

Malakozoologische Blätter

für 1859.

Als Fortsetzung der Zeitschrift für Malakozoologie.

Herausgegeben

von

Dr. K. Th. Menke und Dr. L. Pfeiffer.

Einige Nachträge zum zweiten Supplemente meiner Monographia Heliceorum.

Von Dr. L. Pfeiffer.

Schon im Spätherbste 1857 übersandte ich das Manuscript zum 4ten Bande meiner Monographie der Heliceen zum Drucke, und durch eine Reihe von Hindernissen verzögerte sich der Druck so sehr, dass erst Anfang 1859 die erste Hälfte dieses Bandes (auf 22 Bogen die Gattungen *Helix*, *Boysia*, *Hypselostoma*, *Anostoma*, *Tomigerus*, *Streptaxis* und *Ennea* enthaltend) dem Publikum übergeben werden konnte. Nothwendig war durch diese Verzögerung das Werk schon unvollständig geworden, doch fügte ich am Schlusse dieser Abtheilung wenigstens noch die Diagnosen der bis Ende 1857 publicirten und mir bekannt gewordenen Arten der Gattung *Helix* hinzu. Da nun das Jahr 1858 wiederum nicht unbeträchtliche Bereicherungen unserer Heliceenkenntniss mit sich gebracht hat, so scheint es zweckmässig, hier die bis heute mir bekannt gewordenen Arten nachzutragen, welche im 4ten Bande

der Monographie aus dem oben angegebenen Grunde nicht mehr Platz finden konnten. *)

Es sind dies nach der in Mon. Hel. IV. angenommenen Reihenfolge und Numerirung folgende Arten, unter welchen ich die in diesen Blättern selbst bereits beschriebenen nur namentlich anführe.

34 a. *H. immersa* Gundlach
in Malak. Bl. 1858. p. 41. = An = *H. Lindeni* Pfr.?
Aus dem südlichen Theil von Cuba.

88. *H. pelliculata* Gundlach
in Poey Memor. II. p. 7. = *H. pemphigodes* Pfr. Vgl.
Malak. Bl. 1858. S. 41.

149 a. *H. desiderata* Pfr.
in Malak. Bl. 1858. p. 148. t. 3. f. 7—10. Von Haiti.

169 a. *H. Cassidula* Benson. †
„Testa perforata, semigloboso-turbinata, striatula, striis minutissimis, confertissimis, spiralibus, sub lente apparentibus, decussata, nitidula, albido-lutescente, fascia 1 lata, rufo-fusca, supra peripheriam cincta; spirae conoidea, sutura impressa, leviter marginata, apice obtusiusculo; anfractibus 5 convexis, lente accrescentibus, ultimo ad peripheriam rotundato, subtus convexiusculo; apertura parum obliqua, subquadrato-lunata, peristomate tenui, acuto, margine columellari brevi, verticali, expansiusculo, cum basali angulum rectum efformante. — Diam. maj. 6, min. $5\frac{1}{3}$, axis 4 mill.“ (B.)

Helix Cassidula Bens. in Ann. and Mag. N. H. 1859-
Mart. p. 186.

Habitat ad Moulmein.

221 a. *H. albizonata* Dohrn.
T. subperforata, turbinato-depressa, solida, striis ra-

*) Die zweite Abtheilung dieses Bandes wird in der Kürze nachfolgen, da seit einigen Monaten eine rasche und regelmässige Beförderung der Druckbogen im Gange, und der bei weitem grösste Theil dieser Abtheilung bereits gedruckt ist.

diantibus et spiralibus distantioribus granulato-decussata, castanea; spira conoidea, acutiuscula; sutura pallida; anfr. 6 convexiusculi, lente accrescentes, ultimus convexior, non descendens, medio carina albizonata munitus, subtus modice convexus, radiato-striatus, sericinus; apertura obliqua, lunaris, intus albido-callosa; perist. rectum, margine basali subincrassato, superne supra perforationem subdilatato. — Diam. maj. 25, min. 22, alt. 14 mill. (Mus. Cuming.)

Helix albizonata Dohrn in Proc. Zool. Soc. 1858, p. 133.
Habitat in insula Ceylon.

224 a. H. Arx Benson. †

„Testa anguste perforata, acute conica, tenui, striis minutissimis confertissimis obliquis; lirisque 3–4 spiralibus, validis, superne sculpta, subtus laeviori, translucente, olivaceo-cornea; spira gracili, conica, lateribus concavis, sutura marginata, apice acutiusculo, hyalino; anfractibus $7\frac{1}{2}$, superioribus convexiusculis, tum planiusculis, ultimo acute carinato, subtus convexiusculo; apertura obliqua, trapeziformi, peristomate recto, acuto, margine columellari breviter reflexo, superne perforationem subtegente. — Diam. maj. 10, min. 9, axis $7\frac{1}{2}$ mill.“ (B.)

Helix Arx Bens. in Ann. and Mag. N. H. 1859. Mart. p. 186.

Habitat ad collem Therabuin, vallis Tenasserim (Theobald).

227 a. H. Attegia Benson. †

„Testa anguste perforata, conica, tenui, striatula, liris tenuibus vix elevatis, remotiusculis, spiralibus, striisque minutissimis interpositis decussata, pellucida, cornea; spira subanguste conica, sutura leviter impressa, apice acuto, pallido; anfractibus 7 convexiusculis, ultimo filoso-carinato, subtus convexiusculo; apertura vix obliqua, rhombeo-lunari, peristomate acuto, recto, margine columellari verticali, superne valde dilatato-reflexo, perforationem subtegente. — Diam. maj. 8, min. 7, axis 8 mill.“ (B.)

Helix Attegia Bens. in Ann. and Mag. N.H. 1859.
Mart. p. 184.

Habitat ad Phie Than. vallis Tenasserim, frequens.

Obs. „Differt ab *H. hyphasmate Pfr.* (Ceylonensi) forma angustius conica, sculptura, structura labii columellaris, etc.“

227 b. *H. Ceryx Benson.* †

„Testa perforata, turbinato-conica, tenui, nitidula, oblique striatula, liris pluribus remotis, striisque confertissimis interpositis spiralibus sculpta, translucente, albida, fasciis duabus latis fuscis, superiori prope suturam, altera infra peripheriam, ornata; spira attenuato-conica, apice obtusiusculo; anfractibus 4 convexiusculis, ultimo medio carinato; apertura obliqua, rotundata, peristomate tenui, acuto, margine columellari verticali anguste reflexo, perforationem subtegente. — Diam. maj. 6, min. 5, axis 5 mill.“ (B.)

Helix Ceryx Bens. in Ann. and Mag. N.H. 1859.
Mart. p. 184.

Habitat ad Phie Than vallis Tenasserim (Theobald).

244 a. *H. Wallacei Pfr.*

T. subperforata, subconoideo-depressa, solidula, leviter striata, pallide isabellina, fusco-unizonata et punctis pellucidis nigricantibus conspersa; spira convexa, vertice subtili, prominulo; sutura albomarginata; anfr. 5 vix convexiusculi, regulariter accrescentes, ultimus antice subdeflexus, basi pallidior, obsolete spiraliter sulcatus; apertura obliqua, late ovali-lunaris, intus saturate castanea; perist. rectum, marginibus remotis, columellari ad perforationem in laminam triangularem reflexo. — Diam. maj. 31, min. 26¹/₂, alt. 17 mill. (Mus. Cuming.)

Helix Wallacei Pfr. in Proc. Zool. Soc. 1858. p. 20.
t. 40. f. 5.

β. Minor, punctis pellucidis pallidis, apertura intus alba, castaneo-unifasciata.

Habitat Macassar (Wallace).

267 a. *H. sculptilis* Bland. †

„T. obtecte perforata, suborbiculari, depressa, subpellucida, pallide cornea, nitenti, lineis transversis regularibus concinne impressa; spira parum elevata, subconvexa; anfr. 7, planulatis, ultimo rapide accrescente, prope aperturam $\frac{1}{3}$ diametri subaequanti; basi planulata, leviter excavata; sutura parum impressa; apertura subobliqua, depressa, transversa, lunari; perist. simplici, acuto, sinuato, margine columellari rapide et anguste reflexa, et perforationem minutam tegenti. — Diam. maj. $12\frac{1}{2}$, min. 11, alt. 5 mill.“ (Bl.)

Helix sculptilis Bland in Ann. Lyc. New-York Febr. 1858. p. 279. t. 9. f. 11—13.

Habitat „Anantehely Mountains“ Status Carolinae Septentrionalis (Elliott).

431 a. *H. flocculus* Morelet. †

„T. aperte umbilicata, depresso-turbinata, tenuis, sub lente costulato-striata, fulvo et griseo variegata; anfr. 4 convexiusculi, ultimus ad peripheriam subangulatus; apertura obrotunda; peristoma simplex, rectum, acutum, margine columellari superne paululum dilatato. — Diam. maj. 2, altit. vix 1 mill.“ (M.)

Helix flocculus Mor. in Journ. Conch. VII. 1858. p. 8.

Habitat in Kamtschatka.

434 a. *H. Jeannereti* Pfr. †

in Malak. Bl. 1858. p. 181. Von Santiago de Cuba.

453 a. *H. rejecta* Pfr.

T. umbilicata, depressa, tenuis, striatula, nitida, fusco-cornea; spira vix elata, vertice subtili, vix prominulo; sutura submarginata; anfr. fere 5 vix convexiusculi, ultimus latus, depressus, circa umbilicum angustissimum vix pallidior; apertura obliqua, late lunaris; perist. simplex, rectum, margine columellari superne in laminam parvam triangularem reflexo. — Diam. maj. 12, min. 10, alt. 5 mill. (Mus. Cuming.)

Helix rejecta Pfr. in Proc. Zool. Soc. 1858.

Habitat in China boreali.

530. *H. Elliotti* Redfield
in Ann. Lyc. New-York. 1856. VI. p. 170. 1858. t. 9.
f. 8 — 10.

530 a. *H. Bombax* Benson. †

„Testa subaperte et profundissime umbilicata, subdepressa, superne oblique flexuose costulato-striata, subtus laevigata, albida; spira convexuscula, apice vix elevato, planulato, laevigato, sutura impressiuscula; anfractibus $5\frac{1}{2}$ convexusculis, ultimo ad peripheriam rotundato, subtus convexo, circa umbilicum perspectivum vix subangulato; apertura parum obliqua, quadrato-lunata, peristomate tenui, recto, superne antrorsum arcuato, margine columellari vix oblique descendente, breviter expansiusculo, cum basali angulum obtusum efformante. — Diam. maj. 8, min. 6, axis 4 mill.“ (B.)

Helix Bombax Bens. in Ann. and Mag. N.H. 1859.
Mart. p. 186.

Habitat ad Maulmein, nec non ad Phie Than in provincia Tenasserim.

534. *H. viridula* Menke?

V. Wallenberg in Malak. Bl. 1858. p. 92. t. 1. f. 1. 2.
= *H. Petronella* Charp.

557 a. *H. Cooperi* W. G. Binney.

„Testa umbilicata, elevato-globosa, solida, striis obliquis incrementi et lineis spiralibus leviter intercidentibus notata, alba, ad peripheriam fascia unica, angusta, rufacincta, aut fasciis et lineis rufis, volventibus, varie dispositis, ornata; sutura impressa; spira elevata; anfr. 5 convexi, ultimus rotundatus, ad aperturam valde descendens; umbilicus mediocris, pervius $\frac{1}{3}$ diam. maj. testae aequans; apertura perobliqua, circularis; perist. simplex, incrassatum, ad umbilicum reflexiusculum, marginibus valde approximatis, callo albo, crasso conjunctis. — Diam. maj. 15, min. 13, alt. 9 mill.“ (Coll.)

Helix Cooperi W. G. Binn. in Proc. Ac. nat. sc.,
May 1858. p. 115.

Habitat in provincia Nebraska Statuum Unitorum (Dr.
Hayden).

582 a. *H. vetula* Gassies. †

„Testa parva, depressa, lenticularis, late usque ad anfr.
primum umbilicata; corneo-fusca, fortiter et regulariter
striata, striis rugas elevatas, subtus minores formantibus;
anfr. 6 lente accrescentes, ultimus vix latior; sutura pro-
funda; apertura semilunaris, superne angulosa, basi rotun-
data; perist. simplex, acutum. — Diam. 4, alt. 2 mill.“
(G. gall.)

Helix Vetula Gassies in Journ. Conch. VII. 1858. p. 69.

Habitat in Nova Caledonia.

596 a. *H. Newberryana* G. W. Binney.

T. umbilicata, depressa, solida, striis incrementi et
spiralibus sub lente levissime granulato-decussata, sub epi-
dermide nigra vel rufo-brunnea alba; spira vix elevata;
anfr. 6 convexiusculi, regulariter accrescentes, ultimus sub-
depresso-rotundatus, antice vix descendens, intra aperturam
distinctius et confertissime spiraliter striatus; umbilicus
apertus, $\frac{1}{4}$ diametri subaequans; apertura obliqua, rotun-
dato-lunaris, intus margaritaceo-albida; perist. simplex,
rectum, intus subcallosum, marginibus conniventibus, callo
tenui junctis, columellari superne subdilatato. — Diam maj.
 $34\frac{1}{2}$, min. 30, alt. 13—14 mill. (Mus. Cuming.)

Helix Newberryana W. G. Binn. in Proc. Ac. Phi-
lad., May 1858. p. 155.

Habitat in California (Dr. J. S. Newberry).

599 a. *H. Fischeri* Gassies. †

„Testa orbicularis, subdepressa, carinata, late umbili-
cata: umbilico anfractum ultimum monstrante; fusco-lutea,
transverse fortiter striata et sulcis 2—3 percurrentibus,
praesertim in anfractibus posterioribus, reticulata, apice
laevigato, luteo-fusco; apertura ovalis, obliqua, latior quam

alta, intus albida vel rubrosea; perist. simplex vel vix limbatum, margine columellari paullulum crassiore et magis expanso. — Diam. 18, alt. 6—8 mill.“ (G. gall.)

Helix Fischeri Gassies in Journ. Conch. VI. p. 271. t. 9. f. 1. 2.

Habitat in Novae Caledoniae sylvis.

599 b. *H. Beraudi Gassies*. †

„T. orbicularis, depressa, subcarinata, late umbilicata: umbilico anfractum primum monstrante; superne aurea, subtus fuscescens; strigae incrementi numerosae, inaequales, fuscae; striae rugosae, elevatae, sulcis crebris (basi magis conspicuis) decussatae; apex depressus, fuscus; anfr. 6 conferti, ultimus dilatatus; sutura inflexa, ad insertionem crispata; apertura subrotundata, obliqua, superne angulosa, basi rotundata et dextrorsum fortiter inclinata, intus nitida, roseo-vinosa; perist. simplex. — Diam. 18, alt 10 mill.“ (G. gall.)

Helix Beraudi Gass. in Journ. Conch. VII. 1858. p. 68. Habitat Balade Novae Caledoniae.

604 a. *H. multisulcata Gassies*. †

„Testa orbicularis, depressa, convexa, subcarinata, late umbilicata: umbilico anfractum ultimum monstrante; fusculo-lutea, interdum fusco-undulata, minute et irregulariter striata, sulcis crebris regularibus, oculo nudo conspicuis, decussata; spira subplana, rugosa, nitida, apice parvulo, laevigato; anfr. 5 sensim accrescentes, ultimus vix dilatatus, subtus laevigatus, nitidissimus; sutura soluta, carinata et ad insertionem crispata; apertura ovalis, obliqua, latior quam alta, superne incumbens („surbaissée“), basi magis rotundata; perist. simplex, callo interno lactescente vix incrassatum. — Diam. 7—8, alt. 4—5 mill.“ (G.)

Helix multisulcata Gass. in Journ. Conch. VI. p. 272. t. 9. f. 3. 4. VII. p. 69.

Habitat in Nova Caledonia.

612 a. H. Montrouzieri Souverbie. †

„Testa profunde latissimeque perumbilicata, subconoido-orbiculata, depressa, planorboidea, biconcava, tenuis, subdiaphana, pallide cornea, oblique et minutissime unduloso-striatula; spira perdepressa, medio profunde immersa, perinfundibularis, apice laevigato; anfr. 8—8½ angustissimi, vix convexiusculi, omnes, infra supraque in infundibulum immersi, scalares, carinati (carina plicato-corrugata extus intusque marginata), ab anfractu praecedenti sutura profunde impressa separati; apertura obliqua, teretiuscula, subfissurata (alt. 4 mill., lat. vix 2/3 mill.), inferne latior quam superne. — Perist. simplex, unduloso-sinuato, marginibus remotis, callo arcuato (tantum duplex) a margine dextro remoto junctis. — Diam. maj. 8, min. 7½, alt. 4 mill.“ (S.)

Helix Montrouzieri Souv. in Journ. Conch. VII. 1858. p. 63.

Helix biconcava Gass. mss. (ib. p. 68.)

Habitat in insula Art Novae Caledoniae (P. Montrouzier).

628 a. H. paucispira Poey.

Poey Memor. II. p. 13. — *Pfr.* in Malak. Bl. 1858. p. 41. 180. — Cuba.

738 a. H. Volutella Gassies. †

„Testa parva, superne et subtus aequaliter concava, Planorbium instar regulariter involuta, anfractu ultimo valde elevato et anguloso marginem acutum formante; regulariter et subfortiter striata, luteo-cornea, maculis rubicundis notata; apex valde immersus, lucide flavus; anfr. 7½ confertissimi, sensim accrescentes; sutura parum profunda; apertura angusta, fere incumbens in anfr. ultimo, utrinque in angulum acutum producta; perist. simplex, acutum. — Diam. 5½, alt. 2½ mill.“ (G. gall.)

Helix volutella Gass. in Journ. Conch. VII. 1858. p. 70. Nec *Pfr.*

Habitat in Nova Caledonia.

831 b. *H. Hipponensis* Morelet. †

„Testa anguste perforata, globoso-conica, tenuis, costulato-striata, sordide alba, fasciis vel maculis seriatis suturalibus ornata; spira conica, obtusa; anfr. $6\frac{1}{2}$ convexi, ultimus ad peripheriam angulatus, non descendens; apertura rotundato-lunaris; perist. acutum, rectum, intus leviter labiatum, margine columellari subdilatato. — Diam. 10, alt. 7 mill.“ (M.)

Helix Hipponensis Mor. in Journ. Conch. VI. p. 374. t. 12. f. 6. 7.

Habitat inter Bona et Seybouze Algeriae.

Obs. „Proxime affinis *H. Aradasii*.“

847 a. *H. modica* Morelet. †

„Testa perforata, solidula, subdepressa pyramidata, obsolete rugoso-striata, albida, unicolor vel fusco fasciata et rarius variegata; spira obtusa, apice nigricante, cornea; anfr. $5-5\frac{1}{2}$ exserto-planulati, sensim crescentes, ultimus ad peripheriam angulatus, plerumque filo-marginatus; apertura depressa, lunaris; peristoma acutum, rectum, intus valide labiatum. — Diam. 7, alt. 6 mill.“ (M.)

Helix modica Mor. in Journ. Conch. VI. p. 373. t. 12. f. 8. 9.

Habitat in interiore Algeriae.

Obs. „Intermedia inter *H. maritimam* et *pyramidatam*.“

859 a. *H. cespitoides* Fischer.

„Testa orbiculato-depressa, solidiuscula, umbilicata, longitudinaliter et irregulariter striata; anfractus $6\frac{1}{2}$ sensim accrescentes, bruneo-violaceo tincti, et zonis obscuris ornati, rotundato-globulosi; sutura impressa, alba; anfractus ultimus rotundatus; apertura obovata, transversa; peristoma simplex, superne vix deflexum, intus albo subincrassatum; columella non callosa. — Diam. maj. 22, min. 19, alt. 12 mill.“ (F.)

Helix cespitoides Fischer in Journ. Conch. VI. p. 278. t. 9. f. 11. 12.

Habitat in Nova Caledonia.

Obs. Specimen, a Bernardi inspectionis causa mihi missum, ab *Helicis cespitum* varietatibus nonnullis distinguere non potui.

962 a. *H. Fricki* Pfr.

T. late umbilicata, lentiformis, tenuiuscula, striata, corneo-lutescens, strigis et maculis rufis ornata; spira breviter conoidea; sutura marginata, subexserta; anfr. 7 plani vel concaviusculi, ultimus subdeflexus, acute carinatus, circa umbilicum ($\frac{1}{4}$ diametri superantem) tumidulus; apertura obliqua, securiformis, ringens: lamellis 2 elongatis in pariete aperturali, nulla in margine columellari, 4 minoribus in basali, 1 in supero; perist. rectum, acutum. — Diam. maj. 8, min. $7\frac{1}{2}$, alt. 3 mill. (Coll.)

Helix Fricki Pfr. in Proc. Zool. Soc. 1858. p. 21. t. 40. f. 3.

Habitat in insulis Sandwich. (Dr. Frick.)

Obs. Differt ab *H. lamellosa* Fér. sculptura, umbilico lato et deficiente lamella columellari.

970 a. *H. hystricella* Pfr.

T. umbilicata, discoidea, tenuiuscula, subconferte costato-plicata, albido et rufo irregulariter radiata; spira plana vel medio immersa; anfr. 6 infra suturam turgidi, ultimus rotundatus, non descendens; umbilicus $\frac{1}{3}$ diametri occupans; apertura obliqua, rotundato-lunaris, lamellis 6 acutis coarctata: 2 aequalibus in ventre anfractus penultimi, 4 in margine basali et dextro; perist. simplex, rectum. — Diam. maj. 6, min. $5\frac{1}{3}$, alt. $2\frac{1}{3}$ mill. (Mus. Cuming.)

Helix hystricella Pfr. in Proc. Zool. Soc. 1858.

Habitat in insulis Sandwich. (Dr. Frick.)

Obs. Persimilis *H. hystrici* Migh., a qua differt costulis minus confertis et lamellis aperturae.

1063 a. *H. Justi* Pfr.

Malak. Bl. 1858. p. 149. t. 3. f. 4—6. Haiti.

1107 a. *H. Caldwelli* Benson. †

„Testa aperte umbilicata, orbiculato-depressa, confertim oblique sinuato-costata, costis crassiusculis elevatis, sub epidermide fulvo-albida; spira planulata, sutura leviter impressa; anfractibus 6 vix convexiusculis, ultimo antice majore, depresso, ad peripheriam valde rotundato, subtus convexo; apertura obliqua, ovato-lunata, peristomate sinuato, superne antice arcuato, depresso, ad dextram et infra reflexo, marginibus subapproximatis, basali intus stricte labiato, prope columellam dente lato laminari introrsum flectente munito; umbilico infundibuliformi. — Diam. maj. 9, min. $7\frac{1}{2}$, axis $3\frac{1}{3}$ mill.“ (B.)

Helix Caldwelli Barcl. mss.; *Bens.* in Ann. and Mag. N. H. 1859. Febr. p. 98.

Habitat in sylvis insulae Mauritii.

1138 a. *H. jaspidea* Pfr.

T. late umbilicata, depressa, carinata, solidula, oblique costulato-striata, corneo-albida, pallide corneo flammulata et subfasciata; spira vix elevata, apice corneo; sutura levis, marginata; anfr. 5 planiusculi, regulariter accrescentes, ultimus utrinque convexior, antice descendens; umbilicus fere $\frac{1}{4}$ diametri occupans; apertura perobliqua, transverse oblonga, intus carnea, albo-fasciata; perist. albidum, marginibus approximatis, supero recto, basali reflexo, ad insertionem dilatato. — Diam. maj. 31, min. 26, alt. 10 mill. (Mus. Cuming.)

Helix jaspidea Pfr. in Proc. Zool. Soc. 1858.

Habitat in provincia Patasensi Peruviae (Dr. Farris).

1162 a. *H. Bascauda* Benson. †

„Testa anguste et profunde umbilicata, conica, trochiformis, costis elevatis remotiusculis obliquis, subtus flexuosis, regularibus ornata, rufo-cornea; spira conica, apice obtusiusculo, sutura impressa; anfractibus 6 convexiusculis, ultimo non descendente, ad peripheriam filoso-carinato, subtus convexo, circa umbilicum subangulato; apertura qua-

drata, peristomate tenui, acuto, margine columellari, nec non basali, parum expansiusculo. — Diam. maj. $4\frac{1}{2}$, min. 4, axis 4 mill.“ (B.)

Helix Bascauda Bens. in Ann. and Mag. N. H. 1859. Mart. p. 186.

Habitat ad Teria Ghát montium Khasiae. (India.)

1162 b. *H. diploдон* Benson. †

„Testa perforata, subgloboso-conica, tenui, laevigata, parum striatula, sub epidermide cornea, albida; spira convexo-conica, apice obtusiusculo, sutura impressiuscula, marginulata; anfractibus $6\frac{1}{2}$ vix convexiusculis, ultimo acute carinato, non descendente, basi convexiuscula, antice prope peripheriam planulato-excavata, medio subito tumidiusculo; apertura obliqua, subhorizontaliter angulato-lunata, intus bidentata, dentibus basalibus 2, 1 subcolumellari obtuso, altero remotiusculo, pliciformi, sinuato, intrante, peristomate superne tenui, acuto, margine columellari ad umbilicum breviter reflexo, basali arcuato, expansiusculo. — Diam. maj. $6\frac{1}{2}$, min. $5\frac{1}{2}$, alt. 5 mill.“ (B.)

Helix diploдон Bens. in Ann. and Mag. N. H. 1859. Mart. p. 187.

Habitat prope Teria Ghát montium Khasiae.

Obs. „Facile distinguenda ab affinibus *H. bidenticulata* et *Pirrieana* dente intrante pliciformi et characteribus baseos prope aperturam; a priore praeterea defectu sculpturae spiralis.“

1217 a. *H. prominula* Pfr.

Malak. Bl. 1858. p. 181. (Coll.) Cuba.

1229 b. *H. Edwardsi* Bland.

T. imperforata, conoideo-lenticularis, carinata, solidula, fulva, superne striata et subpilosa, subtus minute granulata; spira regulariter conoidea; anfr. $5\frac{1}{2}$ planiusculi, lente accrescentes, ultimus periphēria angulatus, basi convexus, antice gibbus et subito deflexus; apertura diagonalis, an-

guste auriformis, dente elongato, leviter arcuato, linguaeformi parietis aperturalis coarctata; perist. callosum, margine supero brevi, subsimplice, basali arcuato, dilatato, appresso, introrsum medio leviter inciso. — Diam. maj. 9, min. $8\frac{1}{2}$, alt. 5 mill. (Mus. Cuming.)

Helix Edwardsi Bland in Ann. Lyc. New-York VI. 1858. p. 277. t. 9. f. 14—16.

Habitat in Virginia.

Obs. Differt ab *H. hirsuta* carina, sinu basali levisimo, etc.

1260 a. *H. congrua* Pfr.

T. imperforata, trochiformis, solidula, striatula, carnea, fasciis fuscis varie picta; spira subconcavo-conica, apice obtusiuscula; anfr. 6 convexiusculi, ultimus irregulariter inflatus, vix descendens, distinctius costulato-striatus, basi planiusculus, nitidior; apertura diagonalis, subtetragono-ovalis; perist. nigro-castaneum, expansum, extus striga lateritia cinctum, marginibus callo nigricante junctis, dextro dilatato, columellari lato, complanato. — Diam. maj. 29, min. 25, alt. 24 mill. (Mus. Cuming.)

Helix congrua Pfr. in Proc. Zool. Soc. 1858. p. 21. t. 40. f. 7.

Habitat in insulis Admiralitatis (Purchas).

1283 a. *H. testudo* Pfr.

T. imperforata, trochiformis, solidula, striata et rugulis obliquis decussata, pallide isabellina, maculis et flammis fuscis picta; spira conoidea, acutiuscula; sutura carinato-marginata; anfr. 5 convexiusculi, regulariter accrescentes, ultimus acute carinatus, superne tumidus, antice vix deflexus, basi subplanulatus; apertura perobliqua, rhombeo-lunaris; perist. albidum, margine supero expanso, basali reflexo, columellari lato, plano, adnato. — Diam. maj. 35, min. 28, alt. 17 mill. (Mus. Cuming.)

Helix testudo Pfr. in Proc. Zool. Soc. 1858. p. 21. t. 40. f. 6.

Habitat in insula Madagascar.

(Fortsetzung folgt.)

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Zeitschrift/Journal: [Malakozoologische Blätter](#)

Jahr/Year: 1859

Band/Volume: [6](#)

Autor(en)/Author(s): Pfeiffer Louis [Ludwig] Georg Carl

Artikel/Article: [Einige Nachträge zum zweiten Supplemente meiner Monographia Heliceorum. 1-14](#)