

**Index alphabétique des nouveaux taxa introduits dans les publications de la
Société Belge de Malacologie de 1966 à 2015**
(*Alphabetical index of new taxa introduced in the publications of the Belgian
Malacological Society from 1966 to 2015*)

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MOTS CLEFS. Société Belge de Malacologie 1966-2015, index, nouveaux taxa.

KEYWORDS. *Belgian Malacological Society 1966-2015, index, new taxa.*

RESUME. Cet index liste les nouveaux taxa introduits dans nos publications depuis leur création jusqu'en 2015. Les taxa sont listés alphabétiquement, suivis du nom de l'auteur, du nom de la publication, de l'année et de la pagination.

13 planches couleur servent à l'illustration de nombreux holotypes, la plupart illustrés à l'époque à l'aide de photographies en noir et blanc. Trente-cinq familles sont illustrées: Buccinidae, Calliostomatidae, Camaenidae, Cardiididae, Cassidae, Chilodontidae, Colubrariidae, Columbelloidae, Cochlespiridae, Conidae, Costellariidae, Cypraeidae, Cystiscidae, Eulimidae, Epitoniidae, Fascioliariidae, Harpidae, Horaiclavidae, Mangeliidae, Margaritidae, Marginellidae, Mitridae, Muricidae, Nassariidae, Olividae, Pandoridae, Pleurotomariidae, Pseudomelatomidae, Rostellariidae, Solariellidae, Triphoridae, Trochidae, Turbinellidae, Turridae et Volutidae.



ABSTRACT. *This index lists the new taxa introduced in our publications since their inception through 2015 in alphabetical order, followed by the name of the author, the publication, year and pagination. Also, 13 colour plates illustrate many holotypes, mostly figured by black-and-white photographs in the original articles. Thirty-five families are illustrated: Buccinidae, Calliostomatidae, Camaenidae, Cardiididae, Cassidae, Chilodontidae, Colubrariidae, Columbelloidae, Cochlespiridae, Conidae, Costellariidae, Cypraeidae, Cystiscidae, Eulimidae, Epitoniidae, Fascioliariidae, Harpidae, Horaiclavidae, Mangeliidae, Margaritidae, Marginellidae, Mitridae, Muricidae, Nassariidae, Olividae, Pandoridae, Pleurotomariidae, Pseudomelatomidae, Rostellariidae, Solariellidae, Triphoridae, Trochidae, Turbinellidae, Turridae and Volutidae.*

INTRODUCTION

Depuis sa création, en 1966, notre association publie des revues de contact et des magazines scientifiques. Ces publications ont changé de nom au cours des ans (Houart & Scaillet, 2016) et trois d'entre elles sont entièrement dévolues à la publication des résultats de recherches malacologiques par des chercheurs, professionnels et amateurs, du monde entier. Il s'agit de:

- Informations de la Société Belge de Malacologie (1972-1985) (Vol. 1-13) (signalé ici comme "Informations")
- APEX (1986-1999) (Vol. 1-14)
- NOVAPEX (à partir de 2000) (à partir du Vol. 1)

Une liste des taxa disponibles décrits dans ces revues vous est présentée ci-dessous. 28 taxa sont d'ordre supraspécifiques et englobent 2 nouvelles sous-familles, 19 nouveaux genres (dont 2 nouveaux noms) et 7 nouveaux sous-genres, tandis que 818 taxa sont d'ordre spécifique ou subs spécifique.

Le croisement de données des deux index compilés dans ce numéro de NOVAPEX, l'index des auteurs et des publications (Houart et Scaillet, 2016) et celui-ci, vous permettra de facilement relier les articles et les taxa.

La liste reprend les genres ou sous-genres originaux utilisés par les auteurs. La classification n'a pas été remise à jour. Nous conseillons de consulter le site WoRMS à cet effet:

<http://www.marinespecies.org/index.php>



Our association has published membership bulletins and scientific journals since its beginning in 1966. These publications have changed name over the years (see Houart & Scaillet, 2016) and three of them are devoted to publication of the results of malacological research by world-wide professional and amateur researchers. They are:

- *Informations de la Société Belge de Malacologie (1972-1985) (Vol. 1-13) (here listed as "Informations")*

- *APEX (1986-1999) (Vol. 1-14)*

- *NOVAPEX (since 2000) (from Vol. 1)*

A list of available taxa described in these publications is presented below. There are 28 supraspecific taxa including 2 new subfamilies, 19 new genera (including 2 new names) and 7 new subgenera, while 818 taxa are of specific or subspecific order.

Cross-checking of the two indexes compiled in this issue of NOVAPEX, indexes to the authors and publications (Houart & Scaillet, 2016) and this one will allow you to easily link the articles and taxa.

The list uses the original classification as published by the authors. This classification has not been updated, thus we recommend consulting the WoRMS website for updates: <http://www.marinespecies.org/index.php>.

Illustrations

Si aucun nom (ou musée) n'est cité comme source pour une photo, celle-ci est alors tirée des illustrations reçues pour la publication originale. Les photos des holotypes déposés à l'IRSNB ont été prises par l'auteur. La taille mentionnée pour les gastéropodes se rapporte à la hauteur de la coquille tandis que la largeur est mentionnée pour les bivalves.

Les spécimens illustrés ne sont pas toujours à l'échelle.

Unless otherwise mentioned, the photos are taken from the images received for the original articles. Photos of holotypes deposited in IRSNB were taken by the author.

The sizes mentioned refer to the height of the shell for gastropods and to the width for bivalves. Specimens shown are not always to scale.

Abréviations (Abbreviations)

AMNH: American Museum of Natural History, New York, U.S.A.

AMS: The Australian Museum, Sydney, Australia.

ANSP: The Academy of Natural Sciences of Drexel University, Philadelphia, U.S.A.

BMSM: Bailey-Matthews Shell Museum, Sanibel, Florida, USA.

IRSNB: Institut royal des Sciences naturelles de Belgique, Bruxelles.

LACM: Los Angeles County Museum of Natural History, California, U.S.A.

MNCN: Museo Nacional de Ciencias Naturales, Madrid, Spain.

MNHN: Muséum national d'Histoire naturelle, Paris, France.

MORG: Museu Oceanografico de Rio Grande, Brazil.

MZB: Museum Zoologicum Bogoriense, Bogor, Java, Indonesia.

MZSP: Museu de Zoologia da Universidade de São Paulo, Brazil.

NBCL: Naturalis Biodiversity Center, Leiden, Netherlands.

NM (NMSA): KwaZulu-Natal Museum, Pietermaritzburg, South Africa.

SBMNH: Santa Barbara Museum of Natural History, California, U.S.A.

USNM: National Museum of Natural History, Smithsonian Institution, Washington, D.C., U.S.A.

WAM: Western Australian Museum, Perth, Australia.

ZMA: Zoologisch Museum, Universiteit van Amsterdam, The Netherlands. (now in Naturalis Biodiversity Center, Leiden, Netherlands).

ZMMSU: Zoological Museum of Moscow State University, Moscow, Russia.

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Grâce aux photos mises en ligne par certaines institutions, il m'a été possible de télécharger ces illustrations. Leurs auteurs ou les institutions sont dûment cités dans les légendes.

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REFERENCE

Houart, R. & Scaillet, R. 2016. Index des publications de la Société Belge de Malacologie 1966-2015 (*Indexes to the publications of the Belgian Malacological Society 1966-2015*) NOVAPEX HS 10: 1-39.

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Fossil taxon (*)

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- alyshae* n. sp., *Chondropomium*
- ammos* n. sp., *Calliotropis*
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- andamanensis* n. sp., *Murexiella*
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- angustata* n. sp., *Hydroginella*
- anisocorda* n. sp., *Horologica*
- annaclaireleeae* n. sp., *Acmaturris*
- annobonensis* n. sp., *Alvania*
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- apexcrassum* n. sp., *Cheirodonta*
- apexroseus* n. sp., *Amaea* **Fig. 2L**
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- apocrypha* n. sp., *Suturocythara*
- aporia* n. sp., *Calliostoma* (*Ampullotrochus*)
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- arnoldoi* n. sp., *Cosmotriphora* **Fig. 3J**
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- arubagrandidis* n. sp., *Gibberula*
- arx* n. sp., *Calliostoma* (*Benthastelena*)
- asphales* n. sp., *Calliotropis*
- asthenika* n. sp., *Agathotoma* **Fig. 12E**
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- atea* n. sp., *Orania*
- ateralbus* n. sp., *Monophorus*
- atlantica* n. sp., *Anticlinura*
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- aurea* n. sp., *Canalispira*
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chenui n. sp., *Seila*
chesleri n. sp., *Murexsul*
chinoi n. sp., *Manaria*
chlorum n. sp., *Calliostoma* (*Fautor*) **Fig. 1L**
chodon n. sp., *Solariella*
christiaensi n. sp., *Joculator*
christopheri n. sp., *Haplocochlias*
chrysoplecata n. sp., *Oliva* **Fig. 12J**
chunfui n. sp., *Scabrotrophon*
cidaris n. sp., (*Bailya*) *Bailya*
cingulatus n. sp., *Dentimargo* **Fig. 9A**
circumcirra n. sp., *Ammonicera*
cirsiuroides n. sp., *Nassaria*
claydoni n. sp., *Teramachia dalli* **Fig. 11D**
clendenini n. sp., *Miraclathurella*
cloveri n. sp., *Benimakia*
cochensis n. sp., *Eratoidea*
cochlias n. sp., *Calliostoma* (*Calliostoma*)
colombi n. sp., *Dermomurex* (*Dermomurex*)
colombi n. sp., *Favartia* (*Favartia*)
colonensis n. sp., *Granulina*
coltrorum n. sp., *Favartia*
condei n. sp., *Scabricola* (*Scabricola*) **Fig. 10C**
condei n. sp., *Trophon*
conejoensis n. sp., *Gibberula*
conoeides n. sp., *Calliotropis*
cooperculum n. sp., *Calliotropis*
coopertorium n. sp., *Calliotropis*
copiosa n. sp., *Eratoidea*
corollaria n. sp., *Nassaria*
cottoni n. sp., *Alaginella*
crassa n. sp., *Gibberula*
croisnieri n. sp., *Gregorioiscalea*
cummulata n. sp., *Euthria*
cycloeides n. sp., *Calliotropis*
cynee n. sp., *Calliotropis*
dalli n. sp., *Volvarina*
danilai n. sp., *Haustellum*
darienensis n. sp., *Granulina*
datilioi n. sp., *Ergalatax* **Fig. 6G**
deaurata n. sp., *Seila*
decollata n. sp., *Cheirodonta*
dedonderi n. sp., *Calliostoma*
dedonderi n. sp., *Rolaniconus*
dedonderi n.sp., *Pararetifusus* **Fig. 4E**
deeeae n. sp., *Cystiscus*
deforgesii n. sp., *Phos*
deformata n. sp., *Moerchia*
 Rolán & Fernandes..... APEX 1990: 29
 McCleery..... NOVAPEX 2010: 50
 Fraussen, Kantor & Hadorn... NOVAPEX 2007: 98
 Vilvens & Maestrati NOVAPEX 2006: 3
 García NOVAPEX 2010: 108
 Bozzetti APEX 1993: 31
 Houart..... NOVAPEX 2003: 104
 McCleery..... NOVAPEX 2008: 106
 Houart & Tröndlé APEX 1997: 4
 Vilvens NOVAPEX 2007 (HS5): 12
 Vilvens NOVAPEX 2009: 80
 Houart..... APEX 1996: 62
 Jay & Drivas..... NOVAPEX 2002: 37
 Houart..... NOVAPEX 2006: 50
 Fraussen..... NOVAPEX 2005: 65
 Vilvens NOVAPEX 2005: 6
 Vilvens NOVAPEX 2009: 74
 Jay & Drivas..... NOVAPEX 2002: 12
 Rubio & Rolán NOVAPEX 2015: 10
 Tursch & Greifeneder..... APEX 1989: 80
 Houart & Lan NOVAPEX 2001: 38
 Watters NOVAPEX 2013: 13
 Boyer NOVAPEX 2002: 90
 Rolán APEX 1992: 45
 Fraussen..... NOVAPEX 2004: 85
 Poppe..... APEX 1986: 29
 García NOVAPEX 2008: 11
 Snyder & Vermeij NOVAPEX 2008: 49
 McCleery..... NOVAPEX 2011 (HS8): 87
 Vilvens NOVAPEX 2009: 128
 Houart..... NOVAPEX 2006: 48
 Houart & Gori NOVAPEX 2011: 40
 McCleery..... NOVAPEX 2010: 43
 Houart..... NOVAPEX 2005: 42
 Suduiraut NOVAPEX 2001: 21
 Houart..... NOVAPEX 2003: 102
 McCleery..... NOVAPEX 2008: 107
 Vilvens NOVAPEX 2007 (HS5): 7
 Vilvens NOVAPEX 2007 (HS5): 59
 Vilvens NOVAPEX 2007 (HS5): 37
 McCleery..... NOVAPEX 2011 (HS8): 54
 Fraussen..... NOVAPEX 2006: 38
 Boyer NOVAPEX 2001: 164
 McCleery..... NOVAPEX 2009: 38
 García NOVAPEX 2004: 3
 Fraussen & Hadorn..... NOVAPEX 2003: 46
 Vilvens NOVAPEX 2007 (HS5): 44
 Vilvens NOVAPEX 2007 (HS5): 10
 Wakefield & McCleery NOVAPEX 2005: 47
 Houart..... APEX 1992: 31
 McCleery..... NOVAPEX 2010: 44
 Houart..... APEX 1998: 104
 Rolán & Fernandes..... APEX 1990: 28
 Rolán & Fernández-Garcés ... APEX 1994: 20
 Vilvens NOVAPEX 2000: 87
 Goethals & Monsecour..... NOVAPEX 2013: 35
 Fraussen & Hadorn..... NOVAPEX 2001: 93
 Wakefield & McCleery NOVAPEX 2006 (HS4): 24
 Fraussen..... NOVAPEX 2003: 115
 Rubio & Rolán NOVAPEX 2014: 67

- delannoyei* n. sp., *Astyris*
delemarrei n. sp., *Anachis* **Fig. 5E**
delemarrei n. sp., *Muricopsis* (*Muricopsis*)
Fig. 7G
denticulata n. sp., *Drupa* **Fig. 6F**
denticulus n. sp., *Calliotropis*
deponcesi n. sp., *Ancillista* **Fig. 12I**
derbiosa n. sp., *Calliotropis*
deschampsii n. sp., *Epitonium* (*Histoscala*)
deynzeri n. sp., *Favartia*
dhofarensis n. sp., *Favartia* (*Pygmaepterys*)
diadema n. sp., *Thysanodonta*
dianneae n. sp., *Domiporta*
diaphoros n. sp., *Calliostoma* (*Fautor*)
diatreta n. sp., *Eratoidea*
dicrous n. sp., *Calliotropis* **Fig. 2E**
diluta n. sp., *Amaea*
discordata n. sp., *Danilia* **Fig. 1D**
djajasasmitai n. sp., *Amphidromus*
(*Amphidromus*) **Fig. 13K**
dobrogica n. sp., *Pseudamnicola*
dobrogicus n. sp., *Milax* (*Milax*)
dodongi n. sp., *Chicoreus* (*Triplex*)
dolii n. sp., *Ischnochiton*
dominiquei n. sp., *Lamellilaturus*
donaldi n. sp., *Boschitestella*
donmoorei n. sp., *Benthonellania*
dovpeledi n. sp., *Homalocantha* **Fig. 7A**
dushanae n. sp., *Opalia*
eastorum n. sp., *Favartia* **Fig. 6K**
eboreum n. sp., *Herpetopoma*
eburneus n. sp., *Lamellilaturus*
echidnoides n. sp., *Calliotropis*
echinatus n. sp., *Afer* (*Praecantafer*)
ecthymata n. sp., *Agathotoma* **Fig. 12F**
edingeri n. sp., *Attiliosa* **Fig. 6A**
eduardoi n. sp., *Agathotoma*
- elatica* n. sp., *Pteryomarchia*
elegans n. sp., *Chondropomella*
elegantula n. sp., *Amaea*
elephas n. sp., *Calliotropis*
eloisae n. sp., *Boschitestella*
elongata n. sp., *Agathodonta* **Fig. 1B**
emmanueli n. sp., *Calliostoma*
epixantha n. sp., *Batheulima*
ericus n. sp., *Calliotropis*
ernestoilaoi n. sp., *Cirsotrema* **Fig. 3B**
estensis n. sp., *Eratoidea*
etteri (*) n. sp., *Ocenebra*
eudeli n. sp., *Joculator*
euteia n. sp., *Solariella* **Fig. 1I**
evainae n. sp., *Siphonochelus* (*Trubatsa*) (*)
evelynae n. sp., *Siratus* **Fig. 8B**
excelens n. sp., *Serratifusus*
excelsa nom. nov., *Metaxia*
excelsior n. sp., *Calliotropis* **Fig. 2F**
excelsum n. sp., *Cirsotrema* (*Cirsotrema*) **Fig. 3A**
fairiana n. sp., *Ocenebra* **Fig. 6L**
fakaauensis (*) n. sp., *Turbo*
- Pelorce..... NOVAPEX 2013: 22
Rolán & Boyer NOVAPEX 2006: 25
Houart..... NOVAPEX 2005: 120
Houart & Vilvens APEX 1997: 127
Vilvens NOVAPEX 2007 (HS5): 33
Kilburn APEX 1998: 156
Vilvens NOVAPEX 2004: 22
García NOVAPEX 2003 (HS1): 14
Houart..... APEX 1998: 98
Houart, Gori & Rosado NOVAPEX 2015: 124
Vilvens & Maestrati NOVAPEX 2006: 4
Salisbury & Suduiraut NOVAPEX 2003: 1
Vilvens NOVAPEX 2009: 138
McCleery NOVAPEX 2011 (HS8): 20
Vilvens NOVAPEX 2007 (HS5): 30
García NOVAPEX 2003 (HS1): 3
Vilvens & Héros..... NOVAPEX 2005: 60
Dharma APEX 1993: 139
Grossu APEX 1986: 15
Grossu Informations 1982: 81
Houart..... APEX 1995: 1
Van Belle & Dell'Angelo APEX 1998: 77
Lyons & Snyder NOVAPEX 2013: 7
Moolenbeek..... APEX 1994: 6
Moolenbeek & Faber..... APEX 1991: 52
Houart..... Informations 1982: 77
García NOVAPEX 2004: 10
Houart..... APEX 1998: 96
Vilvens & Héros..... NOVAPEX 2003: 61
Lyons & Snyder NOVAPEX 2013: 6
Vilvens NOVAPEX 2007 (HS5): 22
Fraussen..... NOVAPEX 2008: 46
García NOVAPEX 2008: 3
Houart..... APEX 1998: 96
Rolán, Fernández-Garcés &
Redfern..... NOVAPEX 2012: 54
Houart..... NOVAPEX 2000: 21
Watters & Duffy..... NOVAPEX 2010: 10
García NOVAPEX 2003 (HS1): 3
Vilvens NOVAPEX 2007 (HS5): 54
Moolenbeek..... APEX 1994: 7
Vilvens NOVAPEX 2001: 57
Vilvens NOVAPEX 2000: 4
Simone..... NOVAPEX 2002: 56
Vilvens NOVAPEX 2006: 60
García NOVAPEX 2001: 109
McCleery..... NOVAPEX 2011 (HS8): 60
Landau & Houart..... NOVAPEX 2014: 26
Jay & Drivas..... NOVAPEX 2002: 13
Vilvens NOVAPEX 2009: 75
Merle APEX 1994: 87
Houart..... NOVAPEX 2012: 26
Fraussen & Hadorn..... NOVAPEX 2003: 35
Faber & Moolenbeek..... APEX 1991: 87
Vilvens NOVAPEX 2004: 26
García NOVAPEX 2003 (HS1): 7
Houart..... Informations 1979: 3
Tröndlé & Letourneux..... NOVAPEX 2012: 87

- faleiroi* n. sp., *Turris* **Fig. 11K**
familiaris n. sp., *Ammonicera*
farlensis n. sp., *Gibberula*
feioides n. sp., *Crassicantharus*
felderi n. sp., *Gymnobela*
felderi n. sp., *Opalia*
fidele n. sp., *Acrostigma* **Fig. 13A**
fimbriatus n. sp., *Gemixystus*
fischeri n. sp., *Joculator*
fischeri nom. nov., *Patella* (*Eliana*)
flavicomus n. sp., *Fusinus*
floresi n. sp., *Australopsis*
florida n. sp., *Anna* **Fig. 3L**
fluctuata n. sp., *Canalispira*
fortis n. sp., *Gibberula*
fortisminor n. sp., *Gibberula*
fragiformis n. sp., *Fulvia* (*Fulvia*) **Fig. 13D**
fragilis n. sp., *Poirieria* (*Actinotrophon*)
francescoi n. sp., *Cerithiella*
franchii n. sp., *Haustellum*
francroberti n. sp., *Kanamarua*
fredericqae n. sp., *Gregorioiscala*
fredericqae n. sp., *Gymnobela*
frumari n. sp., *Bartschia* **Fig. 4K**
frumari n. sp., *Calliostoma*
frumarkernorum n. sp., *Astyris*
fuiakensis n. sp., *Eratoidea*
fulgor n. sp., *Jujubinus* **Fig. 2G**
fuscolineata n. sp., *Bolma*
fuscopardalis n. sp., *Omalogyra*
galeata n. sp., *Danilia* **Fig. 1E**
gallegoi n. sp., *Mitromica*
- garciai* n. sp., *Scaphella* (*Scaphella*)
garciai n. sp., *Vexillum* (*Costellaria*)
garretti n. sp., *Cystiscus*
gaudiati n. sp., *Scaphella* (*Scaphella*) **Fig. 11B**
gavaldoni n. sp., *Calliostoma* (*Ampullotrochus*)
gayracaensis n. sp., *Granulina*
geigeri n. sp., *Cosmioconcha*
gemella n. sp., *Hydroginella*
geyserensis n. sp., *Zafra* **Fig. 5H**
gibbus n. sp., *Dentimargo*
glarea n. sp., *Eratoidea*
glaubrechti n. sp., *Horologica*
globosa n. sp., *Granulina*
gloriabundus n. sp., *Amiantofusus*
goesi n. sp., *Pazinotus*
gofasi n. sp., *Dermomurex* (*Takia*) **Fig. 6E**
gorda n. sp., *Eratoidea*
gorii n. sp., *Leucorhynchia*
gorii n. sp., *Muricopsis* (*Muricopsis*)
gorii n. sp., *Pandora* **Fig. 13I**
gothica n. sp., *Dizoniopsis*
gourgueti n. sp., *Vexillum* (*Pusia*)
gradatim n. sp., *Gibberula*
granatensis n. sp., *Granulina*
grandidieri n. sp., *Lyria* (*Lyria*) **Fig. 10J**
grandis n. sp., *Eratoidea*
granulinaformis n. sp., *Gibberula*
- Kilburn APEX 1998: 159
 Rolán APEX 1992: 42
 McCleery NOVAPEX 2009: 35
 Fraussen & Stahlschmidt NOVAPEX 2015: 72
 García NOVAPEX 2005: 82
 García NOVAPEX 2004: 10
 Vidal APEX 1992: 24
 Houart NOVAPEX 2004 (HS2): 2
 Jay & Drivas NOVAPEX 2002: 13
 Christiaens Informations 1973: 154
 Hadorn & Fraussen NOVAPEX 2006: 94
 Cecalupo & Perugia NOVAPEX 2014: 2
 García NOVAPEX 2008: 142
 McCleery & Wakefield NOVAPEX 2007: 6
 McCleery NOVAPEX 2008: 107
 McCleery NOVAPEX 2008: 108
 Vidal APEX 1994: 106
 Houart APEX 1996: 60
 Cecalupo & Perugia NOVAPEX 2014: 16
 Bozzetti APEX 1993: 107
 Fraussen & Lamy NOVAPEX 2008: 138
 García NOVAPEX 2004: 3
 García NOVAPEX 2005: 84
 García NOVAPEX 2008: 144
 García NOVAPEX 2007: 128
 García NOVAPEX 2009: 6
 McCleery NOVAPEX 2011 (HS8): 38
 Gofas APEX 1991: 21
 Alf & Kreipl NOVAPEX 2009: 20
 Rolán APEX 1992: 36
 Vilvens & Héros NOVAPEX 2005: 56
 Rolán, Fernández-Garcés &
 Lee NOVAPEX 2010: 119
 Bail NOVAPEX 2007: 75
 Salisbury & Wolff NOVAPEX 2009: 53
 Wakefield & McCleery NOVAPEX 2006 (HS4): 4
 Bail & Shelton NOVAPEX 2001: 137
 Vilvens NOVAPEX 2009: 111
 McCleery NOVAPEX 2010: 46
 García NOVAPEX 2006: 82
 Boyer NOVAPEX 2001: 162
 Drivas & Jay APEX 1997: 35
 García NOVAPEX 2006: 85
 McCleery NOVAPEX 2011 (HS8): 18
 Jay & Drivas NOVAPEX 2002: 25
 Wakefield & McCleery NOVAPEX 2004: 70
 Fraussen, Kantor & Hadorn... NOVAPEX 2007: 89
 Houart NOVAPEX 2006: 21
 Houart APEX 1996: 60
 McCleery NOVAPEX 2011 (HS8): 40
 Rolán & Rubio NOVAPEX 2012: 29
 Houart NOVAPEX 2012: 38
 Rolán & Hernández NOVAPEX 2007: 11
 Jay & Drivas NOVAPEX 2002: 27
 Salisbury & Herrmann NOVAPEX 2012: 108
 McCleery NOVAPEX 2008: 109
 McCleery NOVAPEX 2010: 64
 Bail NOVAPEX 2002: 134
 McCleery NOVAPEX 2011 (HS8): 94
 McCleery NOVAPEX 2008: 109

- groschi* n. sp., *Coluzea* **Fig. 10D**
guanche n. sp., *Conus* **Fig. 11H**
gudeliae n. sp., *Iniforis*
guionneti n. sp., *Lyria*
haapaiensis n. sp., *Calliostoma*
habanensis nom. nov., *Diodora*
hadfieldi n. sp., *Cerithiopsis*
haidari n. sp., *Muricopsis* **Fig. 7I**
hansturneri n. sp., *Mitra* (*Ziba*)
harasewychi n. sp., *Serratifusus* **Fig. 4F**
harpeza n. sp., *Abbottella* (*Abbottella*)
harryleei n. sp., *Darrylia* **Fig. 12C**
harryleei n. sp., *Monostiolum*
harryleei n. sp., *Nassarius*
harzheuseri (*) n. sp., *Siratus*
havannensis n. sp., *Cystiscus*
hayesi n. sp., *Austromitra* **Fig. 8D**
hayesi n. sp., *Splendrillia*
hedleyi n. sp., *Granulina*
heinickei n. sp., *Mitra* (*Mitra*)
helenae n. sp., *Aspella*
helix n. sp., *Calliotropis*
hematomenom n. sp., *Calliostoma*
hemmenorum n. sp., *Poirieria* (*Panamurex*)
hennequini n. sp., *Chicoreus* (*Siratus*)
hennequini n. sp., *Volvarina*
herberti n. sp., *Calliostoma*
herberti n. sp., *Dizoniopsis*
herberti n. sp., *Thais* (*Mancinella*)
hernandezii n. sp., *Muricopsis*
herosae n. sp., *Cirsotrema* (*Discoscala*)
herosae n. sp., *Dizoniopsis*
hertzae n. sp., *Cirsotrema* **Fig. 3C**
hervillardi n. sp., *Astyris*
heugteni n. sp., *Calliostoma*
hexalysson n. sp., *Calliostoma* (*Benthastelena*)
hildrunae n. sp., *Aspella*
hoffi n. sp., *Prunum* **Fig. 9K**
hooks n. sp., *Chondropomium*
houarti n. sp., *Calliostoma* **Fig. 2A**
huberi n. sp., *Pterocyclos*
hysterea n. sp., *Calliotropis*
hystricosus n. sp., *Murex* (*Murex*)
hystrix n. sp., *Calotrophon*
iarae n. sp., *Trophon*
immaculata n. sp., *Iniforis*
imperialis n. sp., *Margarites* **Fig. 1G**
imprimelata n. sp., *Polia*
inchoata n. sp., *Seila*
incisa n. sp., *Nassaria* **Fig. 4J**
indomaris n. sp., *Aforia* (*Dallaforia*)
infera n. sp., *Eratoidea*
inglorius n. sp., *Afritrophon*
inglorius n. sp., *Fusinus*
ingrami (*) n. sp., *Trona*
inoperculata n. sp., *Aforia* (*Aforia*)
inordinata n. sp., *Ocenebra* (*Ocinebrina*)
inornata (*) n. sp., *Enaeta*
intacta n. sp., *Nassaria*
intruderi n. sp., *Cymbiolacca* **Fig. 10H**
- Harasewych & Fraussen..... NOVAPEX 2001: 171
 Lauer APEX 1993: 37
 Rolán & Fernández-Garcés NOVAPEX 2009: 103
 Poppe & Condé NOVAPEX 2001: 115
 Vilvens NOVAPEX 2014: 40
 Christiaens Informations 1974: 75
 Jay & Drivas NOVAPEX 2002: 5
 Houart..... NOVAPEX 2003: 52
 Suduiraut NOVAPEX 2009: 115
 Fraussen & Hadorn..... NOVAPEX 2003: 38
 Watters & Duffy NOVAPEX 2010: 1
 García NOVAPEX 2008: 10
 García NOVAPEX 2006: 80
 García NOVAPEX 2001: 25
 Landau & Houart..... NOVAPEX 2014: 24
 Wakefield & McCleery NOVAPEX 2006 (HS4): 10
 Turner APEX 1999: 67
 Kilburn APEX 1998: 158
 Boyer NOVAPEX 2003: 81
 Salisbury & Suduiraut NOVAPEX 2003: 3
 Houart & Tröndlé NOVAPEX 2008: 57
 Vilvens NOVAPEX 2007 (HS5): 8
 Vilvens NOVAPEX 2014 (HS9): 12
 Houart & Mülhüsser APEX 1990: 35
 Houart..... NOVAPEX 2000: 76
 Boyer..... NOVAPEX 2001: 4
 Vilvens NOVAPEX 2014 (HS9): 21
 Jay & Drivas NOVAPEX 2002: 27
 Houart..... APEX 1998: 106
 Rolán & Gori..... NOVAPEX 2007: 23
 García NOVAPEX 2003 (HS1): 10
 Jay & Drivas NOVAPEX 2002: 29
 García NOVAPEX 2010: 94
 Pelorce NOVAPEX 2012: 103
 Vilvens NOVAPEX 2003: 119
 Vilvens NOVAPEX 2009: 142
 Houart & Tröndlé NOVAPEX 2008: 57
 Moolenbeek & Faber..... APEX 1991: 25
 Watters & Duffy NOVAPEX 2010: 7
 Vilvens NOVAPEX 2000: 4
 Thach..... NOVAPEX 2015: 59
 Vilvens NOVAPEX 2007 (HS5): 40
 Houart..... NOVAPEX 2001: 32
 García NOVAPEX 2006: 84
 Houart..... APEX 1998: 127
 Rolán & Fernández-Garcés APEX 1993: 104
 Simone & Birman..... NOVAPEX 2006: 14
 Fraussen & Rosado..... NOVAPEX 2011: 73
 Rolán & Fernandes APEX 1990: 26
 Fraussen..... NOVAPEX 2006: 37
 Sysoev & Kantor APEX 1988: 44
 McCleery NOVAPEX 2011 (HS8): 24
 Houart..... APEX 1987: 31
 Hadorn & Fraussen..... NOVAPEX 2006: 92
 Landau & Groves NOVAPEX 2011: 14
 Sysoev & Kantor APEX 1988: 39
 Houart & Abreu..... APEX 1994: 123
 Landau & Vermeij..... NOVAPEX 2011: 120
 Fraussen..... NOVAPEX 2006: 40
 Poppe..... Informations 1985: 196

- iochrous* n. sp., *Cerithiopsis*
iridisa n. sp., *Granulina*
isabelae n. sp., *Fulgoraria*
isabellaprimtiva (*) n. sp., *Luria*
itiensis n. sp., *Joculator*
ivani n. subsp., *Patelloidea profunda*
janae n. sp., *Chicoreus* (*Triplex*)
jenphillipsi n. sp., *Gibberula*
jessicae n. sp., *Chicoreus* (*Triplex*) **Fig. 6D**
joerinkensi n. sp., *Cottonia* **Fig. 10G**
johnabbasi n. sp., *Agaronia*
johnclarki n. sp., *Paramoria* **Fig. 11A**
jousseau mei n. sp., *Cerithiopsis*
jousseau mei n. sp., *Pyrene* **Fig. 5C**
juanitae n. sp., *Epitonium* (*Parviscala*) **Fig. 3F**
jungi (*) n. sp., *Laevityphis*
kalotinae n. sp., *Notovoluta*
kaoe n. sp., *Fulgoraria* (*Fulgoraria*)
karukera n. sp., *Haplocochlias*
kastoroaea n. sp., *Epitonium* (*Parviscala*)
Fig. 3G
kazdailisi n. sp., *Fusinus*
kemukusi (*) n. sp., *Cryptospira*
keras n. sp., *Calliotropis*
keratochroma n. sp., *Joculator*
kerni n. sp., *Canalispira* **Fig. 8I**
kernoi n. sp., *Favartia* (*Pygmaeapterys*) **Fig. 6I**
khlimax n. sp., *Thalotia*
kilburni n. sp., *Apixystus*
kilburni n. sp., *Chicoreus* (*Chicoreus*)
kirshi n. sp., *Agathotoma* **Fig. 12G**
- koilofera* n. sp., *Koilofera*
konops n. sp., *Horologica*
konos n. sp., *Microgaza*
krauseri n. sp., *Pollia*
lami n. sp., *Cerithiopsis*
lami n. sp., *Lamellilaturus*
lami n. sp., *Terebra*
langleitae n. sp., *Haustellum*
laseroni n. sp., *Joculator*
laseroni n. sp., *Protoginella*
lata n. sp., *Obtusella*
laurae n. sp., *Pterynotus* **Fig. 8A**
laurensi n. sp., *Eatonina*
laurenti n. sp., *Tibia* **Fig. 2J**
laurettamarrae n. sp., *Cochlespira*
lavoisieri n. sp., *Scabricola* (*Scabricola*)
leali n. sp., *Epitonium*
leeana n. sp., *Cochlespira* **Fig. 12B**
leforti n. sp., *Vexillum* (*Costellaria*) **Fig. 8G**
leforti n. subsp., *Cypraea* (*Erosaria*) *cernica*
Fig. 2I
lennyi n. sp., *Amaea*
leontina n. sp., *Pseudammicola*
lepton n. sp., *Calliostoma* (*Fautor*)
lescailloni n. sp., *Cyrtopleuroopsis* (*)
letourneuxi n. sp., *Crassicantharus*
letourneuxi n. sp., *Marshallopsis*
leucophryna n. sp., *Vexillum* (*Costellaria*)
- Jay & Drivas..... NOVAPEX 2002: 5
McCleery..... NOVAPEX 2010: 53
Bondarev & Bail..... APEX 1999: 11
Landau & Groves NOVAPEX 2011: 8
Cecalupo & Perugia NOVAPEX 2014: 8
Christiaens Informations 1975: 94
Houart..... NOVAPEX 2013: 103
McCleery..... NOVAPEX 2008: 110
Houart..... NOVAPEX 2008: 166
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<i>lomboke</i> n. sp., <i>Vasticardium</i>	Vidal.....	NOVAPEX 2003: 58
<i>longidentata</i> (*) n. sp., <i>Propustularia</i>	Landau & Groves.....	NOVAPEX 2011: 20
<i>longissima</i> n. sp., <i>Opalia</i>	García.....	NOVAPEX 2004: 11
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<i>lorenzi</i> n. sp., <i>Haustellum</i>	Houart.....	NOVAPEX 2013: 103
<i>lozii</i> n. sp., <i>Eratoidea</i>	McCleery.....	NOVAPEX 2011 (HS8): 80
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<i>luisalvarezi</i> n. sp., <i>Schwartziella</i>	Rolán & Fernández-Garcés	NOVAPEX 2010: 85
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<i>maestratii</i> n. sp., <i>Bolma</i>	Alf & Kreipl.....	NOVAPEX 2009: 19
<i>maestratii</i> n. sp., <i>Epitonium</i> (<i>Lamelliscala</i>)	García.....	NOVAPEX 2003 (HS1): 14
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<i>maloloensis</i> n. sp., <i>Cystiscus</i>	Wakefield & McCleery.....	NOVAPEX 2006 (HS4): 16
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<i>mariangelae</i> n. sp., <i>Muricopsis</i> (<i>Risomurex</i>)	Rolán & Fernandes.....	APEX 1991: 13
<i>marinae</i> n. sp., <i>Gibberula</i>	Wakefield & McCleery.....	NOVAPEX 2004: 76
<i>marmoreum</i> n. sp., <i>Chondropoma</i> (<i>Chondropoma</i>)	Watters & Duffy.....	NOVAPEX 2010: 6
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<i>martinicensis</i> n. sp., <i>Anachis</i> (<i>Costoanachis</i>)	Pelorce.....	NOVAPEX 2013: 21
<i>mascarena</i> n. sp., <i>Oliva</i> Fig. 12K	Tursch & Greifeneder.....	APEX 1996: 24
<i>mascarensis</i> n. sp., <i>Mendax</i>	Jay & Drivas.....	NOVAPEX 2002: 30
<i>maskelynensis</i> n. sp., <i>Cystiscus</i>	Wakefield & McCleery.....	NOVAPEX 2006 (HS4): 14
<i>matildeae</i> n. sp., <i>Muricopsis</i> (<i>Risomurex</i>)	Rolán & Fernandes.....	APEX 1991: 17
<i>matoensis</i> n. sp., <i>Cystiscus</i>	Wakefield & McCleery.....	NOVAPEX 2006 (HS4): 8
<i>mbotyensis</i> n. sp., <i>Muricopsis</i> (<i>Murexsul</i>) Fig. 7F	Houart.....	APEX 1991: 72
<i>mcleani</i> n. sp., <i>Muricopsis</i> Fig. 7D	Wiedrick.....	NOVAPEX 2009: 50
<i>mcleeryi</i> n. sp., <i>Cryptospira</i>	Wakefield.....	NOVAPEX 2010 (HS7): 15
<i>megacephala</i> n. sp., <i>Joculator</i>	Jay & Drivas.....	NOVAPEX 2002: 16
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<i>melanoraphis</i> n. sp., <i>Joculator</i>	Jay & Drivas.....	NOVAPEX 2002: 16
<i>mellosa</i> n. sp., <i>Abbottella</i> (<i>Abbottella</i>)	Watters & Duffy.....	NOVAPEX 2010: 2
<i>melvillsmithi</i> n. sp., <i>Trophon</i>	Houart.....	APEX 1989: 52
<i>mesemorinon</i> n. sp., <i>Calliostoma</i>	Vilvens.....	NOVAPEX 2014: 41

metabolicum n. sp., *Calliostoma* (Fautor)

Fig. 1M

metallicus n. sp., *Crassicantharus*

metivieri n. sp., *Mendax*

michardi n. sp., *Lyria* (*Indolyria*)

michela n. sp., *Siratus* **Fig. 8C**

micraulax n. sp., *Calliotropis*

mikeleei n. sp., *Gyrosca*

milleacantha n. sp., *Abbottella* (*Abbottella*)

minortalis n. sp., *Ammonicera*

mirabilis n. sp., *Engina* **Fig. 3M**

mirabilis n. sp., *Margarites* **Fig. 1F**

mirbatensis n. sp., *Typhinellus*

mochatinctus n. sp., *Micrologus*

monjesensis n. sp., *Granulina*

montrouzieri n. sp., *Cyclosca*

montrouzieri n. sp., *Dentimargo*

moosai n. sp., *Nassaria*

moroccoensis n. sp., *Assiminea*

mosaica n. sp., *Cystiscus*

moscatellii n. sp., *Gibberula* **Fig. 9C**

mugridgeae n. sp., *Terebra*

multicornis n. sp., *Pteropurpura* (*Poropteron*)

Fig. 7L

muriellae n. sp., *Calliostoma* **Fig. 2C**

musorstomi n. sp., *Hydroginella*

mygaki n. sp., *Joculator*

myia n. sp., *Joculator*

nadayaoi n. sp., *Mitra* (*Mitra*) **Fig. 10B**

nana n. sp., *Cosmioconcha*

nana n. sp., *Ericusa*

narcissisma n. sp., *Kanamarua*

nealei n. sp., *Volvarina*

nebulosa n. sp., *Cystiscus*

nebulosa n. sp., *Gibberula* **Fig. 9D**

neocaledonica n. sp., *Opalia*

neokenyanum n. sp., *Vasticardium*

nevillei n. sp., *Gregorioisca*

nexus n. sp., *Crassicantharus*

niauensis (*) n. sp., *Terebra*

nicaobesa n. sp., *Rissoina*

nicolayae n. sp., *Prolixodens*

nitens n. subsp., *Conus guanche*

nivalis n. sp., *Granulina*

nivea n. sp., *Favartia* (*Favartia*)

nodai n. sp., *Vexillum* (*Costellaria*) **Fig. 8H**

nomisma n. sp., *Calliotropis*

nomismasimilis n. sp., *Calliotropis*

nutzelli n. sp., *Cerithiopsis*

nux n. sp., *Calliotropis*

nzimaorum n. sp., *Turritella*

occidentalis n. sp., *Gibberula*

occulta n. sp., *Assiminea*

ocella n. sp., *Granulina*

oculeum n. sp., *Chondropoma* (*Wetmorepoma*)

olssoni n. sp., *Pachy bathron* **Fig. 8J**

omanensis n. subsp., *Conus biraghii* **Fig. 11E**

omanensis n. subsp., *Patelloidea profunda*

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Fraussen & Stahlschmidt..... NOVAPEX 2015: 73

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Boyer, Wakefield &

McCleery NOVAPEX 2003: 68

Jay & Drivas..... NOVAPEX 2002: 17

Jay & Drivas..... NOVAPEX 2002: 17

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García NOVAPEX 2007: 43

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Wakefield & McCleery NOVAPEX 2004: 135

Wakefield & McCleery NOVAPEX 2005: 24

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<i>oregmene</i> n. sp., <i>Calliotropis</i>	Vilvens	NOVAPEX 2007 (HS5): 43
<i>oriens</i> n. sp., <i>Gibberula</i>	McCleery	NOVAPEX 2008: 112
<i>ornata</i> n. sp., <i>Canalispira</i>	McCleery & Wakefield	NOVAPEX 2007: 6
<i>ornatus</i> n. sp., <i>Latirus</i>	Lyons & Snyder	NOVAPEX 2015: 39
<i>oros</i> n. sp., <i>Calliotropis</i>	Vilvens	NOVAPEX 2007 (HS5): 38
<i>oros</i> n. subsp., <i>Calliotropis marquisensis</i>	Vilvens	NOVAPEX 2007 (HS5): 52
<i>osclausum</i> n. sp., " <i>Triphora</i> "	Rolán & Fernández-Garcés	APEX 1995: 15
<i>ostreion</i> n. sp., <i>Archiminolia</i>	Vilvens	NOVAPEX 2009: 84
<i>ostrideslithos</i> n. sp., <i>Calliotropis</i>	Vilvens	NOVAPEX 2007 (HS5): 64
<i>oteroi</i> n. sp., <i>Vexillum (Pusia)</i>	Salisbury & Gori	NOVAPEX 2013: 88
<i>ouini</i> n. sp., <i>Oliva</i> Fig. 12L	Kantor & Tursch.....	APEX 1998: 133
<i>ovata</i> n. sp., <i>Granulina</i>	McCleery	NOVAPEX 2010: 58
<i>pacificus</i> n. sp., <i>Amiantofusus</i>	Fraussen, Kantor & Hadorn....	NOVAPEX 2007: 84
<i>pagoda</i> n. sp., <i>Toxicochlespira</i> Fig. 11I	Sysoev & Kantor	APEX 1990: 3
<i>papuanum</i> n. sp., <i>Vasticardium</i> Fig. 13H	Vidal	APEX 1996: 78
<i>paradoxa</i> n. sp., <i>Cylindriscala</i>	García	NOVAPEX 2003 (HS1): 12
<i>paraguanensis</i> (*) n. sp., <i>Propustularia</i>	Landau & Groves	NOVAPEX 2011: 21
<i>parilis</i> n. sp., <i>Seila</i>	Rolán & Fernandes	APEX 1990: 25
<i>parvajuba</i> n. sp., <i>Calliostoma</i>	Vilvens	NOVAPEX 2014 (HS9): 10
<i>paucispiralis</i> n. sp., <i>Cerithiopsis</i>	Rolán & Fernandes	APEX 1989: 38
<i>paulboschi</i> n. sp., <i>Favartia (Favartia)</i>	Smythe & Houart	Informations 1984: 5
<i>pauljohnsoni</i> n. sp., <i>Lyria (Indolyria)</i>	Poppe & Terryn	NOVAPEX 2002: 51
<i>paulmieri</i> n. sp., <i>Favartia</i>	Houart	NOVAPEX 2002: 139
<i>payriae</i> n. sp., <i>Clathropsis</i>	Cecalupo & Perugia	NOVAPEX 2014: 4
<i>peasei</i> n. sp., <i>Morula (Morula)</i> Fig. 7B	Houart	NOVAPEX 2002: 104
<i>peculiaris</i> n. sp., <i>Clathropsis</i>	Cecalupo & Perugia	NOVAPEX 2014: 3
<i>pelicanus</i> n. sp., <i>Acmaturris</i>	García	NOVAPEX 2008: 3
<i>pellisanserina</i> n. sp., <i>Claviscala</i>	García	NOVAPEX 2003 (HS1): 10
<i>pelorcei</i> n. sp., <i>Iniforis</i>	Rolán & Fernández-Garcés	NOVAPEX 2009: 105
<i>penneyi</i> n. sp., <i>Mendax</i>	Jay & Drivas	NOVAPEX 2002: 31
<i>perforata</i> n. sp., <i>Moerchia</i>	Rubio & Rolán	NOVAPEX 2014: 67
<i>periapta</i> n. sp., <i>Periapta</i>	García	NOVAPEX 2003 (HS1): 20
<i>perlatus</i> n. sp., <i>Crassicantharus</i>	Fraussen & Stahlschmidt	NOVAPEX 2015: 77
<i>perspicua</i> n. sp., <i>Eratoidea</i>	McCleery	NOVAPEX 2011 (HS8): 62
<i>petiti</i> n. sp., <i>Gymnobela</i>	García	NOVAPEX 2005: 84
<i>phantasia</i> n. sp., <i>Canalispira</i>	McCleery & Wakefield	NOVAPEX 2007: 4
<i>pheidole</i> n. sp., <i>Calliotropis</i>	Vilvens	NOVAPEX 2007 (HS5): 68
<i>philcloveri</i> n. sp., <i>Poirieria (Pazinotus)</i>	Houart	Informations 1984: 128
<i>phillipsi</i> n. sp., <i>Eratoidea</i>	McCleery	NOVAPEX 2011 (HS8): 20
<i>phtyr</i> n. sp., <i>Joculator</i>	Jay & Drivas	NOVAPEX 2002: 19
<i>phuketensis</i> n. subsp., <i>Oliva bulowi</i>	Tursch, Germain & Greifeneder	APEX 1986: 77
<i>pickeringae</i> n. sp., <i>Cerithiopsis</i>	Jay & Drivas	NOVAPEX 2002: 8
<i>pigrum</i> n. sp., <i>Epitonium</i>	García	NOVAPEX 2011: 102
<i>pileum</i> n. sp., <i>Thysanodonta</i>	Vilvens & Maestrati	NOVAPEX 2006: 5
<i>pingata</i> (*) n. sp., <i>Zonaria</i>	Landau & Groves	NOVAPEX 2011: 24
<i>pinguisa</i> n. sp., <i>Granulina</i>	McCleery	NOVAPEX 2010: 62
<i>pistis</i> n. sp., <i>Calliotropis</i>	Vilvens	NOVAPEX 2007 (HS5): 29
<i>plagula</i> n. sp., <i>Granulina</i>	McCleery	NOVAPEX 2010: 56
<i>plakhus</i> n. sp., <i>Solariella</i>	Vilvens	NOVAPEX 2009: 76
<i>poichilum</i> n. sp., <i>Herpetopoma</i>	Vilvens	NOVAPEX 2012: 6
<i>politurae</i> n. sp., <i>Vitrinella</i>	Rolán & Rubio	APEX 1999: 6
<i>polychoronos</i> n. sp., <i>Gaza</i>	Vilvens	NOVAPEX 2012: 19
<i>polynesiae</i> n. sp., <i>Serrata</i>	Wakefield & McCleery	NOVAPEX 2002: 123
<i>polysarchosa</i> n. sp., <i>Thalotia</i>	Vilvens	NOVAPEX 2012: 14
<i>polysarkon</i> n. sp., <i>Calliostoma</i>	Vilvens	NOVAPEX 2014: 46
<i>ponderosa</i> n. sp., <i>Boreoscala</i>	García	NOVAPEX 2003 (HS1): 6
<i>ponsia</i> n. sp., <i>Eratoidea</i>	McCleery	NOVAPEX 2011 (HS8): 22
<i>pontesi</i> n. sp., <i>Volvarina</i> Fig. 9I	Rios & Leal	APEX 1993: 28
<i>pontica</i> n. sp., <i>Acteoncina</i>	Grossu	APEX 1986: 3

- pontica* n. sp., *Chrysallida* (*Parthenina*)
poppei n. sp., *Bayerotrochus*
poppei n. sp., *Calliostoma*
poppei n. sp., *Cœnus*
poppei n. sp., *Latirus*
poppei n. sp., *Lyria* (*Plicolyria*) **Fig. 10I**
poppei n. sp., *Mitra* (*Nebularia*)
poppei n. sp., *Murex*
poppei n. sp., *Poirieria* (*Flexopteron*) **Fig. 7K**
praeaequinotialis (*) n. sp., *Pseudozonaria*
prashadi n. sp., *Fulvia* (*Laevifulvia*)
primarobertsi (*) n. sp., *Pseudozonaria*
primitiva (*) n. sp., *Plicopurpura*
principensis n. sp., *Assiminea*
principensis n. sp., *Muricopsis* (*Risomurex*)
procera n. sp., *Annulobalcis*
procerus n. sp., *Lophocochlias*
producera n. sp., *Granulina*
prominens n. sp., *Agathotoma* **Fig. 12H**
- proxima* n. sp., *Prolixodens*
pruinosa n. sp., *Granulina*
pseudodesjardini n. sp., *Marginella*
pseudothomae n. sp., *Iniforis* **Fig. 3K**
pseudotumulus (*) n. sp., *Zonaria*
psyllos n. sp., *Joculator*
ptykte n. sp., *Archiminolia*
ptykte n. sp., *Calliotropis*
pulchellus n. sp., *Granulifusus*
pulviscula, n. sp., *Daphnella*
pumilum n. sp., *Chondropomium*
pusillus n. sp., *Cystiscus*
puspae n. sp., *Amphidromus* (*Amphidromus*)
Fig. 13J
- pustulata* n. sp., *Eratoidea*
pyramoeides n. sp., *Calliotropis*
pyropus n. sp., *Vexillum* (*Costellaria*)
pyrron n. sp., *Calliostoma*
quatrefortis n. sp., *Gibberula*
rabalaisi n. sp., *Opaliopsis*
raiatea n. sp., *Serrata*
ranguanaensis n. sp., *Eratoidea*
rapaensis n. sp., *Synthopsis*
razelmiana n. sp., *Pseudamnicola*
recta n. sp., *Eratoidea*
redferni n. sp., *Suturocythara* **Fig. 12D**
retusa n. sp., *Seila*
reunionensis n. sp., *Seila*
rhodanos n. sp., *Gemixystus*
ribesei n. sp., *Mendax*
richeri n. sp., *Cirsotrema* (*Dannevigena*)
richeri n. sp., *Clanculus* **Fig. 1H**
richeri n. sp., *Hydroginella*
rikae n. sp., *Spectamen*
rinkensi n. sp., *Amoria* **Fig. 10E**
rippingalei n. sp., *Apixystus*
ritae n. sp., *Chicomurex*
robusta n. sp., *Eratoidea*
rogersi n. sp., *Morula* **Fig. 7E**
rolani n. sp., *Parviturbo*
- Grossu APEX 1986: 24
Anseeuw NOVAPEX 2003: 11
Vilvens NOVAPEX 2000: 3
Elsen Informations 1983: 185
Lyons & Snyder NOVAPEX 2015: 37
Bail NOVAPEX 2002: 133
Suduiraut NOVAPEX 2000: 25
Houart Informations 1979: 141
Houart APEX 1993: 33
Landau & Groves NOVAPEX 2011: 26
Vidal APEX 1994: 111
Landau & Groves NOVAPEX 2011: 28
Landau & Vermeij NOVAPEX 2010: 100
Rolán NOVAPEX 2013: 53
Rolán & Fernandes APEX 1991: 19
Simone NOVAPEX 2002: 55
Rubio & Rolán NOVAPEX 2015: 113
McCleery NOVAPEX 2010: 68
Rolán, Fernández-Garcés & Redfern NOVAPEX 2012: 58
Cecalupo & Perugia NOVAPEX 2014: 11
Boyer NOVAPEX 2003: 82
Le Beon NOVAPEX 2012: 80
Rolán & Fernández-Garcés APEX 1993: 100
Landau & Groves NOVAPEX 2011: 25
Jay & Drivas NOVAPEX 2002: 19
Vilvens NOVAPEX 2009: 81
Vilvens NOVAPEX 2007 (HS5): 16
Hadorn & Chino NOVAPEX 2005: 111
Chino NOVAPEX 2006: 17
Watters & Duffy NOVAPEX 2010: 8
Wakefield & McCleery NOVAPEX 2006 (HS4): 26
Dharma APEX 1993: 140
- McCleery NOVAPEX 2011 (HS8): 90
Vilvens NOVAPEX 2007 (HS5): 36
Turner & Marrow NOVAPEX 2001: 46
Vilvens NOVAPEX 2014 (HS9): 18
McCleery NOVAPEX 2008: 113
García NOVAPEX 2005: 80
Wakefield & McCleery NOVAPEX 2002: 122
McCleery NOVAPEX 2011 (HS8): 88
Cecalupo & Perugia NOVAPEX 2014: 14
Grossu APEX 1986: 12
McCleery NOVAPEX 2011 (HS8): 68
García NOVAPEX 2008: 6
Cecalupo & Perugia NOVAPEX 2014: 12
Jay & Drivas NOVAPEX 2002: 37
Houart NOVAPEX 2004 (HS2): 8
Jay & Drivas NOVAPEX 2002: 31
García NOVAPEX 2003 (HS1): 8
Vilvens NOVAPEX 2000: 95
Boyer NOVAPEX 2001: 162
Vilvens NOVAPEX 2003: 17
Pope APEX 1986: 27
Houart APEX 1998: 98
Houart NOVAPEX 2013: 71
McCleery NOVAPEX 2011 (HS8): 92
Houart NOVAPEX 2000: 101
Engl NOVAPEX 2001: 141

- rosadoi* n. sp., *Orania* **Fig. 7J**
rosarioensis n. sp., *Eratoidea*
roselinae n. sp., *Mitra* (*Mitra*)
rosenbergi n. sp., *Cylindriscala*
roseobasis n. sp., *Astraliium*
roseotincta n. sp., *Favartia* (*Favartia*)
rostrum n. sp., *Calliotropis*
rugata n. sp., *Eratoidea*
rugosa n. sp., *Eratoidea*
rugosa n. sp., *Hydroginella*
- ruthae* n. sp., *Attiliosa* **Fig. 6B**
ryalli n. sp., *Pterotyphis*
sagei n. sp., *Aclophora*
salvati n. sp., *Favartia* (*Favartia*) **Fig. 6H**
salvati n. sp., *Joculator*
salvatiana nom. nov., *Fissurella*
samoensis n. sp., *Diloma*
saotomensis n. sp., *Assimineia*
sardellae n. sp., *Cycloscala*
sauros n. sp., *Conus*
sauternesense n. sp., *Vexilla* (*Costellaria*) **Fig. 8E**
scalata n. sp., *Fulvia* (*Fulvia*) **Fig. 13E**
scepta n. sp., *Euthria* **Fig. 4B**
schepmani n. sp., *Mitra* (*Mitra*)
sculpturata n. sp., *Ammonicera*
sebalis n. sp., *Amiantofusus*
seccombeii n. sp., *Marginella*
seddonae n. sp., *Cerithiopsis*
senegalensis n. sp., *Assimineia*
serus n. sp., *Megalomphalus*
setionoi n. sp., *Chicoreus* (*Triplex*)
similidroueti n. sp., *Trophon*
siphaios n. sp., *Calliotropis*
sitanius n. sp., *Serratifusus*
sknips n. sp., *Prolixodens*
skoglundae n. sp., *Cirsotrema*
skoglundae n. sp., *Zacatrophon*
skolix n. sp., *Joculator*
societatis n. sp., *Seila*
solariaellaformis n. sp., *Calliotropis*
solifer n. sp., *Euthria*
solomonensis n. sp., *Calliotropis*
somalica n. sp., *Metula* **Fig. 5A**
somnueki n. sp., *Vasticardium*
sovaventensis n. sp., *Eratoidea*
sphaerica n. sp., *Tomura*
spinastreptos n. sp., *Murex* (*Murex*)
spirocordata n. sp., *Caelatura*
splendidula n. sp., *Scabricola*
spongiarum n. sp., *Dentimargo*
squamata n. sp., *Vaughtia*
statiola n. sp., *Eratoidea*
stegos n. sp., *Calliotropis*
stella n. sp., *Gibberula*
stossieri n. sp., *Vexillum* (*Costellaria*)
strobilos n. sp., *Archiminolia*
strobilos n. sp., *Calliostoma* (*Fautor*) **Fig. 2B**
stylaster n. sp., *Dentimargo*
- Houart..... APEX 1998: 102
McCleery..... NOVAPEX 2011 (HS8): 65
Martin & Salisbury..... NOVAPEX 2013: 77
García..... NOVAPEX 2005: 79
Kreipl & Dekker..... NOVAPEX 2003: 25
Houart & Gori..... NOVAPEX 2011: 41
Vilvens..... NOVAPEX 2007 (HS5): 56
McCleery..... NOVAPEX 2011 (HS8): 48
McCleery..... NOVAPEX 2011 (HS8): 65
Boyer, Wakefield & McCleery..... NOVAPEX 2003: 70
Houart..... APEX 1996: 61
Houart..... APEX 1996: 62
Rolán & Fernández-Garcés APEX 1995: 15
Houart & Tröndlé..... NOVAPEX 2008: 66
Jay & Drivas..... NOVAPEX 2002: 20
Christiaens..... Informations 1982:104
Schwabe & Barclay..... NOVAPEX 2003: 29
Rolán..... NOVAPEX 2013: 53
García..... NOVAPEX 2004: 64
García..... NOVAPEX 2006: 71
de Suduiraut..... APEX 1997: 117
Vidal..... APEX 1994: 108
Fraussen & Hadorn..... NOVAPEX 2003: 42
Salisbury & Suduiraut..... NOVAPEX 2003: 4
Rolán..... APEX 1992: 40
Fraussen, Kantor & Hadorn.... NOVAPEX 2007: 90
Wakefield..... NOVAPEX 2012: 71
Jay & Drivas..... NOVAPEX 2002: 8
Rolán..... NOVAPEX 2013: 59
Rolán & Rubio..... APEX 1999: 4
Houart..... NOVAPEX 2001: 145
Houart..... APEX 1989: 50
Vilvens..... NOVAPEX 2007 (HS5): 63
Fraussen & Hadorn..... NOVAPEX 2003: 38
Jay & Drivas..... NOVAPEX 2002: 32
García..... NOVAPEX 2010: 95
Houart..... NOVAPEX 2010: 21
Jay & Drivas..... NOVAPEX 2002: 20
Cecalupo & Perugia..... NOVAPEX 2014: 12
Vilvens..... NOVAPEX 2006: 68
Fraussen & Hadorn..... NOVAPEX 2003: 44
Vilvens..... NOVAPEX 2007 (HS5): 20
Bozzetti..... APEX 1993: 112
Hylleberg..... NOVAPEX 2015: 88
McCleery..... NOVAPEX 2011 (HS8): 36
Rolán & Rubio..... NOVAPEX 2008: 156
Houart..... NOVAPEX 2010: 32
Absalão & Rios..... APEX 1995: 87
Salisbury & Suduiraut..... NOVAPEX 2003: 2
Boyer..... NOVAPEX 2001: 159
Houart..... NOVAPEX 2003: 54
McCleery..... NOVAPEX 2011 (HS8): 26
Vilvens..... NOVAPEX 2007 (HS5): 58
McCleery..... NOVAPEX 2008: 114
Turner & Marrow..... NOVAPEX 2001: 48
Vilvens..... NOVAPEX 2009: 86
Vilvens..... NOVAPEX 2005: 4
Boyer..... NOVAPEX 2001: 159

- subalboroseum* n. sp., *Calliostoma*
subassimile n. sp., *Vasticardium*
sublimis n. sp., *Timbellus*
subtilis n. sp., *Chicoreus*
suduirauti n. sp., ?*Eumitra* **Fig. 9L**
suduirauti n. sp., *Acrosterigma*
suduirauti n. sp., *Calliostoma* (*Ampullotrochus*)
Fig. 1K
suduirauti n. sp., *Falsilatirus* **Fig. 4C**
suduirauti n. sp., *Mitrella*
sunderlandorum n. sp., *Lamellilatirus*
tacomae n. sp., *Conus*
tagaroeae n. sp., *Chicomurex*
tahanea n. sp., *Serrata*
tahitiensis n. sp., *Marshallopsis*
tanaoa n. sp., *Poirieria* (*Paziella*)
tarta n. sp., *Nassaria*
tasmanica n. sp., *Aforia* (*Abyssaforia*) **Fig. 11L**
tayronata n. sp., *Eratoidea*
termesoides n. sp., *Nassaria* **Fig. 4G**
terpoorteni n. sp., *Vasticardium*
testorii n. sp., (*Muricopsis*) *Muricopsis*
textor n. sp., *Calliostoma*
theodosiae n. sp., *Mendax*
thermariensis n. sp., *Fusinus* (*Chryseofusus*)
Fig. 5L
thielei n. sp., *Joculator*
thomassini n. sp., *Vasticardium* **Fig. 13F**
thorsenae n. sp., *Opalia*
tiaraeides n. sp., *Thalotia*
tobagoensis n. sp., *Granulina*
toncruzi n. sp., *Amphidromus*
tornaticus n. sp., *Tornus*
tortugana n. sp., *Zafrona*
transkeiana n. sp., *Pteropurpura* (*Poropteron*)
transkeiensis n. sp., *Apixystus*
transmar n. sp., *Acara*
trieres n. sp., *Calliotropis*
troendlei n. sp., *Marshallopsis*
trondleorum n. sp., *Dermomurex* (*Trialatella*)
tropicensis n. sp., *Dentimargo* **Fig. 9B**
tropis n. sp., *Calliostoma* (*Ampullotrochus*)
tuainainaii n. sp., *Clathropsis*
tumidosolidum n. sp., *Calliostoma*
tunicata n. sp., *Volvarina* **Fig. 9J**
turnerae n. sp., *Opalia*
turneri n. sp., *Thala*
ubitaeensis n. sp., *Gibberula*
ubitalta n. sp., *Gibberula*
ulala n. sp., *Mitra*
ultima n. sp., *Murchisonella*

umbiliobsessa n. sp., *Tomura*
unamae n. sp., *Zebina*
unica n. sp., *Hydroginella*

unionensis n. sp., *Eratoidea*
valae n. sp., *Muricopsis* (*Murexsul*)
vangoethemi n. sp., *Trophon*
vappereau n. sp., *Terebra*

Vilvens NOVAPEX 2014 (HS9): 14
Vidal..... NOVAPEX 2003: 57
Houart..... NOVAPEX 2012: 97
Houart..... Informations 1977: 13
Bozzetti APEX 1997: 44
Vidal & ter Poorten NOVAPEX 2007: 72
Bozzetti APEX 1997: 43

Bozzetti APEX 1995: 27
Monsecour & Monsecour..... NOVAPEX 2009: 1
Lyons & Snyder NOVAPEX 2013: 8
Boyer & Pelorce NOVAPEX 2009: 26
Houart..... NOVAPEX 2013: 70
Wakefield & McCleery NOVAPEX 2002: 124
Cecalupo & Perugia NOVAPEX 2014: 10
Houart & Tröndlé..... NOVAPEX 2008: 56
Fraussen..... NOVAPEX 2006: 36
Sysoev & Kantor APEX 1988: 44
McCleery..... NOVAPEX 2011 (HS8): 28
Fraussen..... NOVAPEX 2006: 36
Hylleberg..... NOVAPEX 2015: 90
Houart & Gori NOVAPEX 2008: 151
Vilvens NOVAPEX 2014 (HS9): 8
Jay & Drivas..... NOVAPEX 2002: 31
Hadorn & Fraussen..... NOVAPEX 2006: 98

Jay & Drivas..... NOVAPEX 2002: 20
Vidal..... APEX 1998: 123
García NOVAPEX 2004: 12
Vilvens NOVAPEX 2012: 11
McCleery..... NOVAPEX 2010: 66
Dharma NOVAPEX 2012: 114
Moolenbeek & Hoenselaar APEX 1995: 5
García NOVAPEX 2015: 49
Houart..... APEX 1991: 68
Houart..... APEX 1987: 41
Simone..... NOVAPEX 2009: 10
Vilvens NOVAPEX 2007 (HS5): 62
Cecalupo & Perugia NOVAPEX 2014: 11
Houart..... APEX 1990: 9
Boyer NOVAPEX 2002: 89
Vilvens NOVAPEX 2009: 148
Cecalupo & Perugia NOVAPEX 2014: 3
Vilvens NOVAPEX 2014 (HS9): 16
Boyer NOVAPEX 2000: 47
García NOVAPEX 2004: 14
Salisbury & Gori NOVAPEX 2013: 91
McCleery..... NOVAPEX 2009: 41
McCleery..... NOVAPEX 2009: 36
García NOVAPEX 2011: 57
Rolán, Fernández-Garcés &
Rubio NOVAPEX 2013: 17
Rolán & Rubio NOVAPEX 2008: 156
Rolán APEX 1998: 177
Boyer, Wakefield &
McCleery..... NOVAPEX 2003: 74
McCleery..... NOVAPEX 2011 (HS8): 46
Houart..... APEX 1991: 74
Houart..... NOVAPEX 2003: 104
Tröndlé, Boutet & Terryn..... NOVAPEX 2013: 98

<i>vaubanooides</i> n. sp., <i>Calliostoma</i>	Vilvens	NOVAPEX 2014: 41
<i>vaurisi</i> n. sp., <i>Cerithiopsis</i>	Jay & Drivas.....	NOVAPEX 2002: 9
<i>vavaiensis</i> n. sp., <i>Synthopsis</i>	Cecalupo & Perugia	NOVAPEX 2014: 16
<i>vavauensis</i> n. sp., <i>Cystiscus</i>	Wakefield & McCleery	NOVAPEX 2006 (HS4): 12
<i>velaensis</i> n. sp., <i>Granulina</i>	McCleery	NOVAPEX 2010: 60
<i>velata</i> n. sp., <i>Calliotropis</i>	Vilvens	NOVAPEX 2006: 57
<i>velox</i> n. sp., <i>Gibberula</i>	McCleery	NOVAPEX 2008: 115
<i>velumnuptialis</i> n. sp., <i>Opalia</i>	García	NOVAPEX 2004: 14
<i>veraguasensis</i> n. sp., <i>Volvarina</i>	Wakefield & McCleery	NOVAPEX 2005: 46
<i>verdensis</i> n. sp., <i>Mareletopoma</i>	Rolán & Rubio	APEX 1999: 6
<i>vermeiji</i> n. sp., <i>Nassaria</i> Fig. 4H	Fraussen & Stahlschmidt.....	NOVAPEX 2015: 25
<i>vespula</i> n. sp., <i>Vexillum</i> (<i>Costellaria</i>)	Turner & Marrow	NOVAPEX 2001: 45
<i>vexabilis</i> n. sp., <i>Phaenomenella</i>	Fraussen & Stahlschmidt.....	NOVAPEX 2013: 86
<i>vicdani</i> , n. sp., <i>Morum</i> Fig. 8K	Emerson.....	APEX 1995: 95
<i>vicmanoui</i> n. sp., <i>Vexillum</i> (<i>Costellaria</i>)	Turner & Marrow	NOVAPEX 2001: 49
<i>viequesa</i> n. sp., <i>Eratoidea</i>	McCleery	NOVAPEX 2011 (HS8): 42
<i>vignali</i> n. sp., <i>Joculator</i>	Jay & Drivas.....	NOVAPEX 2002: 22
<i>virginiae</i> n. sp., <i>Dentimargo</i>	Boyer	NOVAPEX 2001: 158
<i>vitiensis</i> n. sp., <i>Cystiscus</i>	Wakefield & McCleery	NOVAPEX 2006 (HS4): 8
<i>vitiensis</i> n. sp., <i>Hydroginella</i>	Boyer, Wakefield & McCleery	NOVAPEX 2003: 72
<i>vitium</i> n. sp., <i>Gibberula</i>	McCleery	NOVAPEX 2008: 115
<i>vivienneae</i> n. sp., <i>Claviscala</i>	García	NOVAPEX 2003 (HS1): 11
<i>vokesae</i> n. sp., <i>Chicoreus</i> (<i>Naquetia</i>) <i>triquiter</i>	Houart.....	APEX 1986: 95
<i>vokesorum</i> n. sp., <i>Chicoreus</i> (<i>Siratus</i>)	García	APEX 1999: 60
<i>volcana</i> n. sp., <i>Granulina</i>	McCleery	NOVAPEX 2010: 41
<i>vomoensis</i> n. sp., <i>Gibberula</i>	Wakefield & McCleery	NOVAPEX 2004: 76
<i>vosvictori</i> n. sp., <i>Mitrella</i>	Monsecour & Monsecour.....	NOVAPEX 2009: 2
<i>wallacei</i> n. sp., <i>Fusinus</i>	Hadorn & Fraussen.....	NOVAPEX 2006: 96
<i>wallacei</i> n. sp., <i>Nassaria</i> Fig. 4I	Fraussen.....	NOVAPEX 2006: 34
<i>waltergomezi</i> n. sp., <i>Granulina</i>	McCleery	NOVAPEX 2010: 52
<i>wareni</i> n. sp., <i>Carinastele</i>	Vilvens	NOVAPEX 2014 (HS9): 28
<i>wareni</i> n. sp., <i>Hydroginella</i>	Boyer, Wakefield & McCleery	NOVAPEX 2003: 72
<i>wareni</i> n. sp., <i>Opalia</i>	García	NOVAPEX 2004: 16
<i>wareni</i> n. sp., <i>Turritella</i>	Ryall & Vos.....	NOVAPEX 2010: 16
<i>wayae</i> n. sp., <i>Cerithiopsis</i>	Jay & Drivas.....	NOVAPEX 2002: 9
<i>whiteheadae</i> n. sp., <i>Morula</i> (<i>Habromorula</i>)	Houart.....	NOVAPEX 2004: 114
<i>williamsae</i> n. subsp., <i>Opisthosiphon</i>	Watters & Duffy.....	NOVAPEX 2010: 3
(<i>Opisthosiphon</i>) <i>simpsoni</i>		
<i>woodringi</i> (*) n. sp., <i>Muracypraea</i>	Landau & Groves	NOVAPEX 2011: 4
<i>xanthotaenia</i> n. sp., <i>Gregorioiscale</i> Fig. 3H	García	NOVAPEX 2004: 6
<i>xicoi</i> n. sp., <i>Marginella</i> Fig. 9F	Boyer, Ryall & Wakefield.....	APEX 1999: 50
<i>xylocinnamomum</i> n. sp., <i>Calliostoma</i>	Vilvens	NOVAPEX 2005: 10
(<i>Ampullotrochus</i>) Fig. 1J		
<i>yangi</i> n. sp., <i>Epitonium</i>	Brown.....	NOVAPEX 2010: 79
<i>yasawaensis</i> n. sp., <i>Cystiscus</i>	Wakefield & McCleery	NOVAPEX 2006 (HS4): 18
<i>yemenensis</i> n. sp., <i>Pygmaepterys</i>	Houart & Wranik.....	APEX 1989: 86
<i>yoguii</i> n. sp., <i>Schwartziella</i>	Rolán & Fernández-Garcés	NOVAPEX 2010: 87
<i>yoyottei</i> n. sp., <i>Cantrainea</i>	Vilvens	NOVAPEX 2001: 153
<i>zebra</i> n. sp., <i>Gemixystus</i>	Houart.....	NOVAPEX 2004 (HS2): 19
<i>zebrina</i> n. sp., <i>Omalogyra</i>	Rolán	APEX 1992: 38
<i>zebrina</i> nom. nov., <i>Morula</i> (<i>Morula</i>)	Houart.....	NOVAPEX 2004: 114
<i>zeleensis</i> n. sp., <i>Mokumea</i> Fig. 5D	Drivas & Jay.....	APEX 1997: 36
<i>zone</i> n. sp., <i>Calliotropis</i>	Vilvens	NOVAPEX 2007 (HS5): 41

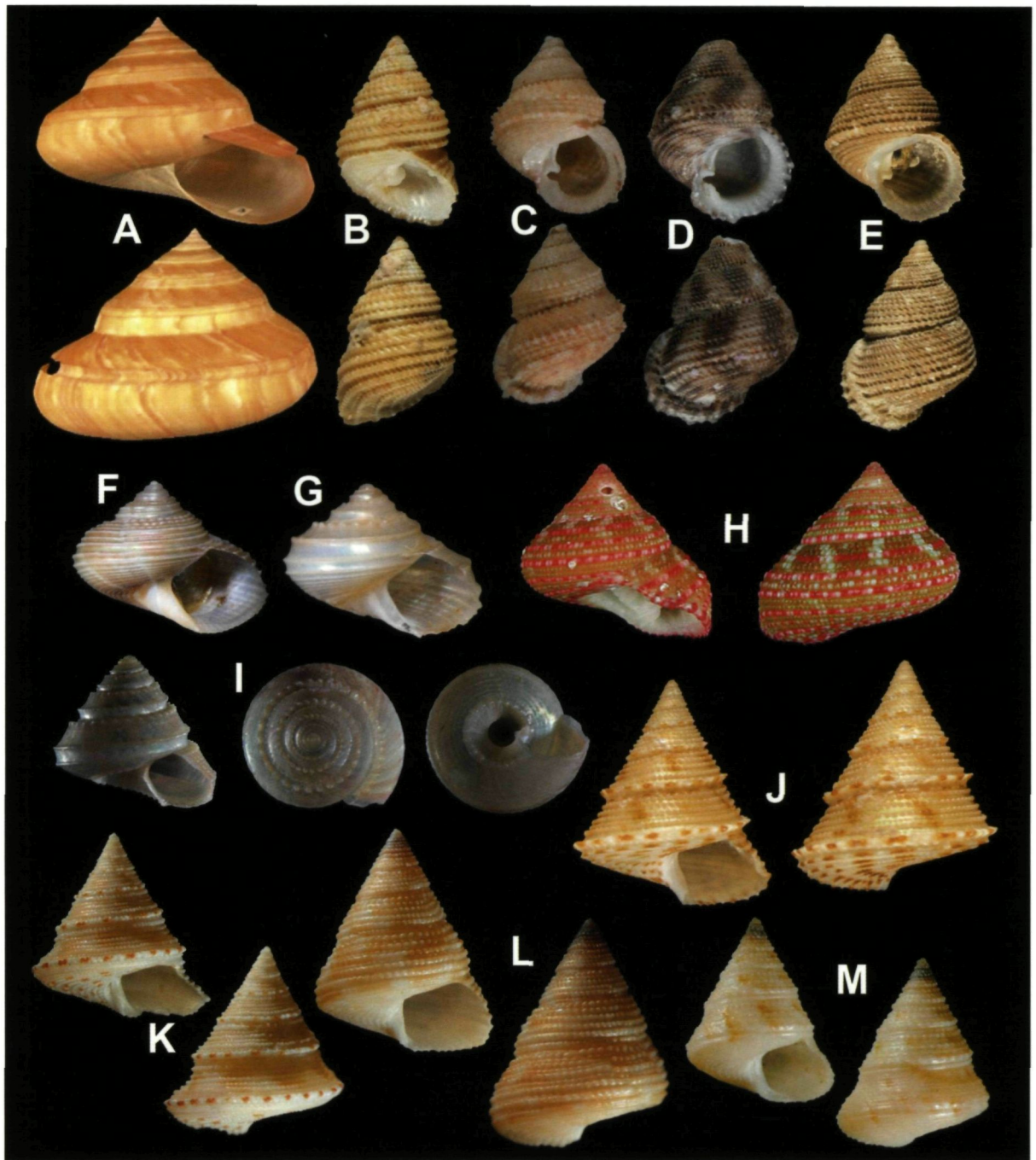


Figure 1

PLEUROTOMARIIDAE: **A.** *Perotrochus boucheti* Anseeuw & Poppe, 2001, holotype MNHN IM-2000-1212, 69 mm, photo MNHN, A. Le Goff; CHILODONTIDAE: **B.** *Agathodonta elongata* Vilvens, 2001, holotype IM-2000-30358, 19.3 mm, photo MNHN, M. Caballer; **C.** *Danilia angulosa* Vilvens & Héros, 2005, holotype MNHN IM-2000-4576, 7.9 mm, photo MNHN, D. Brabant; **D.** *D. discordata* Vilvens & Héros, 2005, holotype MNHN IM-2000-6003, 11.8 mm, photo MNHN, D. Brabant; **E.** *D. galeata* Vilvens & Héros, 2005, holotype MNHN IM-2000-6002, 12.9 mm, photo MNHN, M. Caballer; TROCHIDAE: **F.** *Margarites mirabilis* Simone & Birman, 2006, holotype MZSP 46025, 12.3 mm, photo originale; **G.** *M. imperialis* Simone & Birman, 2006, holotype MZSP 46027, 9.6 mm, photo originale; **H.** *Clanculus richeri* Vilvens, 2000, holotype MNHN IM-2000-25787, 13.8 mm, photo MNHN, A. Robin; MARGARITIDAE: **I.** *Solariella euteia* Vilvens, 2009, holotype MNHN IM-2000-21429, 6 mm, photo MNHN, A. Robin; CALLIOSTOMATIDAE: **J.** *Calliostoma (Ampullotrochus) xylocinnamomum* Vilvens, 2005, holotype MNHN-2000-4665, 11.5 mm, photo MNHN, D. Brabant; **K.** *C. (A.) suduirauti* Bozzetti, 1997, holotype MNHN IM-2000-30306, 14.1 mm, photo MNHN, M. Caballer; **L.** *C. (Fautor) chlorum* Vilvens, 2005, holotype MNHN IM-2000-4555, 13.6 mm, photo MNHN, D. Brabant; **M.** *C. (F.) metabolicum* Vilvens, 2005, holotype MNHN IM-2000-4562, 9.6 mm, photo MNHN, D. Brabant.

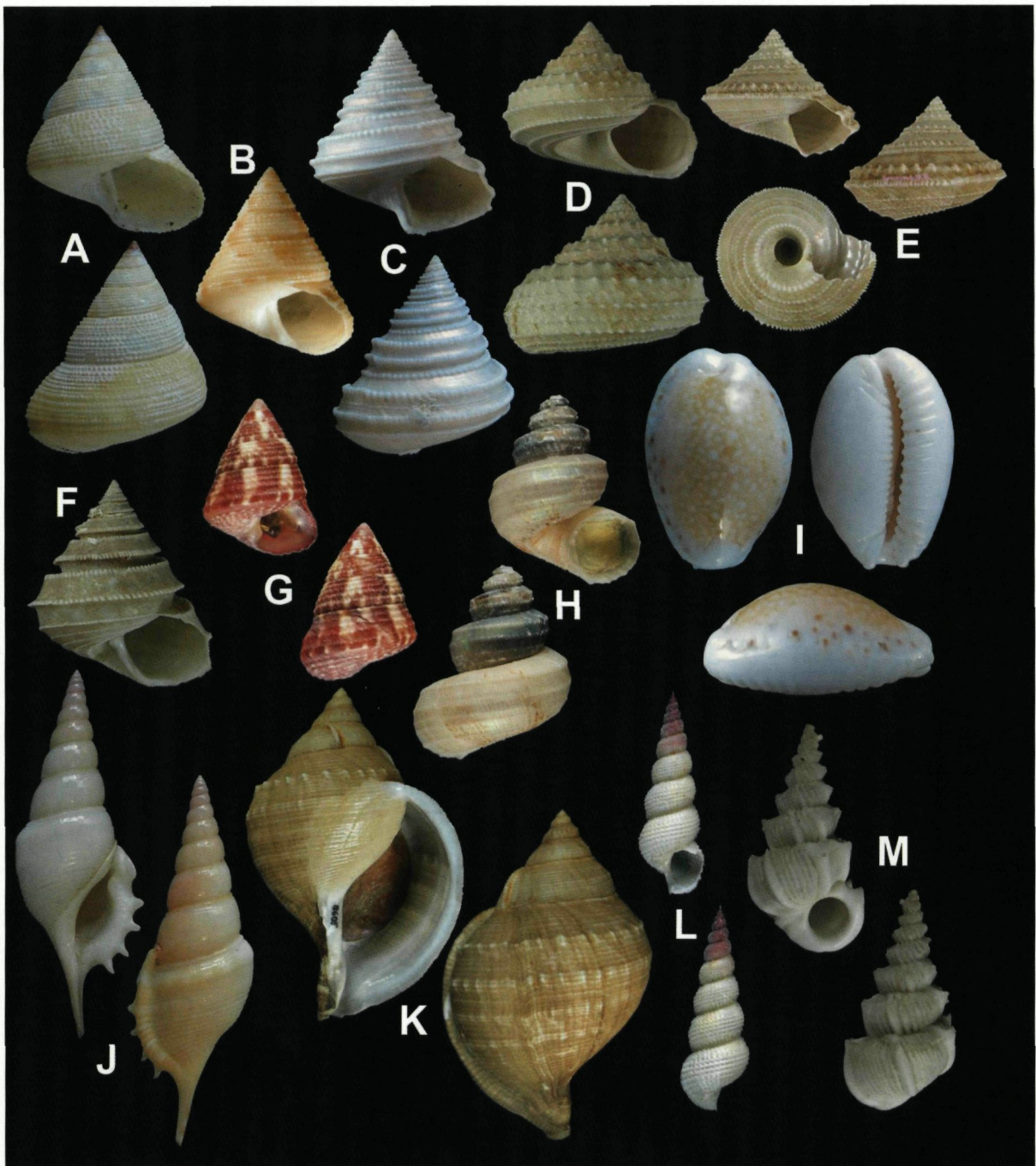


Figure 2

CALLIOSTOMATIDAE: **A.** *Calliostoma houarti* Vilvens, 2000, holotype IRSNB IG.28927/MT.488, 24.2 mm, photo R. Houart; **B.** *C. (Fautor) strobilos* Vilvens, 2005, holotype MNHN IM-2000-4560, 14.4 mm, photo MNHN, D. Brabant; **C.** *C. muriellae* Vilvens, 2001, holotype IRSNB IG.29510/MT.498, 27.2 mm, photo R. Houart; **D.** *Calliotropis basileus* Vilvens, 2004, holotype MNHN IM-2000-4569, 21.8 mm, photo MNHN, D. Brabant; **E.** *C. dicrous* Vilvens, 2007, holotype MNHN IM-2000-9853, 10.2 mm, photo MNHN, A. Robin; **F.** *C. excelsior* Vilvens, 2004, holotype MNHN IM-2000-4567, 24.4 mm, photo MNHN, D. Brabant; TROCHIDAE: **G.** *Jujubinus fulgor* Gofas, 1991, holotype MNHN IM-2000-30359, 6.5 mm, photo MNHN, M. Caballer; SOLARIELLIDAE: **H.** *Zetela alphonsi* Vilvens, 2002, holotype MNHN IM-2000-30362, 15.5 mm, photo MNHN, M. Caballer; CYPRAEIDAE: **I.** *Cypraea (Erosaria) cernica leforti* Senders & Martin, 1987, holotype IRSNB IG.27127/MT.431, 25.5 mm, photo R. Houart; ROSTELLARIIDAE: **J.** *Tibia laurenti* Duchamps, 1992, holotype MNHN IM-2000-31067, 43.5 mm, photo R.G.M. (Han) Raven; CASSIDAE: **K.** *Galeodea beui* Kreipl & Alf, 2002, holotype MNHN IM-2000-4137, 81.1 mm, photo MNHN, D. Brabant; EPITONIIDAE: **L.** *Amaea apexroseus* García, 2003, holotype MNHN IM-2000-4166, 11.9 mm, photo MNHN, D. Brabant; **M.** *Cirsotrema (Cirsotrema) benettorum* García, 2000, holotype MNHN IM-2000-4220, 31.3 mm, photo MNHN, D. Brabant.

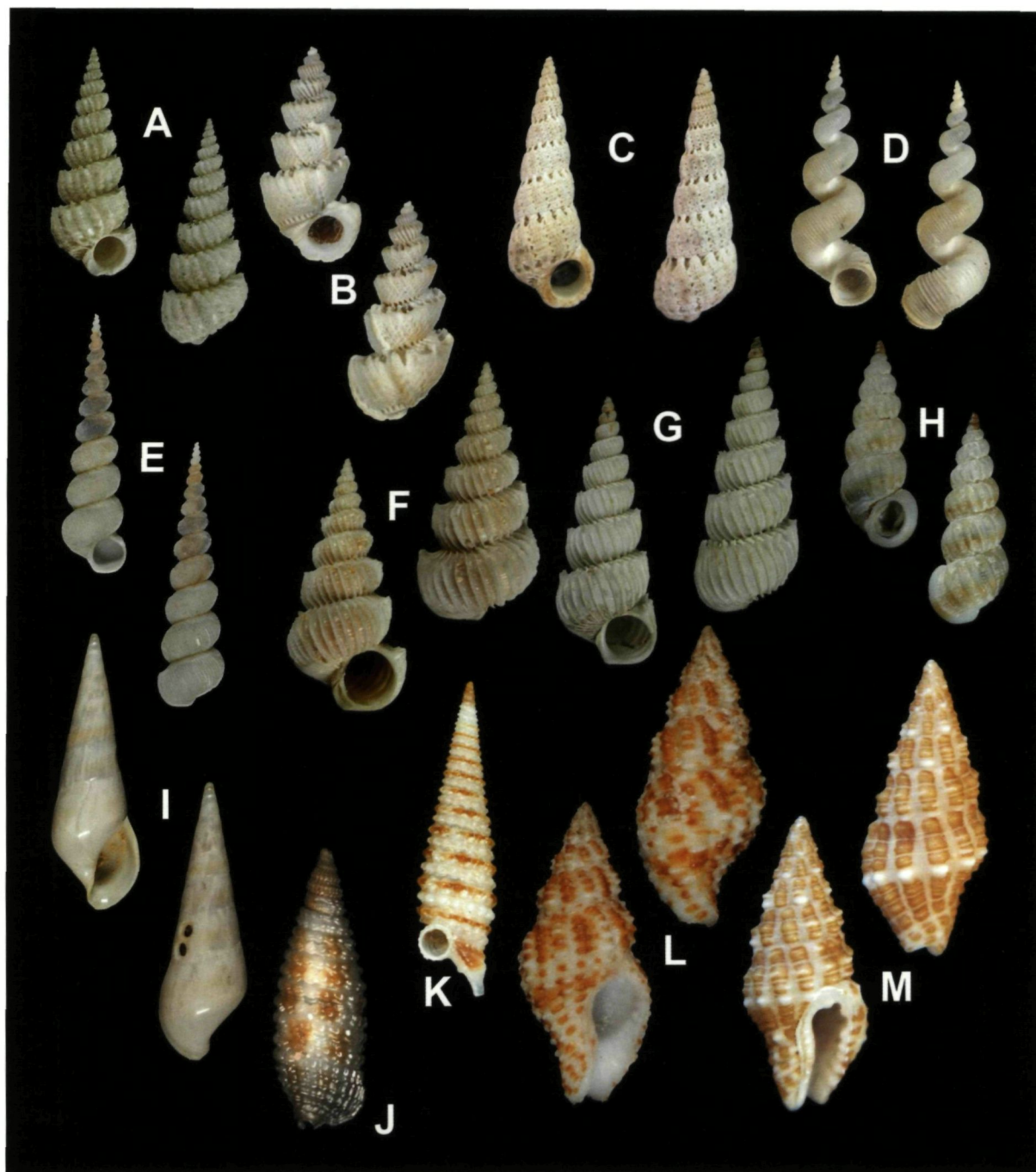


Figure 3

EPITONIIDAE: **A.** *Cirsotrema (Cirsotrema) excelsum* García, 2003, holotype MNHN IM-2000-4190, 18.1 mm, photo MNHN, D. Brabant; **B.** *C. ernestoilaoi* García, 2001, holotype ANSP 407854, 18.9 mm, photo ANSP, P. Callomon; **C.** *C. hertzae* García, 2010, holotype SBMNH 149427, 26.5 mm, photo originale; **D.** *Cycloscala aldeynzeri* García, 2001, holotype ANSP 407855, 19.5 mm, photo ANSP, P. Callomon; **E.** *Epitonium (Parviscala) bevdeynzeri* García, 2001, holotype ANSP 47856, 27.8 mm, photo ANSP, P. Callomon; **F.** *E. (P.) juanita* García, 2003, holotype MNHN IM-2000-4284, 24.6 mm, photo MNHN, D. Brabant; **G.** *E. (P.) kastoroae* García, 2003, holotype MNHN IM-2000-4285, 28.6 mm, photo MNHN, D. Brabant; **H.** *Gregorioiscula xanthotaenia* García, 2004, holotype MNHN IM-2000-4340, 4.8 mm, photo MNHN, D. Brabant; EULIMIDAE: **I.** *Batheulima lutescens* Simone, 2002, holotype MNHN IM-2000-5662, 10 mm, photo MNHN, M. Caballer; TRIPHORIDAE: **J.** *Cosmotriphora arnoldoi* Faber & Moolenbeek, 1991, holotype ZMA 3.91.001, 2.8 mm, photo NBCL, J. Goud; **K.** *Iniforis pseudothomae* Rolán & Fernández-Garcés, 1993, holotype MNCN 15.05/6820, 7.4 mm, photo MNCN-CSIC, R. Araujo; BUCCINIDAE: **L.** *Anna florida* García, 2008, holotype ANSP 418032, 14.2 mm, photo ANSP, P. Callomon; **M.** *Engina mirabilis* Fraussen & Stahlschmidt, 2015, holotype MNHN IM-2000-27787, 9.6 mm, photo MNHN, M. Caballer.

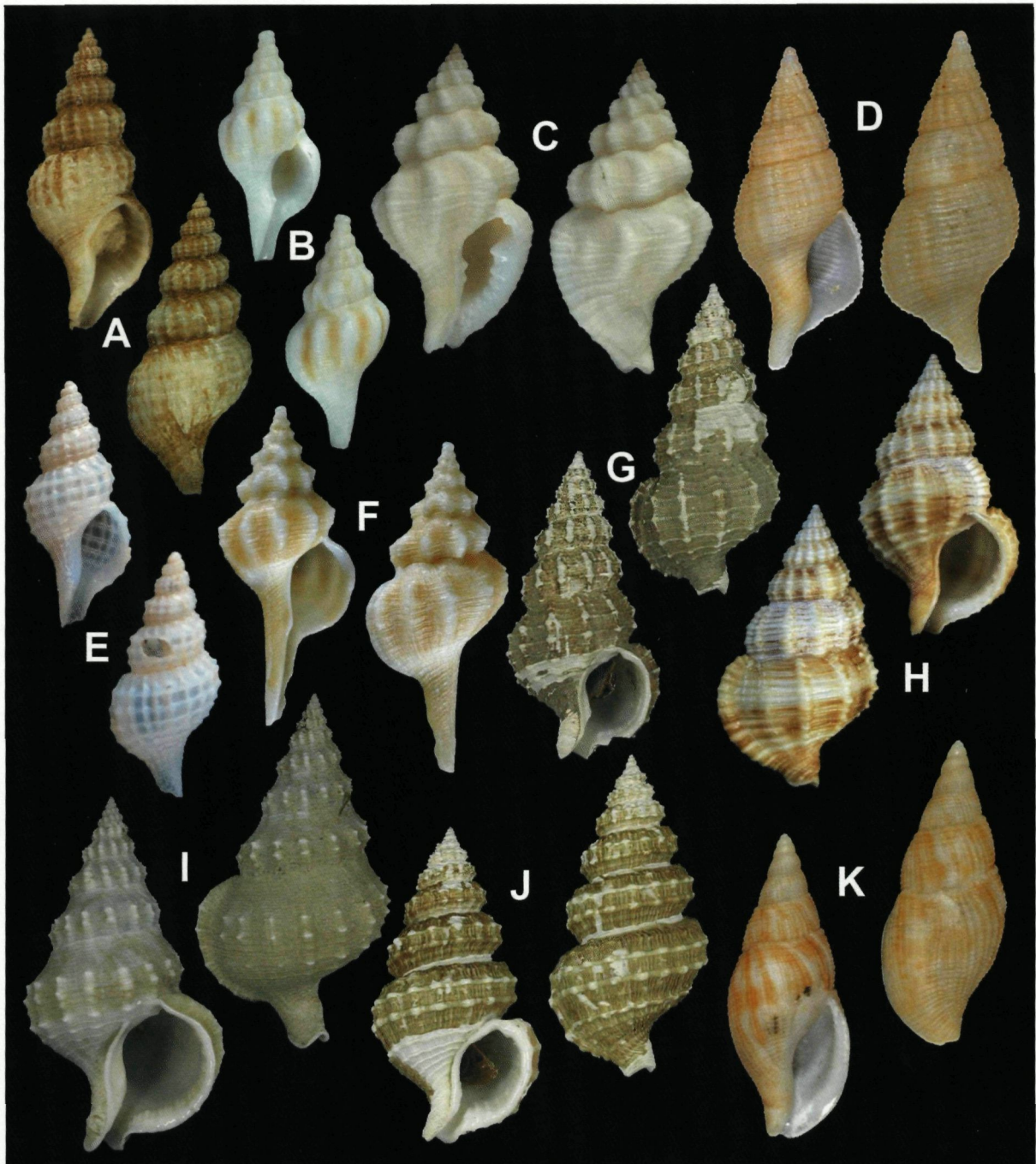


Figure 4

BUCCINIDAE: **A.** *Eosipho atlanticus* Fraussen, 2005, holotype MNHN IM-2000-5996, 27.2 mm, photo MNHN, D. Brabant; **B.** *Euthria scepta* Fraussen & Hadorn, 2003, holotype MNHN IM-2000-6829, 7.2 mm, photo MNHN, D. Brabant; **C.** *Falsilatirus suduirauti* Bozzetti, 1995, holotype MNHN IM-2000-6816, 32.8 mm, photo MNHN, D. Brabant; **D.** *Manaria burkeae* García, 2008, holotype ANSP 418034, 33.5 mm, photo ANSP, P. Callomon; **E.** *Pararetifusus dedonderi* Fraussen & Hadorn, 2001, holotype IRSNB IG.29260/MT.490, 10.5 mm, photo R. Houart; **F.** *Serratifusus harasewychi* Fraussen & Hadorn, 2003, holotype MNHN IM-2000-6530, 35.3 mm, photo MNHN, D. Brabant; **G.** *Nassaria termesoides* Fraussen, 2006, holotype MNHN IM-2000-7032, 30.6 mm, photo MNHN, A. Robin; **H.** *Nassaria vermeiji* Fraussen & Stahlschmidt, 2015, holotype MNHN IM-2000-27910, 29 mm, photo K. Fraussen; **I.** *Nassaria wallacei* Fraussen, 2006, holotype MNHN IM-2000-7015, 58.1 mm, photo MNHN, A. Robin; **J.** *Nassaria incisa* Fraussen, 2006, holotype MNHN IM-2000-7031, 39.5 mm, photo MNHN, A. Robin; COLUBRARIIDAE: **K.** *Bartschia frumari* García, 2008, holotype ANSP 418030, 29.8 mm, photo ANSP, P. Callomon.

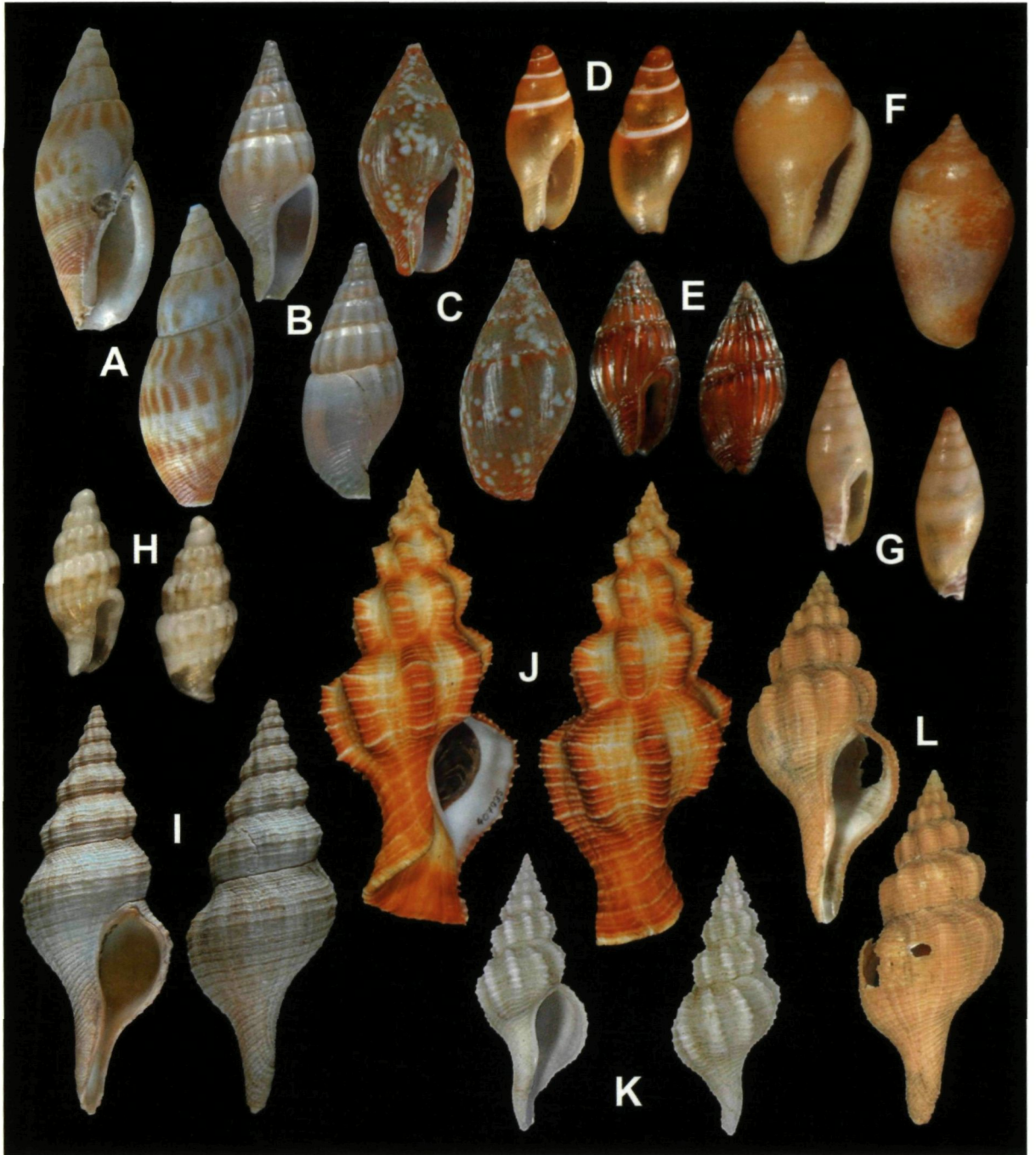


Figure 5

COLUBRARIIDAE: **A.** *Metula somalica* Bozzetti, 1993, holotype IRSNB IG.27954/MT.458, 28.3 mm, photo R. Houart; COLUMBELLIDAE: **B.** *Anachis (Suturoglypta) blignautae* Kilburn, 1998, holotype NM V6140/T1548, 10.6 mm, photo NM, D. Herbert; **C.** *Pyrene jousseauvei* Drivas & Jay, 1997, holotype MNHN IM-2000-6555, 15.7 mm, photo MNHN, A. Robin; **D.** *Mokumea zeleensis* Drivas & Jay, 1997, holotype MNHN IM-2000-9604, 3 mm, photo MNHN, D. Brabant; **E.** *Anachis delemarrei* Rolán & Boyer, 2006, holotype MNHN IM-2000-9134, 3.5 mm, photo MNHN, D. Brabant; **F.** *Columbella marrae* García, 1999, holotype ANSP 400855, 9.6 mm, photo ANSP, P. Callomon; **G.** *Pyreneola lozoueti* Drivas & Jay, 1997, holotype MNHN IM-2000-6549, 4 mm, photo MNHN, D. Brabant; **H.** *Zafra geysereensis* Drivas & Jay, 1997, holotype MNHN IM-2000-22621, 2 mm, photo MNHN, M. Caballer; FASCIOLARIIDAE: **I.** *Fusinus (Chryseofusus) alisonae* Hadorn, Snyder & Fraussen, 2008, holotype AMS C.50986, 69.2 mm, photo K. Fraussen; **J.** *Latirus aldeynzeri* García, 2001, holotype ANSP 407935, 90.2 mm, photo ANSP, P. Callomon; **K.** *Fusinus alcyoneum* Hadorn & Fraussen, 2006, holotype MNHN IM-2000-9406, 37.3 mm, photo MNHN, A. Robin; **L.** *Fusinus (Chryseofusus) thermariensis* Hadorn & Fraussen, 2006, holotype MNHN IM-2000-9410, 54.7 mm, photo MNHN, A. Robin.

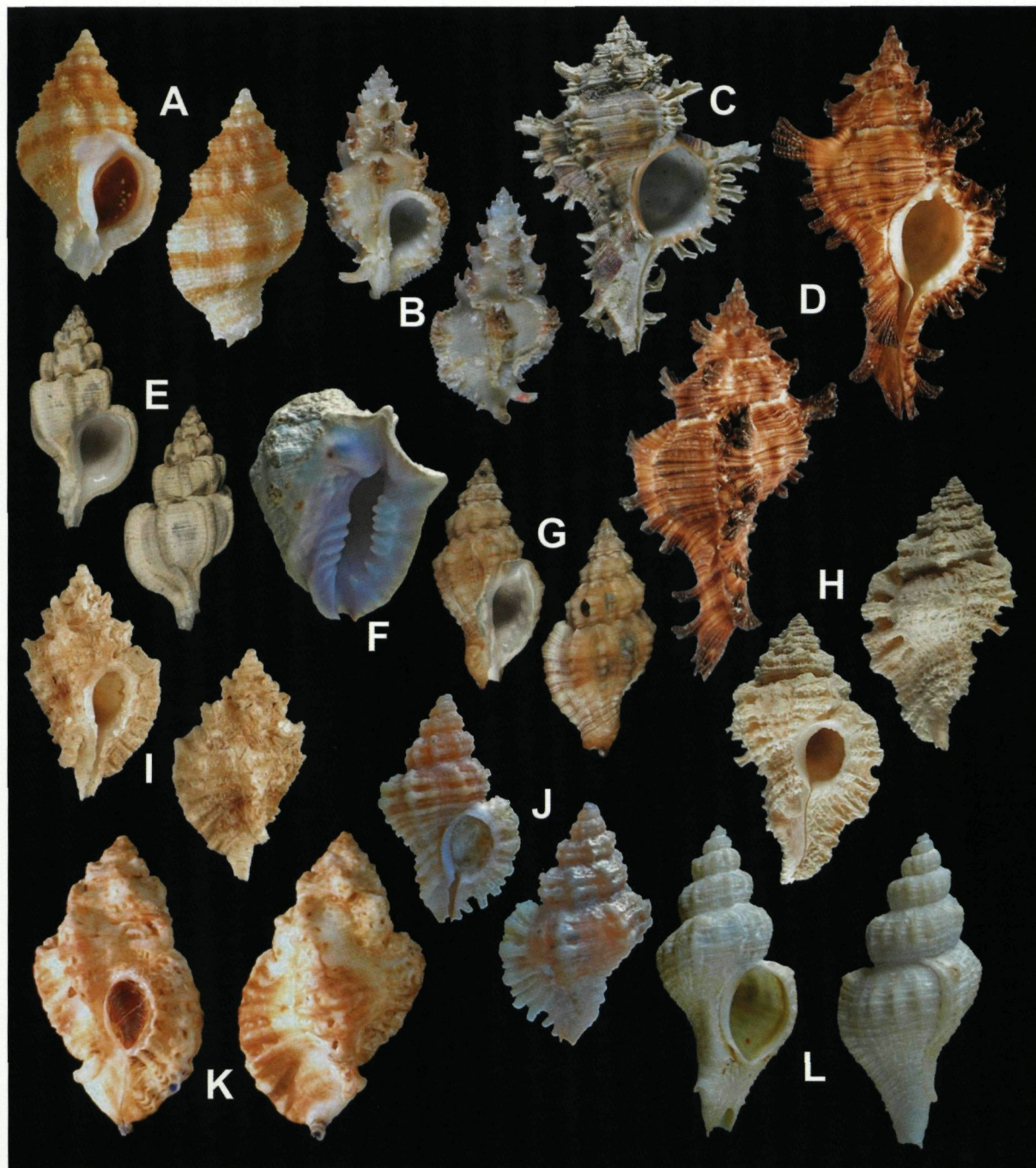


Figure 6

MURICIDAE: **A.** *Attiliosa edingeri* Houart, 1998, holotype WAM S1101, 31.9 mm, photo Copyright: C. Whisson/WAM; **B.** *Attiliosa ruthae* Houart, 1996, holotype MNHN IM-2000-90, 27.5 mm, photo MNHN, M. Caballer; **C.** *Chicoreus (Chicoreus) bundharmai* Houart, 1992, holotype MNHN IM-2000-63, 63.8 mm, photo MNHN, M. Caballer; **D.** *Chicoreus (Triplex) jessicae* Houart, 2008, holotype MNHN IM-2000-21054, 69.6 mm, photo R. Houart; **E.** *Dermomurex (Takia) gofasi* Houart, 1996, holotype MNHN IM-2000-1018, 18.8 mm, photo MNHN, M. Caballer; **F.** *Drupa denticulata* Houart & Vilvens, 1997, holotype IRSNB IG.28515/MT.477 32.1 mm, photo R. Houart; **G.** *Ergalatax dattilioi* Houart, 1998, holotype MNHN IM-2000-112 16.2 mm, photo MNHN, M. Caballer; **H.** *Favartia (Favartia) salvati* Houart & Tröndlé, 2008, holotype MNHN IM-2000-27170, 20.9 mm, photo R. Houart; **I.** *Favartia (Pygmaepterys) kernoi* Houart & Severns, 2013, holotype MNHN IM-2000-25838, 10.7 mm, photo R. Houart; **J.** *Favartia cecalupoi* Bozzetti, 1993, holotype IRSNB IG.27485/MT.455, 14 mm, photo R. Houart; **K.** *Favartia eastorum* Houart, 1998, holotype WAM S1103, 21.4 mm, photo Copyright: C. Whisson/WAM; **L.** *Ocenebra fairiana* Houart, 1979, holotype IRSNB IG.25886/MT.320, 32.8 mm, photo R. Houart.

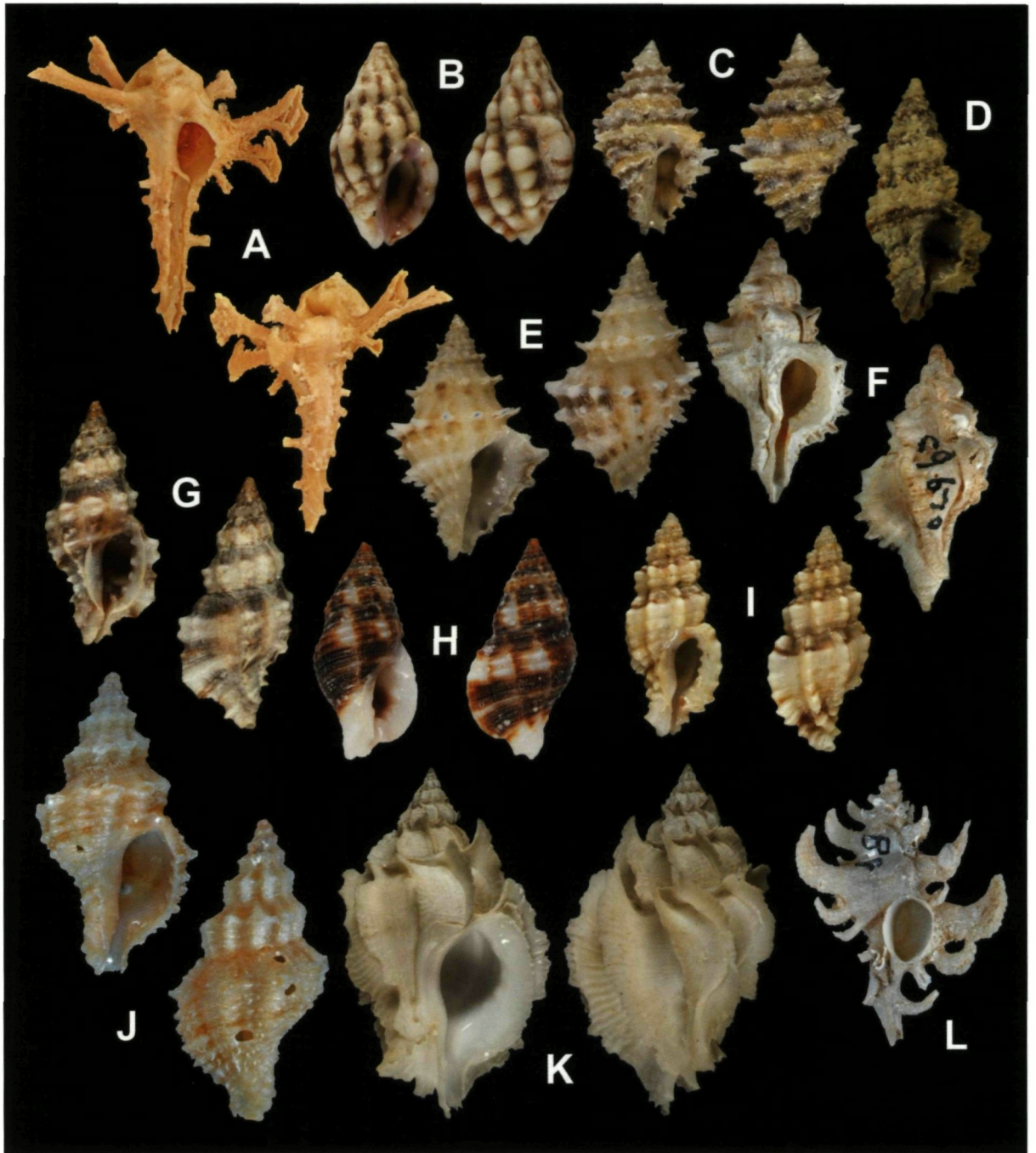


Figure 7

MURICIDAE: **A.** *Homalocantha dovpeledi* Houart, 1979, holotype NHMUK 198231, 40.8 mm, photo Copyright NHMUK, K. Webb; **B.** *Morula (Morula) peasei* Houart, 2002, holotype MNHN IM-2000-295, 8.9 mm, photo MNHN, M. Caballer; **C.** *Morula cernohorskyi* Houart & Tröndlé, 1997, holotype MNHN IM-2000-71, 6 mm, photo MNHN, M. Caballer; **D.** *Muricopsis mcleani* Wiedrick, 2009, holotype LACM 3097, 9.9 mm, photo originale; **E.** *Morula rodgersi* Houart, 2000, holotype MNHN IM-2000-991, 10.9 mm, photo MNHN, M. Caballer; **F.** *Muricopsis (Murexsul) mbotyiensis* Houart, 1991, holotype NM C9670/T462, 17 mm, photo NM, D. Herbert; **G.** *Muricopsis (Muricopsis) delemarrei* Houart, 2005, holotype MNHN IM-2000-21255, 11.4 mm, photo MNHN, M. Caballer; **H.** *Muricopsis annobonensis* Houart & Rolán, 2001, holotype MNCN 15.05/43787, 9.4 mm, photo MNCN-CSIC, R. Araujo; **I.** *Muricopsis haidari* Houart, 2003, holotype MNHN IM-2000-4545, 8.9 mm, photo MNHN, M. Caballer; **J.** *Orania rosadoi* Houart, 1998, holotype NM L3374/T1463, 11.9 mm, photo NM, D. Herbert; **K.** *Poirieria (Flexopteron) poppei* Houart, 1993, holotype MNHN IM-2000-947, 52 mm, photo MNHN, M. Caballer; **L.** *Pteropurpura (Poropteron) multicornis* Houart, 1991, holotype NM B8249/T447, 19.5 mm, photo NM, D. Herbert.

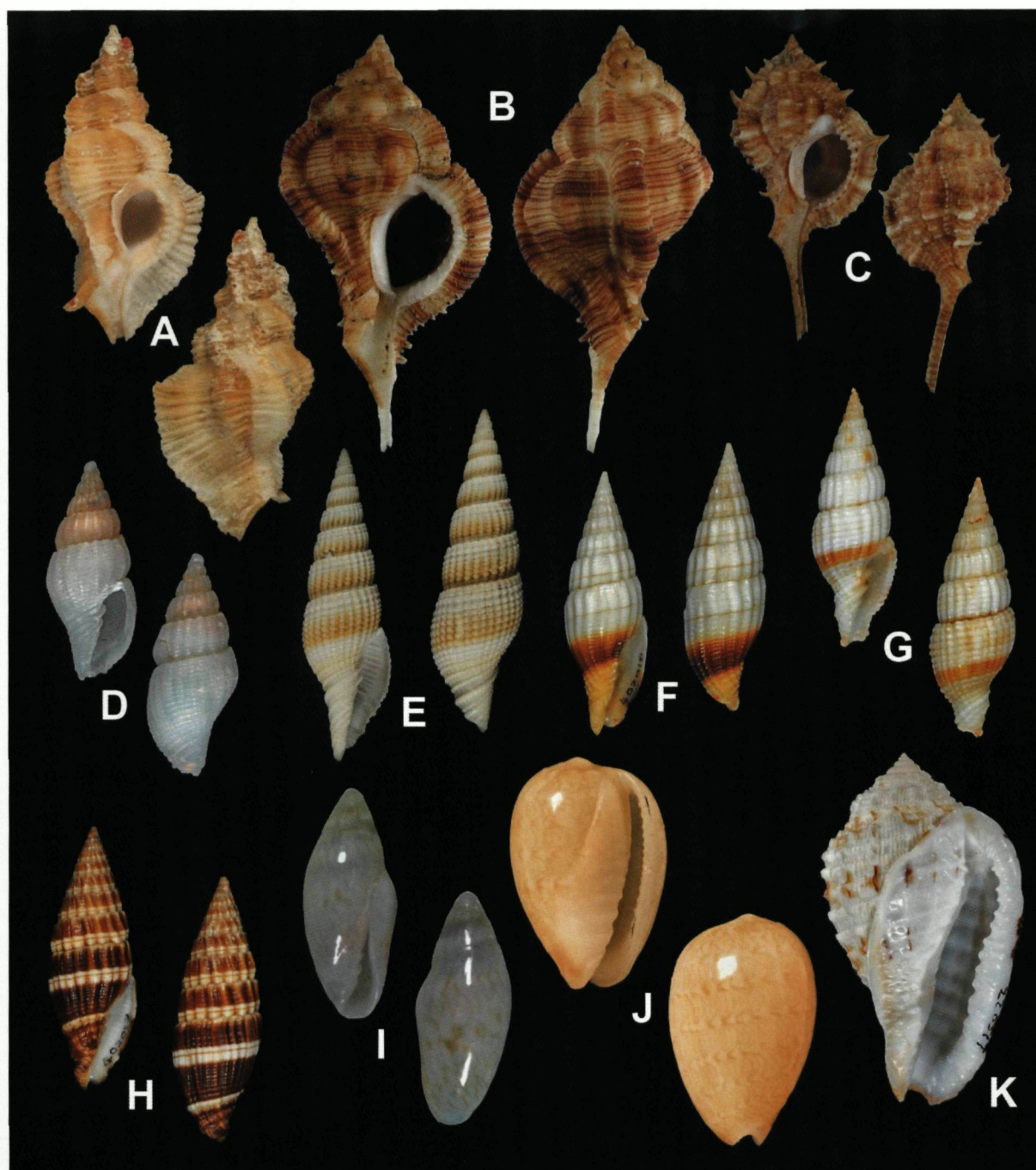


Figure 8

MURICIDAE: **A.** *Pterynotus laurae* Houart, 1997, holotype MNHN IM-2000-979, 46.4 mm, photo MNHN, M. Caballer; **B.** *Siratus evelynae* Houart, 2012, holotype IRSNB IG.32073/MT.2574, 83.3 mm, photo R. Houart; **C.** *Siratus michelae* Houart & Colomb, 2012, holotype MNHN IM-2000-25131, 39 mm, photo R. Houart; COSTELLARIIDAE: **D.** *Austromitra hayesi* Turner, 1999, holotype NM V7304/MT1717, 8.3 mm., photo NM, D. Herbert; **E.** *Vexilla (Costellaria) sauternesense* Guillot de Suduiraut, 1997, holotype MNHN IM-2000-30178, 42.3 mm, photo MNHN, M. Caballer; **F.** *Vexillum (Costellaria) beverlyae* Turner & Salisbury, 1999, holotype ANSP 402019, 31.6 mm, photo ANSP, P. Callomon; **G.** *Vexillum (Costellaria) leforti* Turner & Salisbury, 1999, holotype ANSP 402018, 19.9 mm, photo ANSP, P. Callomon; **H.** *Vexillum (Costellaria) nodai* Turner & Salisbury, 1999, holotype ANSP 402017, 30.2 mm, photo ANSP, P. Callomon; CYSTISCIDAE: **I.** *Canalispira kerni* García, 2007, holotype ANSP 416231, 5.1 mm, photo ANSP, P. Callomon; **J.** *Pachyathron olssoni* Wakefield, Boyer & McCleery, 2002, holotype NHMUK 20001283, 5 mm, photo Copyright NHMUK, K. Webb; HARPIDAE: **K.** *Morum vicdani* Emerson, 1995, holotype AMNH 226517, 59.5 mm, photo AMNH.



Figure 9

MARGINELLIDAE: **A.** *Dentimargo cingulatus* Boyer, 2002, holotype MNHN IM-2000-3622, 9.4 mm, photo MNHN, M. Caballer; **B.** *Dentimargo tropicensis* Boyer, 2002, holotype MNHN IM-2000-3624, 13 mm, photo MNHN, M. Caballer; **C.** *Gibberula moscatellii* Boyer, 2004, holotype MNHN IM-2000-3289, 9 mm, photo MNHN, M. Caballer; **D.** *Gibberula nebulosa* Boyer, 2002, holotype MNHN IM-2000-3626; 6.05 mm, photo MNHN, M. Caballer; **E.** *Marginella (Prunum) antillana* Sarasúa, 1992, holotype IRSNB IG.27485/MT.453, 22.7 mm, photo R. Houart; **F.** *Marginella xicoi* Boyer, Ryall & Wakefield, 1999, holotype MNHN IM-2000-1200, 7.7 mm, photo MNHN, M. Caballer; **G.** *Protoginella maestratii* Boyer, 2002, holotype MNHN IM-2000-3629, 8.3 mm, photo MNHN, M. Caballer; **H.** *Volvarina brasiliiana* Boyer, 2000, holotype MNHN IM-2000-663, 6.8 mm, photo MNHN, M. Caballer; **I.** *Volvarina pontesi* Rios & Leal, 1993, holotype MORG 17889, 13.8 mm, photo P. Spotorno de Oliveira; **J.** *Volvarina tunicata* Boyer, 2000, holotype MNHN IM-2000-662, 8.1 mm, photo MNHN, M. Caballer; **K.** *Prunum hoffi* Moolenbeek & Faber, 1991, holotype ZMA 3.90.014, 3.6 mm, photo NBCL, J. Goud; MITRIDAE: **L.** *?Eumitra suduirauti* Bozzetti, 1997, holotype MNHN IM-2000-30306, 51 mm, photo MNHN, M. Caballer.

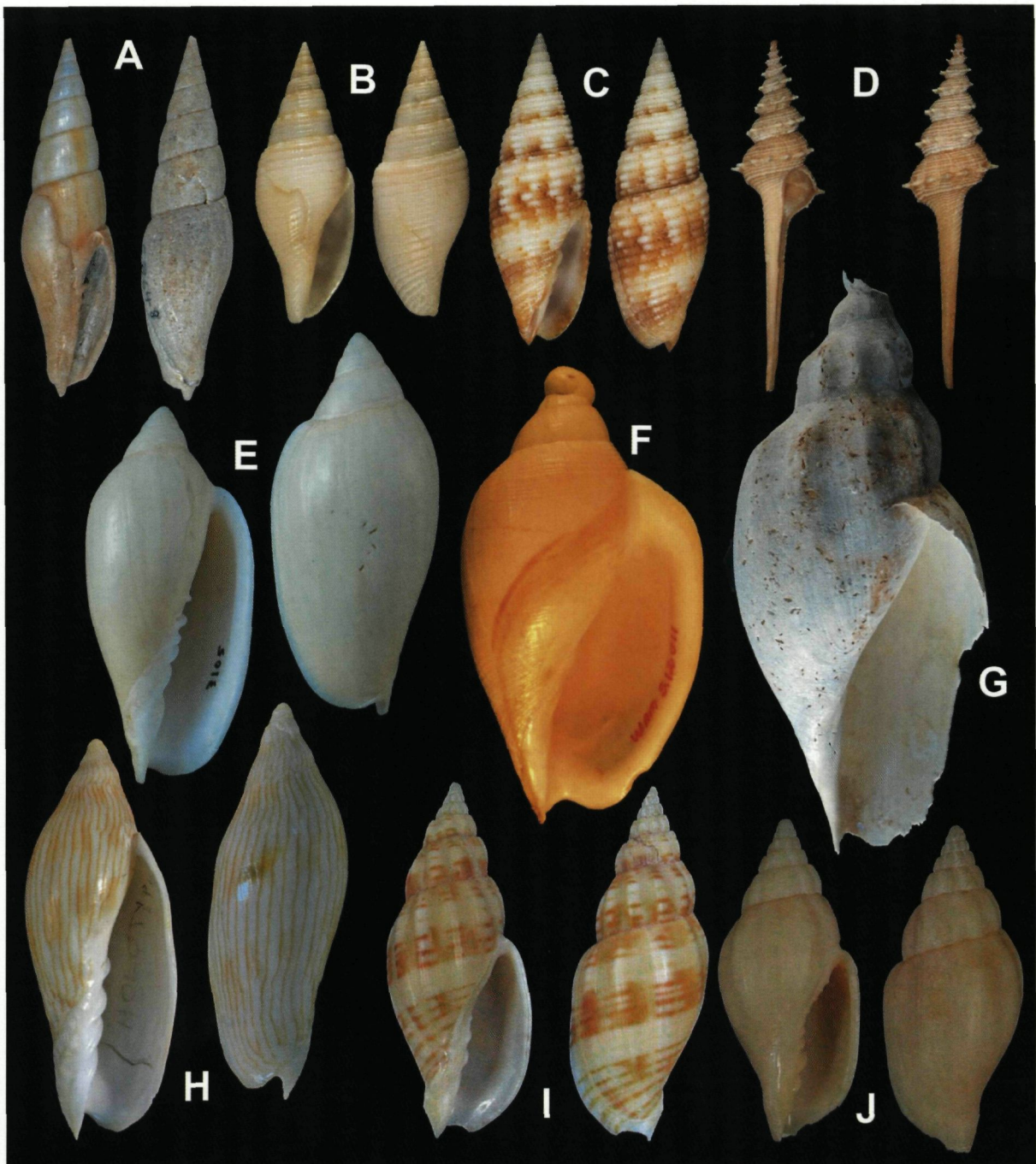


Figure 10

MITRIDAE: **A.** *Mitra (Mitra) brinkei* Salisbury & Kilburn, 1996, holotype NM C8648/T854, 46 mm, photo NM, D. Herbert; **B.** *Mitra (Mitra) nadayaoi* Bozzetti, 1997, holotype MNHN IM-2000-30264, 26.9 mm, photo MNHN, M. Caballer; **C.** *Scabricola (Scabricola) condei* Suduiraut, 2001, holotype MNHN IM-2000-30186, 34.2 mm, photo MNHN, M. Caballer; TURBINELLIDAE: **D.** *Coluzea groschi* Harasewych & Fraussen, 2001, holotype USNM 894809, 39.6 mm, photo USNM; VOLUTIDAE: **E.** *Amoria rinkensi* Poppe, 1986, holotype IG 26898/MT.430, 72.8 mm, photo R. Houart; **F.** *Livonia limpusi* Bail, 1999, holotype WAM S12011, 133.4 mm, photo Copyright: C. Whisson/WAM; **G.** *Cottonia joerinkensi* Poppe, 1987, holotype IRSNB IG.27230/MT.434, 238 mm, photo R. Houart; **H.** *Cymbiolacca intruderi* Poppe, 1985, holotype WAM S13977, 97.7 mm, photo Copyright: C. Whisson/WAM; **I.** *Lyria (Plicolyria) poppei* Bail, 2002, holotype MNHN IM-2000-22771, 42.2 mm, photo MNHN, A. Robin; **J.** *Lyria (Lyria) grandidieri* Bail, 2002, holotype MNHN IM-2000-22768, 37 mm, photo MNHN, A. Robin.

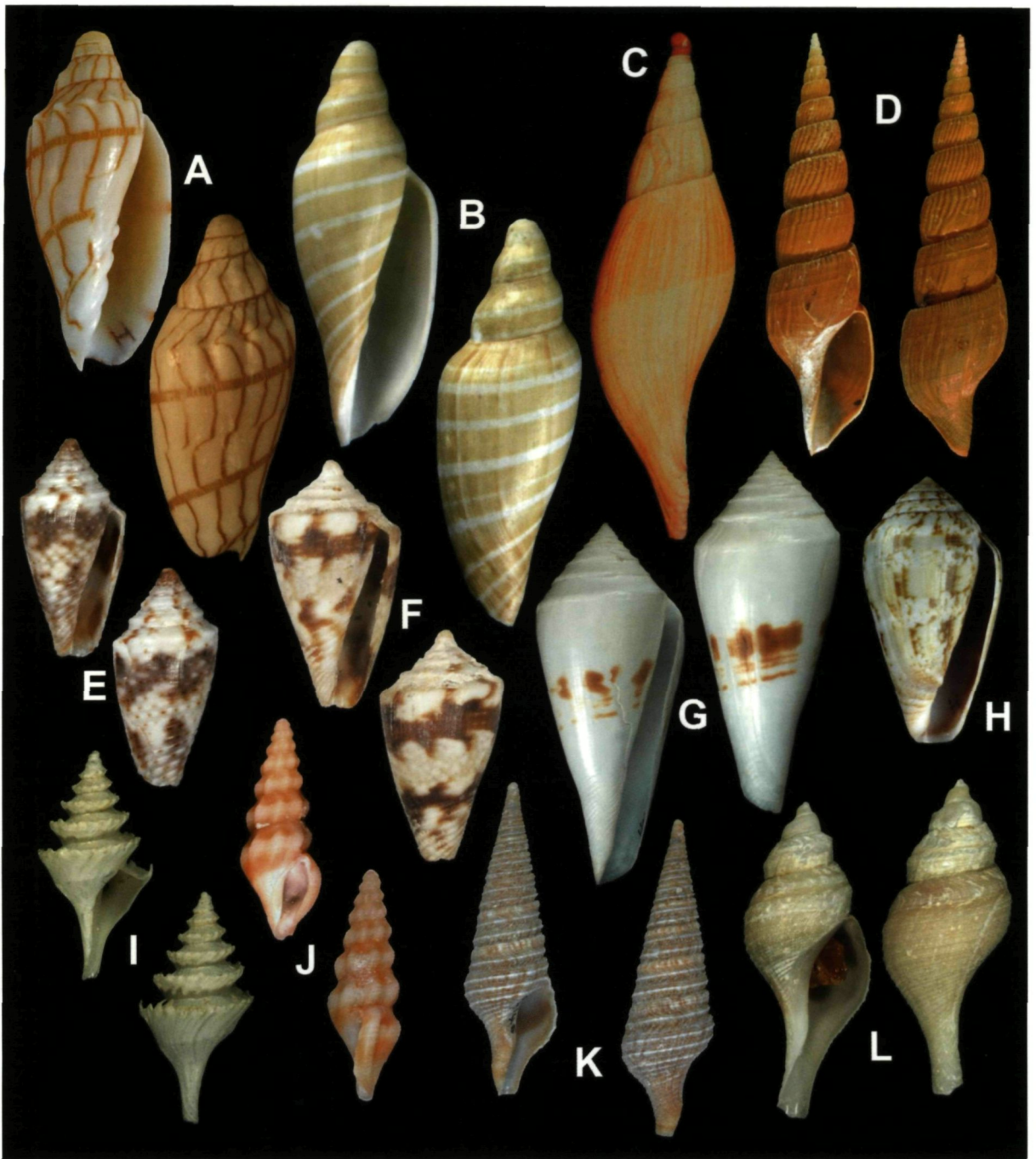


Figure 11

VOLUTIDAE: **A.** *Paramoria johnclarki* Bail & Limpus, 1997, holotype WAM S13972, 41.5 mm, photo Copyright: C. Whisson/WAM; **B.** *Scaphella (Scaphella) gaudiati* Bail & Shelton, 2001, holotype MNHN IM-2000-1107, 87.9 mm, photo MNHN, A. Le Goff; **C.** *Scaphella macginnorum* García & Emerson, 1987, holotype AMNH 21742 (to be deposited), 157.8 mm, photo E.F. García; **D.** *Teramachia dalli claydoni* Poppe, 1986, holotype WAM S13976, 136 mm, photo Copyright: C. Whisson/WAM; CONIDAE: **E.** *Conus biraghii omanensis* Moolenbeek & Coomans, 1993, holotype ZMA 3.92.003, 7.7 mm, photo NBCL, J. Goud; **F.** *Conus boschorum* Moolenbeek & Coomans, 1993, holotype ZMA 3.92.001, 11 mm, photo NBCL, J. Goud; **G.** *Conus bozzettii* Lauer, 1991, holotype MNHN IM-2000-2576, 62.5 mm, photo MNHN, C. Reyens; **H.** *Conus guancho* Lauer, 1993, holotype MNHN IM-2000-2553, 34 mm, photo MNHN, C. Reyens; MANGELIIDAE: **I.** *Toxicochlespira pagoda* Sysoev & Kantor, 1990, holotype N Lc14354, 14.7 mm, photo ZMMSU, A. Sysoev; PSEUDOMELATOMIDAE: **J.** *Viridrillia aureofasciata* García, 2008, holotype ANSP 416410, 5.2 mm, photo E.F. García; TURRIDAE: **K.** *Turris faleiroi* Kilburn, 1998, holotype NM V6145/T1554, 40.4 mm, photo NM, D. Herbert; **L.** COCHLESPIRIDAE: *Aforia (Abyssaforia) tasmanica* Sysoev & Kantor, 1988, holotype N Lc5671, 39.6 mm, photo ZMMSU, A. Sysoev.

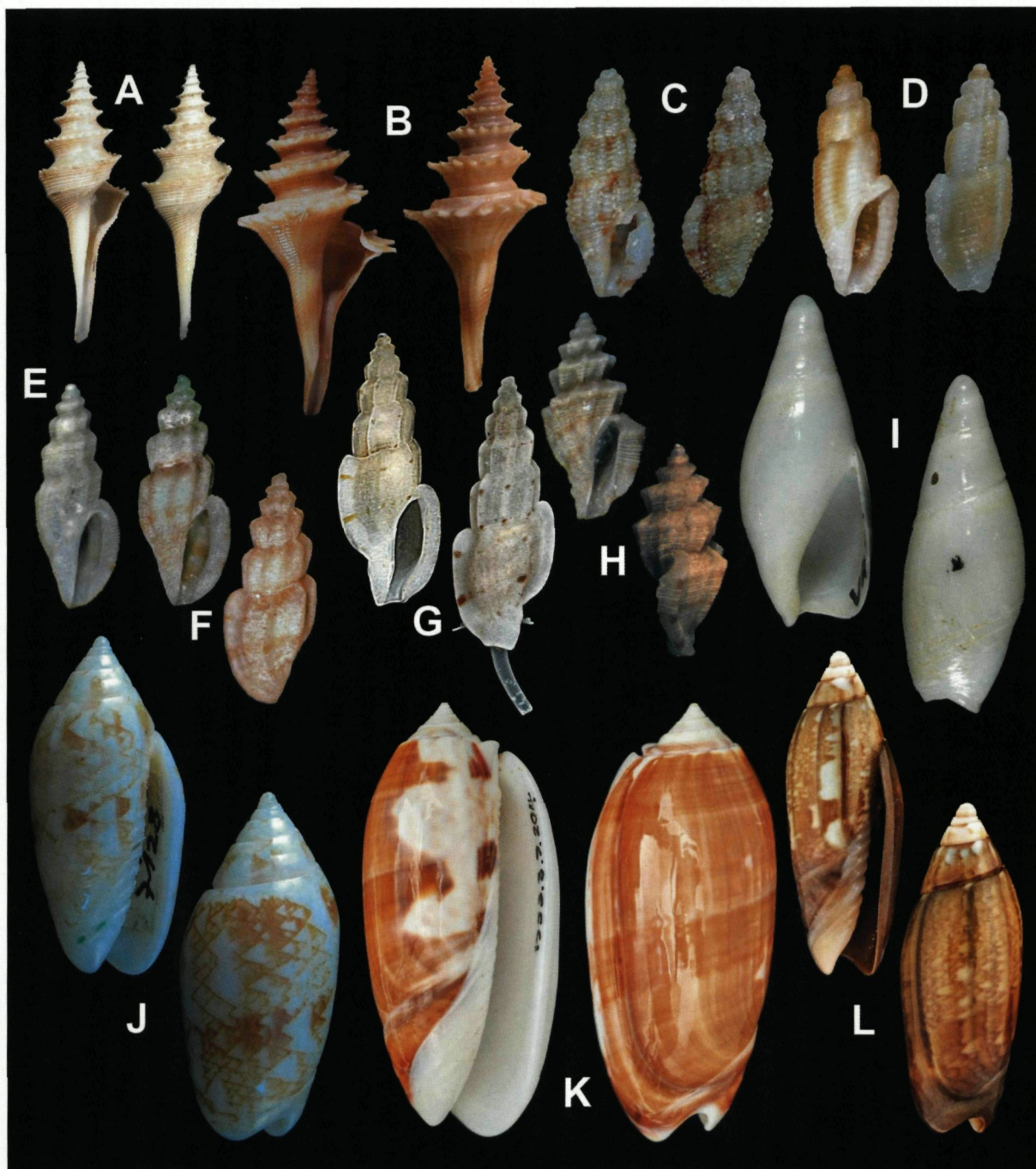


Figure 12

COCHLESPIRIDAE: **A.** *Cochlespira cavalier* García, 2010, holotype ANSP 424280, 7.5 mm, photo originale; **B.** *Cochlespira leeana* García, 2010, holotype ANSP 424279, 24 mm, photo originale; HORAICLAVIDAE: **C.** *Darryllia harryleei* García, 2008, holotype ANSP 416409, 5.9 mm, photo originale; MANGELIIDAE: **D.** *Suturocythara redferni* García, 2008, holotype ANSP 416412, 4 mm, photo ANSP, P. Callomon; **E.** *Agathotoma asthenika* Rolán, Fernández-Garcés & Redfern, 2012, holotype MNCN 15.05-60008, 3.9 mm, photo originale; **F.** *Agathotoma ecthymata* García, 2008, holotype ANSP 4164, 14, 5 mm, photo originale; **G.** *Agathotoma kirshi* Rolán, Fernández-Garcés & Redfern, 2012, holotype BMSM 17948, 8 mm, photo originale. **H.** *Agathotoma prominens* Rolán, Fernández-Garcés & Redfern, 2012, holotype MNCN 15.05-60010, 4.1 mm, photo originale; OLIVIDAE: **I.** *Ancillista depontesi* Kilburn, 1998, holotype NM V4381/T1532, 18.2 mm, photo NM, D. Herbert; **J.** *Oliva chrysoplecata* Tursch & Greifeneder, 1989, holotype IRSNB IG.27547/MT.447, 17.9 mm, photo R. Houart; **K.** *Oliva mascarena* Tursch & Greifeneder, 1996, holotype NHMUK 1953.3.9.203, 75.1 mm, photo Copyright NHMUK, K. Webb; **L.** *Oliva ouini* Kantor & Tursch, 1998, holotype NHMUK 1998.026, 15.6 mm, photo Copyright NHMUK, K. Webb.

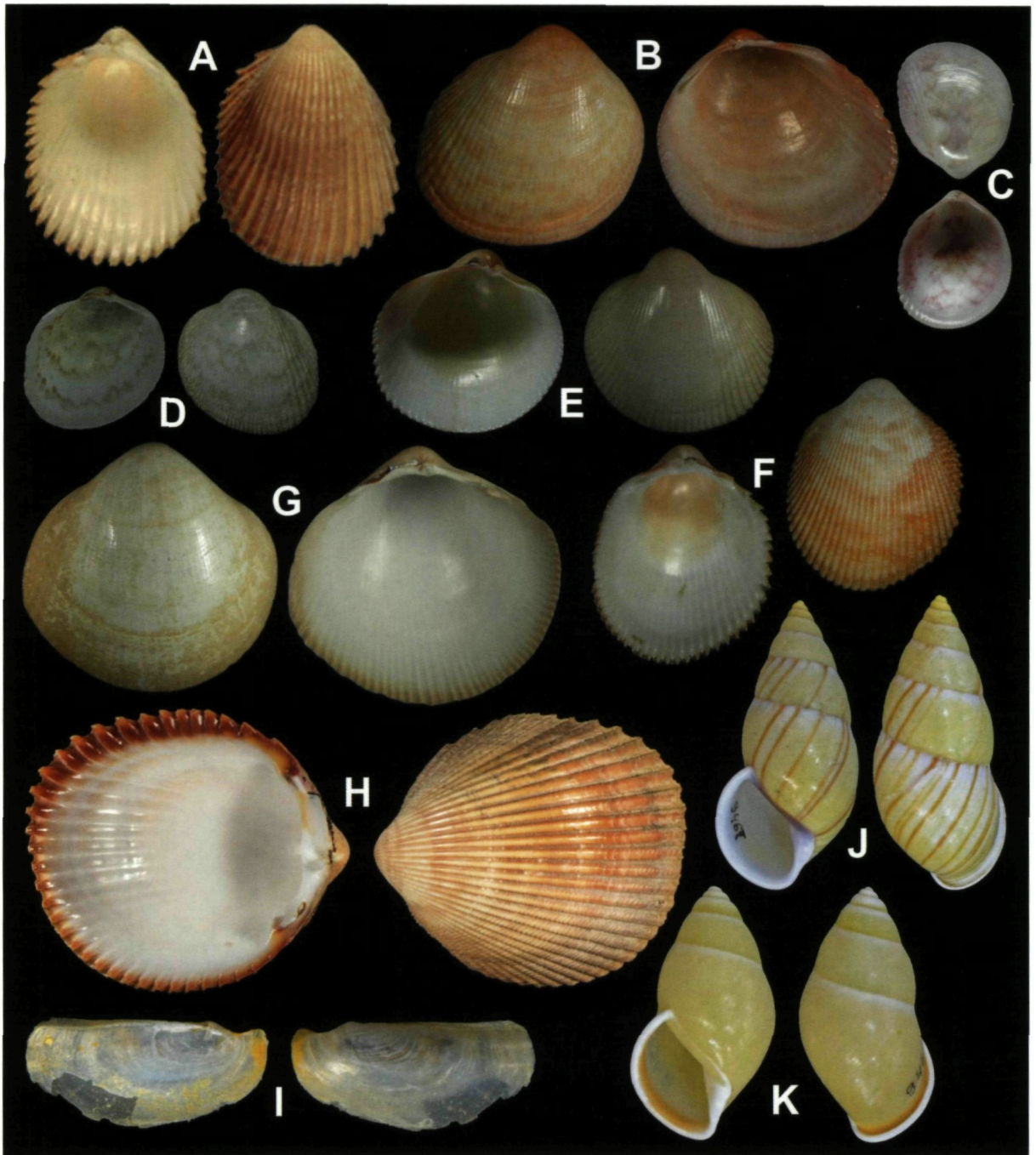


Figure 13

CARDIIDAE: **A.** *Acrostigma fidele* Vidal, 1992, holotype MNHN IM-2000-3985, 57.7 mm, photo MNHN; **B.** *Fulvia (Fulvia) boholensis* Vidal, 1994, holotype MNHN IM-2000-3969, 35.2 mm, photo MNHN; **C.** *Fulvia (Laevifulvia) lineonotata* Vidal, 1994, holotype MNHN IM-2000-4002, 11.1 mm, photo MNHN; **D.** *Fulvia (Fulvia) fragiformis* Vidal, 1994, holotype MNHN IM-2000-3988, 15.7 mm, photo MNHN; **E.** *Fulvia (Fulvia) scalata* Vidal, 1994, holotype MNHN IM-2000-4021, 19.3 mm, photo MNHN; **F.** *Vasticardium thomassini* Vidal, 1998, holotype MNHN IM-2000-4008, 27.7 mm, photo MNHN; **G.** *Fulvia (Laevifulvia) ballieni* Vidal, 1994, holotype MNHN IM-2000-39068, 49.3 mm, photo MNHN; **H.** *Vasticardium papuanum* Vidal, 1996, holotype MNHN IM-2000-22986, 72.2 mm, photo MNHN, M. Caballer; PANDORIDAE: **I.** *Pandora gorii* Rolán & Hernández, 2007, holotype MNCN 15.07/5412, 5.1 mm, photo MNCN-CSIC, R. Araujo; CAMAENIDAE: **J.** *Amphidromus (Amphidromus) puspae* Dharma, 1993, holotype MZB Gst. 9467, 59.4 mm, photo B. Dharma; **K.** *Amphidromus (Amphidromus) djajasmitai* Dharma, 1993, holotype MZB Gst.9462, 36.8 mm, photo B. Dharma.