 6, 7) **Eocene**, Paris Basin OD.

*Epiforis* Laseron, 1958: 582 = *Mastoniaeforis* Jousseame, 1884.

*Euthymella* Thiele, 1929: 219; see *Euthymia* Jousseame, 1884 immediately below.

*Euthymia* Jousseame, 1884: 237 [non Stel, 1876] TS *Euthymia regalis* Jousseame, 1884 Recent, New Caledonia (figured therein) OD; homonym, replacement name *Euthymella* Thiele, 1929: 219, q.v.

*Eutriphora* Cotton & Godfrey, 1931: TS *Triphora cana* Verco, 1909 Recent, S. Australia (figured herein) OD.

*Hypotriphora* Cotton and Godfrey, 1931:56 TS *Triphora subula* Verco, 1909 Recent, S. Australia (figured herein) OD.

*Inella* Bayle, 1879: 27 Replacement name for *Ino* Hinds, 1843 [non Samsuelle, 1817] TS *Tiphoris (Ino) gigas* Hinds, 1843 (figured herein) OD.

*Iniforis* Jousseame, 1884: 235 TS *I. malvaceus* [error pro *malvaceus*] Jousseame, 1884 Recent, New Caledonia (figured herein) OD.

*Ino* Hinds, 1843: 18 non Samsuelle, 1817; see *Inella* just above.

*Isotriphora* Cotton & Godfrey, 1931: 52 TS *Triforis tasmanica* Tenison-Woods, 1875 Recent, S. Australia (figured herein) OD.

*Liniphora* Laseron, 1958: 638 TS *L. restis* Laseron, 1958 Recent, Christmas Is. OD.

*Liometaxia* Le Renard, 1980: 18 TS *L. laevigata* Le Renard (1980: 18; figs. a-c) **Eocene**, Paris Basin OD.

*Litharium* Dall, 1924: 89 TS *Triphora (Litharium) oceanida* Dall, 1924 Recent, Hawaii (figured in Kay, 1979) OD.

*Magnosinister* Laseron, 1954: 157 TS *M. hedleyi* Laseron, 1958 Recent NSW, Australia (figured herein) OD.

*Marshallora* Bouchet, 1983: ? TS *Murex adversus* Montagu, 1803 (figured Bouchet, 1983: figs. 13, 31 "in press") OD.

*Mastonia* Hinds, 1843: 18 TS *Triphora* [error pro *Triphoris*] (*Mastonia*) *ruber* Hinds, 1843 Recent, Indo-Pacific (figured herein) OD.

*Mastoniaeforis* Jousseame, 1884: 236 TS *M. chaperi* Jousseame, 1884 Recent, Indo-Pacific (figured herein) OD.

*Mesophora* Laseron, 1958: 592 TS *M. bowenensis* Laseron, 1958 [= *Triforis fusca* Dunker, 1860] Recent, W. Pacific (figured herein) OD.

*Metalepsis* Jousseame, 1884: 236 non Grote, 1875 TS *Triforis singularis* Deshayes, 1834 **Eocene**, Paris Basin OD [= *Ogivia* Harris and Burrows, 1891] OD.

*Metaxia* Monterosato, 1884: 125 TS *Cerithium rugulosum* "Sowerby" [C.B. Adams, 1850; ? = *Murex metaxae* della Chiaje, 1828, but I think not] SD Cossmann, 1906.

*Monophorus* Grillo, 1877: 58 TS *Trochus perversus* Linnaeus, 1758 Recent, Mediterranean MT.

*Nanaphora* Laseron, 1958: 614 TS *N. torquesa* Laseron, 1958 Recent, Queensland, (figured herein) OD.

*Norephora* Gründel, 1975: 155 TS *N. (N.) granulata* Strauch, 1967 **Upper Oligocene**, Europe OD.

*Notosinister* Finlay, 1927: 384 TS *Triphora fascelina* Suter, 1908 (figured herein) OD; = *Monophorus* Grillo, 1877 (action herein).

*Obesula* Jousseame, 1898: 75 TS *Mastonia obesula* Jousseame, 1884 OD Recent, New Caledonia (figured herein) OD.

*Ogivia* Harris and Burrows, 1891: 112 Replacement name for *Metalepsis* Jousseame, 1884 non Grote, 1875, q.v.

*Opimaphora* Laseron, 1958: 619 TS *O. sarcira* Laseron, 1958 Recent, Queensland (figured herein) OD.

*Orbitriphora* Laseron, 1958: 582 TS *O. iredalei* Laseron, 1958 [= *Triphoris cancellatus* Hinds, 1843] Recent, Indo-Pacific (figured herein) OD; = *Viriola* Jousseame, 1884 per Kosuge, '965 and herein).

*Oriforina* Gründel, 1975: 152 TS *Biforina (Oriforina) praeversa* Gründel, 1975 **Upper Oligocene**, Europe OD.

*Risbecia* Kosuge, 1966: 314 TS *Triphora montrouzieri* Hervier, 1897 (281, pl. 16, figs. 1, 1a) Recent, New Caledonia OD.

*Seilarex* Iredale, 1924: 246 TS *Seila attenuata* Hedley, 1900 Recent, Australia (figured herein) OD.

*Sinistroseila* Oliver, 1915: 523 TS *Triforis* [sic] *incisus* [sic] Pease, 1861 Recent, Tropical Pacific OD; = *Viriola* Jousseame, 1884 (Cernohorsky, 1977; q.v.).

*Solosinister* Laseron, 1954: 157 TS *S. pagoda* Laseron, 1954 (157; figs. 27, 27a) [= *Triphoris* cf. *corrugatus* Hinds, 1843] Recent, NSW OD; = *Viriola* Jousseame, 1884 (action herein).

*Strobiliger* Dall, 1924: 89 TS *Triphora ibex* Dall, 1881 Recent, W. Atlantic ?OD.

*Subulophora* Laseron, 1958: 610 TS *S. exporrecta* Laseron, 1958 Recent, Indo-Pacific (figured herein) OD.



*Stylia* Jousseume, 1884: 236 [*non* Robineau-Desvoidy, 1830] TS *Triforis grignonensis* Deshayes, 1866  
**Eocene**, Paris Basin OD; = *Epetrium* Harris and Burrows, 1891; *q.v.*  
*Sychar* Hinds, 1843: 19 TS *Triphora (Sychar) vitreus* Hinds, 1843 Recent, Straits of Malacca (figured  
herein) OD.  
*Talophora* Gründel, 1975: 157 TS *Norephora (Talophora) subulata* Laseron, 1958 Recent, E. Australia  
(figured herein) OD.  
*Teretriphora* Finlay, 1927: 384 TS *Triphora huttoni* Suter, 1908 Recent, New Zealand (figured herein) OD.  
*Tetrachora* Laseron, 1958: 625 TS *T. mapoonensis* Laseron, 1958 Recent, Queensland (figured herein)  
OD.  
*Torresphora* Laseron, 1958: 585 TS *T. elongata* Laseron, 1958 (figs. 22, 23) Recent, Queensland OD; =  
*Euthymella* Thiele, 1929 (action herein).  
*Triphora* Blainville, 1818: 344 TS *T. gemmatum* Blainville, 1828 Recent, Mauritius (figured herein) MT.  
*Tristoma* "Deshayes" Menke, 1830: 57 Introduced in the synonymy of *Cerithium* Bruguière, 1789. *Nomen*  
*nudum.*  
*Viriola* Jousseume, 1884: 238 TS *V. bayani* Jousseume, 1884 (267; pl. 4, fig. 20) Recent, New Caledonia  
OD.  
*Opimaphora albogemmata* Laseron, 1958  
*Notosinister alborda* Laseron, 1954  
*Triphora albobittata* Hedley, 1903  
*Sagenotriphora ampulla* (Hedley, 1903)  
*Monophorus angasi* (Crosse & Fischer, 1865)  
*Bouchettriphora aspergata* (Laseron, 1958)  
*Eutriphora armillata* (Verco, 1909)  
*Mesophora aspergata* Laseron, 1958  
*Isotriphora aureovincta* (Verco, 1910) [appears to be unavailable; quadrinominal]  
*Eutriphora cana* (Verco, 1909)  
*Aclophora conferta* Laseron, 1958  
*Viriola corrugata* (Hinds, 1843)  
*Isotriphora disjuncta* (Verco, 1909)  
*Isotriphora echina* Laseron, 1954  
*Hedleytriphora elata* (Thiele, 1930)  
*Triphoris elegans* Hinds, 1843  
*Viriolopsis fallax* (Kay, 1979)  
*Notosinister fulvalinearis* Laseron, 1954  
*Metaxia fuscoapicata* Thiele, 1930  
*Triforis fasciata* Tenison-Woods, 1879  
*Triphoris festivus* A. Adams, "1851" [1854]  
*Triphoris fusca* Dunker, 1860  
*Triphora gemmata* Blainville, 1828  
*Teretriphora gemmegens* (Verco, 1909)  
*Notosinister glacialis* Laseron, 1954  
*Notosinister grandiosa* Laseron, 1954  
*Triforis graniferus* Brazier, 1894  
*Triphoris granosus* Pease, 1871  
*Magnosinister hedleyi* Laseron, 1954  
*Triphora iniqua* (Jousseume, 1898)  
*Triphora innotabilis* Hedley, 1903  
*Cheirodonta labiata* (A. Adams, "1851" [1854])  
*Triphora kesteveni* Hedley, 1903  
*Triphora maculosa* Hedley, 1903  
*Obesula mamillata* (Verco, 1909)  
*Tetrachora* (Unplaced) *mcgilpi* (Cotton, 1953)  
*Triphoris nigrofuscus* A. Adams, "1851" [1854])  
*Isotriphora nivea* (Verco, 1909)  
*Obesula obesula* (Jousseume, 1884)  
*Inella obliqua* May, 1915

*Mastoniaeforis ofuensis* (F. Baker & Spicer, 1935)  
*Solosinister pagoda* Laseron, 1954  
*Triphoris pallidus* Pease, 1871  
*Notosinister pocula* Laseron, 1954  
*Opimilda protolineata* Laseron, 1951  
*Triphora regina* Hedley, 1903  
*Notosinister robusta* Laseron, 1954  
*Subulophora rutilans* (Hervier, 1897)  
*Opimaphora sarcira* Laseron, 1958  
*Triphoris scitulus* A. Adams, "1851" [1854]  
*Teretriphora spica* (Verco, 1909)  
*Inella spina* (Verco, 1909)  
*Notosinister stramentia* Laseron, 1954  
*Hypotriphora subula* (Verco, 1909)  
*Notosinister subulata* Laseron, 1958  
*Triphora taeniolata* Hervier, 1897  
*Triforis tasmanica* Tenison-Woods, 1876  
*Triphora tribulationis* Hedley, 1909  
*Nanaphora tricolor* Laseron, 1958  
*Notosinister tricolor* Laseron, 1954  
*Opimaphora triticea* (Pease, 1861)  
*Seilarex turritelliformis* (Angas, 1877)  
*Notosinister univitta* Laseron, 1954  
*Seilarex verconis* Cotton, 1951  
*Aclophora xystica* (Jousseau, 1884)

Marshall, B.A., 1984. Adelacerithiinae: a new subfamily of the Triphoridae (Mollusca: Gastropoda).  
*Journal of Molluscan Studies* 50: 78-84. [Lee reprint]

New taxa introduced:

*Adelacerithiinae* B.A. Marshall, 1984 TG *Adelacerithium* Ludbrook, 1941

*Adelacerithium mirabile* B.A. Marshall, 1984 figs. A,B, D-E, G-H, J-L. New Zealand, Holocene.

Other taxa treated:

*Adelacerithium* Ludbrook, 1941 TS *Adelacerithium merulatum* Ludbrook, 1941: 90 MT Pliocene, Australia.

*Adelacerithium merulatum* Ludbrook, 1941 fig, C, F, I.

Marshall, B.A., 1994. Part 2. An unusual triphorid (Mollusca: Gastropods) from the Moluccas, Indonesia.  
 in *Results of the Rumphius Biohistorical Expedition to Ambon (1990)*: 39-43. [Lee reprint]

*Tetraphora (Costatophora)* B.A. Marshall, 1994 TS (OM) *Triforis serranus* P.J. Fischer, 1927

Martens, E. von, 1880. Mollusken. pp. 181-352

<<https://archive.org/stream/beitrgezurmeer181352mb#page/n6/mode/1up>> in Möbius, K. [ed.], *Beiträge zur Meeresfauna der Insel Mauritius und der Seychellen*.

New taxon introduced (figured):

*Triforis crassula* Martens, 1880 p. 282

<<https://archive.org/stream/beitrgezurmeer181352mb#page/282/mode/1up>>; pl. 22, fig. 1

<<https://archive.org/stream/beitrgezurmeer181352mb#page/n186/mode/1up>> (Mauritius).

other taxa treated:

*Triforis acicula* Issel, 1869

*Triforis adamsi* Deshayes, 1863

*Triforis angustissima* Deshayes, 1863

*Triforis concinna* Hinds, 1843

*Triforis crenulata* Deshayes, 1863

*Triforis distincta* Deshayes, 1863

*Triforis formosa* Deshayes, 1863

*Triforis hindsii* Deshayes, 1863

*Triforis mirifica* Deshayes, 1863  
*Triforis monilifera* Hinds, 1843  
*Triforis pupaeformis* Deshayes, 1863  
*Triforis reevei* Deshayes, 1863  
*Triforis rosea* Hinds, 1843  
*Triforis sculpta* Hinds, 1843  
*Triforis trilirata* Deshayes, 1863  
*Triforis violacea* Quoy and Gaimard, 1834

May, W.L., 1903. On Tenison-Woods' types in the Tasmanian Museum, Hobart. *Papers and Proceedings of the Royal Society of Tasmania* (1902): 106-114.

<<http://www.biodiversitylibrary.org/item/38565#page/168/mode/1up>>

No new taxa introduced, but (p. 111):

Type of *Triforis tasmanica* Tenison-Woods, 1876 in Tasmanian Museum, Hobart.

Synonymized *Triforis tasmanica* var. A Tenison-Woods, 1876, type in Tasmanian Museum, Hobart, with *Triphoris pfeifferi* Crosse and P. Fischer, 1865.

May, W.L., 1910. Additions to the catalogue of the marine shells of Tasmania. *Papers and Proceedings of the Royal Society of Tasmania* (1910): 306-316.

<<http://www.biodiversitylibrary.org/item/38530#page/348/mode/1up>>

No new taxa introduced, but (p. 309):

*Triphora alбовittata*. *T. cana*, *T. cinerea*, *T. disjuncta*, *T. epallaxa*, and *T. spina* first recorded from Tasmanian waters.

May, W.L., 1912. Further additions to the Tasmanian Mollusca. *Papers and Proceedings of the Royal Society of Tasmania* (1912): 41-48 + pl. 2

<<http://www.biodiversitylibrary.org/item/38544#page/75/mode/1up>>

New taxon introduced:

*Cerithiopsis trisculpta* May, 1912 (p. 46; pl. 2, fig 4)

<<http://www.biodiversitylibrary.org/item/38544#page/80/mode/1up>>;

<<http://www.biodiversitylibrary.org/item/38544#page/74/mode/1up>>

May, W.L., 1915. Additions to the marine Mollusca catalogue of Tasmania with descriptions of new species. *Papers and Proceedings of the Royal Society of Tasmania* (1915): 75-99 + pls. 1-8.

<<http://www.biodiversitylibrary.org/item/38542#page/87/mode/1up>>

New taxon introduced:

*Triphora obliqua* May, 1915 (p. 91; pl. 4, figs. 21, 21a).

<<http://www.biodiversitylibrary.org/item/38542#page/103/mode/1up>>;

<<http://www.biodiversitylibrary.org/item/38542#page/115/mode/1up>>

May, W.L., 1919. New species of Tasmanian Mollusca, with critical remarks on described species, and additions to the list. *Papers and Proceedings of the Royal Society of Tasmania* (1915): 55-69 + pls. 14-17

<<http://www.biodiversitylibrary.org/item/38347#page/97/mode/1up>>

New taxon introduced:

*Cerithiopsis apicostata* May. 1919 (p. 64-65; pl. 16, figs. 21, 21a)

<<http://www.biodiversitylibrary.org/item/38347#page/110/mode/1up>>;

<<http://www.biodiversitylibrary.org/item/38347#page/107/mode/1up>>

Melville, J.C. & R. Standen, 1899. Report on the marine mollusca obtained during the first expedition of Prof. A.C. Haddon to the Torres Straits, in 1888-89. *Journal of the Linnean Society of London* 27: 150-206

<<http://www.biodiversitylibrary.org/item/98709#page/184/mode/1up>> [Lee photocopy]

New taxon introduced:

*Triforis (Ino) excelsior* Melville and Standen, 1899 p. 166

<<http://www.biodiversitylibrary.org/item/98709#page/200/mode/1up>>, pl. 10, fig. 5

<<http://www.biodiversitylibrary.org/item/98709#page/242/mode/1up>>

other taxon treated:

*Triforis gigas* Hinds, 1843 p. 166

Monterosato, T. di M. A., 1884. *Nomenclatura generica e specifica di alcune conchiglie Mediterranee*.  
Monterosato, Palermo, Italy. Pp. 1-152.

<<http://www.biodiversitylibrary.org/item/109711#page/3/mode/1up>>

New taxon introduced (p. 125 <<http://www.biodiversitylibrary.org/item/109711#page/129/mode/1up>>):  
*Metaxia* Monterosato, 1884 TS *Cerithium rugulosum* "Sowerby" [C.B. Adams, 1850] SD Cossmann, 1906,  
? = *Murex metaxae* della Chiaje, 1828

[Montrouzier *in*] Souverbie, M. and R.P. Montrouzier, 1861. Descriptions d'espèces nouvelles de  
l'Archipel Calédonien. *Journal de Conchyliologie* 10: 231-248.

<<http://www.biodiversitylibrary.org/item/52231#page/237/mode/1up>> [Lee photocopy]

New taxon introduced (figured):

*Cerithium (Triphoris) connatum* Montrouzier *in* Souverbie and Montrouzier, 1861: 236

<<http://www.biodiversitylibrary.org/item/52231#page/242/mode/1up>>; pl. 9, fig. 4

<<http://www.biodiversitylibrary.org/item/52231#page/459/mode/1up>> type figure (immature)

Ödikmen, H., 2013. Substitute names for three preoccupied generic names in Gastropoda. *Munis  
Entomology & Zoology* 8(1): 252-256. <<http://www.munisentzool.org/yayin/vol8/issue1/252-256.pdf>>  
p. 254: "The genus *Mesophora* Laseron, 1958 is a junior homonym of the valid [*sic*] genus group name  
*Apocephalus (Mesophora)* Borgmeier, 1937 [Arthropoda: Diptera]. Under the International Code of  
Zoological Nomenclature (ICZN 1999) it must be rejected and replaced. *Mesophora* Laseron, 1958 has a  
synonym as *Coriophora* Laseron, 1958. So, I suggest here that *Mesophora* Laseron, 1958 should be  
replaced with the available replacement name *Coriophora* Laseron, 1958."

Oliver, W.R.B., 1915. The Mollusca of the Kermadec Islands. *Transactions of the New Zealand Institute  
for the year 1914* 47: 509-568. <<http://www.biodiversitylibrary.org/item/22894#page/539/mode/1up>>

New taxon introduced:

*Sinistroseila* Oliver, 1915: 523 TS *Triforis* [*sic*] *incisus* [*sic*] Pease, 1861 OM

<<http://www.biodiversitylibrary.org/item/22894#page/555/mode/1up>>. [= *Viriola* Jousseaume, 1884 *fade*  
Cernohorsky, 1977, *q.v.*]

Pease, W.H., "1860" [1861]. Descriptions of forty-seven new species of shells, from the Sandwich Islands,  
in the collection of Hugh Cuming. *Proceedings of the Zoological Society of London 1860*: 431-438.

<<http://www.biodiversitylibrary.org/item/46225#page/541/mode/1up>> [Lee photocopy]

New taxa introduced (none figured):

*Triphoris affinis* Pease, 1861: 434 [Homonym; *non* Hinds, 1843; = *T. peasi* Jousseaume, 1884; see also  
*Triphoris peasei* Tryon, 1872]

*Triphoris alternata* Pease, 1861: 434 [Homonym; *non* C.B. Adams, 1852; = *Triphoris bicolor* Pease, 1868]

*Triphoris cingulifera* Pease, 1861: 434

*Triphoris clavata* Pease, 1861: 434

*Triphoris flammulata* Pease, 1861: 434

*Triphoris fucata* Pease, 1861: 433-434

*Triphoris incisa* Pease, 1861: 434

*Bittium tricarinatum* Pease, 1861: 434 [*Metaxia*]

*Triphoris triticea* Pease, 1861: 433

Pease, W.H., 1868. Synonymae of marine Gastropodae inhabiting Polynesia. *American Journal of  
Conchology* 4: 103-132. <<http://www.biodiversitylibrary.org/item/54513#page/123/mode/1up>> [Lee  
photocopy]

*Triphoris bicolor* Pease, 1868 [p. 127. Replacement name for homonymous *Triphoris alternata* Pease,  
1861 (senior homonym; reference not cited, but it must be the Panamic *Triphoris alternata* C.B. Adams,  
1852)]

Pease, W.H., "1870" [1871]. Remarks on the genus *Triphoris* (Desh.), with descriptions of new species.  
*Proceedings of the zoological Society of London 1870*: 773-777.

<<http://www.biodiversitylibrary.org/item/90543#page/887/mode/1up>> [Lee photocopy]

New taxa introduced; none figured:

*Triphoris brunneus* Pease, 1871

*Triphoris costatus* Pease, 1871

*Triphoris cylindricus* Pease, 1871

*Triphoris gracilis* Pease, 1871 [biseriatim; Kauai]

*Triphoris gracilis* Pease, 1871 [triseriatim; Kauai; **homonym within the same work**; replacement name:

*Triphorus* [sic] *peasei* Tryon (1872: 206) *AJC* 7 <

<http://www.biodiversitylibrary.org/item/54065#page/224/mode/1up>> [Lee photocopy]; see also *T. peasi*

Jousseume, 1884. Tryon's *Triphorus* is a subsequent incorrect spelling of *Triphoris* as employed by Pease.

In turn, *Triphoris* Deshayes, 1832 (*q.v.*) is a subsequent incorrect spelling of *Triphora* Blainville, 1828.

*Triphoris granosus* Pease, 1871

*Triphoris maculatus* Pease, 1871

*Triphoris minimus* Pease, 1871

*Triphoris oryza* Pease, 1871

*Triphoris pallidus* Pease, 1871

*Triphoris perfectus* Pease, 1871

*Triphoris punctatus* Pease, 1871

*Triphoris pustulosus* Pease, 1871

*Triphoris robustus* Pease, 1871

*Triphoris similis* Pease, 1871

*Triphoris sulcosus* Pease, 1871

*Triphoris tuberculatus* Pease, 1871

Pilsbry, H.A., 1895 *Catalogue of the Marine Mollusks of Japan, with Descriptions of New Species, and Notes on Others Collected by Frederick Stearns*. Frederick Stearns, Detroit. 196 pp.

<<http://www.biodiversitylibrary.org/item/77006#page/74/mode/1up>>

New taxon introduced:

*Triforis purpuratus* Pilsbry, 1895: 58 (unfigured); “unknown type” figured (Higo, Callomon, and Goto, 2001: G1711s)

Quoy, J.R. & J.P. Gaimard, 1834. *Zoologie Tome Troisième* pp. 1-366

<<http://www.biodiversitylibrary.org/item/18540#page/9/mode/1up>> in Quoy, J.R.C. & J.P. Gaimard, 1832-1835. *Voyage de découvertes de l'Astrolabe. Exécuté par ordre du Roi pendant les années 1826-1827-1828-1829, sous le commandement de M. J. Dumont d'Urville. Zoologie, Mollusques*. Vol. 2: 1-320 (1832), 321-686 (1833); Vol. 3: 1-366 (1834), 367-954 (1835); Atlas: 107 pls. J. Tastu, Paris.

<<http://www.biodiversitylibrary.org/bibliography/2132#/summary>> [Lee photocopy]

New taxon introduced (figured):

*Cerithium violaceum* Quoy and Gaimard, 1834 p.134-135

<<http://www.biodiversitylibrary.org/item/18540#page/144/mode/1up>>; pl. 55, figs. 22-23 (not on-line)

Smith, E.A., 1875. A list of the Gasteropoda collected in Japanese seas by Commander H.C. St. John, R.N. *Annals and Magazine of Natural History 4th series* 16: 103-115.

<<http://biodiversitylibrary.org/item/81071#page/117/mode/1up>> [Lee photocopy]

New taxon introduced (not figured):

*Triphoris conspersus* E.A. Smith, 1875 (pp. 106-107).

Sowerby, G.B. III, 1914. Descriptions of new Mollusca from New Caledonia, Japan, Philippines, and West Africa. *Annals and Magazine of Natural History series* 8 vol. 14: 475-480.

<<http://biodiversitylibrary.org/item/61720#page/487/mode/1up>> [Lee photocopy]

New taxon introduced (figured):

*Triphora hungerfordi* G.B. Sowerby III, 1914 pp. 477, 477

<<http://biodiversitylibrary.org/item/61720#page/489/mode/1up>>, pl. 19, fig. 10

<<http://biodiversitylibrary.org/item/61720#page/549/mode/1up>>

Tapparone-Canefri, G., 1877. Contribuzioni per una fauna malacologica della Isole Papuane. IV. Molluschi



raccolti dal sig. L.M. D'Abertis nell-Isola di Sorong (costa nordovest dell Nuova Guinea) nell'anno 1872. *Annali del Museo Civico di Storia Naturale di Genova* 9:

<<http://www.biodiversitylibrary.org/item/94504#page/290/mode/1up>> [Lee photocopy]

New taxa introduced (283-284 <<http://www.biodiversitylibrary.org/item/94504#page/295/mode/1up>>; none figured):

*Triphoris (Mastonia) lineolatus* Tapparone-Canefri, 1877

*Triphoris (Mastonia) lusorius* Tapparone-Canefri, 1877

*Triphoris (?Mastonia) minutissimus* Tapparone-Canefri, 1877

also:

*Triphoris (Ino)* sp. 3 indet.

Tenison-Woods, 1876. On some new species of Tasmanian marine shells. *Papers and Proceedings and Report of the Royal Society of Tasmania for 1875*: 27-29.

<<http://www.biodiversitylibrary.org/item/44655#page/51/mode/1up>> [Lee photocopy]

New taxon introduced (unfigured):

*Triforis tasmanica* Tenison-Woods, 1876 (p. 28)

Tenison-Woods, 1879. On some new Tasmanian marine shells. *Papers and Proceedings and Report of the Royal Society of Tasmania for 1878*: 32-40.

<<http://www.biodiversitylibrary.org/item/44655#page/51/mode/1up>> [Lee photocopy]

New taxon introduced (unfigured): *Triforis fasciata* Tenison-Woods, 1879 (p. 34)

Thiele, J., 1929. *Handbüch der Systematischen Weichtierkunde. Bd 1. Erster Teil*. Gustav Fischer, Jena. vi + 1-376.

New taxa introduced:

*Euthymella* Thiele, 1929: 219. Replacement name for *Euthyma* Jousseume, 1884 non Stel, 1876

Thiele, J., 1930. Die Fauna Südwest-Australiens; Ergebnisse der Hamburger Südwest -australischen Forschungsreise 1905. Gastropoda und Bivalvia, *Herausgegeben von Prof. Dr. W. Michaelson und Prof. Dr. R. Hartmeyer* 5(8): 561-596. [not seen]

New taxa introduced:

*Triphora elata* Thiele, 1930: 577; pl. 4, fig. 37.

*Metaxia fuscoapicata* Thiele, 1930: 575; fig 26.

Verco, J.C., 1909a. Notes on South Australian marine Mollusca, with descriptions of new species , Part 2. *Transactions of the Royal Society of South Australia* 33: 277- 292.

<<http://www.biodiversitylibrary.org/item/109500#page/289/mode/1up>>; plates 22

<<http://www.biodiversitylibrary.org/item/109500#page/441/mode/1up>>, 23

<<http://www.biodiversitylibrary.org/item/109500#page/443/mode/1up>>, and 26

<<http://www.biodiversitylibrary.org/item/109500#page/449/mode/1up>> [Lee photocopy]

New taxa introduced:

*Triphora* [originally *Triphoris*] *angasi* Crosse and P. Fischer, 1865 var. *leuca* Verco, 1909

*Triphora armillata* Verco, 1909 pl. 22, fig. 5

*Triphora cana* Verco, 1909 pl. 23, figs. 2-4

*Triphora dexia* Verco, 1909 pl. 22, figs. 6-10

*Triphora disjuncta* Verco, 1909

*Triphora epallaxa* Verco, 1909 pl. 22, fig. 1

*Triphora gemmegens* Verco, 1909 pl. 23 , figs. 7, 8

*Triphora latilirata* Verco, 1909 pl. 26, fig. 1

*Triphora* [originally *Triforis*] *tasmanica* Tenison-Woods, 1876 var. *lilacina* Verco, 1909

*Triphora albovittata* Hedley, 1903 var. *mamillata* Verco, 1909

*Triphora* [originally *Triforis*] *tasmanica* Tenison-Woods, 1876 var. *nivea* Verco, 1909

*Triphora spica* Verco, 1909 pl. 23, fig. 1

*Triphora spina* Verco, 1909 pl. 22, figs. 2-4

*Triphora subula* Verco, 1909 pl. 23, figs. 5, 6

Other taxa treated:

*Triphora albovittata* Hedley, 1903  
*Triphora ampulla* Hedley, 1903  
*Triphora* [originally *Triphoris*] *angasi* Crosse and P. Fischer, 1865  
*Triphora cinerea* Hedley, 1903  
*Triphora festiva* [originally *Triphoris festivus*] A. Adams, “1851” [1854]  
*Triphora granifera* [originally *Triphoris graniferus*] Brazier, 1894  
*Triphora innotabilis* Hedley, 1903  
*Triphora labiata* [originally *Triphoris labiatus*] A. Adams, “1851” [1854]  
*Triphora maculosa* Hedley, 1903  
*Triphora* [originally *Triphoris*] *pfeifferi* Crosse and P. Fischer, 1865  
*Triphora regina* Hedley, 1903  
*Triphora* [originally *Triforis*] *tasmanica* Tenison-Woods, 1876

Verco, J.C., 1909b. Notes on South Australian marine Mollusca, with descriptions of new species , Part 13. *Transactions of the Royal Society of South Australia* 34: 115-145 [pp. 126-127].

<<http://www.biodiversitylibrary.org/item/109511#page/140/mode/1up>>; pl. 30

<<http://www.biodiversitylibrary.org/item/109511#page/405/mode/1up>>

New taxa introduced:

*Triphora novapostrema* Verco, 1910 pl. 30, figs 1-2

*Triphora tasmanica* [originally *Triforis*] Tenison-Woods [, 1876] var. *lilacina* Verco [, 1909] var.

*aureovincta* [sic] Verco, 1910 [unavailable by this action; infra-variatal]

Yokoyama, M., 1920. Fossils from the Miura Peninsula and its immediate north. *Journal of the College of Science, Imperial University of Tokyo*, vol. 39, art. 6: 1193, pls. 120. 22 March.

<<http://www.biodiversitylibrary.org/item/31184#page/279/mode/1up>> or

<<http://www.biodiversityheritagelibrary.org/page/6959694#page/279/mode/1up>> [Lee photocopy]

New taxon introduced (figured):

*Triforis otsuensis* Yokoyama, 1920 pp. 69-70

<<http://www.biodiversitylibrary.org/item/31184#page/347/mode/1up>>, pl. 4, fig. 11

<<http://www.biodiversitylibrary.org/item/31184#page/487/mode/1up>> [Plio-Pleistocene; Recent

occurrence noted by Kosuge (1962a, 1963a)]

Other taxa mentioned (neither figured):

*Triforis alveolatus* A. Adams, 1854

*Triforis cingulata* Dunker, 1860

Yokoyama, M., 1922. Fossils from the Upper Musashino of Kazusa and Shimosa. *Journal of the College of Science, Imperial University of Tokyo*, vol. 44, art. 1: 1-200 + i-viii + pls. 1-17 facing plate explanations.

<<http://www.biodiversitylibrary.org/item/101787#page/7/mode/1up>> [Lee photocopy]

New taxon introduced:

*Triforis multigrata* Yokoyama, 1922 p. 74, 75

<<http://www.biodiversitylibrary.org/item/101787#page/82/mode/1up>>, pl. 5, fig 5

<<http://www.biodiversitylibrary.org/item/101787#page/235/mode/1up>> [Pleistocene; Recent occurrence

noted by Kosuge (1962a, 1963a)]

Other taxon treated (figured):

*Triforis otsuensis* Yokoyama, 1920 p. 74, pl. 3, fig. 16

<<http://www.biodiversitylibrary.org/item/101787#page/227/mode/1up>>

Watson, R.B., 1886. Report of the Scaphopoda and Gastropoda. *Report of the Scientific Research Voyage of HMS Challenger 1873-76. Zoology* 15(42): i-v + 1-756

<<http://www.biodiversitylibrary.org/item/18391#page/45/mode/1up>> [Lee photocopy]

New taxa introduced (all figured):

*Triforis levukensis* Watson, 1886 p. 561

<<http://www.biodiversitylibrary.org/item/18391#page/613/mode/1up>>, pl. 39, fig. 4

<<http://www.biodiversitylibrary.org/item/18391#page/963/mode/1up>>

[*Triforis bigemma* Watson, 1886 p. 562

<<http://www.biodiversitylibrary.org/item/18391#page/614/mode/1up>> pl. 43, fig. 6

<<http://www.biodiversitylibrary.org/item/18391#page/979/mode/1up>> extralimital]  
[*Triforis hebes* Watson, 1886 p. 563 <<http://www.biodiversitylibrary.org/item/18391#page/615/mode/1up>>  
pl. 43, fig.7 <<http://www.biodiversitylibrary.org/item/18391#page/979/mode/1up>> extralimital]  
[*Triforis inflata* Watson, 1886 p. 564  
<<http://www.biodiversitylibrary.org/item/18391#page/616/mode/1up>> pl. 40, fig. 1  
<<http://www.biodiversitylibrary.org/item/18391#page/967/mode/1up>>]  
*Triforis dolicha* Watson, 1886 p. 565  
<<http://www.biodiversitylibrary.org/item/18391#page/617/mode/1up>> pl. 42, fig. 1  
<<http://www.biodiversitylibrary.org/item/18391#page/975/mode/1up>>  
*Triforis rufula* Watson, 1886 p. 566 <<http://www.biodiversitylibrary.org/item/18391#page/618/mode/1up>>  
pl. 42, fig. 2 <<http://www.biodiversitylibrary.org/item/18391#page/975/mode/1up>>  
Other taxa treated:  
[*Triforis perversa* (Linné, 1767) p. 560 extralimital]

WoRMS [editor P. Bouchet, 2013] <<http://www.marinespecies.org/aphia.php?p=taxdetails&id=131>>:

*Aclophora* Laseron, 1958  
*Aclophoropsis* B.A. Marshall, 1983  
*Bouchettriphora* B.A. Marshall, 1983  
*Cautor* Finlay, 1927 [a masculine noun in Latin; inconsistently thus treated by authors]  
*Cautotriphora* Laws, 1940  
*Cheirodonta* B.A. Marshall, 1983  
*Coriophora* Laseron, 1958 + *Mesophora* Laseron, 1958  
*Cosmotriphora* Olsson & Harbison, 1953  
*Costatophora* B.A. Marshall, 1994 + *Brucetriphora* Beu, 2004 = *Tetrastrophora* Laseron, 1958 non  
*Tetrastrophora* Philippi, 1865 [Diptera].  
*Differoformis* Kosuge, 2008 + *Risbecia* Kosuge, 1966  
*Euthymella* Thiele, 1929 + *Euthymia* Jousseume, 1884 + *Torresophora* Laseron, 1958  
*Eutriphora* Cotton & Godfrey, 1931  
*Hedleytriphora* B.A. Marshall, 1983  
*Hypotriphora* Cotton & Godfrey, 1931  
*Inella* Bayle, 1879 + Ino Hinds, 1843 (homonym)  
*Iniforis* Jousseume, 1884  
*Isotriphora* Cotton & Godfrey, 1931  
*Latitriphora* B.A. Marshall, 1983  
*Liniphora* Laseron, 1958  
*Litharium* Dall, 1924  
*Magnosinister* Laseron, 1954 + *Macrosinister* Laseron, 1954  
*Marshallora* Bouchet, 1985  
*Mastonia* Hinds, 1843  
*Mastoniaeforis* Jousseume, 1884 + *Epiforis* Laseron, 1958  
*Metaxia* Monterosato, 1884  
*Monophorus* Grillo, 1877 + *Biforina* Bucquoy, Dautzenberg & Dollfus, 1884  
*Nanaphora* Laseron, 1958  
*Notosinister* Finlay, "1926" [1927]  
*Nototriphora* B.A. Marshall, 1983  
*Obesula* Jousseume, 1897  
*Opimaphora* Laseron, 1958  
*Pogonodon* Bouchet, 1997  
*Sagenotriphora* B.A. Marshall, 1983  
*Seilarex* Iredale, 1924  
*Similiphora* Bouchet, 1985  
*Strobiligera* Dall, 1924  
*Subulophora* Laseron, 1958  
*Sychar* Hinds, 1843  
*Talophora* Gründel, 1975  
*Teretriphora* Finlay, 1927 + *Distophora* Laseron, 1958

*Triphora* Blainville, 1828 + *Triphoris* Deshayes, 1832 + *Triforis* Deshayes, 1834  
*Viriola* Jousseume, 1884 + *Orbitophora* Laseron, 1958 + *Sinistroseila* Oliver, 1915 + *Solosinister*  
Laseron, 1954  
*Viriolopsis* B.A. Marshall, 1983

Junior synonyms [all installed in the synonymy above]:

*Biforina* Bucquoy, Dautzenberg & Dollfus, 1884 = *Monophorus* Grillo, 1877  
*Brucetriphora* Beu, 2004 = *Costatophora* B.A. Marshall, 1994 = *Tetrachora* Laseron, 1958 non  
*Tetrachora* Philippi, 1865 [Diptera].  
*Costatophora* B.A. Marshall, 1994 = *Tetrachora* Laseron, 1958 non *Tetrachora* Philippi, 1865 [Diptera].  
*Distophora* Laseron, 1958 = *Teretriphora* Finlay, "1926" [1927]  
*Epiforis* Laseron, 1958 = *Mastoniaeforis* Jousseume, 1884  
*Euthymia* Jousseume, 1884 = *Euthymella* Thiele, 1929  
*Ino* Hinds, 1843 non Samsuelle, 1817 = *Inella* Bayle, 1879  
*Macrosinister* Laseron, 1954 = *Magnosinister* Laseron, 1954  
*Mesophora* Laseron, 1958 = *Coriophora* Laseron, 1958  
*Orbitophora* Laseron, 1958 = *Viriola* Jousseume, 1884  
*Risbecia* Kosuge, 1966 = *Differoforis* Kosuge, 2008  
*Sinistroseila* Oliver, 1915 = *Viriola* Jousseume, 1884  
*Solosinister* Laseron, 1954 = *Viriola* Jousseume, 1884  
*Torresophora* Laseron, 1958 = *Euthymella* Thiele, 1929  
*Triforis* Deshayes, 1834 = *Triphora* Blainville, 1828. *Triphora* Blainville, 1828 and *Triphoridae* Gray,  
1847 are not to be confused with *Triforis* Deshayes, 1834 and *Triforidae* Jousseume, 1884, which are  
phylogenetically distinct and nomenclatorially valid (Marshall, 1980).  
*Triphoris* Deshayes, 1832 = *Triphora* Blainville, 1828

Iconographies:

Cernohorsky, W.O., 1978. *Tropical Pacific Marine Shells*. Pacific Publications (Aust.) Pty. Ltd., Sydney.  
Pp. 1-352 incl. 68 full p. B&W plates. (Final member of a series of three complementary works)  
Higo, S., P. Callomon, and Y. Goto, 2001. *Catalogue and bibliography of the marine shell-bearing  
mollusca of Japan Gastropoda - Bivalvia - Polyplacophora - Scaphopoda. Type figures*. Elle Publications,  
Osaka. pp. 1-208, incl. numerous color figures.  
Johnson, R.I. 1964. The Recent Mollusca of Augustus Addison Gould. *United States National Museum  
Bulletin* 239: i-v + 1- 182. <<http://www.biodiversitylibrary.org/page/7892487#page/11/mode/1up>>  
Kay, E.A., 1979. *Hawaiian marine shells Reef and shore fauna of Hawaii Section 4: Mollusca* [Bernice P.  
Bishop Museum Special Publication 64(4)]. Bishop Museum Press, Honolulu. xviii + pp. 1-653 (incl. 195  
pls.).  
Laseron, C., 1958. The family *Triphoridae* (Mollusca) from northern Australia, also *Triphoridae* from  
Christmas Island (Indian Ocean). *Australian Journal of Marine and Freshwater Research* 9(4): 569-658.  
Marshall, B.A., 1983. A revision of the Recent *Triphoridae* of southern Australia. *Records of the Australian  
Museum. Supplement* 2: 1-119. 15 Dec.  
<[http://australianmuseum.net.au/Uploads/Journals/17607/102\\_complete.pdf](http://australianmuseum.net.au/Uploads/Journals/17607/102_complete.pdf)>  
Okutani, T. [editor], 2000. *Marine Shells in Japan*. Tokai Univ. Press, Tokyo. xlvii + pp. 1-1173 + ii, incl  
color 542 pls., + several color vignettes in forepp.  
Poppe, G.T., 2008. *Triphoridae*. pp. 724- 731 (incl. 4 pls.) in Poppe, G.T. [ed.], 2008. *Philippine Marine  
Mollusks 1 (Gastropods part 1)*. ConchBooks, Hackenheim, Germany. Pp. 1-758 incl. 312 pls. March.  
Severns, M., 2011. *Shells of the Hawaiian Islands The Sea Shells*. ConchBooks, Hackenheim, Germany.  
Pp. (1)-564 incl. 224 pls. May.  
Tryon, G.W., Genus *Triforis* Deshayes, 1824 pp. 177-191  
<<https://archive.org/stream/manualconch09tryorich#page/177/mode/1up>>, pls. 37-39  
<<https://archive.org/stream/manualconch09tryorich#page/n566/mode/1up>> in Tryon, G.W., 1887. *Manual  
of Conchology; Structural and Systematic. With illustrations of the Species* 9. Tryon. Philadelphia. Pp1-488  
+ pls. 1-71. <<https://archive.org/stream/manualconch09tryorich#page/n6/mode/1up>>;  
<<http://www.biodiversitylibrary.org/item/63218#page/7/mode/1up>>  
Other references:  
Bieler, R. and R.E. Petit, 2012. Molluscan taxa in the publications of the Museum Godeffroy of Hamburg,

with a discussion of the Godeffroy Sales Catalogs (1864/1884), the *Journal des Muséum Godeffroy* (1873/1910), and a history of the museum. *Zootaxa* 3511: 180. 9 Oct.  
<<http://www.mapress.com/zootaxa/2012/f/zt03511p080.pdf>>

Petit, R.E. and M.G. Harasewych, 1990. Catalogue of the superfamily Cancellarioidea Forbes and Hanley, 1851 (Gastropoda: Prosobranchia). *The Nautilus 103 supplement 1*: 1-69. March.

Image databases:

Muséum National d'Histoire Naturelle (Paris):







- [151]  SYNTYPE(S) [Triforis adamsi](#) Deshayes, 1863 MNHN-IM-2000-1579 LA REUNION
- [116]  SYNTYPE(S) [Mastonia aegle](#) Jousseau, 1884 MNHN-IM-2000-0741 LA REUNION
- [113]  SYNTYPE(S) [Mastonia algens](#) Jousseau, 1898 MNHN-IM-2000-0732 MER ROUGE Djibouti
- [117]  SYNTYPE(S) [Triforis amonea](#) Hervier, 1898 MNHN-IM-2000-1104 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [111]  SYNTYPE(S) [Triforis aurea](#) Hervier, 1898 MNHN-IM-2000-0730 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [129]  SYNTYPE(S) [Viriola bayani](#) Jousseau, 1884 MNHN-IM-2000-1388 NOUVELLE-CALÉDONIE
- [109]  SYNTYPE(S) [Obesula borbonica](#) Jousseau, 1896 MNHN-IM-2000-0728 LA REUNION
- [110]  SYNTYPE(S) [Inella blainvilli](#) Jousseau, 1884 MNHN-IM-2000-0729 NOUVELLE-CALÉDONIE
- [80]  SYNTYPE(S) [Mastoniaeforis chaperi](#) Jousseau, 1884 MNHN-IM-2000-0478 LA REUNION
- [162]  SYNTYPE(S) [Mastonia cnodax](#) Jousseau, 1884 MNHN-IM-2000-1613 NOUVELLE-CALÉDONIE
- [138]  SYNTYPE(S) [Triforis cornuta](#) Hervier, 1898 MNHN-IM-2000-1500 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [107]  SYNTYPE(S) [Euthymia colzumensis](#) Jousseau, 1898 MNHN-IM-2000-0725 MER ROUGE Suez
- [15]  HOLOTYPE [Iniforis douvillei](#) Jousseau, 1884 MNHN-IM-2000-0716 ÎLE MAURICE
- [105]  SYNTYPE(S) [Mastonia ducosensis](#) Jousseau, 1884 MNHN-IM-2000-0715 NOUVELLE-CALÉDONIE
- [122]  SYNTYPE(S) [Triforis formosula](#) Hervier, 1898 MNHN-IM-2000-1245 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [139]  SYNTYPE(S) [Triforis fulvescens](#) Hervier, 1898 MNHN-IM-2000-1501 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [89]  SYNTYPE(S) [Mastonia funebris](#) Jousseau, 1884 MNHN-IM-2000-0490 NOUVELLE-CALÉDONIE
- [38]  NEOTYPE [Triforis hindsii](#) Deshayes, 1863 MNHN-IM-2000-9490 LA REUNION Jay
- [35]  LECTOTYPE [Mastonia iniqua](#) Jousseau, 1898 MNHN-IM-2000-1175 NOUVELLE-CALÉDONIE
- [127]  SYNTYPE(S) [Triforis intergranosa](#) Hervier, 1898 MNHN-IM-2000-1314 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [147]  SYNTYPE(S) [Mastonia interpictus](#) Jousseau, 1896 MNHN-IM-2000-1575 LA REUNION
- [101]  SYNTYPE(S) [Mastonia issa](#) Jousseau, 1898 MNHN-IM-2000-0707 MER ROUGE Djibouti
- [131]  SYNTYPE(S) [Triforis jousseauiei](#) Hervier, 1898 MNHN-IM-2000-1400 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [132]  SYNTYPE(S) [Triforis lamberti](#) Hervier, 1898 MNHN-IM-2000-1431 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [87]  SYNTYPE(S) [Triphora lamyi](#) Selli, 1973 MNHN-IM-2000-0486 MER ROUGE Golfe de Suez
- [133]  SYNTYPE(S) [Triforis leucomys](#) Hervier, 1898 MNHN-IM-2000-1484 NOUVELLE-



CALÉDONIE Lifou M. le Révérent-Père Goubin

- [100] SYNTYPE(S) [Mastonia limosa](#) Jousseau, 1884 MNHN-IM-2000-0706 NOUVELLE-CALÉDONIE
- [146] SYNTYPE(S) [Triforis mirifica](#) var. *lifuana* Hervier, 1898 MNHN-IM-2000-1508 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [140] SYNTYPE(S) [Triforis loaltyensis](#) Hervier, 1898 MNHN-IM-2000-1502 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [36] LECTOTYPE [Triforis lucidula](#) Hervier, 1898 MNHN-IM-2000-1489 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [121] SYNTYPE(S) [Iniforis malvaceus](#) Jousseau, 1884 MNHN-IM-2000-1139 NOUVELLE-CALÉDONIE
- [160] SYNTYPE(S) [Inella mariei](#) Jousseau, 1884 MNHN-IM-2000-1611 NOUVELLE-CALÉDONIE
- [134] SYNTYPE(S) [Triforis mediotincta](#) Hervier, 1898 MNHN-IM-2000-1490 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [135] SYNTYPE(S) [Triforis melantera](#) Hervier, 1898 MNHN-IM-2000-1493 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [86] SYNTYPE(S) [Mastonia moenades](#) Jousseau, 1898 MNHN-IM-2000-0485 MER ROUGE Suez
- [141] SYNTYPE(S) [Triforis monacha](#) Hervier, 1898 MNHN-IM-2000-1503 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [142] SYNTYPE(S) [Triforis montrouzieri](#) Hervier, 1898 MNHN-IM-2000-1504 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [85] SYNTYPE(S) [Viriola morychus](#) Jousseau, 1898 MNHN-IM-2000-0484 MER ROUGE Djibouti
- [157] SYNTYPE(S) [Obesula mus](#) Jousseau, 1898 MNHN-IM-2000-1595 MER ROUGE Djibouti
- [98] SYNTYPE(S) [Inella numerosa](#) Jousseau, 1898 MNHN-IM-2000-0509 YEMEN Perim, Mer Rouge
- [163] SYNTYPE(S) [Mastonia obesula](#) Jousseau, 1884 MNHN-IM-2000-1614 NOUVELLE-CALÉDONIE
- [158] SYNTYPE(S) [Obesula pantherina](#) Jousseau, 1898 MNHN-IM-2000-1596 MER ROUGE Djibouti
- [143] SYNTYPE(S) [Triforis papillata](#) Hervier, 1898 MNHN-IM-2000-1505 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [97] SYNTYPE(S) [Mastonia peanites](#) Jousseau, 1898 MNHN-IM-2000-0506 DJIBOUTI Massauah
- [83] SYNTYPE(S) [Inella perimensis](#) Jousseau, 1898 MNHN-IM-2000-0482 MER ROUGE Aden
- [154] SYNTYPE(S) [Triforis perlatus](#) Issel, 1869 MNHN-IM-2000-158 2 Localité inconnue
- [32] LECTOTYPE [Triforis quadrimaculata](#) Hervier, 1898 MNHN-IM-2000-0502 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [120] SYNTYPE(S) [Euthymia regalis](#) Jousseau, 1884 MNHN-IM-2000-1133 NOUVELLE-CALÉDONIE
- [123] SYNTYPE(S) [Inella rossiteri](#) Jousseau, 1884 MNHN-IM-2000-1246 NOUVELLE-CALÉDONIE
- [118] SYNTYPE(S) [Triforis rutilans](#) Hervier, 1898 MNHN-IM-2000-1106 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [153] SYNTYPE(S) [Mastonia servaini](#) Jousseau, 1884 MNHN-IM-2000-1581 MER ROUGE Aden
- [124] SYNTYPE(S) [Triforis taeniolata](#) Hervier, 1898 MNHN-IM-2000-1249 NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [93] SYNTYPE(S) [Euthymia tibialis](#) Jousseau, 1884 MNHN-IM-2000-0498 POLYNESIE FRANCAISE Tahiti
- [130] SYNTYPE(S) [Mastonia tricolor](#) Jousseau, 1884 MNHN-IM-2000-1397 NOUVELLE-

CALÉDONIE

- [148]  SYNTYPE(S) [Triphoris triliratus Deshayes, 1863 MNHN-IM-2000-1576](#) LA REUNION
- [144]  SYNTYPE(S) [Triforis troglodytes Hervier, 1898 MNHN-IM-2000-1506](#) NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [152]  SYNTYPE(S) [Mastonia tulipa Jousseaume, 1898 MNHN-IM-2000-1580](#) YEMEN Périm
- [128]  SYNTYPE(S) [Triforis turricula Hervier, 1898 MNHN-IM-2000-1319](#) NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [145]  SYNTYPE(S) [Triforis ustulata Hervier, 1898 MNHN-IM-2000-1507](#) NOUVELLE-CALÉDONIE Lifou M. le Révérent-Père Goubin
- [90]  SYNTYPE(S) [Inella xystica Jousseaume, 1884 MNHN-IM-2000-0491](#) MADAGASCAR Andrianony et Andringitra

Website avatar: <<http://www.jaxshells.org/triphora.pdf>>.