

Stenogyra (? *Opeas*) *superba* Mlldff.

T. rimata, ventricosulo-turrita, sat solida, oblique curvatim striatula et lineis spiralibus decussata, viridescenti-flavida; apex obtusus. Anfr. 9 convexiusculi, sensim accrescentes, ultimus inflatus, non descendens. Apertura obliqua, truncato-ovalis, peristoma expansiusculum, valde incrassatum, margine columellari dilatato, subtus non truncato nec torto.

Alt. 40, lat. $11\frac{1}{2}$ mm, apert. 10 mm alta, $7\frac{1}{2}$ lata.

Hab. ad urbem Hêng-shan-hsien provinciae Hunan, leg. cl. P. K. Fuchs.

Obs. Propter rimam umbilicarem et formationem columellae sectioni Opeadi adnumeranda videtur, sed statura maxima et peristomate incrassato a speciebus typicis valde devians.

Catalog der Gattung Chilina.

(Nach Edg. A. Smith in Pr. Z. S. 1881 p. 842).

amoena Smith Pr. Z. S. 1881 p. 37 pl. 4 fig. 18.

Südwestpatagonien.

angusta Phil. Reise Atacama p. 185.

Wüste Atacama.

bulloides d'Orb. Voy. Amer. merid. p. 335 pl. 43 fig. 18. —

Hupé in Gay Chile III. pl. 3 fig. 10.

(ampullacea Sow. Conch. Illustr. fig. 3. — Conch.

Icon. fig. 8. — M. Ch. II. pl. 10 fig. 12).

Chiloë.

Dombeyana Brug. Enc. méth. VI. p. 335. (Auricula) Lam.

ed. II. vol. VIII. p. 331. — M. Ch. II. t. 9 fig. 18. 19. —

Sow. Conch. Illustr. fig. 11. — Conch. Icon. sp. 4. —

(*fluctuosa* Sow. Conch. Ill. fig. 2. — Conch. Ic. sp. 2,

nec Gray).

(*Conovulus bulimoides* Lam. Enc. méth. pl. 459 f. 7 a).
(*Auricula fluviatilis* Lesson Voy. Coq. p. 342)

Chile.

fasciata (Dombeya) Gould Otia p. 41. — Expl. Exped. pl. 9
fig. 145. — Sow. Conch. Icon. sp. 15.

(*acuminata* Sow. Conch. Icon. sp. 6).

Rio Concon, Chile.

fluctuosa Humphr. Mus. Calonn. p. 62. — Gray Spic. zool.
p. 5 pl. 6 fig. 19. — d'Orb. Amér. mérid. pl. 43
fig. 13—16: — M. Ch. II. pl. 9 fig. 7—9.

var. *tenuis* Sow. Conch. Ill. fig. 12. — Conch. icon. sp. 14.

var. *ovalis* Sow. Conch. Ill. fig. 6. — M. Ch. II. t. 9
fig. 12—14.

var. *elegans* Frauenf. Verh. zool. bot. Ges. 1866 p. 196
(cum figura).

Chile.

fluminea (*Voluta*) Maton Trans. Linn. Soc. 1809 pl. 24
fig. 14. 15. — Sow. Conch. Illustr. fig. 7. — Conch.
icon. fig. 2. — M. Ch. II. pl. 9 fig. 15—17; pl. 10
fig. 10. 11. — d'Orb. Voy. Amér. mérid. pl. 43
fig. 19. 20. — Heynemann Mal. Bl. XV. pl. 5 fig. 11.
(*fluviatilis* Maton l. c. fig. 13).

Rio de la Plata. Südbrasilien.

gibbosa Sowerby Conch. Illustr. fig. 4. — Conch. icon.
sp. 9. — M. Ch. II. t. 10 fig. 13. 14.

(*tehuelcha* d'Orb. Voy. Amér. mérid. pl. 43 fig. 6. 7. —
Sow. Conch. Ill. fig. 9. — Conch. icon. sp. 12).

Patagonien.

globosa Frauenfeld Verh. zool. bot. Ges. 1866 p. 187 (cum fig.)
La Plata.

major Sow. Conch. Ill. fig. 10. — Conch. icon sp. 3. —
?M. Ch. II. pl. 9 fig. 12.

Valdivia.

obovata Gould (Dombeya) Otia p. 41, — Moll. Wilke Expl. Exped. pl. 9 fig. 143.

Rio Concon, Chile.

Parchappi d'Orb. Voy. Amér. mérid. p. 338 pl. 43 fig. 45. — Sow. Conch. Ill. fig. 8. — M. Ch. II. pl. 10 fig. 5—7. — Sow. Conch. icon. sp. 17.

Pampas von Argentinien.

parva Martens Mal. Bl. XV. p. 185.

Südbrasilien.

patagonica Sow. Conch. icon. sp. 11.

Patagonien.

portillensis Hidalgo Journ. Conch. 1880 p. 522 pl. 11 fig. 1.

Patagonische Anden.

puelcha d'Orb. Voy. Amér. mérid. pl. 43 fig. 8—12. —

?Sow. Conch. Ill. fig. 13. — M. Ch. II. t. 9 fig. 5. 6. —

(*pulchra* Woodw. Manual ed. III. fig. 129).

Rio Negro, Patagonien.

robustior Sow. Conch. Ill. fig. 1. — Conch. icon. sp. 5. —

M. Ch. II. t. 10 fig. 1. 1.

Südamerika.

subcylindrica Sow. Conch. icon. sp. 16.

Nord-Chiloe.

Untergattung *Pseudochilina* Dall.

limnaeiformis Dall Ann. Lyc. New-York 1870 vol. XI. p. 357.

Chile.



Smith, E. A. 1888. "Catalog der Gattung Chilina." *Nachrichtenblatt der Deutschen Malakozoologischen Gesellschaft* 20, 44–46.

View This Item Online: <https://www.biodiversitylibrary.org/item/53278>

Permalink: <https://www.biodiversitylibrary.org/partpdf/198637>

Holding Institution

Smithsonian Libraries and Archives

Sponsored by

Smithsonian

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.