

Handbook to the land snails and slugs of Sabah and Labuan island

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Additions and corrections

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Where to get this book

The e-book version is available at:

<https://doi.org/10.6084/m9.figshare.17156255>

<https://www.mybis.gov.my/pb/4785>

<https://hal.archives-ouvertes.fr/hal-03551860>

Zoobank registrations

The work

urn:lsid:zoobank.org:pub:CA98B916-8D65-4121-AF04-9505B9A93AEB

New genera

Leucocharopion Vermeulen & Liew 2022

urn:lsid:zoobank.org:act:DDA152C2-F7A3-4E62-AF02-980DA189B85C

Sundacharopa Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:A2F50EBA-0AB4-44D3-841C-4BD01FDE2AAA

New species

Arinia insularum Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:12DBFDED-4E00-44DC-B11C-6EF7AA128954

Atopos rapax Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:99A75053-F53E-46BE-BBFB-90B94D3CF407

Boysidia melichroma Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:A93D7ADC-F300-4D80-9856-F5BCD3880DF9

Carychium diplotylon Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:C15A05F6-CE4A-4FEF-B385-20835BE1FA1A

Chamalycaeus leiodomus Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:0BB45717-7029-4807-83E1-1E84A76FACD3

Chamalycaeus orthosalpinx Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:0EEA80E1-42C2-4EE8-B79E-34A54B72BBF0

Diplommattina amblyrhombos Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:EC8E15E3-7420-4762-96F5-6C53CE8B6FD9

Diplommattina megalotis Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:5400A075-BFB4-4493-8ED7-1252D5D7D195

Diplommattina subalpina Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:D88DAFED-1FB2-41C2-8656-3C172F0D1FF8

Diplommattina trusmadiensis Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:A05E0459-9542-40F6-A410-0D640CADFFA2

Hemiplecta montivaga Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:94D6545D-3F93-4E7E-A394-027F5269BEF4

Japonia janus Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:D0667C1F-332E-471F-BD7D-D836F75EB565
Japonia jucunda meridionalis Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:8FB7A6A3-E9BC-4BB8-A2AC-73BC5DF11C53
Japonia monggisensis Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:1B9B405F-3D15-4FFE-A18A-243944B73171
Japonia quinquelirata infracincta Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:EEC26EAB-79D6-4306-B930-352F565CACD6
Japonia subrudis Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:4B5C2038-50B9-4612-ACC9-AC336BE90943
Japonia tambunanensis Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:ED3A0C50-7834-4752-A332-921F84979A8D
Leucocharopion lissoderma Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:B3D7C2EA-D1FA-4509-961B-AA5663D12892
Macrochlamys subcorpulenta Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:3ADB4B30-5DBD-4875-B428-A3B9F2C02D4A
Macrochlamys tenuiarata Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:B16755D9-D0D3-493B-A492-640AC86A5116
Macrochlamys trilobata Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:A7615E58-2770-4A40-BB32-90C6A683AA3A
Microparmarion basifixus Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:E2640C09-EDB6-479D-A4F2-C95412014C78
Microparmarion convolutus Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:581E9031-0DF5-47E0-87A8-781537C23298
Paralaoma albella Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:BC67E612-1CF0-47C4-8B6A-AB2005E7DFB7
Plectostoma aversum Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:B3065059-7D1B-4A23-BFB9-89A84D6982DA
Plectostoma immunitum Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:70BBB4C2-BF09-48B4-B27A-35F18A4916B8
Plectostoma urunense Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:634A4B32-830C-4CFA-AF1A-C98A4643A6AC
Pterocyclos fraterculus Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:F6CCA281-6055-483B-86D3-CCB29C2A63CF
Scabrina serpentinitica Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:7920892F-9C41-4EC4-9406-A663931A954D
Sundacharopa argos Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:9589F3B1-8D87-41A4-A93A-085EE4C0EDD0
Sundacharopa cancellatula Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:0C809909-E8C1-41FB-ABA3-6FFAB81260BC
Sundacharopa infrastrata Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:2D842BE7-EAB3-45FA-984E-E4869998CC8A
Sundacharopa jugalis Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:22E9E555-0E1C-4CDD-BD49-F29A02C31789
Sundacharopa lissobasis Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:FC4E6426-F18D-4E57-8DC7-F27AFF34F9F2
Sundacharopa platycephala Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:F218BEAE-578C-45EB-BAFB-0E8DF95635C7
Sundacharopa turgidula Vermeulen & Liew, 2022
 urn:lsid:zoobank.org:act:ACE12154-E008-4080-B5A8-ABFEFDA592EC

Videna nepiadelphos Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:77DA381C-F55E-4CE2-8409-3055554DD3A9

Vitrinula discus Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:BA902572-83F9-4504-80AB-14FE9C8C9422

Replacement name

Macrochlamys trusmadiensis Vermeulen & Liew, 2022

urn:lsid:zoobank.org:act:4CC9839A-A7C3-495E-B43D-A448C77E31D3

p. 32, synonymy of *Cyclophorus perdix borneensis*

Delete: ‘*Cyclophorus (Salpingophorus) phlegethon* Godwin-Austen 1889: 335. – *Cyclophorus phlegeton* (Godwin-Austen) Von Martens 1908: 256; Nantararat et al. 2014: 19. – Type from Malaysia, Sarawak, Mulu.’

Note. *Cyclophorus phlegeton* is incorrectly listed as a synonym of *C. perdix borneensis*.

p. 62, genus diagnosis of *Platyraphe*

Line 3, delete: ‘inside without a pore close to the aperture, outside in the same place without a tubule.’.

Replace with: ‘with a pore in the inner surface, on the suture and at some distance from the aperture, which continues as a superficial tubule following the suture inwards towards the apex of the shell, and which is partially embedded in the inner surface of the shell and does not pass through the shell wall.

Note. The Sabah species of *Platyraphe* do have a pore which gives access to a tubule, but the entire structure is on the inner surface of the shell, and invisible on the outside.

p. 198, Cross diagnosis *Microcystina appendiculata*

Line 2, delete ‘*M. planiuscula*’.

Replace with: ‘*Macrochlamys trusmadiensis*’.

Line 3, delete: ‘*M. physotrochus*’.

Replace with: ‘*Microcystina physotrochus*’.

p. 288, fig. 142 missing

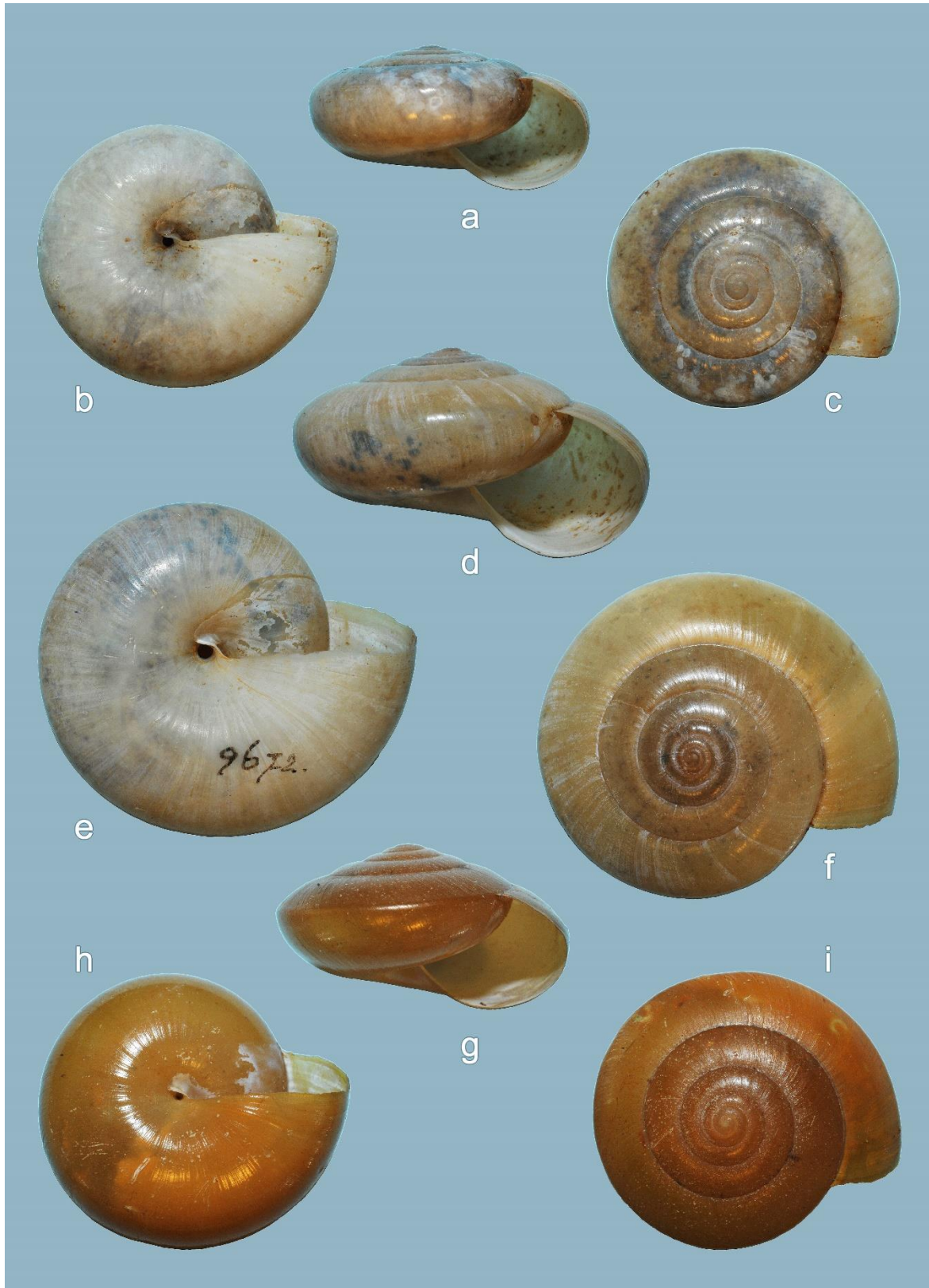


Fig. 142, **a–c.** *Everettia subconsul* (E A Smith, 1887) **form A**, a. Frontal view, shell 10.2 mm high, b. Umbilical view, c. Apical view; **d–f.** *Everettia subconsul* (E A Smith, 1887) **form B**, d. Frontal view, shell 20.5 mm high, e. Umbilical view, f. Apical view; **g–i.** *Everettia subconsul* (E A Smith, 1887) **form C**, g. Frontal view, shell 11.2 mm high, h. Umbilical view, i. Apical view.