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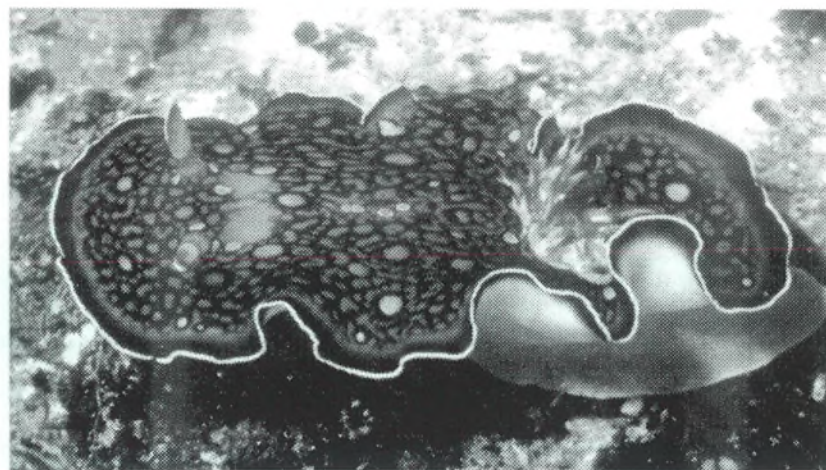
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*Discodoris atromaculata* (Bergh, 1880)



*Glossodoris charlottae* Schrödl, 1999

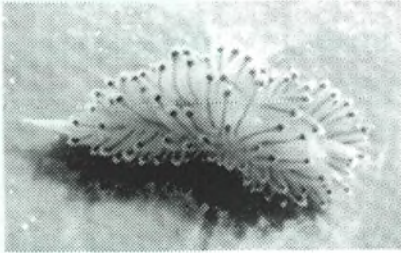
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*Janolus cristatus* (delle Chiaje, 1841)

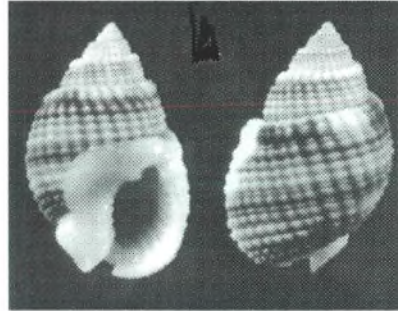
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*Nassarius fenestratus* (Marrat, 1877)

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*geometrica*, *Chromodoris* (Risbec).....45(1-2): 34  
*gestroi*, *Nassarius fenestratus* Bisacchi.....46(1-2): 56,58,59  
*gibberula*, *Strombina* (Sowerby).....46(1-2): 70  
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*gomesii*, *Patella* Drouot.....45(3-4): 21,35,37,38,39,48,50  
*gomesii*, *Patella candei* Drouot.....45(3-4): 35,36,37,42  
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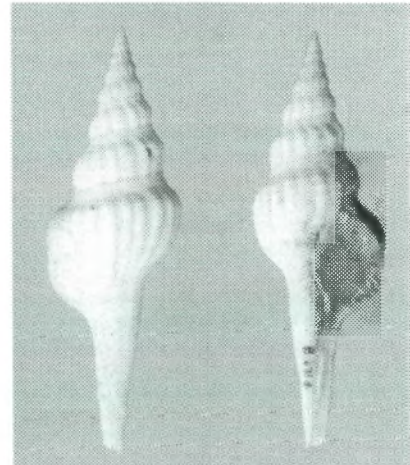
*hebraea*, *Pitaria* Barnard.....46(1-2): 31,36  
*hebraeus*, *Pitar* auct.....46(1-2): 37  
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*kraussi*, *Chione* Deshayes.....46(1-2): 31  
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*listeri*, *Mirabilistrombus* (Gray).....45(3-4): 1,3,4,5,6  
*listeri*, *Strombus* Gray.....45(3-4): 1,2  
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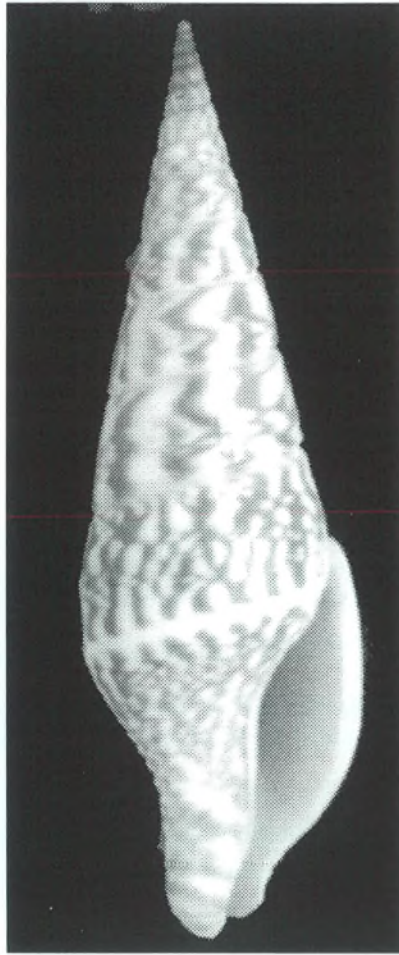
*mabilei*, *Bulla* Locard.....46(1-2): 66,67,68  
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*macgintyi*, *Distorsio constricta* Emerson & Puffer.....46(3-4): 99  
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*mcgintyi*, *Distorsio constricta* Emerson & Puffer.....46(3-4): 99  
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*mediterranea*, *Okenia* (von Ihering).....46(1-2): 2,11,13  
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*mirabilis*, *Strombus* Sowerby.....45(3-4): 3  
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*Marginella musica* Hinds, 1844.

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*nancyae*, *Pitar* Lamprell & Whitehead.....46(1-2): 19,25,26,27,28; 46(1-2): 47  
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*nicklesi*, *Patella* Nordsieck.....45(3-4): 52  
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*Cotonopsis phuketensis* Kosuge, Roussy & Muangman, 1998.

*nobilis*, *Pinna* L.....46(1-2): 64  
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*obliteratum*, *Amusium* (L.).....45(1-2): 29,30  
*ocellata*, *Mitrella* (Gmelin [sic]).....46(1-2): 67  
*onubensis*, *Jorunna* Cervera, Garcia-Gomez & Garcia.....46(1-2): 2,11,13,14  
*ordinaria*, *Patella* Mabile.....45(3-4): 43,44,47  
*ordinaria*, *Patella candei* auct.....45(3-4): 45  
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*ornata*, *Elysia* Swainson.....46(1-2): 2,3,5  
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*ornata*, *Lioconcha* (Dillwyn).....46(1-2): 22,23,24,25; 46(1-2): 44  
*ornata*, *Venus* Dillwyn.....46(1-2): 22,23; 46(1-2): 44  
*?ornata*, *Lioconcha* Oliver [non Dillwyn].....46(1-2): 44

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*pallidula*, *Xenophora* cf.....46(3-4): 95  
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*papillosa*, *Elysia* Verrill.....46(1-2): 2,5,6  
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*parvula*, *Aplysia* Guilding in Mörch.....45(1-2): 16; 46(1-2): 2,3,5  
*paulinoi*, *Patella* Locard.....45(3-4): 52  
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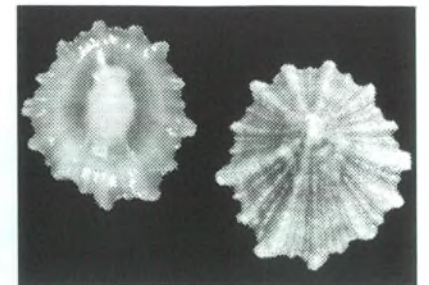
*perforata*, *Geitodoris* Ortea.....46(1-2): 2,10,13  
*perspectiva*, *Architectonica* L.....45(1-2): 26  
*perversa*, *Tyrodina* (Gmelin in L.).....45(1-2): 2; 46(1-2): 2,6,9  
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*philippinarum*, *Marshallena* (Watson).....45(3-4): 8  
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*pickeringae*, *Spondylus* Lamprell.....45(1-2): 41,42,45-46,47  
*picta*, *Circe* (Lamarck).....46(1-2): 44  
*picta*, *Cytherea* Lamarck.....46(1-2): 22,23; 46(1-2): 44  
*picta*, *Lioconcha* (Lamarck).....46(1-2): 44  
*picta*, *Elysia* Verrill.....46(1-2): 2,5,6,8  
*picta*, *Hypselodoris* (Schultz).....45(1-2): 8,9; 46(1-2): 12  
*pictorum*, *Spondylus* Schreibers.....45(1-2): 42,45,46  
*pileare*, *Cymatium* (L.).....45(1-2): 24,25  
*pinnata*, *Fiona* Alder & Hancock.....45(1-2): 2,6,7  
*pinnata*, *Fiona* (Eschscholtz).....46(1-2): 4,17  
*piperata*, *Patella* Gould.....45(3-4): 21,35,36,41,42,47,50,51,56; 46(1-2): 67  
*planata*, *Geitodoris* (Alder & Hancock).....45(1-2): 2,9,11; 46(1-2): 2,13  
*planus*, *Cryptoplax* Ang.....45(1-2): 37  
*plurispinosus*, *Spondylus* Reeve.....45(1-2): 56  
*polita*, *Lioconcha* (Röding).....46(1-2): 19,21,24; 46(1-2): 44  
*polita*, *Venus* Röding.....46(1-2): 21; 46(1-2): 44  
*pompilius*, *Nautilus* L.....45(1-2): 29,31  
*pontica*, *Patella* Milaschewitsch.....45(3-4): 52  
*pontica*, *Patella ulysiponensis* Milaschewitsch.....45(3-4): 52  
*pontica*, *Patella Valenciennes* MS Monterosato.....45(3-4): 52,54  
*poppei*, *Marginella* Boyer & Neefs.....46(3-4): 84,86,87  
*potteri*, *Pitar* Healy & Lamprell.....46(1-2): 37; 46(1-2): 48  
*pratii*, *Spondylus* Parth.....45(1-2): 42,54,58  
*proboscideus*, *Spondylus* Schreibers.....45(1-2): 44  
*prora*, *Pitar* (Conrad).....46(1-2): 19,26,35,36,38; 46(1-2): 42,48,50  
*prora*, *Venus* Conrad.....46(1-2): 35; 46(1-2): 48  
*protrusidens*, *Nassarius* Kaicher [non Melvill].....46(1-2): 56  
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*quadrilineata*, *Polycera* (Müller).....45(1-2): 2,12,14; 46(1-2): 4,11,14

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*radians*, *Spondylus* Lamarck.....45(1-2): 55  
*ramosus*, *Kaloplocamus* (Cantraine).....45(1-2): 2,11,12



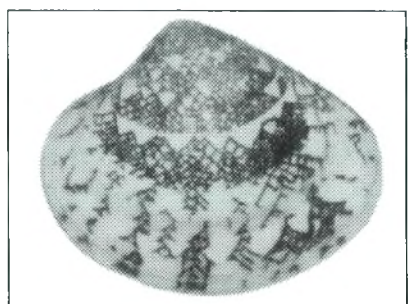
*Patella ordinaria* Mabile, 1888.

*rectodorsalis*, *Pitar* Lamprell & Kilburn.....46(1-2): 19,25,38,39,40  
*repanda*, *Patella* Gmelin.....45(3-4): 52,54  
*retcosa*, *Nassa* A. Adams.....46(1-2): 54  
*reticulatum*, *Bitium* (da Costa).....46(1-2): 67  
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*robillardi*, *Cardium* Sowerby III.....45(3-4): 17,18,19  
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*sanguineus*, *Hexabranchnus* Rucppel & Leuckart.....45(1-2): 31,32  
*sargassicola*, *Spurilla* Bergh.....45(1-2): 2  
*saxea*, *Patella* Nordsieck.....45(3-4): 43  
*secernenda*, *Patella vulgata* Dautzenberg.....45(3-4): 26  
*sedna*, *Glossodoris* (Marcus & Marcus).....46(3-4): 89,93  
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*serratissimus*, *Spondylus* Dall, Bartsch & Rehder.....45(1-2): 55  
*seutae*, *Tambja* [lapsus calami in Dutch text].....45(1-2): 12  
*siamensis*, *Conus pulcher* Hwass in Bruguière.....46(1-2): 63,66,67  
*sinuigerus*, *Nassarius* (A. Adams).....45(1-2): 24,25  
*smaragdina*, *Aldisa* Ortea, Perez & Llera.....45(1-2): 2,7,8; 46(1-2): 2,9,10  
*smythae*, *Spondylus* Lamprell.....45(1-2): 41,47,49,52,53  
*solaris*, *Patella* Röding.....45(3-4): 45  
*somalicus*, *Spondylus* Parth & Philippe.....45(1-2): 42,58  
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*speciosum*, *Cardium* Adams & Reeve.....45(3-4): 18  
*spectabilis*, *Patella* Dunker.....45(3-4): 52,56

*spectrum*, *Spondylus* Reeve.....45(1-2): 43  
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*spinosula*, *Patella* Meuschen [non binom.].....45(3-4): 52,54  
*spinus*, *Spondylus* Schreibers.....45(1-2): 42,44,46,47,48,58  
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*spoori*, *Pitar* Lamprell & Whitehead.....46(1-2): 40; 46(1-2): 47,50  
*spurca*, *Erosaria* (L.).....46(1-2): 65,66,67  
*squamosa*, *Tridacna* Lamarck.....45(1-2): 29,31  
*stigmara*, *Nassa* Adams.....46(1-2): 59  
*stigmara*, *Nassa* Fischer-Piette [non Adams].....46(1-2): 56,59  
*stigmarius*, *Nassarius* (A. Adams).....46(1-2): 59,60  
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*subangulatus*, *Fusus* von Martens.....46(3-4): 112  
*subpellucidus*, *Pitar* (Sowerby).....46(1-2): 40  
*sulcatina*, *Circe* Lyngø.....46(1-2): 21  
*sulcatina*, *Cytherea* Lamarck.....46(1-2): 21; 46(1-2): 44  
*sulcatina*, *Lioconcha* (Lamarck).....46(1-2): 21; 46(1-2): 44  
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*tarentina*, *Patella* Von Salis.....45(3-4): 52,54  
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*taslei*, *Patella* Mabille.....45(3-4): 43  
*teneriffae*, *Patella* Mabille.....45(3-4): 45,52  
*tenuis*, *Patella* Gmelin.....45(3-4): 45,46  
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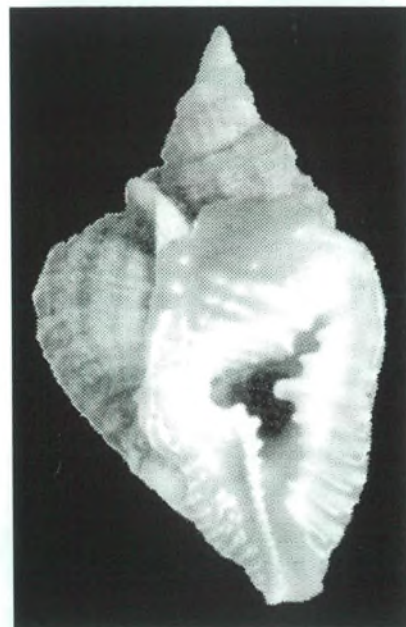


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*Distorsio perdistorta* Fulton, 1938

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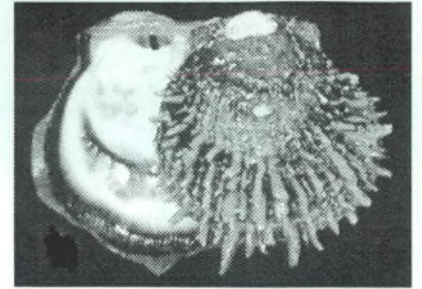
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*Spondylus limbatus* Sowerby, 1847

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III. genus and species names of non mollusca

III. genus- en soortnamen van niet-weekdieren

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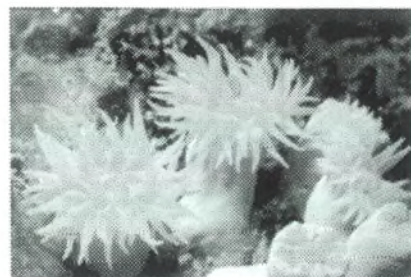
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*lagopodes*, *Dardanus* (Forskål).....45(1-2): 30  
*latro*, *Birgus* (L.).....45(1-2): 38  
*Lepas anatifera* L. ....46(1-2): 15  
*Lissocarcinus arcata* Kemp.....45(1-2): 23, 24  
*Lophozozymus pictor* (Fabricius).....45(1-2): 24  
*Lysmata amboinensis* (De Man).....45(1-2): 31, 32  
*Lysmata debilius* Bruce.....45(1-2): 31, 32  
*Macrobrachium* sp. ....45(1-2): 28, 29  
*Merguia oligodon* (De Man).....45(1-2): 26  
*mitella*, *Mitella* (L.).....45(1-2): 37, 38  
*Mitella mitella* (L.).....45(1-2): 37, 38  
*oligodon*, *Merguia* (De Man).....45(1-2): 26  
*Periclemenes brevicarpalis* Schenkel.....45(1-2): 22  
*Periclemenes hirsutus* Bruce.....45(1-2): 23  
*Periclemenes imperator* Bruce.....45(1-2): 31, 32  
*pictor*, *Lophozozymus* (Fabricius).....45(1-2): 24  
*placunae*, *Chernocaris* Johnson.....45(1-2): 25  
*Pontonia katoai* Kubo.....45(1-2): 21  
*quadridens*, *Dorippe* (Fabricius).....45(1-2): 23, 27  
*reticulatus*, *Hapalonotus* (De Man).....45(1-2): 33, 35  
*Rhynchocinetes uritai* Kubo.....45(1-2): 31, 32  
*Trigonoplax unguiformis* (De Haan).....45(1-2): 24, 25  
*Tuleariocaris zanzibarica* Bruce.....45(1-2): 23  
*Uca* sp. ....45(1-2): 26  
*unguiformis*, *Trigonoplax* (De Haan).....45(1-2): 24, 25  
*uritai*, *Rhynchocinetes* Kubo.....45(1-2): 31, 32  
*zanzibarica*, *Tuleariocaris* Bruce.....45(1-2): 23

**Echinodermata Asterozoa:**

*Acanthaster planci* (L.).....45(1-2): 34  
*Astropecten* sp. ....45(1-2): 29, 30  
*Culcita novaeguineae* Müller & Troschel.....45(1-2): 22, 27  
*Fromia milleporella* (Lamarck).....45(1-2): 30  
*milleporella*, *Fromia* (Lamarck).....45(1-2): 30  
*novaeguineae*, *Culcita* Müller & Troschel.....45(1-2): 22, 27  
*planci*, *Acanthaster* (L.).....45(1-2): 34

**Echinodermata Echinozoa:**

*aurites*, *Echinodiscus* Leske.....45(1-2): 22, 23  
*Chiridota smirnovi* Massin.....45(1-2): 29, 31

*Echinodiscus aurites* Leske.....45(1-2): 22, 23  
*Holothuria scabra* Jaeger.....45(1-2): 33, 35  
*scabra*, *Holothuria* Jaeger.....45(1-2): 33, 35  
*smirnovi*, *Chiridota* Massin.....45(1-2): 29, 31

**Chordata Tunicata:**

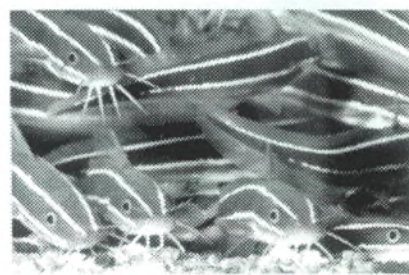
*Rhopalaea* sp. ....45(1-2): 34

**Chordata Chondrichthyes:**

*Atelomycterus marmoratus* Bennet.....45(1-2): 24, 25  
*marmoratus*, *Atelomycterus* Bennet.....45(1-2): 24, 25

**Chordata Pisces:**

*antennae*, *Pterois* (Bloch).....45(1-2): 34  
*Antennarius commersoni* (Latreille).....45(1-2): 35  
*commersoni*, *Antennarius* (Latreille).....45(1-2): 35  
*dactylophores*, *Dunckerocampus* (Bleeker).....45(1-2): 22  
*Dunckerocampus dactylophores* (Bleeker).....45(1-2): 22  
*? grammistes*, *Meiacanthus* (Cuvier & Valenciennes).....45(1-2): 34  
*horrida*, *Syranceja* (L.).....45(1-2): 25  
*horrida*, *Syranceja* (L.).....45(1-2): 25  
*lineatus*, *Photosus* (Thunberg).....45(1-2): 30  
*? Meiacanthus grammistes* (Cuvier & Valenciennes).....45(1-2): 34  
*nigrolineatus*, *Siokumichthys* Dawson.....45(1-2): 24, 25  
*Onuxodon parvilsrachim* (Fowler).....45(1-2): 35  
*paradoxus*, *Solenostomus* (Pallas).....45(1-2): 21  
*parvilsrachim*, *Onuxodon* (Fowler).....45(1-2): 35  
*Photosus lineatus* (Thunberg).....45(1-2): 30  
*Pterois antennae* (Bloch).....45(1-2): 34  
*Solenostomus paradoxus* (Pallas).....45(1-2): 21  
*Siokumichthys nigrolineatus* Dawson.....45(1-2): 24, 25



*Photosus lineatus* (Thunberg, 1787)

*Syranceja horrida* (L.).....45(1-2): 25  
*Syranceja horrida* (L.).....45(1-2): 25

**Chordata Reptilia:**

*coriacea*, *Dermochelys* (L.).....45(1-2): 35  
*Dermochelys coriacea* (L.).....45(1-2): 35

**Chordata Aves:**

*bicolor*, *Ducula* (Scopoli).....45(1-2): 32, 33  
*Ducula bicolor* (Scopoli).....45(1-2): 32, 33  
*lobatus*, *Phalaropus* L. ....45(1-2): 22  
*Phalaropus lobatus* L. ....45(1-2): 22

**Chordata Mammalia:**

*aduncus*, *Tursiops* Ehrenberg.....45(1-2): 26, 28  
*Tursiops aduncus* Ehrenberg.....45(1-2): 26, 28



IV. New taxa IV. Nieuwe taxa

proposed in Vita Marina Vols. 41-46, with reference to the papers in which they were described.

voorgesteld in Vita Marina jrgn. 41-46, met verwijzing naar de artikelen waarin zij zijn beschreven.



*Mirabilistrombus listeri* (Gray, 1852)

**Supraspecific taxa:**

*Mirabilistrombus* Kronenberg, 1999 [45(3-4): 1-6]

**Species:**

*arabica*, *Divalinga* Dekker & Goud, 1994 [42(4): 115-136]  
*boschorum*, *Bourdotia* Dekker & Goud, 1994 [42(4): 115-136]  
*Bourdotia boschorum* Dekker & Goud, 1994 [42(4): 115-136]  
*charlottae*, *Glossodoris* Schrödl, 1999 [46(3-4): 89-94]  
*Clanculus margaritarius multipunctatus* Jansen, 1995 [43(1-2): 39-62]  
*Conus tirardi* Röckel & Moolenbeek, 1996 [43(1-2): 47-51]  
*Cotonopsis (Cotonopsis) vanwalleghemi* Kronenberg & Dekker, 1998 [45(3-4): 11-16]  
*Distorsio ventricosa* Kronenberg, 1994 [42(3): 57-103]  
*Divalinga arabica* Dekker & Goud, 1994 [42(4): 115-136]  
*entropi*, *Strombus (Doxander) vittatus* Man in 't Veld & Visser, 1993 [42(1): 11-32]  
*exquisita*, *Hydatina* Voskuil, 1995 [43(1-2): 29-38]

*eurytima*, *Spirotropis* Morassi, 1998 [45(3-4): 7-10]  
*Fusinus kilburni* Hadorn, 1999 [46(3-4): 101-110]  
*Fusinus rogersi* Hadorn, 1999 [46(3-4): 101-110]  
*Fusinus valdiviae* Hadorn & Fraussen, 1999 [46(3-4): 111-122]  
*gilva*, *Marginella* Goud & Neefs, 1996 [43(3-4): 25-50]  
*Glossodoris charlottae* Schrödl, 1999 [46(3-4): 89-94]  
*hansena*, *Nassarius* Kool, 1996 [43(3-4): 41-46]  
*Hydatina exquisita* Voskuil, 1995 [43(1-2): 29-38]  
*kathiewayae*, *Pitar (Pitarina)* Lamprell & Kilburn, 1999 [46(1-2): 19-41]  
*kilburni*, *Fusinus* Hadorn, 1999 [46(3-4): 101-110]  
*lochi*, *Nassarius* Kool, 1996 [43(3-4): 41-46]  
*Lodderena omanensis* Moolenbeek, 1996 [44(1-2): 21-28]  
*Lodderena tanae* Moolenbeek, 1996 [44(1-2): 21-28]  
*luteomarginatum*, *Trachycardium* Voskuil & Onverwagt, 1992 [41(2): 56-72]  
*macaensis*, *Odontocymbiola* Calvo & Coltro, 1997 [44(3-4): 21-38]  
*marrerubrum*, *Trachycardium* Voskuil & Onverwagt, 1992 [41(2): 56-72]  
*Marginella gilva* Goud & Neefs, 1996 [43(3-4): 25-50]  
*Marginella mauretana* Boyer & Neefs, 1999 [46(3-4): 73-88]  
*Marginella poppei* Boyer & Neefs, 1999 [46(3-4): 73-88]  
*masirensis*, *Strombus (Conomurex) decorus* Moolenbeek & Dekker, 1993 [42(1): 3-10]  
*mauretana*, *Marginella* Boyer & Neefs, 1999 [46(3-4): 73-88]  
*medipictus*, *Pitar (Pitarina)* Lamprell & Kilburn, 1999 [46(1-2): 19-41]  
*multipunctatus*, *Clanculus margaritarius* Jansen, 1995 [43(1-2): 39-62]  
*Nassarius hansena* Kool, 1996 [43(3-4): 41-46]  
*Nassarius lochi* Kool, 1996 [43(3-4): 41-46]  
*Odontocymbiola macaensis* Calvo & Coltro, 1997 [44(3-4): 21-38]  
*Odontocymbiola saotomensis* Calvo & Coltro, 1997 [44(3-4): 21-38]  
*omanensis*, *Lodderena* Moolenbeek, 1996 [44(1-2): 21-28]  
*pickeringae*, *Spondylus* Lamprell, 1998 [45(1-2): 41-60]  
*Pitar (Pitarina) kathiewayae* Lamprell & Kilburn, 1999 [46(1-2): 19-41]  
*Pitar (Pitarina) medipictus* Lamprell & Kilburn, 1999 [46(1-2): 19-41]  
*Pitar (Pitarina) rectodorsalis* Lamprell & Kilburn, 1999 [46(1-2): 19-41]  
*poppei*, *Marginella* Boyer & Neefs, 1999 [46(3-4): 73-88]  
*rectodorsalis*, *Pitar (Pitarina)* Lamprell & Kilburn, 1999 [46(1-2): 19-41]  
*rogersi*, *Fusinus* Hadorn, 1999 [46(3-4): 101-110]  
*saotomensis*, *Odontocymbiola* Calvo & Coltro, 1997 [44(3-4): 21-38]  
*smythae*, *Spondylus* Lamprell, 1998 [45(1-2): 41-60]  
*Spirotropis eurytima* Morassi, 1998 [45(3-4): 7-10]  
*Spondylus pickeringae* Lamprell, 1998 [45(1-2): 41-

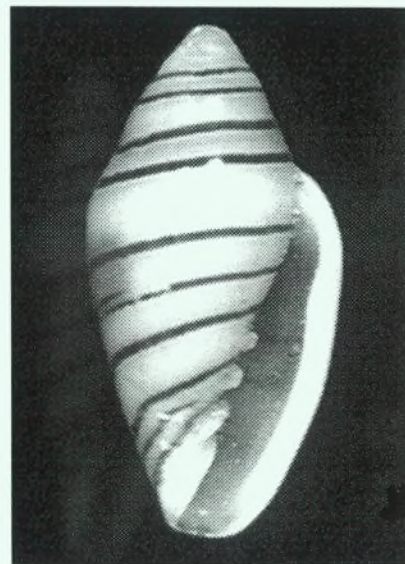
60]  
*Spondylus smythae* Lamprell, 1998 [45(1-2): 41-60]  
*Strombus (Conomurex) decorus masirensis* Moolenbeek & Dekker, 1993 [42(1): 3-10]  
*Strombus (Doxander) vittatus entropi* Man in 't Veld & Visser, 1993 [42(1): 11-32]  
*tanae*, *Lodderena* Moolenbeek, 1996 [44(1-2): 21-28]  
*tirardi*, *Conus* Röckel & Moolenbeek, 1996 [43(1-2): 47-51]  
*Trachycardium marrerubrum* Voskuil & Onverwagt, 1992 [41(2): 56-72]  
*Trachycardium luteomarginatum* Voskuil & Onverwagt, 1992 [41(2): 56-72]  
*Trachycardium wilsoni* Voskuil & Onverwagt, 1992 [41(2): 56-72]  
*valdiviae*, *Fusinus* Hadorn & Fraussen, 1999 [46(3-4): 111-122]  
*vanwalleghemi*, *Cotonopsis (Cotonopsis)* Kronenberg & Dekker, 1998 [45(3-4): 11-16]  
*ventricosa*, *Distorsio* Kronenberg, 1994 [42(3): 57-103]  
*wilsoni*, *Trachycardium* Voskuil & Onverwagt, 1992 [41(2): 56-72]

**New names:**

*Strombus (Doxander) vittatus apicatus* Man in 't Veld & Visser, 1993, nom. nov. pro *Strombus turritus* Lamarck, 1822, non Röding, 1798 nec Link, 1807 [42(1): 11-32]  
*Clanculus albanyensis* Jansen, 1995, nom. nov. pro *Clanculus ochroleucus* (Philippi, 1849), non Gmelin, 1791 [43(1-2): 39-62]

**New combinations:**

*Cotonopsis (Cotonopsis) phuketensis* (Kosuge, Roussy & Muangman, 1998) [46(1-2): 69-72]  
*Ctenocardia robillardii* (Sowerby III, 1894) [45(3-4): 17-20]



*Marginella poppei* Boyer & Neefs, 1999

## Vita Marina & Spirula

### Home Page

<http://home.wxs.nl/~spirula>

**A very informative Web-site with:**

- \* Actual info about Vita Marina and Spirula
- \* A list of symposia and club meetings around the world
- \* A directory of conchologists with their special interests to other sites
- \* Shell art galleries, lists of new species