

VLIZ (vzw)
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„The number of species described by authors who cannot determine their affinities increases annually, and I regard the naturalist who puts a described plant into its proper position in regard to its allies as rendering a greater service to science than its describer when he either puts it into a wrong place or throws it into any of these chaotic heaps, miscalled genera, with which systematic works still abound.“

Sir JOSEPH DALTON HOOKER (1875)

„The Flora of British India.“

Aktualisierte Liste der terrestrischen Gastropoden Thailands.

von

59023

JENS HEMMEN und CHRISTA HEMMEN
Wiesbaden.

Summary: After SUVATTI (1938, 1950) and PANHA (1996), who only treated the Pulmonata, an actual list of the terrestrial Gastropoda of Thailand is presented. The literature up to 2001 has been taken into account. The compilation is completed by a bibliography of the land-, brackish and freshwater-molluscs of Thailand and Myanmar (former Burma).

Zusammenfassung: Nach SUVATTI (1938, 1950) und PANHA (1996), der allerdings nur die Land-Pulmonaten behandelte, wird eine aktualisierte Liste der terrestrischen Gastropoden Thailands vorgelegt. Die Literatur bis 2001 findet Berücksichtigung. Die Zusammenstellung wird ergänzt durch eine Bibliographie der Land-, Brack- und Süßwasser-Mollusken Thailands und Myanmars (früher Burma).

Einleitung

Erstmals erschien im Jahre 1938 eine Zusammenstellung der "Molluscs of Siam" von SUVATTI. Der gleiche Autor veröffentlichte 1950 eine erweiterte Liste ("Fauna of Thailand, Mollusca."). Eine ausführliche Bearbeitung der Süß- und Brackwasser-Mollusken – mit zahlreichen Neubeschreibungen – publizierte BRANDT 1974. Die bisher aktuellste Aufstellung, allerdings nur der terrestrischen Pulmonaten, stammt von PANHA aus dem Jahre 1996. Diese enthält zahlreiche Fehler und leider gibt der Autor keine Veröffentlichungs-Daten für die aufgeführten Arten an.

Im Rahmen der Bearbeitung umfangreicher eigener Aufsammlungen von Landgastropoden aus Südthailand, ergab sich die Möglichkeit, eine neue Liste vorzulegen, die dem oben erwähnten Mangel abhilft und auch die terrestrischen Prosobranchier beinhaltet.

Aus dem 19. Jahrhundert stammen nur wenige Arbeiten (GODWIN-AUSTEN, MOELLENDORFF, MORELET, MORLET, L. PFEIFFER...), die sich mit der Landschnecken-Fauna Thailands beschäftigen. Die Zahl solcher Publikationen wuchs im 20. Jahrhundert beträchtlich, woran vor allem folgende Autoren massgeblich beteiligt waren: BENTHEM-JUTTING, BLANFORD, VAN BRUGGEN, COLLINGE, FULTON, GODWIN-AUSTEN, GUDE, HAAS, LAIDLAW, SOLEM, TOMLIN, TWEEDIE, ZILCH. Ab 1996 erschienen vornehmlich Neubeschreibungen von PANHA selbst und THOMPSON & UPATHAM. Der Norden Thailands ist weitgehend terra incognita, während der Westen, durch die Forschungen im Grenzgebiet zu Myanmar, recht gut bearbeitet wurde, ebenso wie die südlichsten Provinzen, in denen um die Wende vom 19. zum 20. Jahrhundert durch die britische SKEAT-Expedition Aufsammlungen durchgeführt wurden.

Die Abgrenzung des geographischen Begriffs Thailand gestaltet sich – ebenso wie bei vielen anderen Ländern Südasiens – als sehr schwierig, da der Grenzverlauf häufig wechselte. Im vorliegenden Fall trifft das insbesondere für die Grenzziehung Thailand/Myanmar (früher Burma) zu. (Die Bibliographie umfasst daher neben Veröffentlichungen über Thailand auch solche über Myanmar.)

Die Zusammenstellung wird ergänzt durch eine Reihe von Anmerkungen.

Dank:

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Alle Fotos wurden von Dr. V. WIESE angefertigt.



Fig. 1: Thailändischer *Cyclophorus*, leg. FRITZSCHE.

Liste der Landgastropoden [Anmerkung 1]

Klasse: Gastropoda

Unterklasse: Prosobranchia

Ordnung: Archaeogastropoda

Überfamilie: Hydrocenoidea

Familie: Hydrocenidae

Gattung: *Georissa*

Georissa monerosatiana GODWIN-AUSTEN & NEVILL 1879

Ordnung: Caenogastropoda

Überfamilie: Cyclophoroidea

Familie: Cyclophoridae

Gattung: *Cyclophorus*

Cyclophorus (Cyclophorus) floridus (L. PFEIFFER 1854)

Cyclophorus (Glossostylus) fulguratus (L. PFEIFFER 1852)

Cyclophorus (Glossostylus) jourdyi MORLET 1886

Cyclophorus (Salpingophorus) aurantiacus (SCHUMACHER 1817)

Cyclophorus (Salpingophorus) diplochilus MOELLENDORFF 1894

Cyclophorus (Salpingophorus) malayanus (BENSON 1852)

Cyclophorus (Salpingophorus) siamensis (SOWERBY 1843)

Cyclophorus (Salpingophorus) songmaensis MORLET 1861

Cyclophorus (Salpingophorus) speciosus (PHILIPPI 1847)

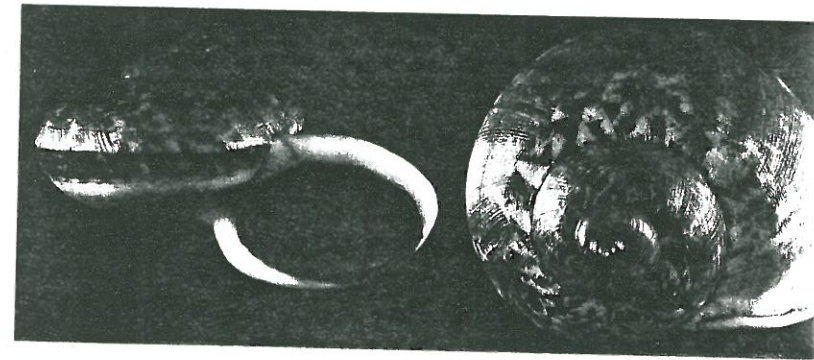


Fig. 2: *Cyclophorus aurantiacus* (SCHUMACHER 1817), 50 mm, Thailand, Phang Nga river near Phang Nga, leg. HEMMEN, HNC 57331

Gattung: *Cyclotus*

Cyclotus (Siphonocyclotus) hinlapensis ZILCH 1956

Cyclotus (Siphonocyclotus) pulchellus (MORLET 1889)

Cyclotus (Siphonocyclotus) setosus (MOELLENDORFF 1894)

Cyclotus (Siphonocyclotus) siamensis (MARTENS 1860)

Gattung: *Ditropis*

Ditropis cavernae SYKES 1903

Gattung: *Japonia*

Japonia (Lagochilus) concavospira (MOELLENDORFF 1902)

Japonia (Lagochilus) conica (MARTENS 1860)

Japonia (Lagochilus) liratula (MOELLENDORFF 1894)

Japonia (Lagochilus) kobelti SYKES 1903

Japonia (Lagochilus) pachychila (MOELLENDORFF 1902)
 Gattung: *Leptopoma*
Leptopoma (Leptopoma) vitreum (LESSON 1830)
Leptopoma (Trochyleptopoma) annamiticum MOELLENDORFF 1900
Leptopoma (Trochyleptopoma) aspirans BENSON 1856
 Gattung: *Pterocyclus*
Pterocyclus perrieri MORLET 1889
 Gattung: *Ptychopoma*
Ptychopoma fischerianum (MORLET 1884)
 Gattung: *Rhiostoma*

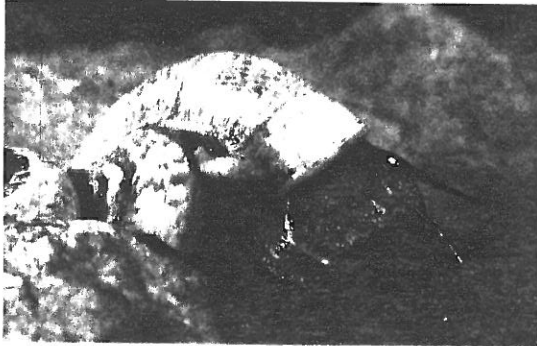


Fig. 3: *Rhiostoma housei* (HAINES 1855), leg. PRITZSCHE.

Rhiostoma asiphon MOELLENDORFF 1894
 ? *Rhiostoma bernardii* L. PFEIFFER 1862
Rhiostoma dalyi BLANFORD 1902
Rhiostoma hainesi L. PFEIFFER 1862
Rhiostoma housei (HAINES 1855)
Rhiostoma jalorensis SYKES 1903
Rhiostoma samuiense TOMLIN 1931
Rhiostoma smithi BARTSCH 1932
Rhiostoma tomlini SALISBURY 1949
 Gattung: *Scabrina*
Scabrina laotica MOELLENDORFF 1897

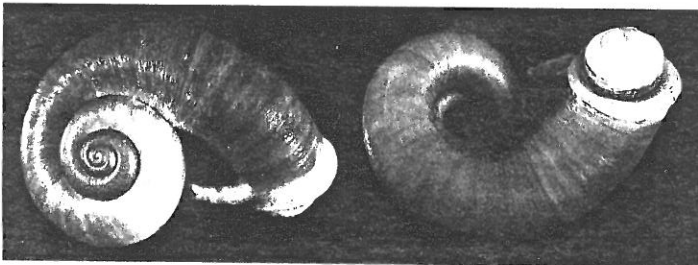


Fig. 4: *Rhiostoma smithi* BARTSCH 1932, 24 mm.
 Thailand, Tham Sawan Khuka, ca. 8 km SW Phang Nga, leg. HEMMEN, HNC 57332

Familie: Diplommatinidae

Gattung: *Arinia*

Arinia panhai MAASSEN 2001

Gattung: *Diplommatina*

Diplommatina akron PANHA & BURCH 1996
Diplommatina doichiangdao PANHA & BURCH 1996
Diplommatina hidagai PANHA 1997 [Anmerkung 2]
Diplommatina kewlom PANHA & BURCH 1996
Diplommatina krabiensis PANHA & BURCH 1996
Diplommatina naiyunetri PANHA 1997
Diplommatina prakayangensis PANHA 1996
Diplommatina samuiana MOELLENDORFF 1894
Diplommatina suratensis PANHA & BURCH 1996
Diplommatina umpangensis PANHA 1996



Fig. 5:

Diplommatina krabiensis PANHA & BURCH 1996,
 Wat Tham Sua, Nation Valley, near Krabi;
 2.1 mm; leg. HEMMEN, HNC 57333

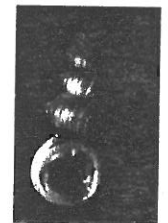


Fig. 6:

Diplommatina suratensis PANHA & BURCH 1996,
 Pantoorat Mt., Khao Sok National Park;
 1.95 mm; leg. HEMMEN, HNC 57334

Gattung: *Opisthostoma*

Opisthostoma (Opisthostoma) klongsangensis PANHA 1997 [Anmerkung 3]

Opisthostoma (Plectostoma) amandalei SYKES 1903

Gattung: *Pollicaria*

Pollicaria myersii (HAINES 1855)

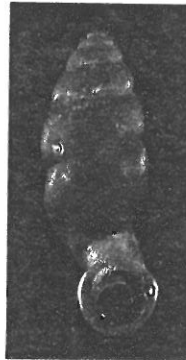
Familie: Pupinidae

Gattung: *Pupina*

Pupina (Pupina) artata BENSON 1856
Pupina (Tylotoechus) arula (BENSON 1856)
Pupina (Tylotoechus) aureola STOLICZKA 1872
Pupina (Tylotoechus) crosseana MORLET 1883
Pupina (Tylotoechus) limitanea GODWIN-AUSTEN 1897
Pupina (Tylotoechus) moulhottii L. PFEIFFER 1861
Pupina (Tylotoechus) pallens MOELLENDORFF 1894
Pupina (Tylotoechus) siamensis MOELLENDORFF 1902

Gattung: *Rhaphaulus*
Rhaphaulus ascendens SYKES 1903
Rhaphaulus perakensis E. A. SMITH 1898
 Gattung: *Tortulosa*
Tortulosa tortuosa (BECK 1837)

Fig. 7:
Tortulosa tortuosa BECK 1837,
 Wat Tham Sua, Nation Valley, near Krabi;
 24 mm; leg. HEMMEN, HNC 57335



Familie: Alycaeidae
 Gattung: *Alycaeus*
Alycaeus distortus (HAINES 1855)
Alycaeus perakensis CROSSE 1879
Alycaeus pratensis PANHA & BURCH 1997
Alycaeus roebeleni MOELLENDORFF 1894
Alycaeus somnucki PANHA & PATAMAKANTHIN 2001 [Anmerkung 46]
 Gattung: *Chamalycæus*
Chamalycæus canaliculatus (MOELLENDORFF 1894)
Chamalycæus diplochilus MOELLENDORFF 1886
Chamalycæus fimbriatus BAVAY & DAUTZENBERG 1912
 Gattung: *Dioryx*
Dioryx bacca (L. PFEIFFER 1862)
 Überfamilie: Rissooidea
 Familie: Truncatellidae
 Gattung: *Truncatella*
Truncatella guerinii A. & J. B. VILLA 1841

Unterklasse: Gymnomorpha
 Ordnung: Soleolifera
 Familie: Veronicellidae
 Gattung: *Semperula*
Semperula birmanica (THEOBALD 1864)
Semperula siamensis (MARTENS 1867)
 Familie: Rathoussiidae
 Gattung: *Atopos*
Atopos punctata COLLINGE 1902
Atopos rugosus COLLINGE 1902
Atopos sarasini COLLINGE 1902
Atopos strubelli SIMROTH 1893

Unterklasse: Pulmonata
 Ordnung: Stylommatophora
 Unterordnung: Orthurethra
 Überfamilie: Pupilloidea
 Familie: Vertiginidae

Gattung: *Acinolaemus*
Acinolaemus colpodon THOMPSON & UPATHAM 1997
Acinolaemus ptychochilus THOMPSON & UPATHAM 1997
Acinolaemus rhamphodon THOMPSON & UPATHAM 1997
Acinolaemus sphinctinon THOMPSON & UPATHAM 1997
Acinolaemus stenopus THOMPSON & UPATHAM 1997

Gattung: *Gastrocopta*
 * *Gastrocopta palmira* (STOLICZKA 1873) [Anmerkung 4]



Fig. 8:
Gastrocopta cf. *palmira* STOLICZKA 1873,
 small limestone island WNW of Krabi;
 2.4 mm; leg. HEMMEN, HNC 57336

Gattung: *Gylotrichela*
Gylotrichela adela THOMPSON & UPATHAM 1997
Gylotrichela burchi PANHA 1997

Fig. 9:
Gylotrichela burchi PANHA 1997,
 limestone hill near road Phthalung-Thung Song;
 ca. 2.7 mm; leg. HEMMEN, HNC 57337



Gylotrichela khaochongensis PANHA 1997
 * *Gylotrichela striolata* (MOELLENDORFF 1894)
Gylotrichela transitans (MOELLENDORFF 1894)
 Gattung: *Hypselostoma*
Hypselostoma chedi PANHA 1997
Hypselostoma cucumensis PANHA 1997
 * *Hypselostoma holimanae* THOMPSON & LEE 1988
Hypselostoma khaocongensis PANHA 1997
Hypselostoma translucidum MOELLENDORFF ? [Anmerkung 5]
 Gattung: *Nesopupa*
 * *Nesopupa (Insulipupa) malayana samuiana* (MOELLENDORFF 1894)
 Gattung: *Paraboydsia*
 * *Paraboydsia laidlawi* (COLLINGE 1902)
 Gattung: *Pupisoma* [Anmerkung 6]
 * *Pupisoma orcella* STOLICZKA 1873
 Gattung: *Systemostoma*
Systemostoma concava THOMPSON & UPATHAM 1997
Systemostoma elevata THOMPSON & UPATHAM 1997
 Überfamilie: Buliminoidea
 Familie: Buliminidae
 Gattung: *Cocculoderma*
Cocculoderma ceratina (REEVE 1849)
 Familie: Cerastidae
 Gattung: *Rhachistia*
 * *Rhachistia sulphurea* (TOMLIN & PEILE 1930)
 Unterordnung: Sigmurethra

Überfamilie: Clausilioidea

Familie: Clausiliidae [Anmerkung 7]

Gattung: *Oospira*

Oospira cambojensis (L. PFEIFFER 1861)

**Oospira penangensis* (STOLICZKA 1873)

Gattung: *Phaedusa*

**Phaedusa filicostata* (STOLICZKA 1873)

Überfamilie: Achatinoidea

Familie: Subulinidae

Gattung: *Curvella*

Curvella puta (BENSON 1857)

Gattung: *Glessula*

Glessula latestriata MOELLENDORFF 1899

Gattung: *Lamellaxis*

Lamellaxis (Allopeas) gracile (HUTTON 1834)

Gattung: *Prosopeas*

Prosopeas erectus (BENSON 1842) [Anmerkung 8]

Prosopeas filiforme (MOELLENDORFF 1894)

**Prosopeas swettenhami* (MORGAN 1885)

**Prosopeas tchehelense* (MORGAN 1885)

**Prosopeas turricula* (MARTENS 1860)

Prosopeas walkeri (BENSON 1863)

Gattung: *Plicaxis*

Plicaxis mirabilis (SYKES 1902)

Gattung: *Subulina*

Subulina octona (BRUGUIÈRE 1792)

Fig. 10:
Subulina octona (BRUGUIÈRE 1792),
Ban Lat Sot Muang, Krabi Prov.,
14 mm; ex HEMMEN leg. BRANDT, HNC 57338



Familie: Achatinidae

Gattung: *Achatina*

Achatina fulica (BOWDICH 1822)

Überfamilie: Streptaxoidea

Familie: Streptaxidae

Gattung: *Discartemon*

Discartemon roebeleni (MOELLENDORFF 1894)

**Discartemon sykesi* (COLLINGE 1902)



Fig. 11: *Discartemon roebeleni* (MOELLENDORFF 1894) 10 mm,
Thailand, Tham Sawan Khuka, ca. 8 km SW Phang Nga, leg. HEMMEN, HNC 57339

Gattung: *Haploptychius*

Haploptychius mirificus (MOELLENDORFF 1894)

Haploptychius pellucens (L. PFEIFFER 1862) [Anmerkung 9]

Haploptychius porrectus (L. PFEIFFER 1862) [Anmerkung 10]

Haploptychius prestoni (GUDE 1903) [Anmerkung 11]

Gattung: *Oophana*

**Oophana bulbula* (MORELET 1862)

Oophana mouhoti (L. PFEIFFER 1862) [Anmerkung 12]

Oophana strangulatus (MOELLENDORFF 1894)

Oophana subbulbulus (MOELLENDORFF 1902)

Gattung: *Perrottetia*

Perrottetia siamensis (L. PFEIFFER 1862) [Anmerkung 13]

Gattung: *Sinoennea*

Sinoennea perakensis (GODWIN-AUSTEN & NEVILL 1879)

Überfamilie: Plectopylidoidea

Familie: Plectopylidae

Gattung: *Plectopylis*

Plectopylis (Chersaecia) degerbolae SOLEM 1966

Plectopylis (Chersaecia) simplex SOLEM 1966

Unterordnung: Elasmognatha

Überfamilie: Succineoidea

Familie: Succineidae

Gattung: *Succinea*

Succinea cochinchinensis L. PFEIFFER 1863

Succinea tenella MORELET 1865

Überfamilie: Helixarionoidea [Anmerkung 14]

Familie: Helixarionidae

Gattung: *Kaliella*

Kaliella subsculpta MOELLENDORFF 1894

Familie: Ariophantidae

Gattung: *Ariophanta*

Ariophanta laevipes (O. F. MÜLLER 1774) [Anmerkung 15]

Gattung: *Austenia*

Austenia doisutepensis SOLEM 1966

Gattung: *Cryptaustenia*

Cryptaustenia gadinodromica SOLEM 1966

Gattung: *Cryptogirasia*

Cryptogirasia rubra (GODWIN-AUSTEN 1875)

Gattung: *Cryptozona*

Cryptozona granulosa (MOELLENDORFF 1902)

Cryptozona siamensis (L. PFEIFFER 1856)

Gattung: *Durgella*

Durgella libas SOLEM 1966

Durgella siamensis MOELLENDORFF 1901

Gattung: *Dyakia*

?*Dyakia hugonis* (L. PFEIFFER 1863) [Anmerkung 16]

Dyakia retrorsa (GOULD 1844) [Anmerkung 17]

Dyakia salangana (MARTENS 1883)

Gattung: *Euplecta*

Euplecta bijuga (STOLICZKA 1873)

Gattung: *Hemiplecta*

Hemiplecta (Hemiplecta) crossei (L. PFEIFFER 1862)

Hemiplecta (Hemiplecta) danae (L. PFEIFFER 1862)
 ? *Hemiplecta (Hemiplecta) dichromatica* MORLET 1889
Hemiplecta (Hemiplecta) humphreysiana (LEA 1840)
Hemiplecta (Hemiplecta) neptunus (L. PFEIFFER 1861)
Hemiplecta (Hemiplecta) siamensis (L. PFEIFFER 1856)
 ? *Hemiplecta (Hemiplecta) zimmermanni* GODWIN-AUSTEN 1888
Hemiplecta (Koratia) distincta (L. PFEIFFER 1850)

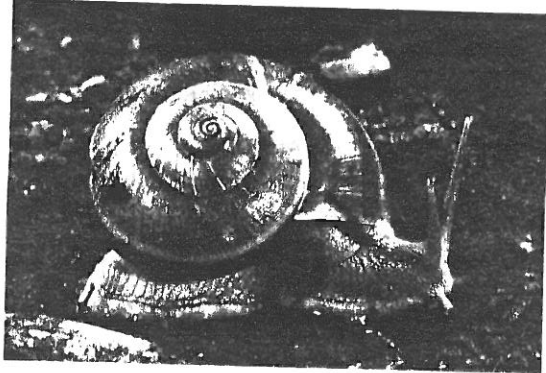


Fig. 12: Thailändische *Hemiplecta*, leg. FRITZSCHE.

Gattung: *Ibycus*

Ibycus perakensis (GODWIN-AUSTEN 1909)

Gattung: *Macrochlamys*

Macrochlamys anceps (GOULD 1843)

Macrochlamys asamurai PANHA 1997 [Anmerkung 18]

*? *Macrochlamys brunnea* MOELLENDORFF 1902

**Macrochlamys diadema* DALL 1897 [Anmerkung 19]

Macrochlamys dugasti MORLET 1891

Macrochlamys limbata MOELLENDORFF 1894

Macrochlamys molecula (BENSON 1859)

? *Macrochlamys octogyrus* MOELLENDORFF 1902

? *Macrochlamys pataniensis* MORGAN 1885

Macrochlamys pedina (BENSON 1865) [Anmerkung 20]

Macrochlamys pumicata (MORELET 1875)*

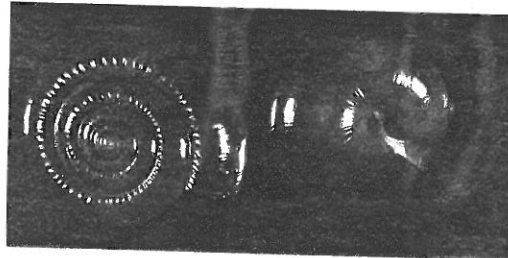


Fig. 13: *Macrochlamys diadema* (DALL 1897) 17 mm, Thailand, Wat Phrapat Phrachim Ket, Phang Nga Prov., leg. HEMMEN, HNC 57340

Gattung: *Megaustenia*

Megaustenia praestans (GOULD 1843) [Anmerkung 21]

Megaustenia siamensis (HAINES 1855) [Anmerkung 22]



Fig. 14: *Megaustenia siamensis* (HAINES 1855); Tier mit teilweise ausgestrecktem Mantel, leg. FRITZSCHE.

[Anmerkung 23]

Gattung: *Muangnua*

Muangnua limax SOLEM 1966

Gattung: *Myotesta* [Anmerkung 24]

Myotesta fruhstorferi COLLINGE 1901

Gattung: *Naninia*

?*Naninia mouthoti* (L. PFEIFFER 1860)

?*Naninia subcornea* (L. PFEIFFER 1861)

Gattung: *Parmarion* [Anmerkung 25]

Parmarion siamensis (COCKERELL 1891)

Gattung: *Pseudoplecta*

Pseudoplecta pataniensis (MORGAN 1885)

Gattung: *Quantula* [Anmerkung 26]

Quantula striata (GRAY 1834) [Anmerkung 27]

Quantula weinkauffiana (CROSSE & FISCHER 1863)

Gattung: *Sarika*

Sarika hainesii (L. PFEIFFER 1856)

Sarika kawtaoensis TOMLIN 1929

Sarika obesior (MARTENS 1867)

Sarika resplendens (PHILIPPI 1846) [Anmerkung 28]

Gattung: *Sesara* [Anmerkung 29]

Sesara megalodon BLANFORD 1902

Sesara parva SOLEM 1966

Gattung: *Sitala*

Sitala insularis MOELLENDORFF 1894

Sitala trochulus (MOELLENDORFF 1883)

Gattung: *Sivella* [Anmerkung 30]

Sivella castra (BENSON 1852)

Gattung: *Syama*

Syama splendens

Gattung: *Teraia*

Teraia crenulata (YEN 1939) [Anmerkung 31]

Teraia thailandica SOLEM 1966

Familie: Trochomorphidae

Gattung: *Bertia*

Bertia cambogiensis (REEVE 1860) [Anmerkung 32]

Überfamilie: Camaenoidea

Familie: Camaenidae

Gattung: *Amphidromus*

Amphidromus areolatus (L. PFEIFFER 1861)

Amphidromus atricallosus (GOULD 1843)

Amphidromus glaucolarynx (DOHRN 1861)

Amphidromus inversus (O. F. MÜLLER 1774)

Amphidromus schomburgki (L. PFEIFFER 1860)

Amphidromus semitesselatus (MORLET, 1884)

Amphidromus sinensis (BENSON 1851)

Amphidromus tanyai PANHA 1997 [Anmerkung 33]

Amphidromus xiengiensis MORLET 1891



Fig. 15:

Amphidromus areolatus (GOULD 1843)
Thailand, near road Phang Nga-Krabi;
21 mm, leg. HEMMEN, HNC 57341

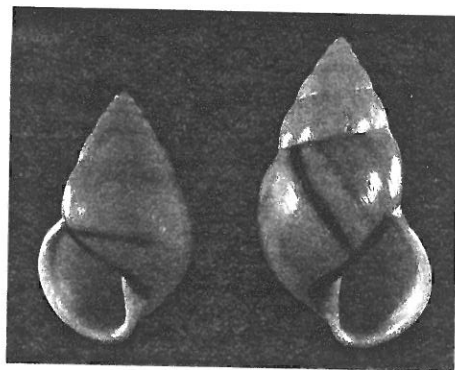


Fig. 16:

Amphidromus atricallosus (GOULD 1843);
Thailand, near road Surattani-Chumphon,
37 mm, 46 mm; leg. HEMMEN, HNC 57342

Gattung: *Chloritis*

Chloritis (Chloritis) bifoveata (BENSON 1856)

Chloritis (Chloritis) norodomiana (MORELET 1883) [Anmerkung 34]

Chloritis (Chloritis) plena (GODWIN-AUSTEN 1891) [Anmerkung 35]

Chloritis (Trichochloritis) breviseta (L. PFEIFFER 1862)

Chloritis (Trichochloritis) deliciosa (L. PFEIFFER 1863)

Chloritis (Trichochloritis) diplochone MOELLENDORFF 1898

Chloritis (Trichochloritis) fouresi MORELET 1886 [Anmerkung 36]

Chloritis (Trichochloritis) insularis MOELLENDORFF 1901

Chloritis (Trichochloritis) platytropis MOELLENDORFF 1894

Chloritis (Trichochloritis) siamensis MOELLENDORFF 1902

Chloritis (Trichochloritis) tenella (L. PFEIFFER 1862)

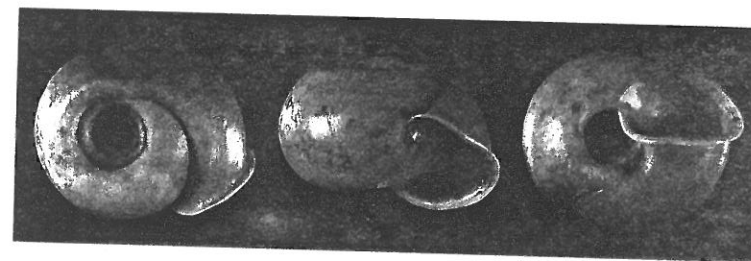


Fig. 17:

Chloritis bifoveata (BENSON 1854);
Thailand, near road Phang Nga-Krabi,
16 mm; leg. Hemmen, HNC 57343

Gattung: *Ganesella*

Ganesella (Ganesella) acris (BENSON 1859) [Anmerkung 37]

Ganesella (Ganesella) capitum (BENSON 1848) [Anmerkung 38]

Ganesella (Ganesella) coudeini (BAYAY & DAUTZENBERG 1900)

Ganesella ptychostyla (MARTENS 1860)

Gattung: *Trachia*

Trachia gabata (GOULD 1844) [Anmerkung 39]

Trachia siamensis (MOELLENDORFF 1902)

Überfamilie: Helicoidea

Familie: Bradybaenidae [Anmerkung 40]

Gattung: *Aegista* [Anmerkung 41]

Aegista (Plectotropis) diplogramma (MOELLENDORFF 1902) [Anmerkung 42]

Aegista (Plectotropis) emensa (GODWIN-AUSTEN 1888)

Aegista (Plectotropis) oldhami (BENSON 1859) [Anmerkung 43]

Aegista (Plectotropis) trichotropis (L. PFEIFFER 1850)

Aegista (Plectotropis) winteriana (L. PFEIFFER 1842) [Anmerkung 44]

Gattung: *Bradybaena*

**Bradybaena (Acusta) touranensis* (SOULEYET 1842)

**Bradybaena (Bradybaena) similis* (FÉRUSSAC 1821)

Gattung: *Pseudobuliminus*

Pseudobuliminus (Giardia) siamensis (REDFIELD 1853) [Anmerkung 45]

Fig. 18:

Pseudobuliminus siamensis (REDFIELD 1853);
Thailand, rubber plantation near road # 401,
22 mm; leg. HEMMEN, HNC 57344



Anmerkungen

Anmerkung 15: PANHA (1996: 35) bezeichnet die Art fälschlich als *laevis*.

Anmerkung 16: Dieses Taxon wird von PANHA (1995: 34) sowohl in der Gattung *Hemiplecta* als auch *Dyakia* genannt.

Anmerkung 17: CHIANG (1997: 10) schreibt den Artnamen falsch "*retrosa*".

Anmerkung 18: In seiner Beschreibung der neuen Art vergleicht PANHA diese durchgängig mit *Nanina* (*Macrochlamys*) *diadema*! Er bezeichnet sie (1997c: 124) auch als *Syama diadema*. Auch ABBOTT (1989: 23, 133) benutzt den Gattungsnamen *Syama*. Nach ZILCH (1959: 325) sind die Gehäuse dieser Gattung jedoch "...fast glatt oder mit äußerst feinen, körnigen Spirallinien...". SOLEM (1966: 28) bemerkt dazu: „*Syama* BLANFORD and GODWIN-AUSTEN 1908 differs from *Macrochlamys* only in lacking the dart apparatus, a character of doubtful generic value.....“

Anmerkung 19: DALL (1897: 38) beschrieb *Nanina* (*Macrochlamys* ?) *diadema* von "Prang". Dieser Ort konnte bisher leider nicht lokalisiert werden. Wir vermuten, dass es sich um einen Druckfehler für "Trang" handelt. 1902 (Taf. 27, Abb. 1-3) bildet der gleiche Autor die Art erstmals ab und wiederholt die o.a. Fundortangabe. (Im Thailandischen bedeutet das Wort "Prang" einen schmalen, an der Spitze abgerundeten Turm, insbesondere bei Khmer-Bauwerken.)

Gehäuse und wenige lebende Exemplare, die der Beschreibung entsprechen, konnten an verschiedenen Lokalitäten in Südthailand in den Provinzen Phang Nga, Krabi und Suratthani nachgewiesen werden.

Anmerkung 20: PANHA (1996: 35) platziert die Art in der Gattung *Naninia*.

Anmerkung 21: Die Art wird von PANHA (1996: 34) in die Gattung *Cryptozona* gestellt.

Anmerkung 22: Die Art wird von PANHA zweimal aufgeführt, fälschlich in der Familie Helixarionidae als *Helixarion* (1996: 33), richtig in Ariophantidae als *Megaustenia* (1996: 34).

Laut ZILCH (1959: 309) sind die Gattung *Helixarion* und alle Untergattungen nur auf den Pazifischen Inseln und Australien verbreitet.

Anmerkung 23: In der Liste von PANHA (1995: 35) erscheint *Minyongia kempii* GODWIN-AUSTEN. Diese 1916 beschriebene Art ist nur von Indien bekannt (SOLEM [1966: 67]).

Anmerkung 24: Ausser *fruhstorferi* findet sich bei PANHA (1996: 35) noch *Myotesta punctata* COLLINGE 1901. Diese Art ist aber nur von Tonkin bekannt (SOLEM [1966: 67]).

Anmerkung 25: PANHA (1996: 34) nennt *Parmarion setchuanensis* [sic!] HEUDE. SOLEM (1966: 66) schreibt zu dieser Art: „There is no description of the internal anatomy and no indication of the size. This [*Parmarion setchuanensis* HEUDE 1885] is another meaningless name.“

Anmerkung 26: ZILCH (1959: 314) charakterisiert die Gattung *Quantula* "Gehäuse linksgewunden". Abbildung 1145 zeigt ein [richtig!] rechtsgewundenes Exemplar.

Anmerkung 27: Von PANHA (1995: 34) wird die Art in die Gattung *Dyakia* gestellt.

Anmerkung 28: Die Art findet sich bei PANHA (1996: 34) in der Gattung *Macrochlamys*.

Anmerkung 29/30: Die Gattungen *Sesara* und *Sivella* mit *S. castra* werden von PANHA (1996: 33) in der Familie Helicarionidae geführt.

Anmerkung 31: YEN (1939: 157) beschrieb *Macrocyclodes crenulata* (Familie Rhytididae) von Hongkong. SOLEM (1966: 41) schlägt vor, diese Art und *Macrocyclis contempta* BAVAY & DAUTZENBERG 1909 von Tonkin der Gattung *Teraia* zuzuordnen, da sie mit dieser von den Gehäusen her übereinstimmen und vom asiatischen Festland keine Rhytididen bekannt sind.

Anmerkung 32: PANHA (1996: 35) stellt *B. cambodjensis* [sic!] in die Familie Zonitidae.

Anmerkung 33: In der Beschreibung von *A. tanyai* bemerkt PANHA (S. 131) "*Amphidromus* is represented in Thailand by 17 species." SOLEM (1965) gibt dagegen nur 9 Arten an, von denen er eine für zweifelhaft hält.

Anmerkung 34: PANHA (1996: 36) stellt das Taxon als *Bradybaena* in die falsche Familie.

Anmerkung 35: Diese Art wird von PANHA (1996: 36) als *Chloritis platytrapis samuiana* MÖLLENDORFF angegeben.

Anmerkung 36: PANHA (1996: 36) führt diese Art fälschlich nochmals als *Bradybaena fouresi* auf.

Anmerkung 37: PANHA (1996: 36) verwendet das Synonym *Ganesella perakensis* CROSSE.

Anmerkung 38: Zusätzlich nennt PANHA (1996: 36) noch *Ganesella hariola carinella* MÖLLENDORFF. Nach RICHARDSON (1985: 428) ist dies jedoch ein Synonym von *capitulum*.

Anmerkung 39: Nach RICHARDSON (1985: 216) handelt es sich um die Gattung *Planispira*. Diese hat aber ein Verbreitungsgebiet, das nach ZILCH (1960: 608, 609) von Indonesien über Neuguinea nach Nord-Australien reicht.

Anmerkung 40: In dieser Familie finden sich bei PANHA (1996: 36) *Bradybaena* (*Acusta*) *brevispira* MORELET und *Cathaica brevispira* HAINES. YEN (1939: 132) und TREW (1992: 19) nennen *Bradybaena b.* (H. ADAMS 1870) bzw. *Helix* (*Acusta*) *b.* H. ADAMS 1870 von China. RICHARDSON (1983: 23) gibt für *Bradybaena b.* ebenfalls H. ADAMS als Verfasser an.

Die Art wurde von China beschrieben und von den oben genannten Autoren nur von dort gemeldet. Wir halten ihr Vorkommen in Thailand für zweifelhaft.

Anmerkung 1: Ausser bei den Prosobranchiern und den Taxa, die nach der Veröffentlichung von PANHA's Liste eingeführt worden sind, haben wir Arten, die in der Auflistung von PANHA (1996) nicht verzeichnet sind, mit einem "*" gekennzeichnet.

Anmerkung 2: In der Beschreibung gibt PANHA (S. 56) an "...sinistral...". Die Abbildung 3 auf der gleichen Seite zeigt aber ein rechtsgewundenes Gehäuse. J. GERBER vom Field Museum of Natural History in Chicago, war so freundlich, nach den in der Originalbeschreibung für dieses Museum angegebenen Paratypen Ausschau zu halten. Dies erwies sich leider als erfolglos. Seine Nachfrage beim Autor erbrachte folgende Antwort: "On my publication, there was a kind of printing error in Malacological Review 1997, actually figure 3 is *Diplommatina naivanetri* and Fig. 4 is *D. hidagai*. The correction will be done in my coming book on Micro snails of Thailand." (GERBER in litt.).

Anmerkung 3: PANHA (S. 133) schreibt "This is the first record of the genus *Opisthostoma* for Thailand." Er übersieht, dass bereits SYKES im Jahre 1903 (S. 198; Taf. 20, Abb. 4, 5) eine Art dieser Gattung von Jalor (S. Thailand) beschrieben hat.

Anmerkung 4: Die Art wurde von STOLICZKA (1873: 32; pl. 2, fig. 3) von Malaysia ("Penang et in Provincia Wellesley dicta...") beschrieben. Auf einer kleinen Kalksteininsel, vorgelagert dem Nopparath Beach bei Krabi, Krabi Provinz, konnten zahlreiche Leergehäuse gesiebt werden, die der Abbildung bei STOLICZKA entsprechen.

Anmerkung 5: *Hypselostoma translucidum* wird von FISCHER & DAUTZENBERG (1904, Vol. 3: 19) für "Ile Samui, Golfe de Siam" angegeben. BENTHEM-JUTTING (1950: 43) bemerkt dazu: "...[nomen nudum, name never published by MÖLLENDORFF]".

Anmerkung 6: Die Gattung *Pupisoma* STOLICZKA, 1873 wird von THIELE (1931: 515) und ZILCH (1959: 173) in die Familie Valloniidae gestellt, während VAUGHT (1989: 80) und MILLARD (1996: 264) sie in Vertiginidae führen.

Anmerkung 7: H. NORDSIECK (in litt.) teilte uns mit, dass ihm aus den Aufsammlungen von THOMPSON und AUFTENBERG aus dem Jahr 1988 mehrere, bisher unbeschriebene, Arten vorliegen. Diese sollen in absehbarer Zeit publiziert werden.

Anmerkung 8: PANHA (1996: 33) bezeichnet diese Art als *Stenogyra erecta*.

Anmerkung 9: Unter dem falschen Artnamen "*pelluceus*" stellt PANHA (1996: 33) sie in die Gattung *Streptaxis*.

Anmerkung 10: PANHA (1996: 33) führt die Art unter der Gattung *Streptaxis* auf.

Anmerkung 11: Bei PANHA (1996: 33) erscheint diese Art unter der Gattung *Micratemon* [sic!]. Nach ZILCH (1960: 561) ist *Micratemon* mit nur einer Art auf den Philippinen vertreten.

Anmerkung 12: PANHA (1986: 33) verwendet den Gattungsnamen *Streptaxis*.

Anmerkung 13: MÖLLENDORFF (1894: 146; 1902: 154) beschrieb drei Unterarten: *depressa*, *expansilabris* und *subglobosus*. PANHA (1996: 33) führt das Taxon *depressa* zweimal auf, als *Streptaxis* und weiter unten - richtig - unter *Perrottetia*.

Anmerkung 14: Die Abgrenzung der Gattungen innerhalb der Überfamilie Helixarionioidea ist in den allermeisten Fällen nur durch anatomische Untersuchungen, von denen es bisher nur ganz wenige gibt, möglich. Daher sind die Zuordnungen zu den Gattungen vorläufig.

Die Problematik zeigt sich in der systematischen Sicht verschiedener Autoren.

THIELE (1931): Stirps Ariophantacea, Familie Ariophantidae mit den Unterfamilien Kaliellinae, Ereptinae, Trochonaninae, Microcystinae, Sesarinae, Trochomorphinae, Macrochlamydiae, Ariophantinae, Staffordiinae, Xestinae, Durgellinae, Sophinae, Helicarioninae, Girasiinae, Parmarioninae, Urocyclinae.

ZILCH (1959): Superfamilia Ariophantacea, Familie Trochomorphidae, Familie Euconulidae mit Unterfamilien Euconulinae und Microcystinae, Familie Helicarionidae mit Unterfamilien Sesarinae, Ereptinae und Helicarioninae, Familie Ariophantidae mit Unterfamilien Dyakiinae, Parmarioninae, Ariophantinae, Girasiinae, Macrochlamydiae, Cyclopeltinae, Chroniinae und Durgellinae, Familie Urocyclidae mit Unterfamilien Trochozonitinae und Urocyclinae.

SOLEM (1966): Familie Helicarionidae mit Unterfamilien Euconulinae, Helicarioninae, Ariophantinae und Dyakiinae.

VAUGHT (1989): Überfamilie Helixarionioidea, Familie Euconulidae, Familie Helixarionidae mit Unterfamilien Helixarioninae, Sesarinae, Ereptinae und Microcystinae, Familie Ariophantidae mit Unterfamilien (Ariophantinae offensichtlich vergessen!) Dyakiinae, Chroniinae, Durgellinae, Parmarioninae, Macrochlamydiae und Chroninae, Familie Trochomorphidae, Familie Urocyclidae mit Unterfamilien Urocyclinae und Trochozonitinae, Familie Cyclopeltidae.

MILLARD (1996) übernimmt das System von VAUGHT weitestgehend (auch er vergisst die Ariophantinae) mit der Ausnahme, dass die Reihenfolge innerhalb der Ariophantidae etwas abgeändert ist.

Anmerkung 41: In dieser Gattung nennt PANHA (1996: 36) u.a. *orthacheilus* HEUDE 1890. Dies ist nach RICHARDSON (1983: 12) ein Synonym von *hupensis* GREGLER 1885. (YEN [1939: 147] und ZILCH [1968: 170] geben die richtige Jahreszahl 1887 an.)

Sowohl *orthacheilus* als auch *hupensis* wurden von China beschrieben und sind sonst auch nur von dort gemeldet. Wir halten daher das Vorkommen dieser Art in Thailand für zweifelhaft.

Anmerkung 42: Die Art wird von PANHA (1996: 36) als *Ganesella diplogramme* [sic!] MÖLLENDORFF in der Familie Camaenidae aufgeführt.

Anmerkung 43: PANHA (1996: 36) verwendet den Autoren-Namen PFEIFFER.

Anmerkung 44: Laut RICHARDSON (1983: 19) soll dies ein Synonym von *visayana* MÖLLENDORFF 1888 sein. Eine Begründung für seine Auffassung liefert er nicht.

Anmerkung 45: PANHA (1996: 32) führt diese Art doppelt auf: als *Buliminus siamensis* REDFIELD in der Familie Buliminidae und als *Cerastua siamensis* (REDFIELD) in der Familie Cerastidae.

BLANFORD (1903: 275) stellt sie als *Cerastus siamensis* (REDF.) zu "Pupidae (?)".

Anmerkung 46: In "Of Sea and Shore" 23 (4) beschreiben PANHA & PATAMAKANTHIN *Alycaeus somnueki*. In der Einleitung bemerken sie auf S. 189 "Five species of *Alycaeus* were reported previously from Thailand... *A. anapetes* Panha & Burch 1998." Im Literaturverzeichnis erscheint: "PANHA, S. and BURCH, J. B. 1998. A new species of *Alycaeus* from Thailand (Prosobranchia: Cyclophoridae: Cyclophoridae). Malacological Review, 31 (in press)." Weder in der Bibliothek der Sektion Malakozoologie des Forschungs-Instituts Senckenberg, Frankfurt/M. (eigene Recherche), noch in denen des Field-Museums, Chicago, USA (Gerber in litt.) und des Hauses der Natur, Cismar, befindet sich eine Ausgabe der Malacological Review erschienen nach 1997. Sollte es sich bestätigen, dass die letzte Ausgabe Vol. 30 war, so ist das Taxon *anapetes* als nomen nudum anzusehen.

A Bibliography of the Recent Land- and Freshwater Molluscs of Thailand and Myanmar (former Burma).

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