

Unter dem Namen *Cylindrella perpllicata* Fér. erhielt ich die auch auf Jamaica vorkommende *pallida* Guild.

Die übrigen auf St. Thomas gesammelten Schnecken waren noch: *Pedipes quadridens*, eine kleine Form des *Melampus coffeea*, *Cyclostoma Newcombianum* und *Antilarum*, *Helicina subfuscata*, *foveata* und *rubella*.

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## Beschreibung einiger neuer Heliceen.

### 1. *Helix tabida* Pfr.

T. angustissime umbilicata, turbinata, solidula, conferte rugoso-striata, sub epidermide decidua, fuscula alba; spira convexo-conica, acutiuscula; anfr. 8 lentissime accrescentes, vix convexusculi, ultimus non descendens, peripheria subangulatus, superne convexus, basi planiusculus; apertura vix obliqua, deppressa, subangulato-lunaris; perist. simplex, rectum, margine basali versus insertionem leviter incrassato. — Diam. maj.  $17\frac{1}{2}$ , min. 16, alt. 11 mill. (Mus. Monac.)

Habitat in montibus Nilgherries Indiae.

### 2. *Helix ceratomma* Pfr.

T. imperforata, depressula, solidula, oblique confertim striata et sub lente lineis spiralibus decussata, sericea, coerulecenti-albida, fusculo subfasciatim nebulosa; spira parum elevata, vertice corneo, obtuso; anfr. 4 sensim accrescentes, convexusculi, ultimus depresso - rotundatus, antice perdeflexus, basi subplanus; apertura fere horizontalis, rotundato-lunaris; perist. simplex, marginibus subconniventibus, dextro vix expansiusculo, basali plano, lato, reflexo, supra regionem umbilicalem perdilatato. — Diam. maj. 28, min.  $23\frac{1}{2}$ , alt. 13 mill. (Mus. Monac.)

Habitat in Caucaso. (Dr. M. Wagner.)

**3. *Bulimus Ochsenii Dunker.***

T. imperforata, ovato-conica, tenuis, striatula et sublente levissime granulato-decussata, lutescens, strigis angustis saturatioribus et interdum maculis singulis castaneis ornata; spira convexiusculo-conica, apice subacuta; sutura subtilissime denticulata, anfr. 5 convexiusculi, ultimus spiram paulo superans, basi subattenuatus; columella superne alba, filosa, recedens; apertura obliqua, acuminato-ovalis; perist. simplex, rectum, castaneo-limbatum. — Long. 22, diam. 11 mill. Ap. 13 mill. longa,  $6\frac{1}{2}$  lata.

Habitat in provincia Valdivia Chilensi (W. Ochsenius).

**4. *Bulimus Agrensis Kurr.***

T. perforata, cylindraceo-turrita, laevigata, nitida, alba; spira elongata, sursum sensim attenuata, apice acutiuscula; sutura impressa; anfr. 9 convexiusculi, ad suturam striati, ultimus  $\frac{1}{3}$  longitudinis non attingens, antice subascendens, basi rotundatus; apertura verticalis, rotundato-lunaris; perist. simplex, rectum, margine dextro leviter arcuato, columellari subverticali, anguste fornicatim reflexo. — Long. 46, diam. 6 mill. Ap. 5 mill. longa,  $3\frac{1}{3}$  lata. (Mus. Monac.)

Habitat Agra, Hindostan.

**5. *Bulimus apertus Pfr.***

T. umbilicata, ovato-conica, solida, plicis confertis, validis, in anfr. ultimo sensim evanescentibus sculpta, parum nitens, albida; spira regulariter conica, apice cornea, acutiuscula; anfr. 7 convexi, ultimus  $\frac{3}{7}$  longitudinis subaequans, basi juxta umbilicum apertum, pervium subcompressus; apertura parum obliqua, ovalis; columella superne subuplicata, subangulato-arcuata; perist. simplex, marginibus conniventibus, dextro recto, columellari dilatato, patente. — Long. 19, diam. 10 mill. Ap.  $8\frac{1}{2}$  mill. longa, 5 lata.

Habitat . . .?

Zunächst mit *B. Orbignyi Pfr.* verwandt, aber viel weniger gestreckt, der letzte Umgang fast faltenlos, u. s. w.

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Zeitschrift/Journal: [Malakozoologische Blätter](#)

Jahr/Year: 1855

Band/Volume: [2](#)

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Artikel/Article: [Beschreibung einiger neuer Heliceen. 106-107](#)