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MEMORIAS DE LA REAL ACADEMIA DE CIENCIAS
EXACTAS, FÍSICAS Y NATURALES DE MADRID

26

OBRAS
MALACOLÓGICAS

DE

Joséquim González
J. G. HIDALGO *y Rodríguez*

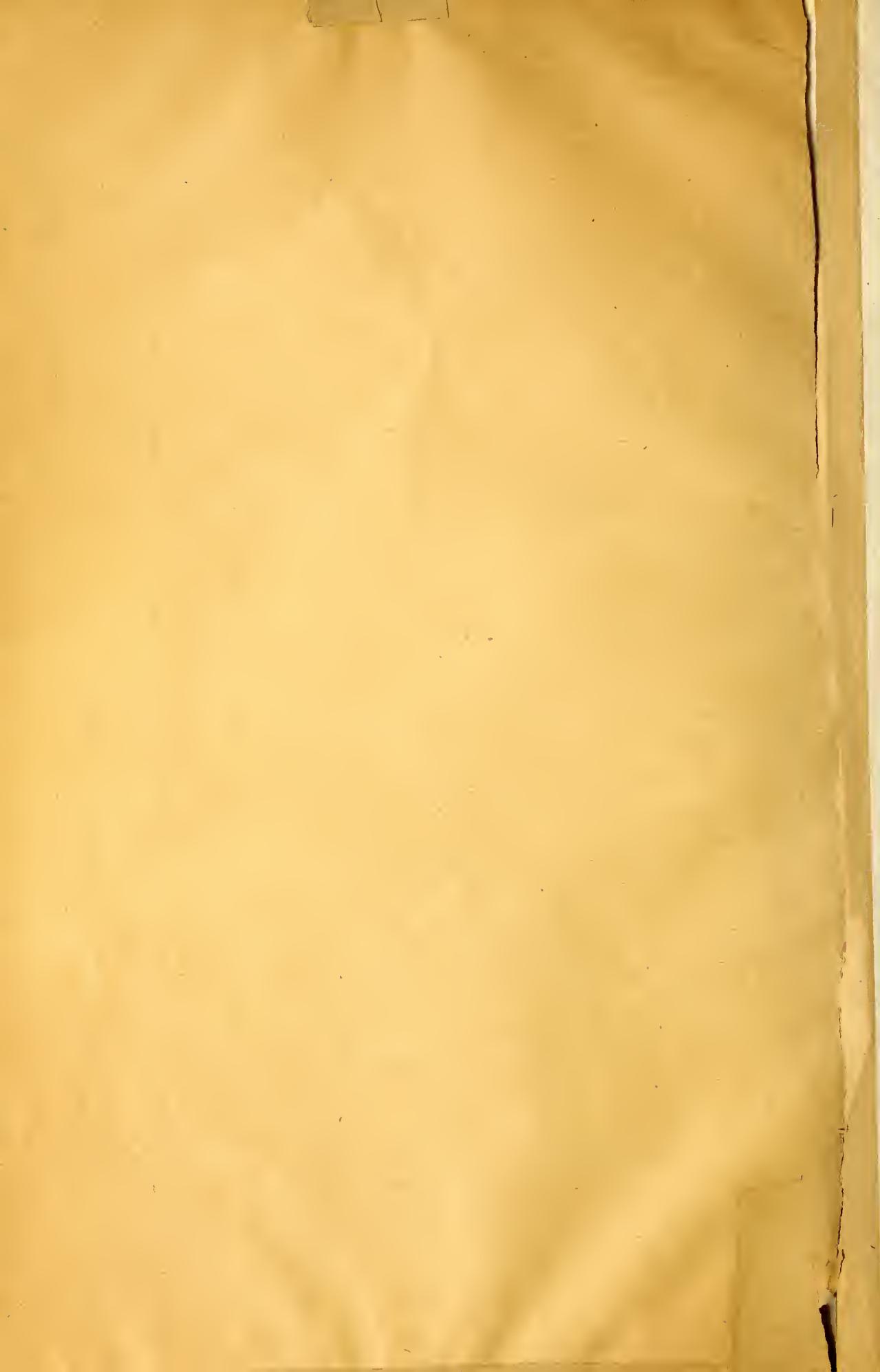
MIEMBRO DE LA REAL ACADEMIA DE CIENCIAS DE MADRID

ATLAS

Entrega 1^a con 30 láminas en color.

Part 1 to 33

MADRID: 1891.
IMPRENTA DE DON LUIS AGUADO
8, PONTEJOS, 8



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DE LA

REAL ACADEMIA DE CIENCIAS

EXACTAS

FÍSICAS Y NATURALES

DE

MADRID

Tomo XIV—ATLAS

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Atlas
No.
**OBRAS
MALACOLÓGICAS**

DE
Sagaria
J. G. HIDALGO

Miembro de la Real Academia de Ciencias de Madrid, y de otras Academias
y Sociedades extranjeras.

PARTE I

ESTUDIOS PRELIMINARES SCBRE LA FAUNA MALACOLOGICA

DE LAS
ISLAS FILIPINAS

ATLAS

MADRID: 1891
IMPRENTA DE DON LUIS AGUADO
8, PONTEJOS, 8

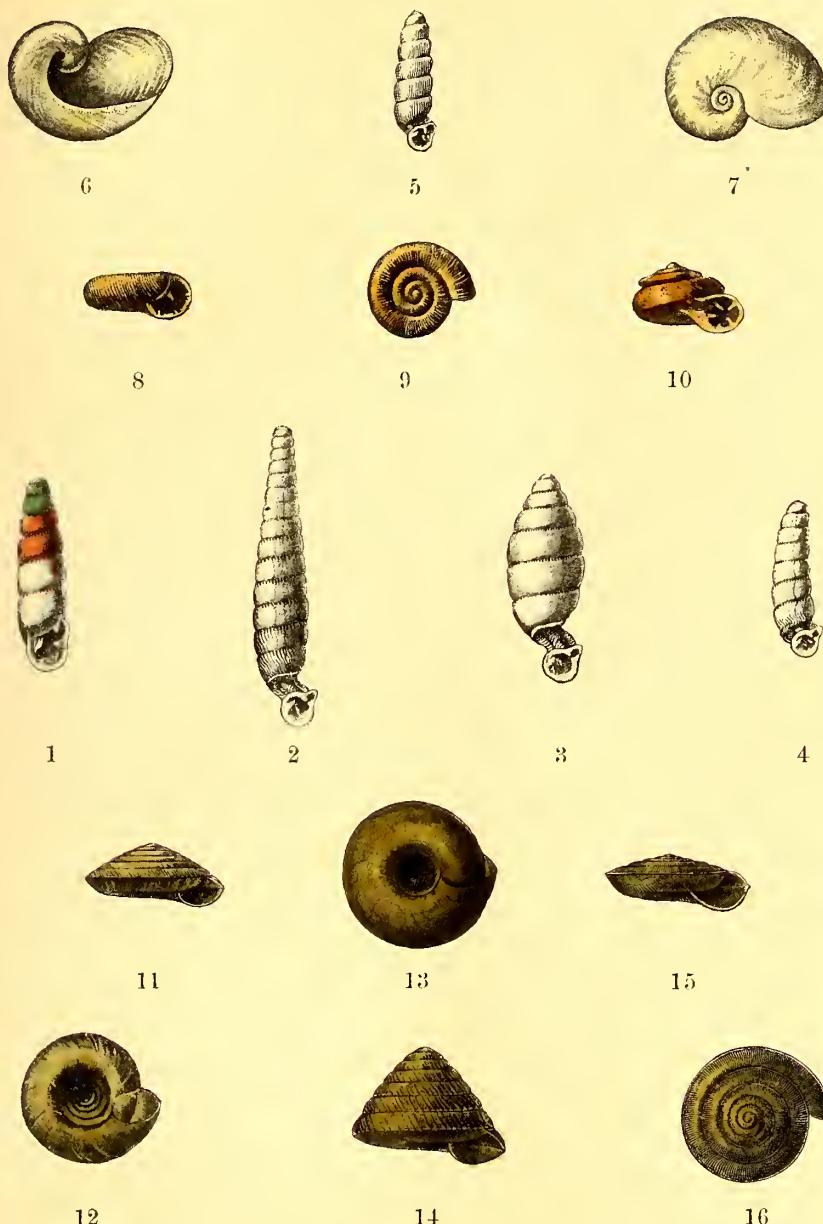
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ADVERTENCIA

El presente atlas ha sido hecho, bajo mi dirección, por los fotógrafos Sres. Laporta, el impresor Sr. Rivadeneira y el pintor Sr. Arroyo. Todas las figuras son originales, puesto que los fotografiados se hicieron directamente de los ejemplares de mi colección, ó de dibujos muy ampliados cuando las especies eran pequeñas y había dificultad en su reproducción directa.

Mi amigo D. Florentino Azpeitia, que se ocupa con éxito del estudio de los moluscos, se ha prestado desinteresadamente á la ejecución de dichos dibujos, consiguiendo en ellos una exactitud notable, y tanto él como los señores antes citados han puesto de su parte todo lo posible para que el primer atlas sobre moluscos que se publica en España, y acaso también el primero por el procedimiento del fotografiado, resulte con toda la verdad y exactitud necesarias para la fácil determinación de las especies que en él se representan.

J. G. HIDALGO.



1. *Ennea bicolor* Hutton ($\frac{4}{1}$). 2. *E. Möllendorffi* Hidalgo ($\frac{2}{1}$). 3. *E. Morleti* Hidalgo. ($\frac{4}{1}$). 4. *E. Locardi* Hidalgo ($\frac{4}{1}$). 5. *E. Quadrasi* Möllendorff ($\frac{3}{1}$). 6, 7. *Vitrinopsis fasciata* Souleyet ($\frac{2}{1}$). 8, 9. *Patula Philippinensis* Semper ($\frac{10}{1}$). 10. *Helix Azpeitiæ* Hidalgo ($\frac{3}{1}$). 11, 12. *Vitrinoconus Sinaitensis* Pfeiffer ($\frac{3}{1}$). 13, 14. *V. cyathellus* Pfeiffer ($\frac{4}{1}$). 15, 16. *Nanina Azpeitiæ* Hidalgo ($\frac{3}{1}$).



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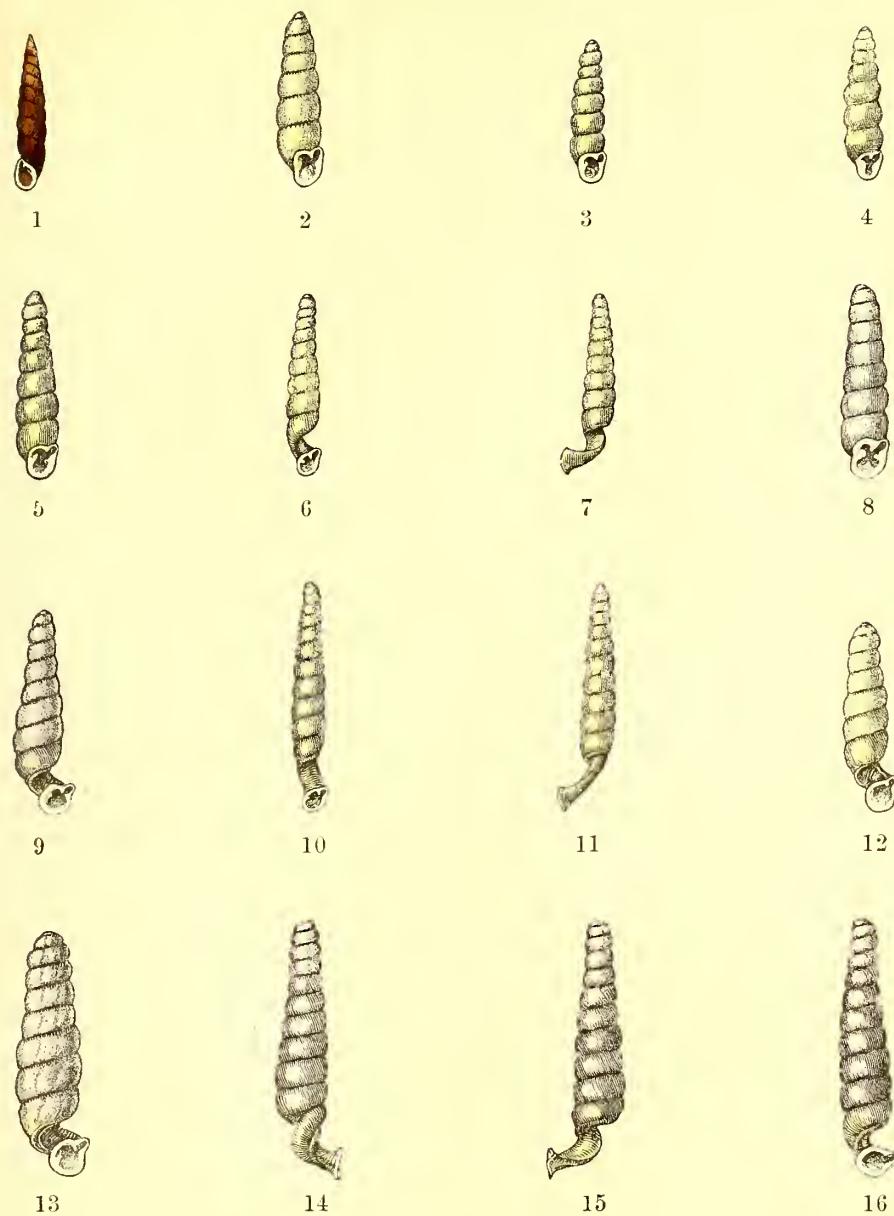


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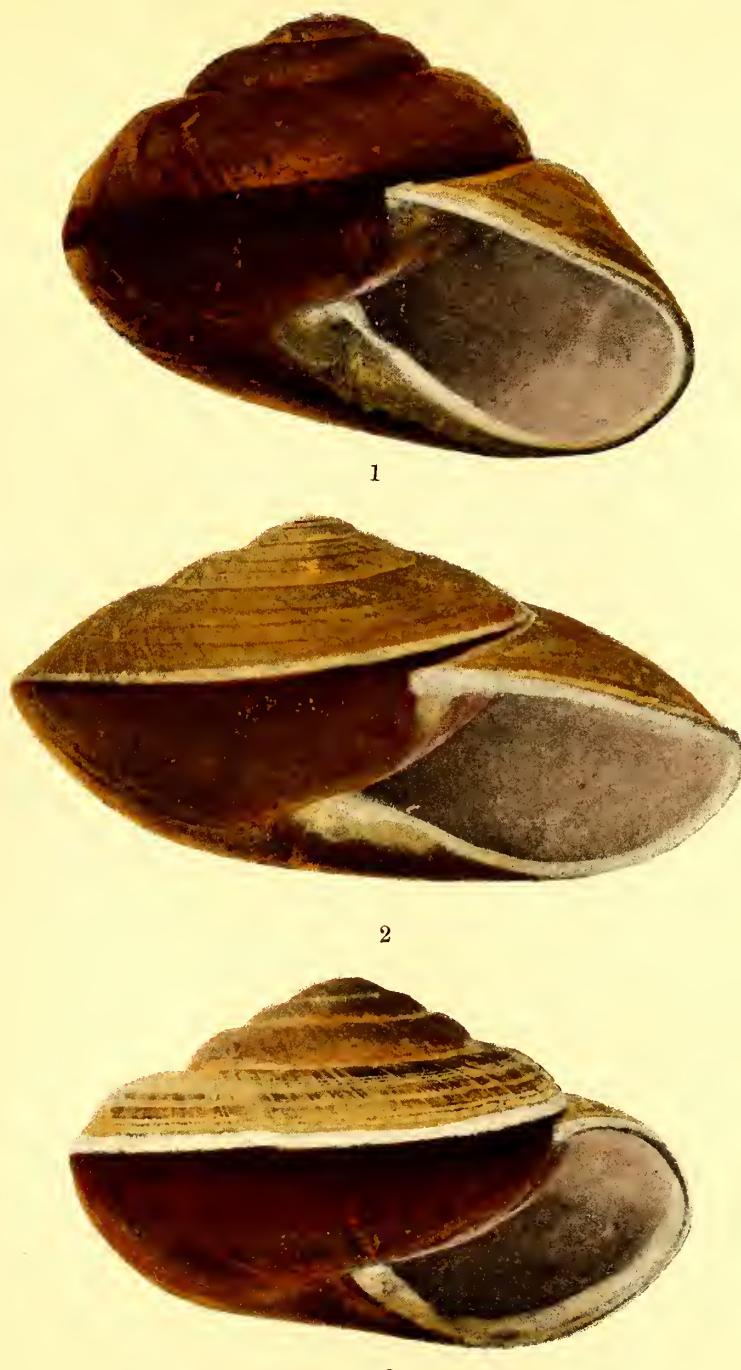


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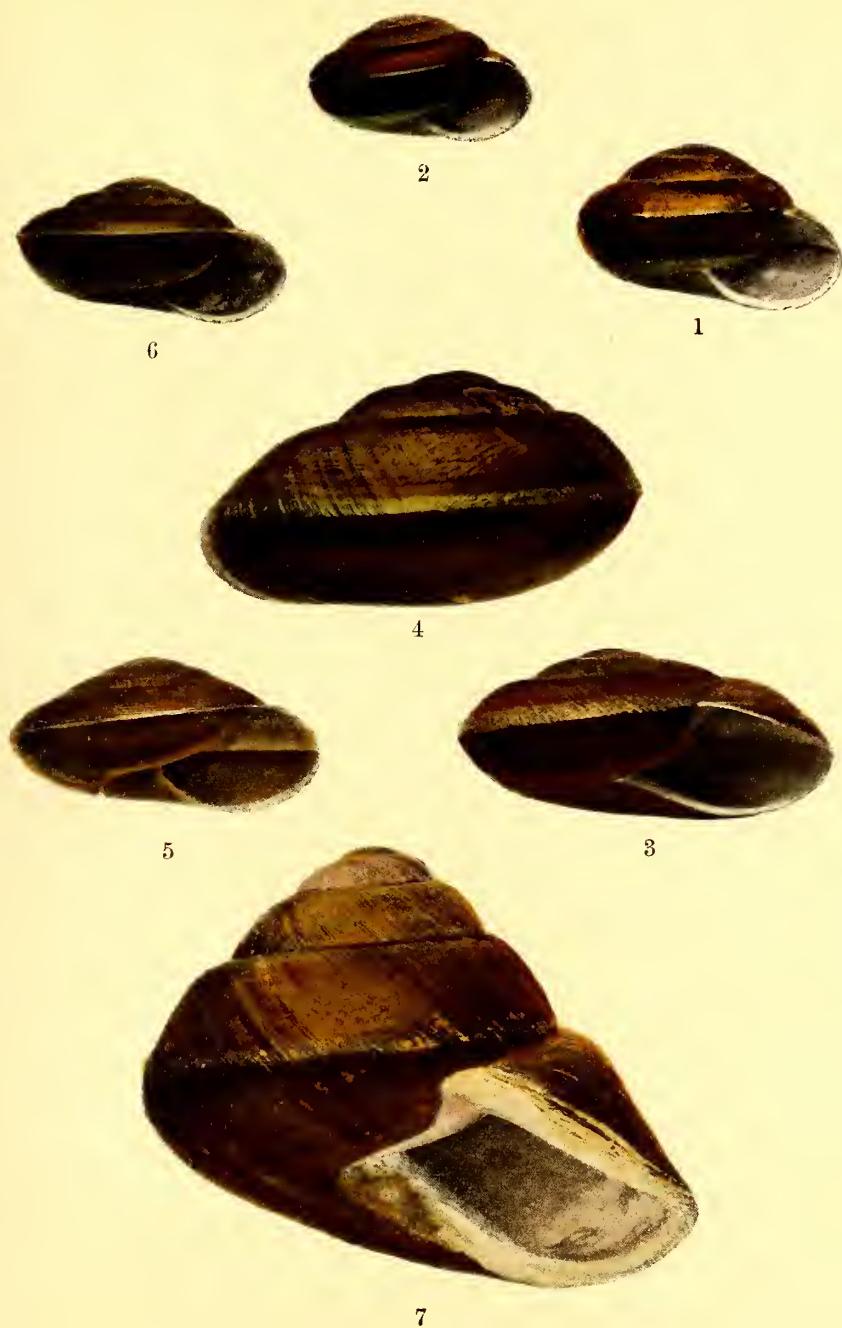
1, 2. *Nanina lucidella* Pfeiffer ($\frac{3}{4}$).—3, 4. *N. glaberrima* Semper ($\frac{4}{5}$).—5, 6. *N. lactea* Semper ($\frac{2}{3}$).—7. *N. globulus* Möllendorff ($\frac{5}{6}$)—8. *N. myops* Dohrn ($\frac{5}{6}$).—9. *N. pseudositala* Möllendorff ($\frac{5}{6}$)—10, 11. *N. crystallina* Möllendorff ($\frac{5}{6}$)—12, 13. *N. Reyesi* Hidalgo ($\frac{2}{3}$).—14. *N. stenopleuris* Möllendorff ($\frac{4}{5}$).—15. *N. Luzonica* Möllendorff ($\frac{4}{5}$).—16. *N. pusilla* Möllendorff ($\frac{3}{4}$).



1. *Clausilia Cumingiana* Pfeiffer.—2. *Ennea nitidula* Quadras y Möll. ($\frac{5}{4}$).—3. *E. cylindrica* Quadras y Möll. ($\frac{3}{4}$).—4. *E. cardiostoma* Möllendorff ($\frac{3}{4}$).—5. *E. sericina* Möllendorff ($\frac{3}{4}$).—6, 7. *E. eutrachela* Möllendorff ($\frac{3}{4}$).—8. *E. Hidalgoi* Möllendorff ($\frac{3}{4}$).—9. *E. strangulata* Möllendorff ($\frac{3}{4}$).—10, 11. *E. Kochiana* Möllendorff ($\frac{3}{4}$).—12. *E. unicristata* Möllendorff ($\frac{5}{4}$).—13. *E. bicristata* Möllendorff ($\frac{5}{4}$).—14, 15, 16. *E. torta* Quadras y Möllendorff ($\frac{3}{4}$).



1. *Nanina ovum* Valenciennes, var. 2.—2. Id. var. 6.—3. *N. maxima* Pfeiffer.



1. *Nanina Mayonensis* Hidalgo.—2. Id. var.—3, 4. *N. Mülleri* Pfeiffer. var.—5. *N. semiglobosa* Pfeiffer.—6. Id. var. *Boacensis*.—7. *N. ovum* Valenciennes. var. 7.



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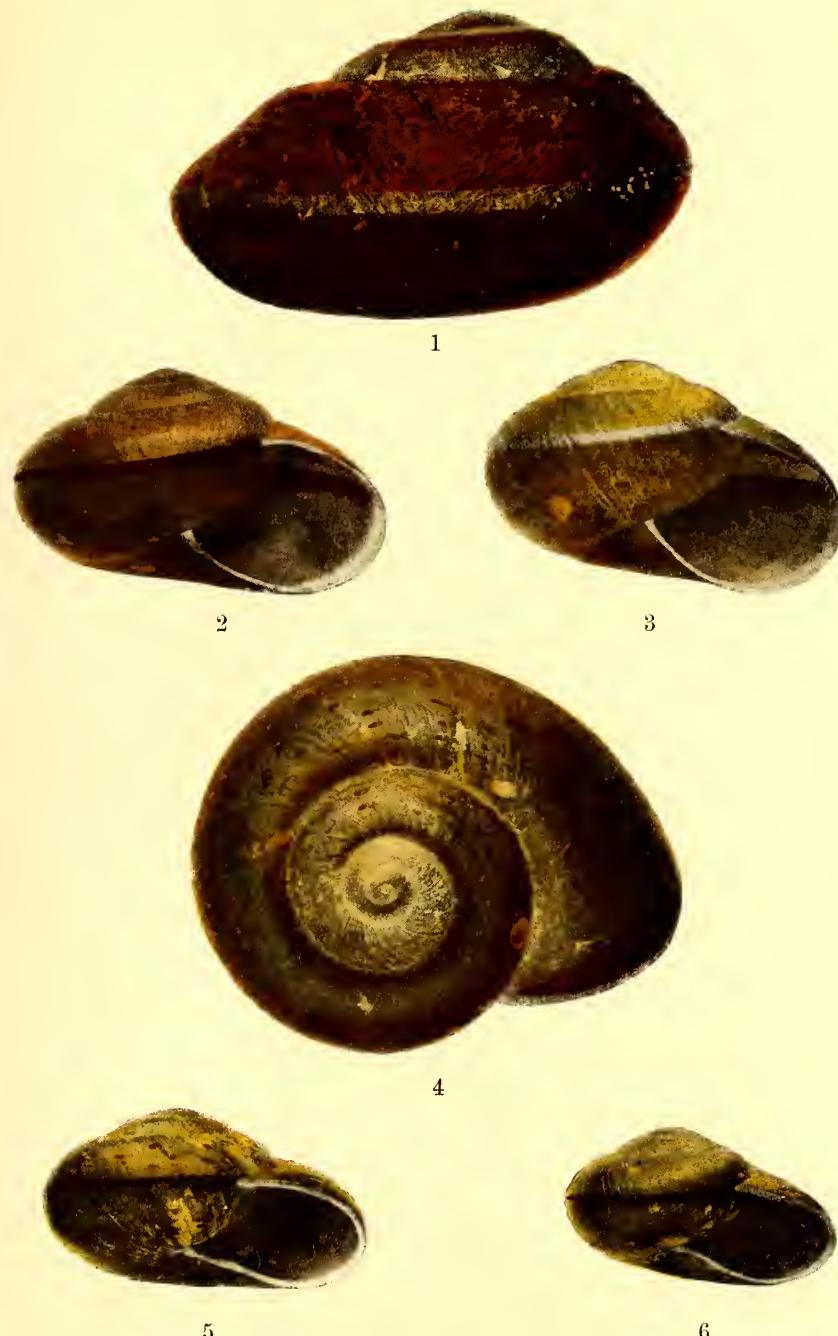


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1, 2. *Nanina Quadrasi* Hidalgo.—3. *N. hepatica* Reeve.—4. *N. Schumacheriana* Pfeiffer.—5. *N. dvitija* Semper. var. B.—6. *N. Cuvieriana* Lea.



1. *Nanina Rhea* Pfeiffer.—2. *N. Mindanaensis* Semper.—3. *N. distincta* Pfeiffer, var. *Leytensis*.—4, 5. *N. sagittifera* Pfeiffer.—6. Id. *juvenis*.



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1. *Nanina nigrescens* Möllendorff.—2, 3. *N. Oweniana* Pfeiffer.—4. *N. globosa* Semper.—5. *N. semigranosa* Sowerby.—6. Id. var. B.—7. *N. Blainvilliana* Lea.



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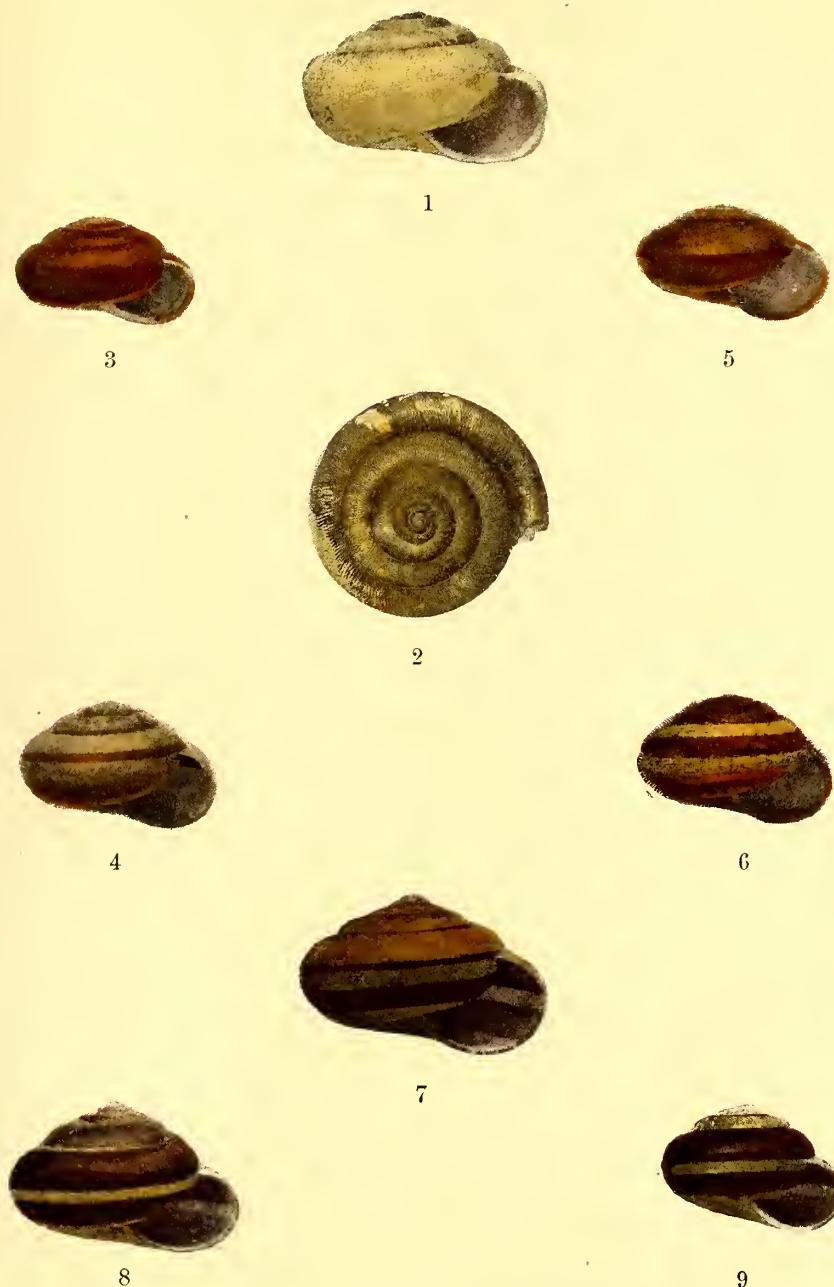


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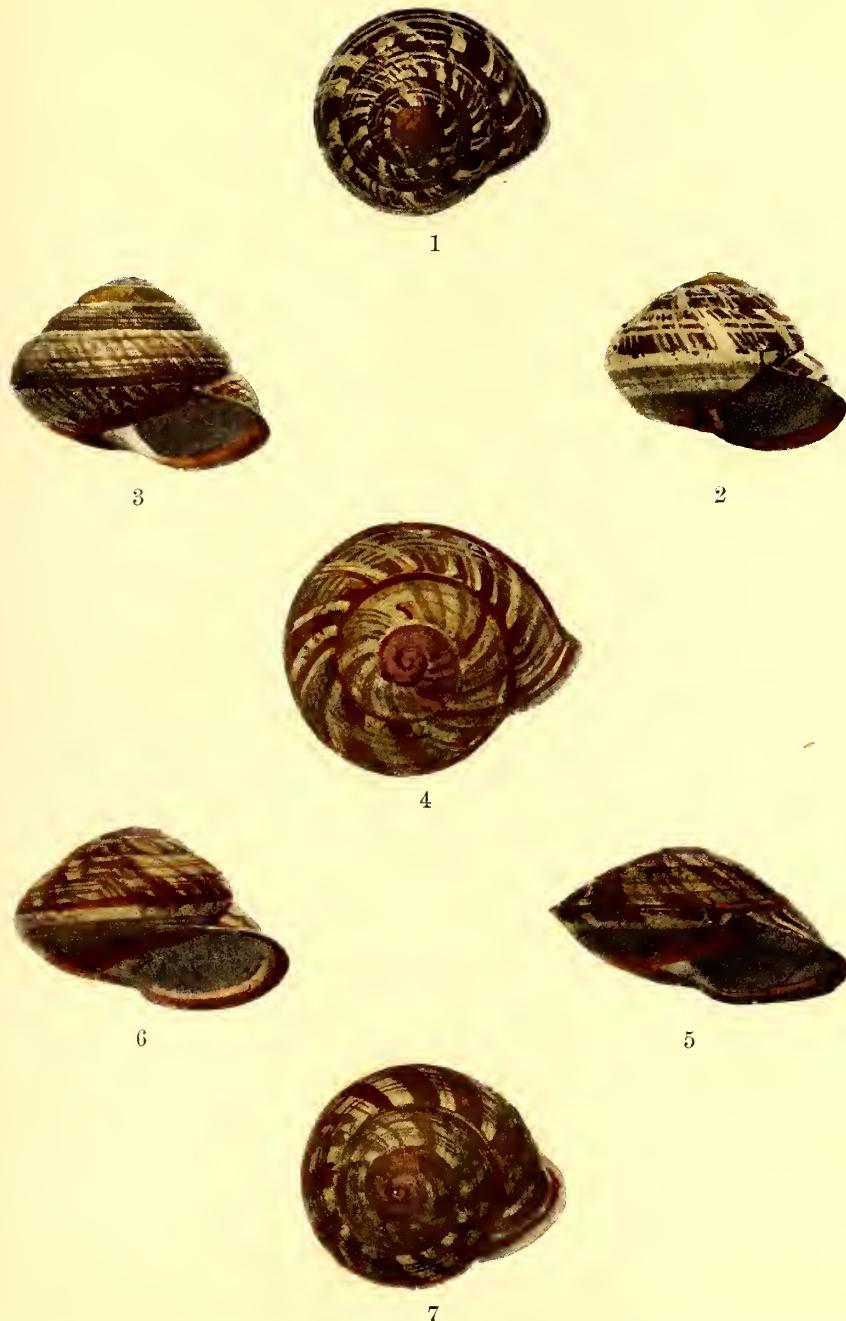


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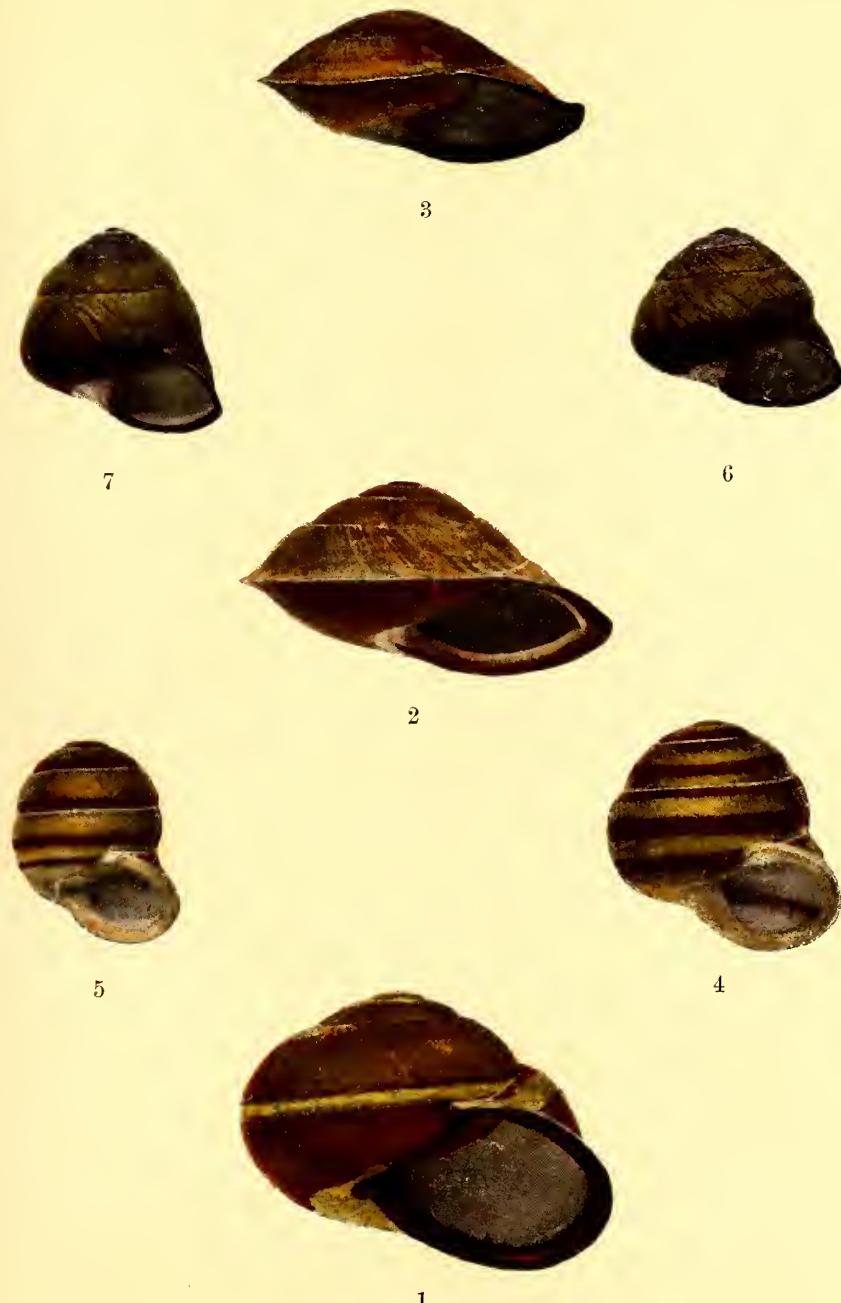
1, 2. *Nanina stolephora* Valenciennes.—3, 4. *N. Lamarckiana* Lea.—5, 6. *N. porphyria* Pfeiffer.—7, 8. *N. Zeus* Jonas.



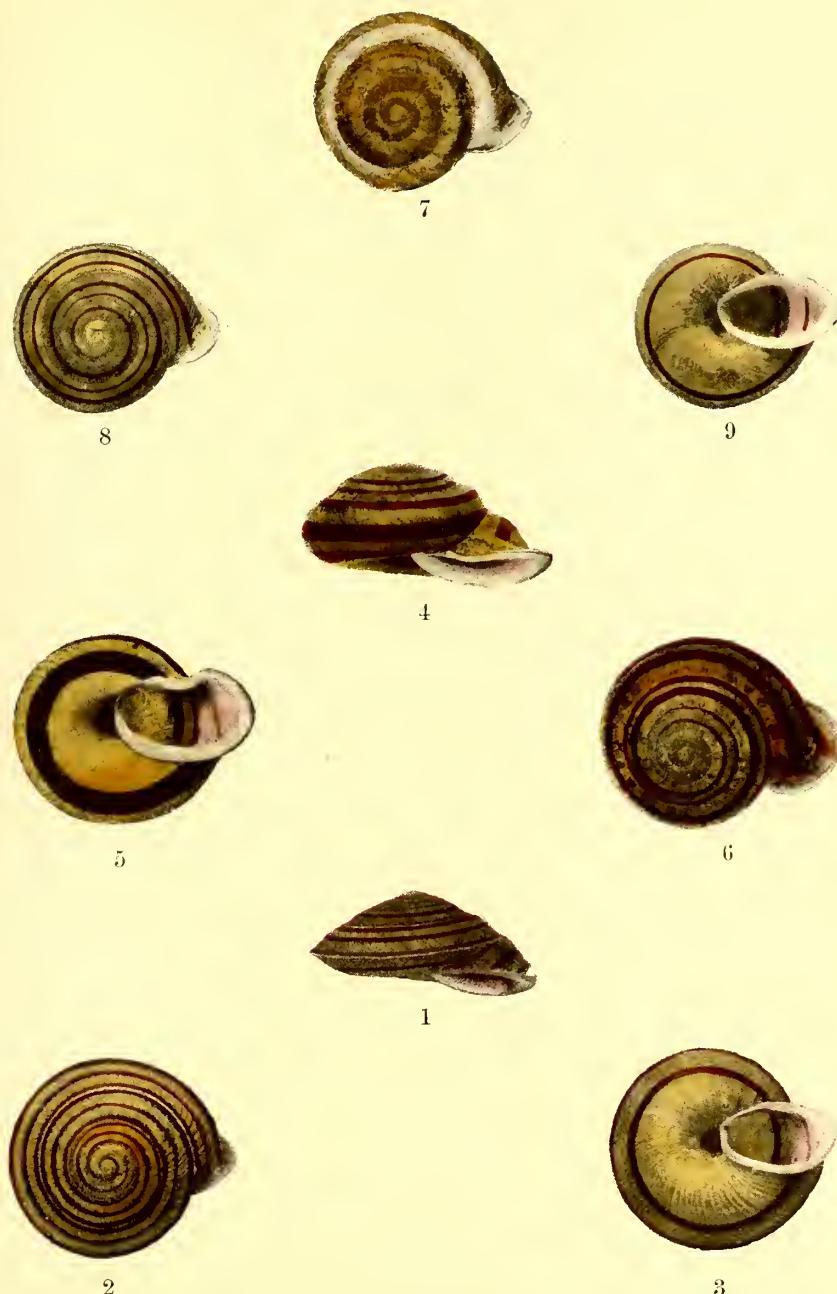
1, 2. *Nanina Negrosensis* Hidalgo.—3. *N. velutina* Sowerby.—4. *N. Hidalgoi* Möllendorff.—5, 6. *N. Tagalensis* Dohrn, variedades.—7 á 9. *N. gummata* Sowerby, variedades.



1, 2. *Helix Gloynei* Sowerby.—3. *H. magistra* Pfeiffer.—4, 5. *H. Zebuensis* Broderip.
—6, 7. *H. Cumingi* Pfeiffer.



1. *Helix monochroa* Sowerby var. *Palawanica*.—2. *H. Siquijorensis* Broderip.—3. Id. var.—4. *H. Bintuanensis* Hidalgo.—5. Id. var.—6, 7. *H. carbonaria* Sowerby, var.



1 á 3. *Helix Kochiana* Möllendorff.—4 á 6. *H. Lasallii* Eydoux.—7. Id. var.—8, 9. *H. scrobiculata* Pfeiffer.



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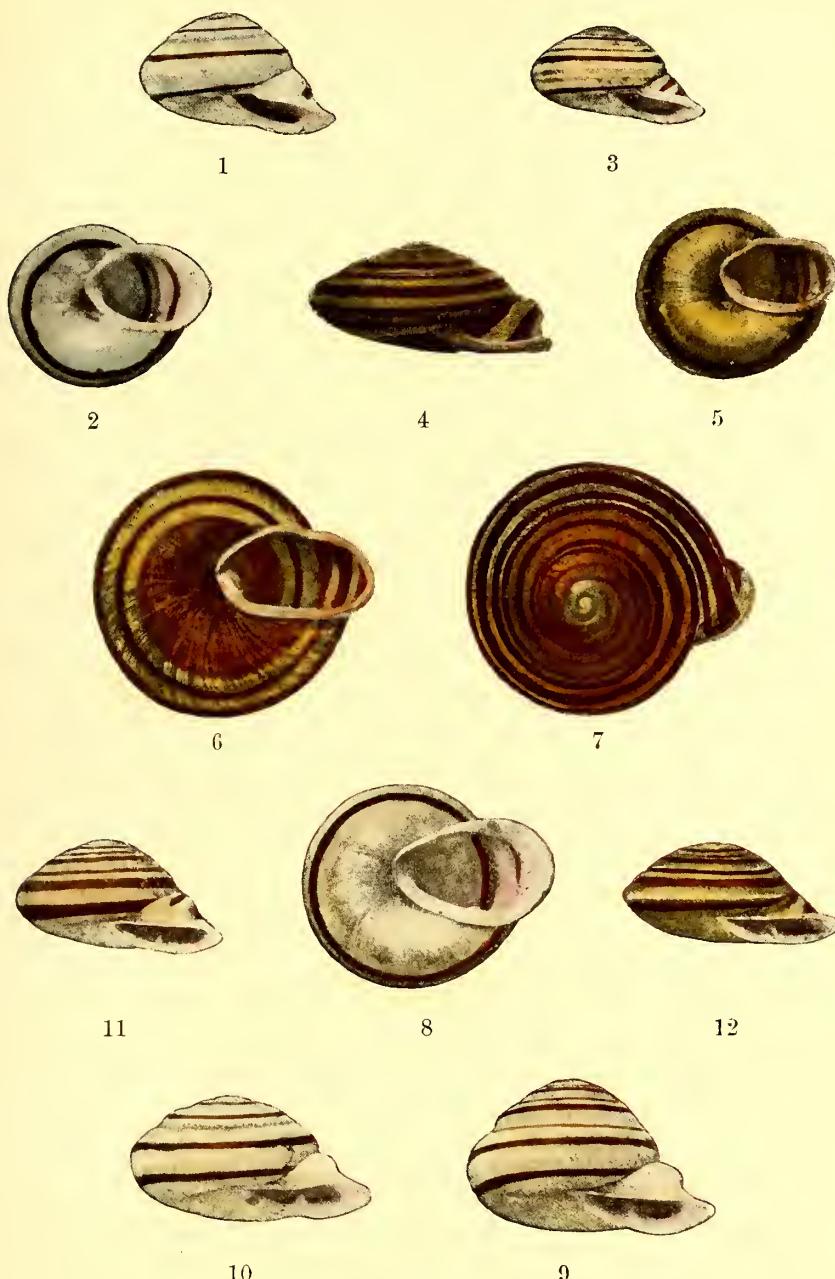


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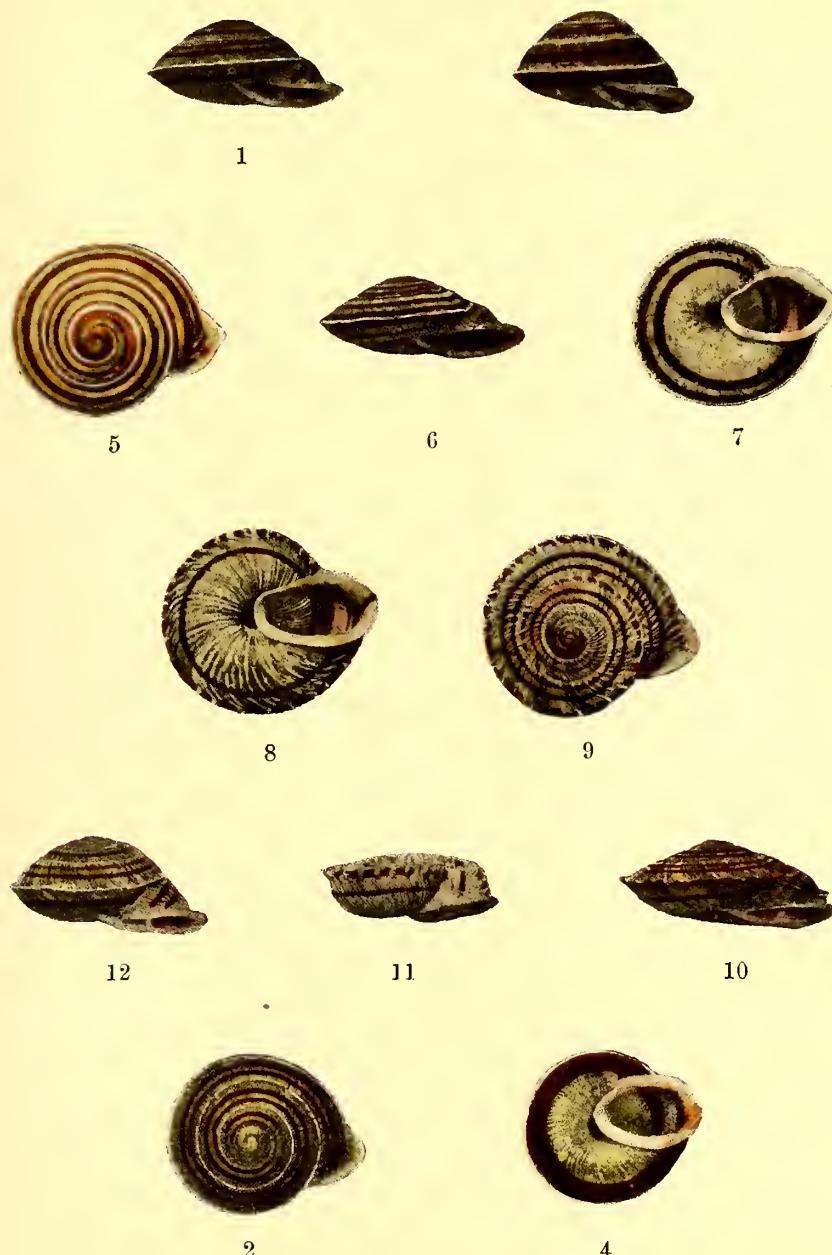


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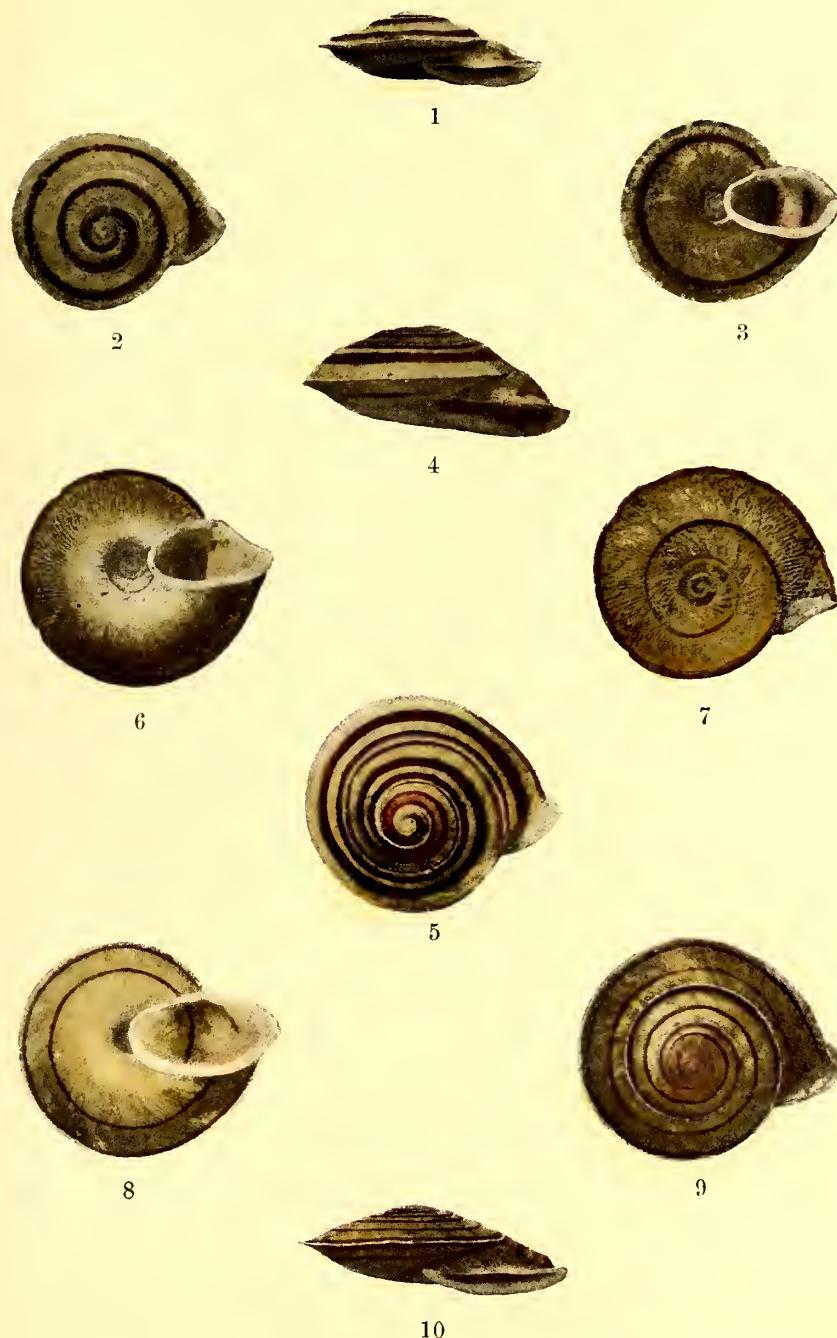
1 á 3. *Helix planulata* Lamarck, tipo.—4 á 6. Id. variedades.—7 á 9. *Helix Listeri* Gray, tipo.—10 á 12. Id. variedades.



1, 2. *Helix bigonia* Ferussac.—3. Id. var.—4. *H. horizontalis* Pfeiffer.—5. Id. var.—6, 7. Id. var.—8, 9. *H. Moricandi* Sowerby.—10. Id. var.—11. Id. var.—12. *H. basidentata* Pfeiffer.



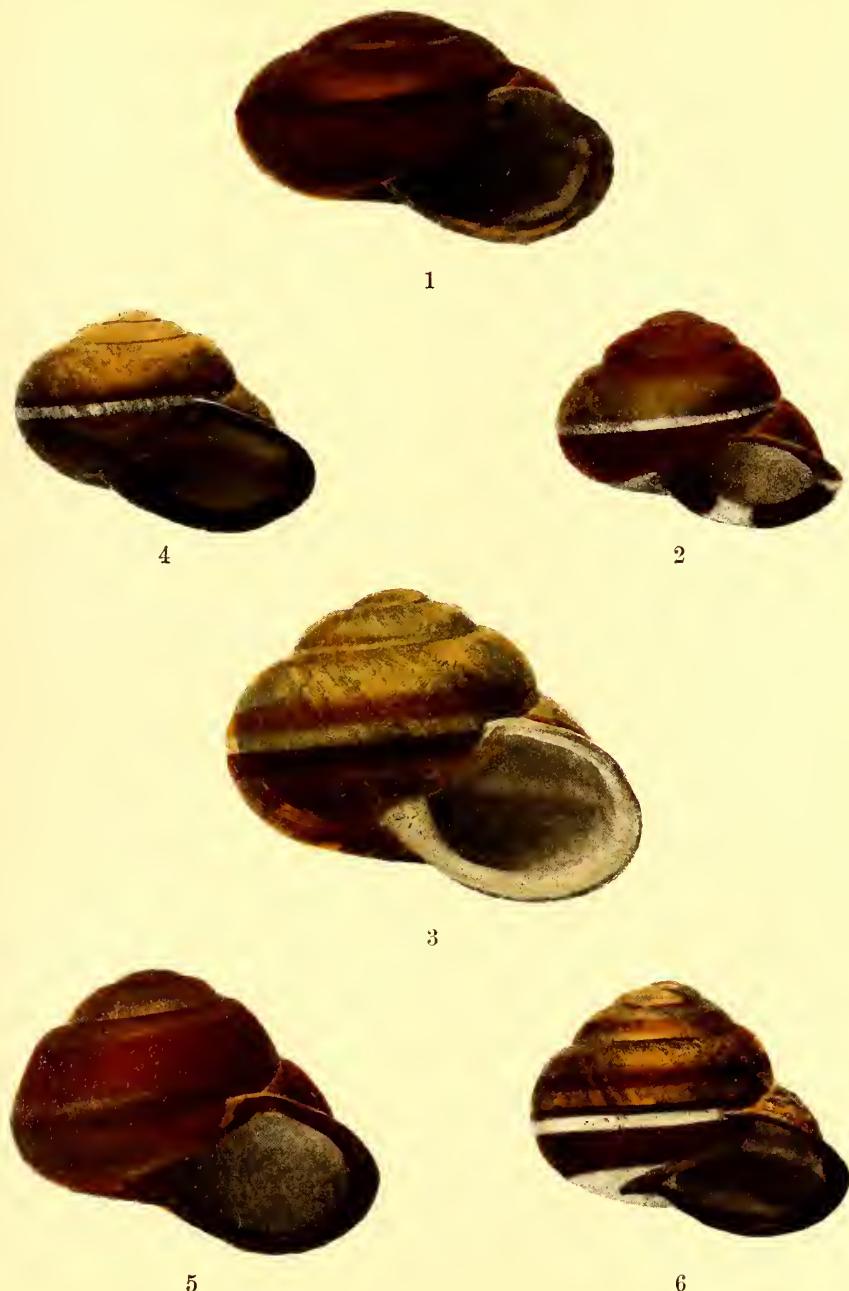
1, 2. *Helix Livesayi* Pfeiffer.—3, 4. Id. var.—5 á 7. *H. marginata* Müller.—8 á 10. *H. rota* Broderip.—11 y 12. Id. variedades.



1 á 3. *Helix Bustoi* Hidalgo.—4, 5. *H. Saranganica* Hidalgo.—6, 7. *H. Bulacanensis* Hidalgo.—8 á 10. *H. parvula* Broderip.



1, 2. *Helix gallinula* Pfeiffer.—3. Id. var.—4, 5. *H. columbaria* Sowerby.—6 á 9. Id variedades.



1. *Helix Philippinensis* Semper.—2. *H. palumba* Souverbie, var. B.—3. *H. monochroa* Sowerby.—4. Id. var. *Palawanica* n.º 5.—5. Id. var. *Palawanica*, n.º 3.—6. *H. Lagunae* Hidalgo.



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1, 2. *Helix Beckiana* Pfeiffer.—3, 4. *H. Kierulfi* Mörch.—5. *H. similaris* Ferussac.—
6. *H. Sanziana* Hombron et Jacquinot.—7. *H. fodiens* Pfeiffer.—8. Id. var.—9. *H. spinosissima* Semp.—10. *H. Malbatensis* Hidalgo.—11. *H. quieta* Reeve.



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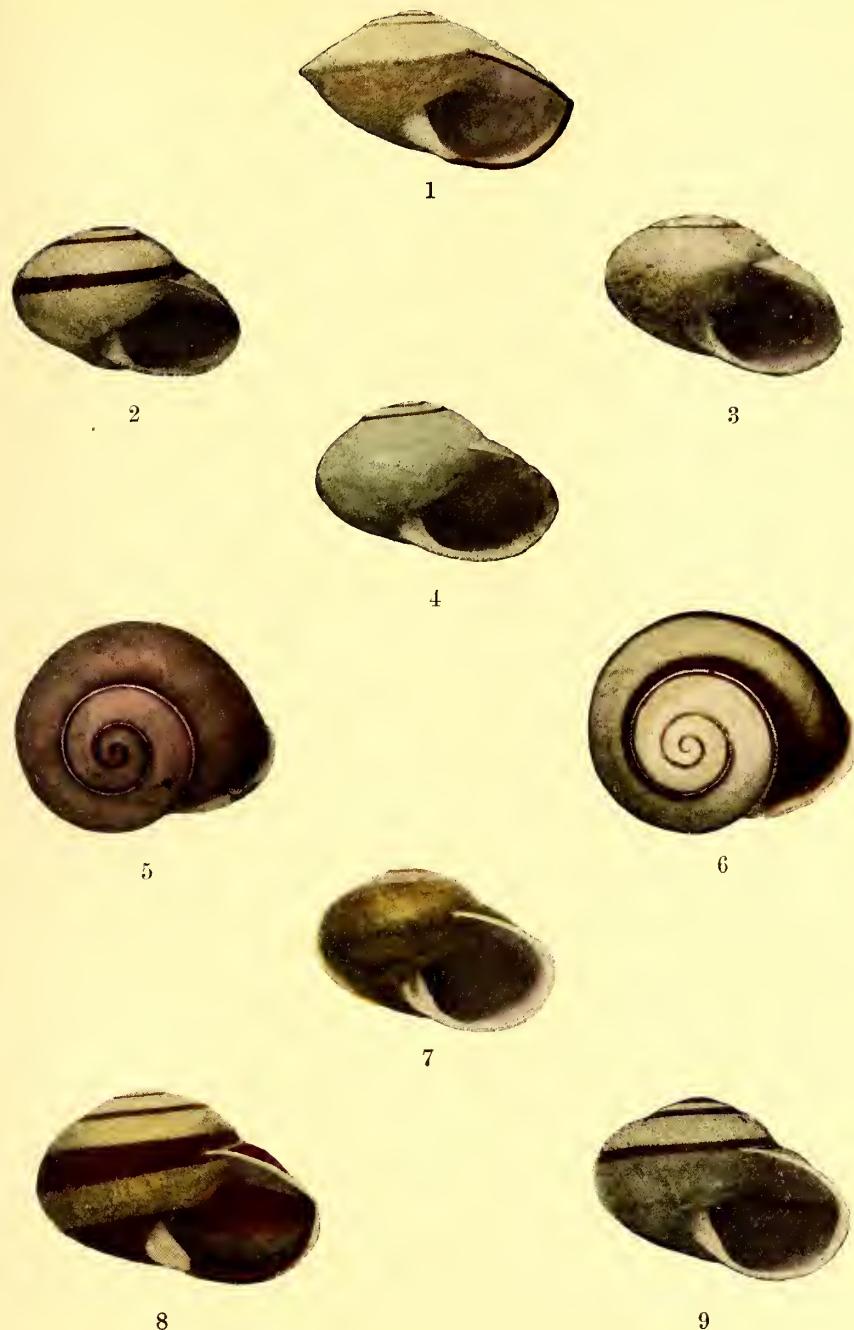


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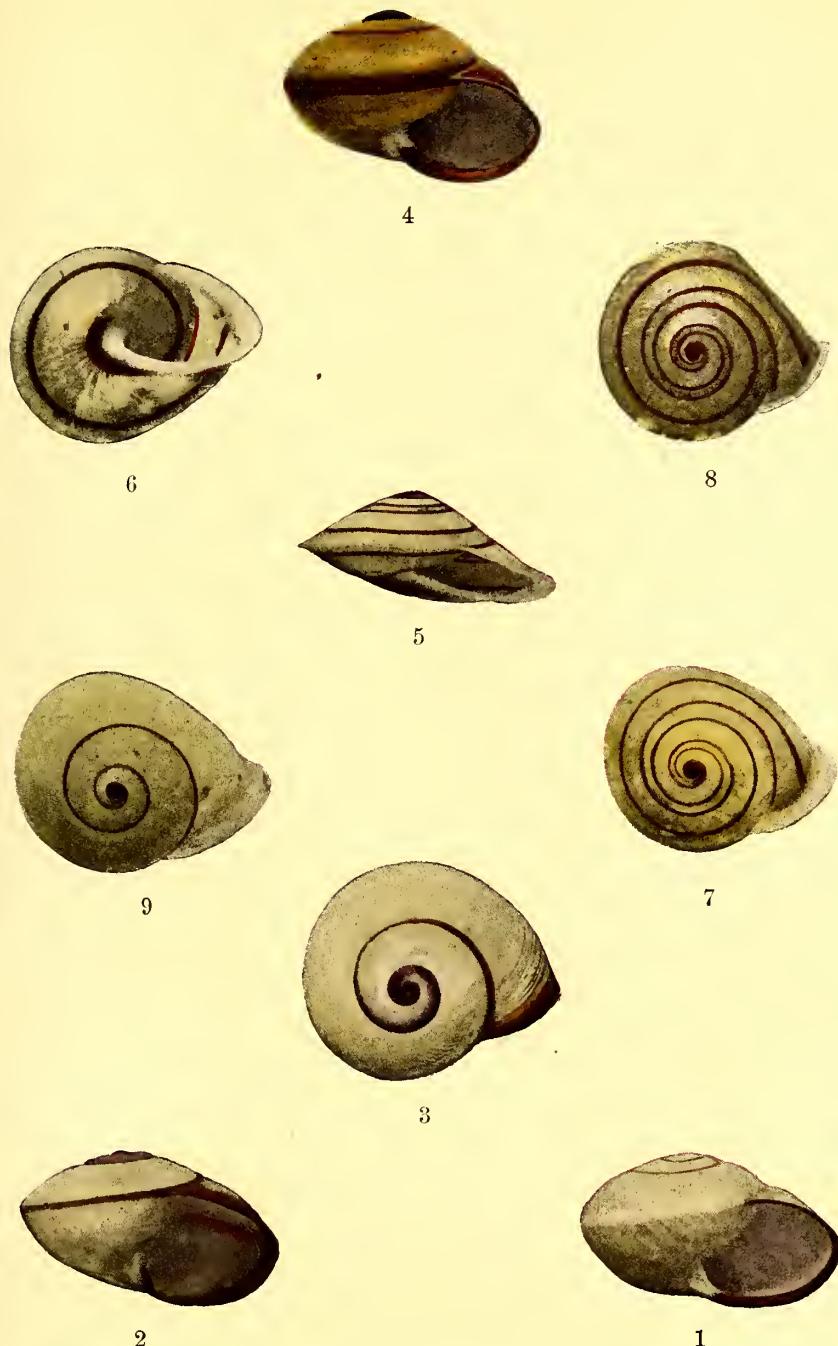


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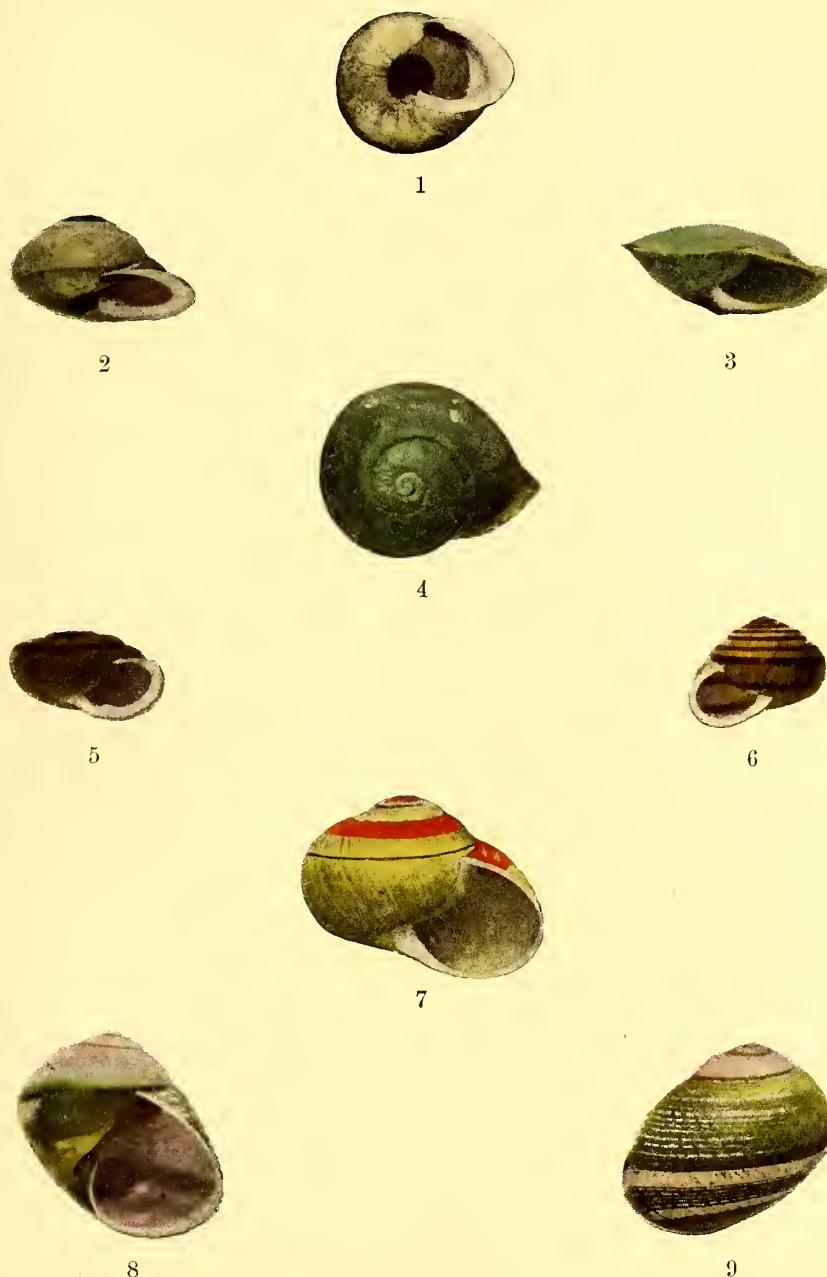
1, 2. *Helix papyracea* Broderip.—3. *H. aeruginosa* Pfeiffer.—4. *H. Puella* Broderip.—
5. *H. Lais* Pfeiffer.—6. *H. patricia* Pfeiffer.—7. *H. Limansauensis* Semper.—8. *H. aegrota* Recve.



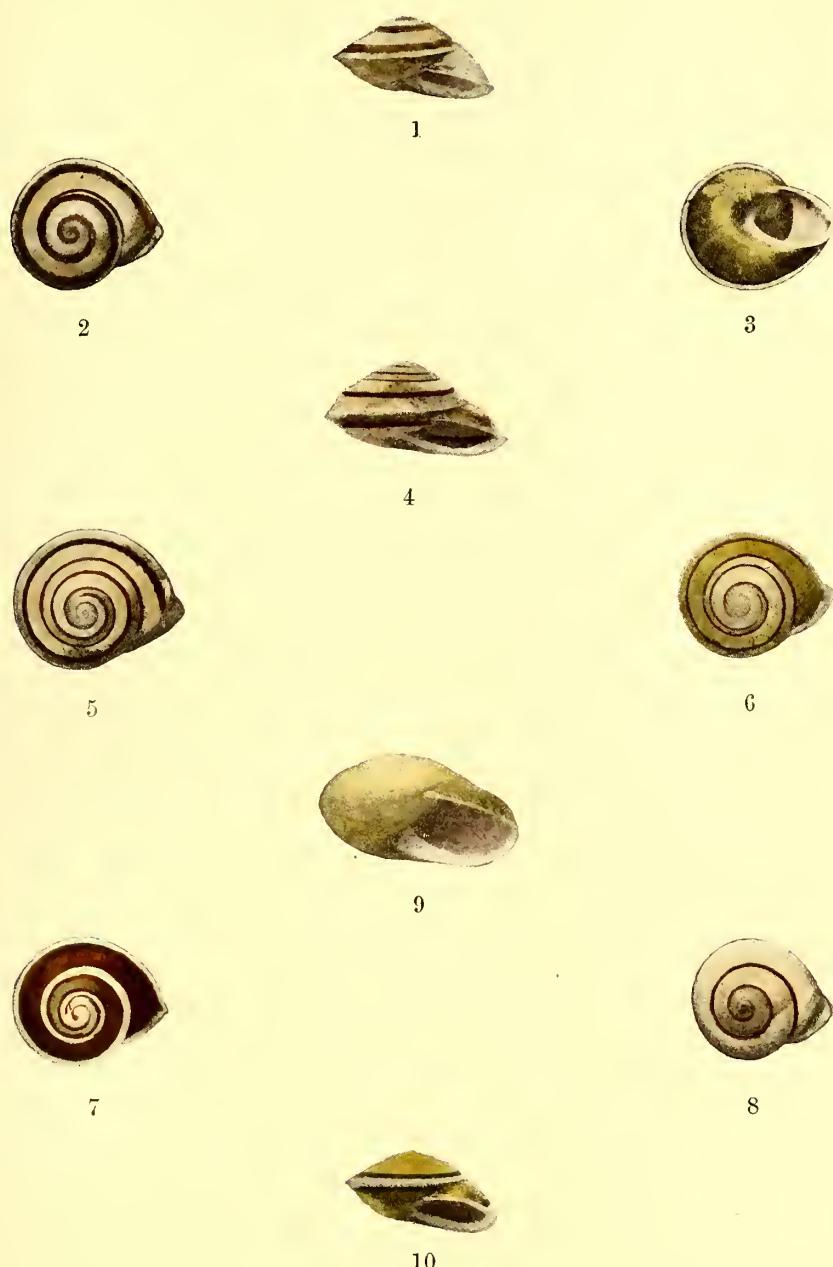
1. *Helix Virgo* Broderip.—2, 3. *H. Zamboangae* Hombron et Jacquinot.—4. *H. Eydouxi* Hidalgo.—6 y 8. *H. intorta* Sowerby.—5, 7 y 9. Id. variedades.



1. *Helix filaris* Valenciennes.—2 á 4. Id. variedades.—5 á 7. *H. Thersites* Broderip.—8, 9. Id. variedades.



1, 2. *Helix paradoxa* Pfeiffer.—3, 4. *H. Reginae* Broderip.—5. *H. brevidens* Sowerby.
—5. *H. Batanica* Adams et Reeve.—7. *H. aurata* Sowerby.—8, 9. *H. fragilis* Sowerby.



1, 2. *Helix Benguetensis* Semper.—3. Id. variedad.—4, 5. *H. fibula* Broderip.—6 á 8.
Id. variedades.—9. *H. Irosinensis* Hidalgo.—10. *H. Hanleyi* Pfeiffer. var. C.



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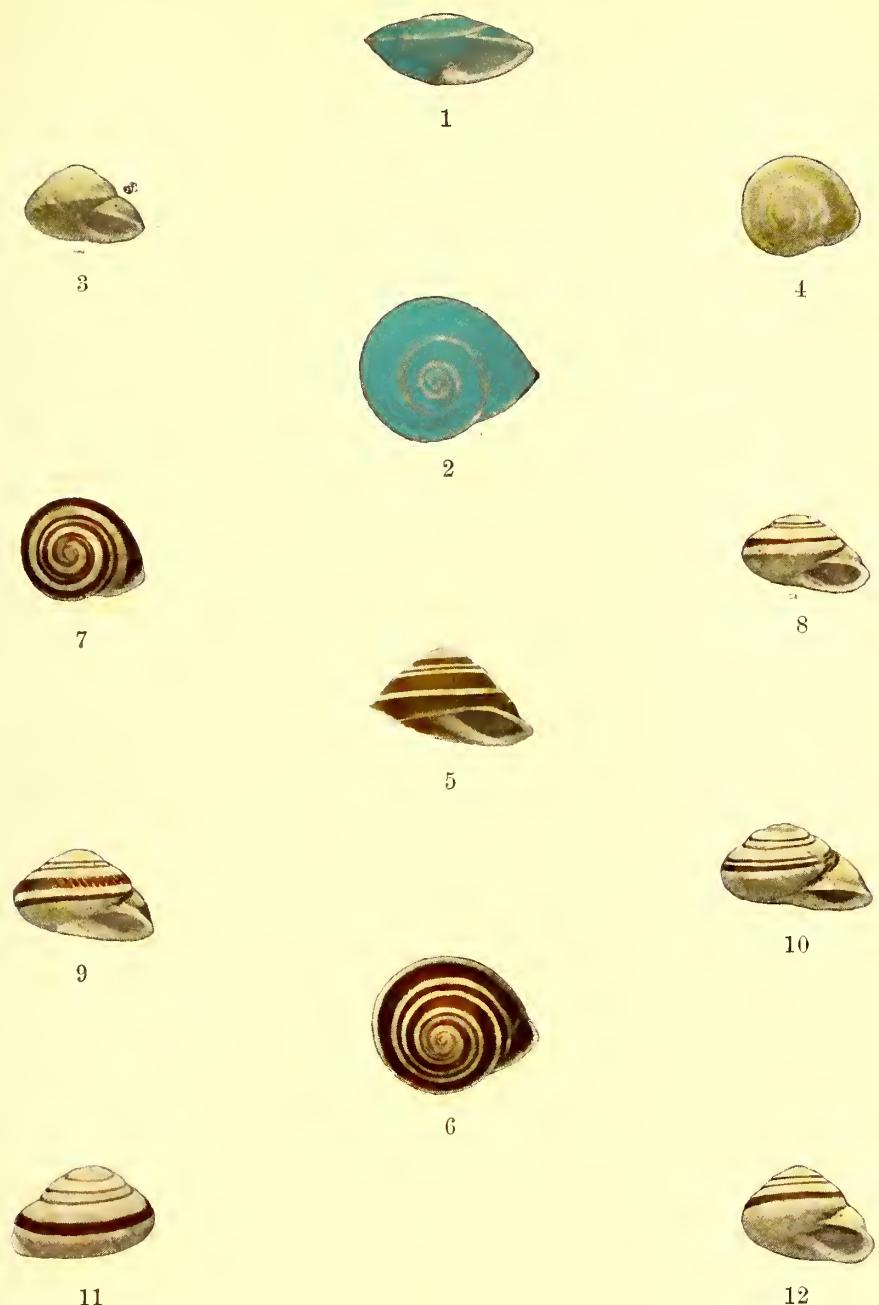


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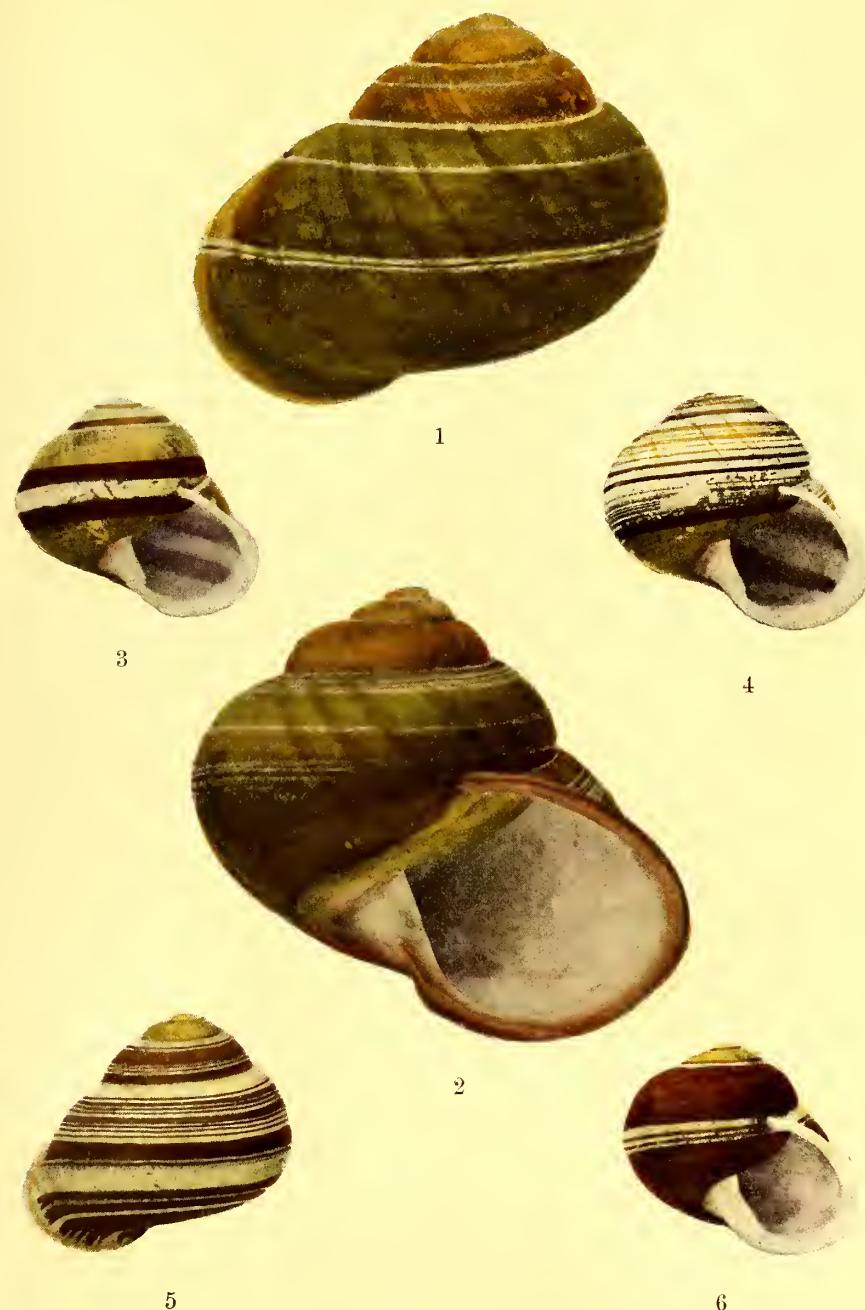


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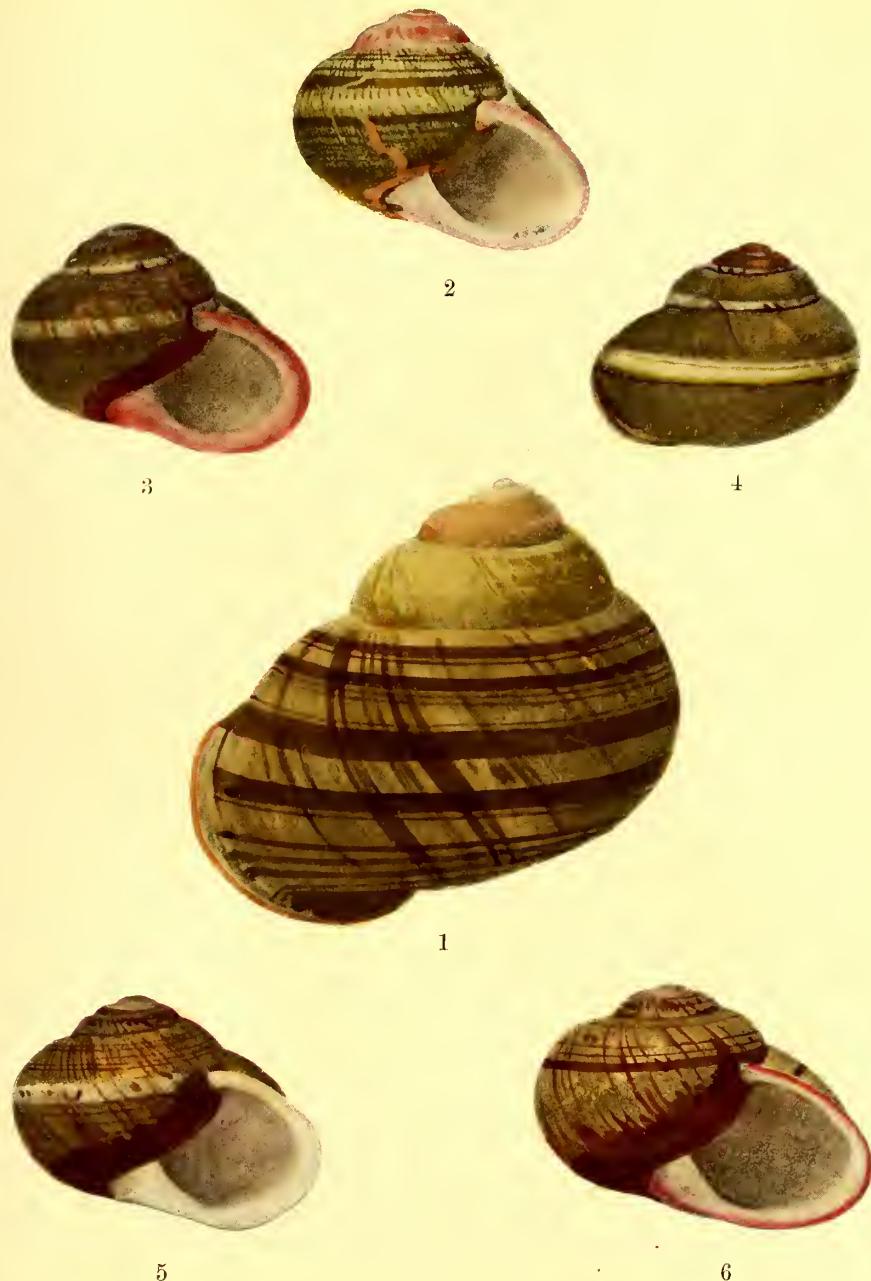
1 á 3. *Helix Hanleyi* Pfeiffer.—4 á 8. *H. Sirena* Beck.—9 á 11. *H. Sirena* Beck. var.



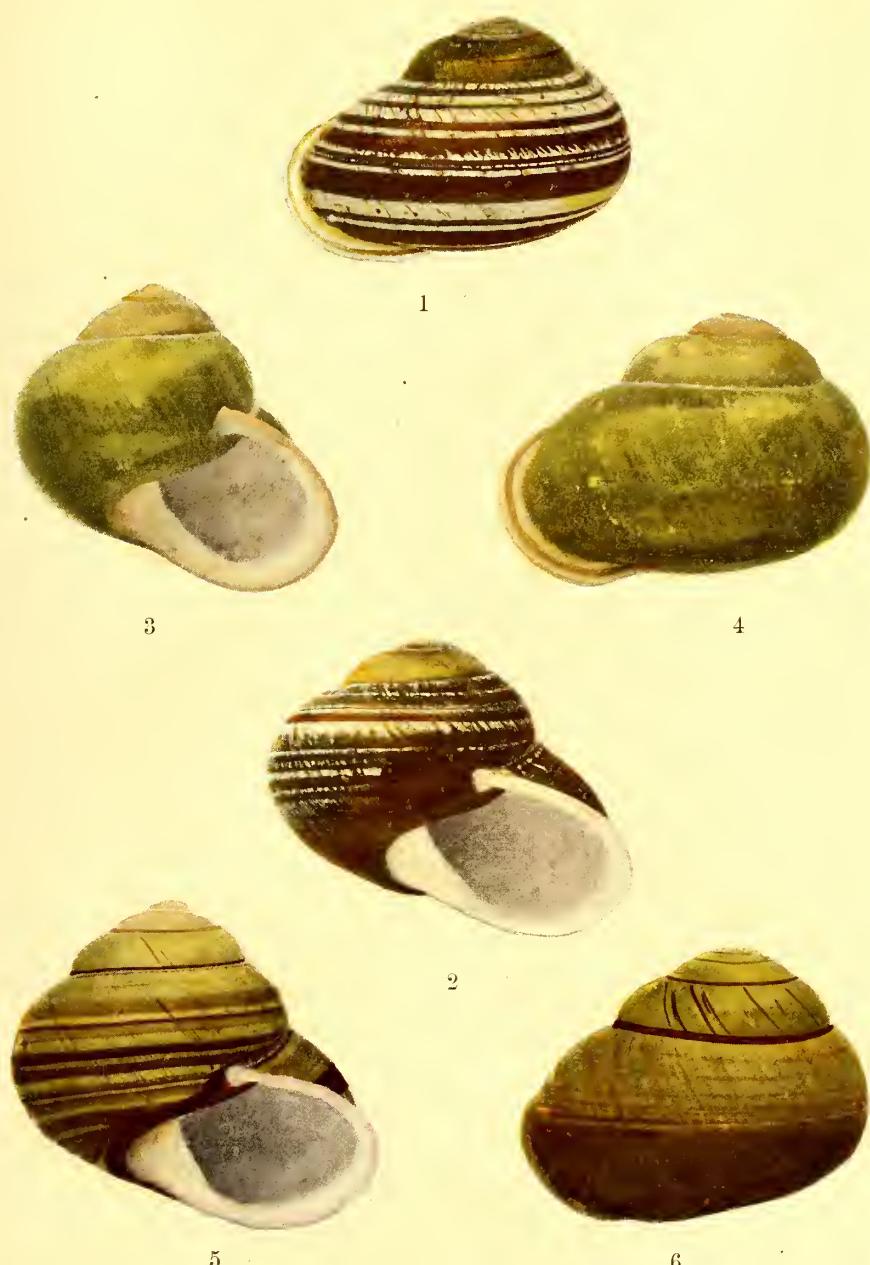
1, 2. *Helix cærulea* Möllendorff.—3, 4. *H. Hennigiana* Möllendorff.—5, 6. *H. geotrochus* Möllendorff.—7 á 10. *H. Hugeli* Pfeiffer.—11, 12. *H. amœna* Pfeiffer.



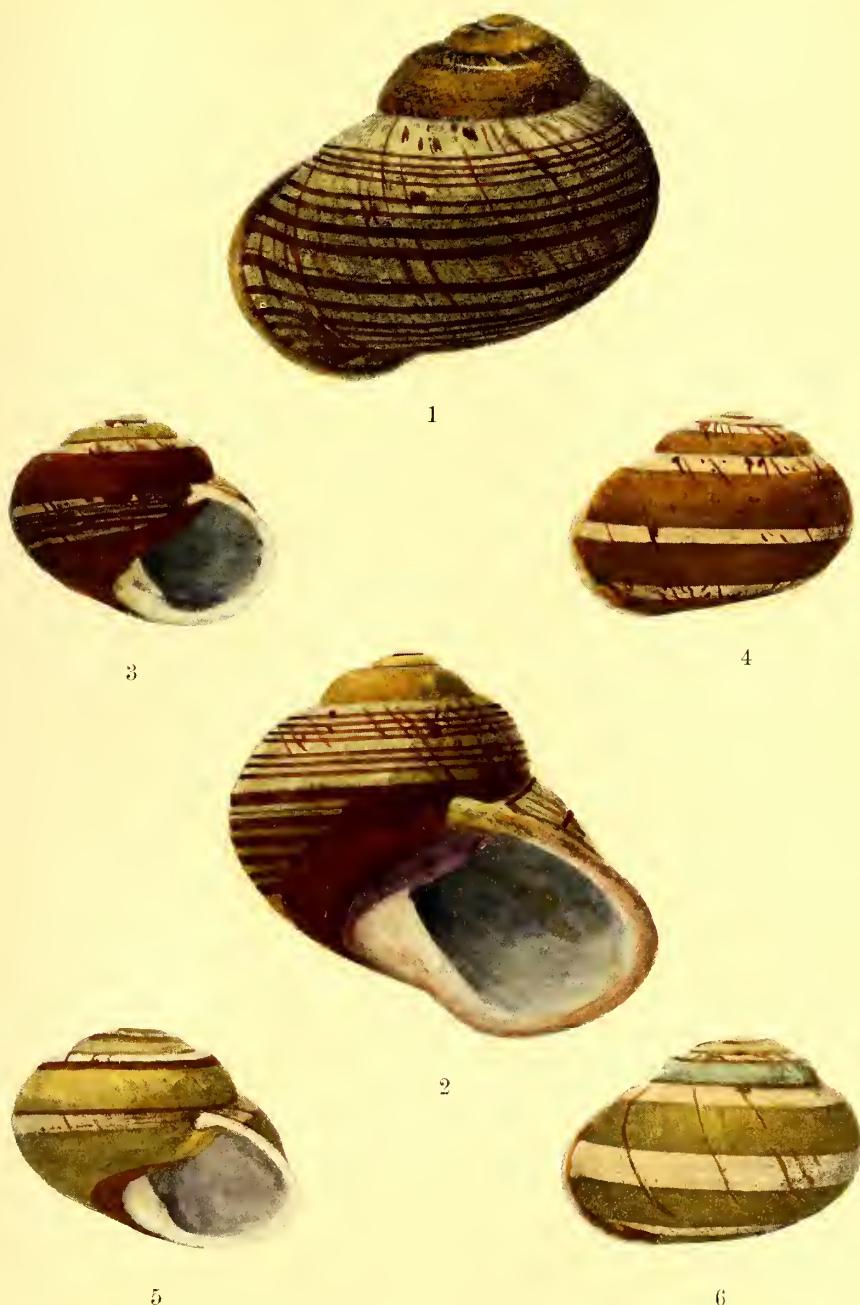
1, 2. *Cochlostyla turbinoides* Broderip.—3 á 6. *C. speciosa* Jay.



1. *Cochlostyla turbinoides* Broderip.—2 á 6. *C. festiva* Donovan, variedades.



1, 2. *Cochlostyla Norrissi* Sowerby.—3, 4. *C. chrysocheila* Sowerby.—5, 6. *C. Pan Broderip*.



1, 2. *Cochlostyla cretata* Broderip.—3 á 6. *C. depressa* Semper, variedades.



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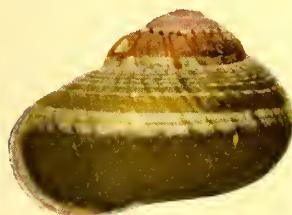
1 á 8. *Cochlostyla cocomelos* Sowerby, variedades.



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1. *Cochlostyla cryptica* Broderip.—2 á 7. *C. pulcherrima* Sowerby, variedades.

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J. G. HIDALGO

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PARTIE III. Description des mollusques recueillis par la Commission scientifique envoyée par le Gouvernement espagnol à l'Amérique méridionale. 1 vol.

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OBRAS
MALACOLÓGICAS

- DE -

J. G. HIDALGO

MIEMBRO DE LA REAL ACADEMIA DE CIENCIAS DE MADRID

ATLAS

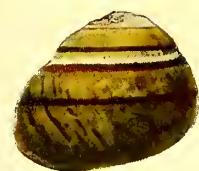
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MADRID: 1894

IMPRENTA DE DON LUIS AGUADO
8, PONTEJOS, 8





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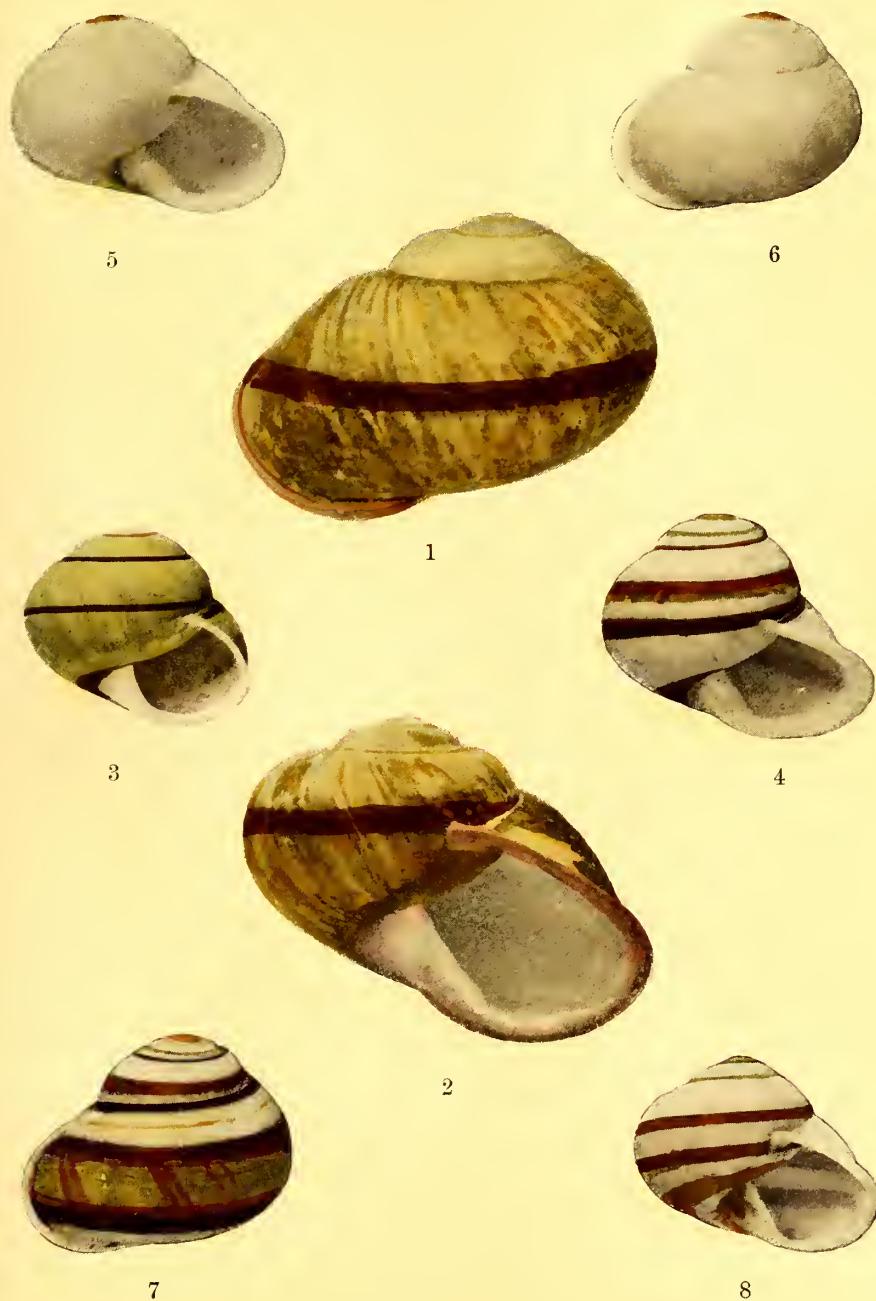


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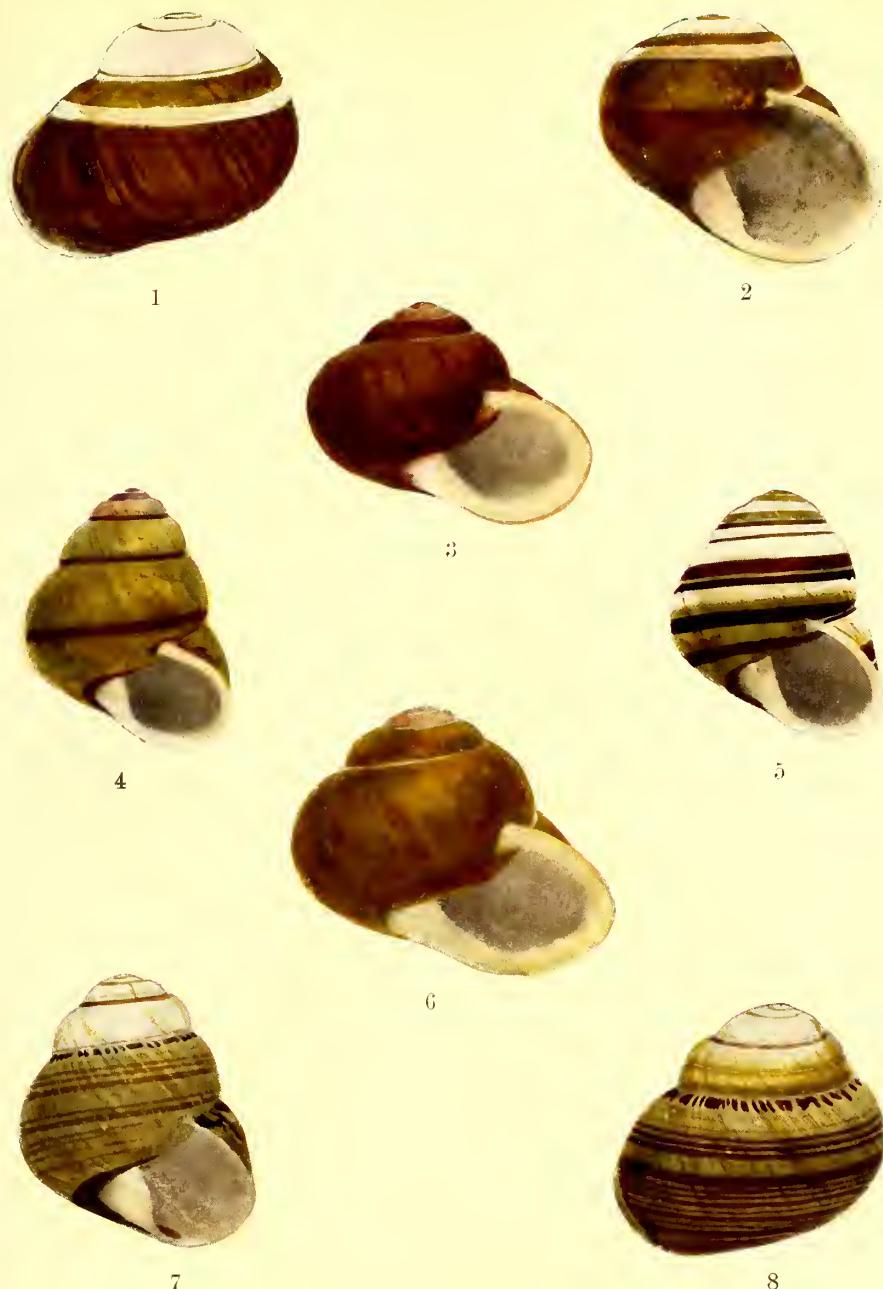


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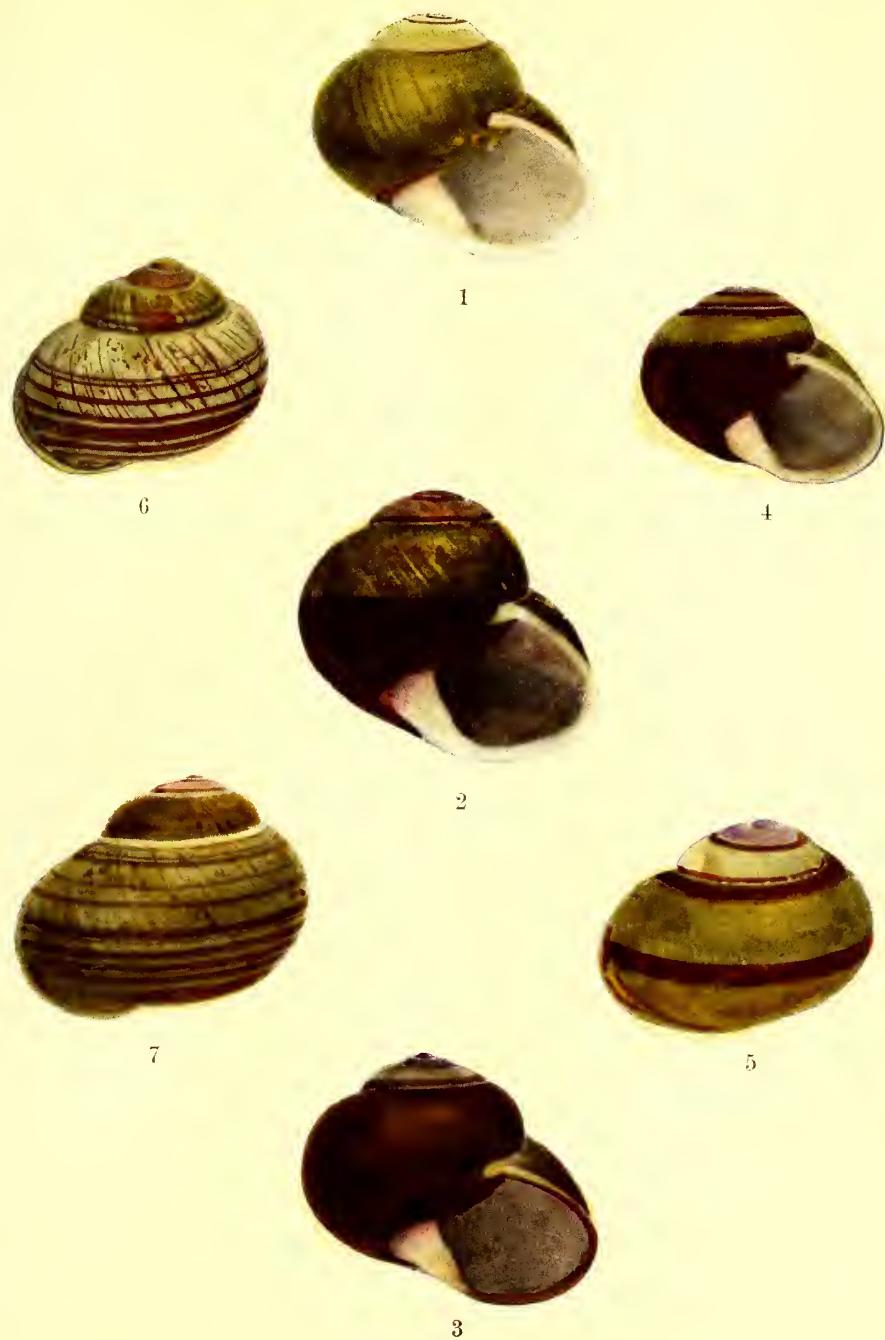
1, 2. *Cochlostyla Hidalgoi* Möllendorff.—3, 4. *C. sphaerica* Sowerby.—5. *C. indusiata* Pfeiffer. var.—6. *C. matruealis* Sowerby.—7, 8. *C. libata* Reeve.



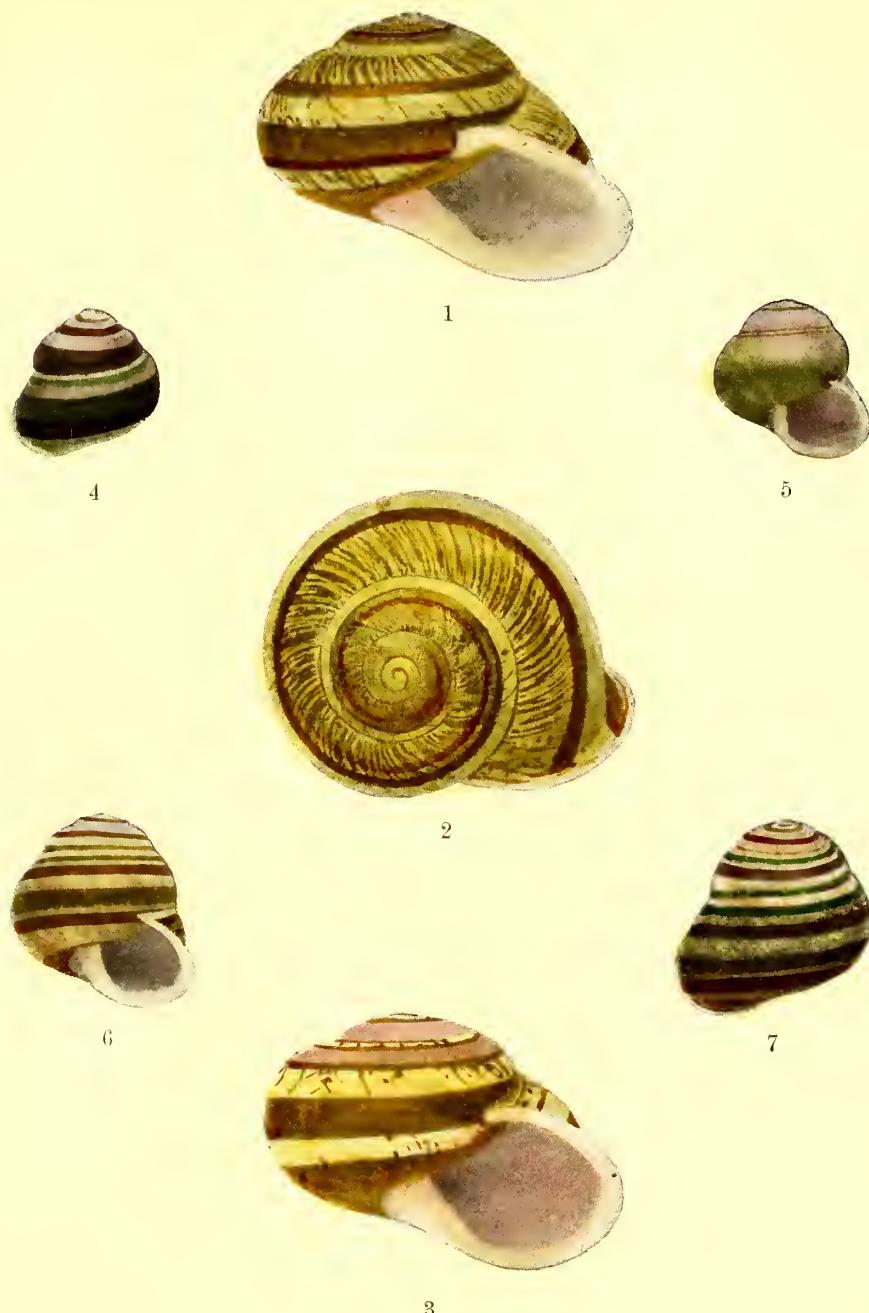
1, 2.—*Cochlostyla latitans* Broderip.—3. *C. Roissyana* Ferussac, variedad.—5 á 8. *C. Albaiensis* Sowerby, variedades.



1, 2. *Cochlostyla paraleuca* Pilsbry.—3. *C. pulcherrima* Sowerby, var.—4. *C. metaformis* Ferussac, var.—5. *C. fulgens* Sowerby, var.—6. *C. chrysocheila* Sowerby, var.—7, 8. *C. Butleri* Pfeiffer.



1 á 5. *Cochlostyla sphaerion* Sowerby. var. *riedades*.—6, 7. *C. Princeps* Reeve. var.



1, 2. *Cochlostyla Coronadoi* Hidalgo.—3. *C. Circe* Pfeiffer.—4, 5. *C. tenera* Sowerby, var.
6, 7. *C. orbitula* Sowerby.



1. *Cochlostyla Villari* Hidalgo.—2 á 8. *C. florida* Sowerby.



1. *Cochlostyla Carolus* Deshayes.—2, 3. *C. melanocheila* Valenciennes.—4 á 6. *C. Colondensis* Hidalgo.



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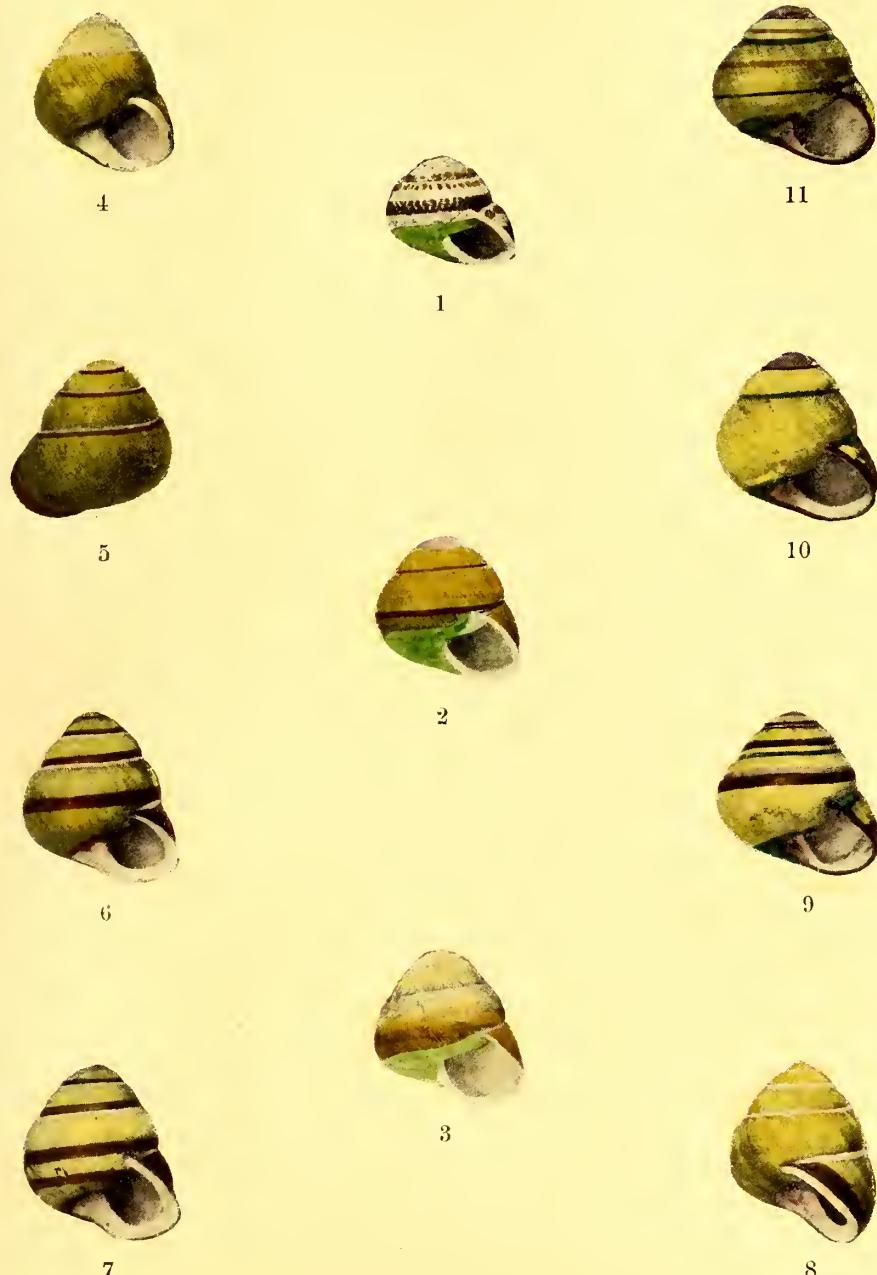


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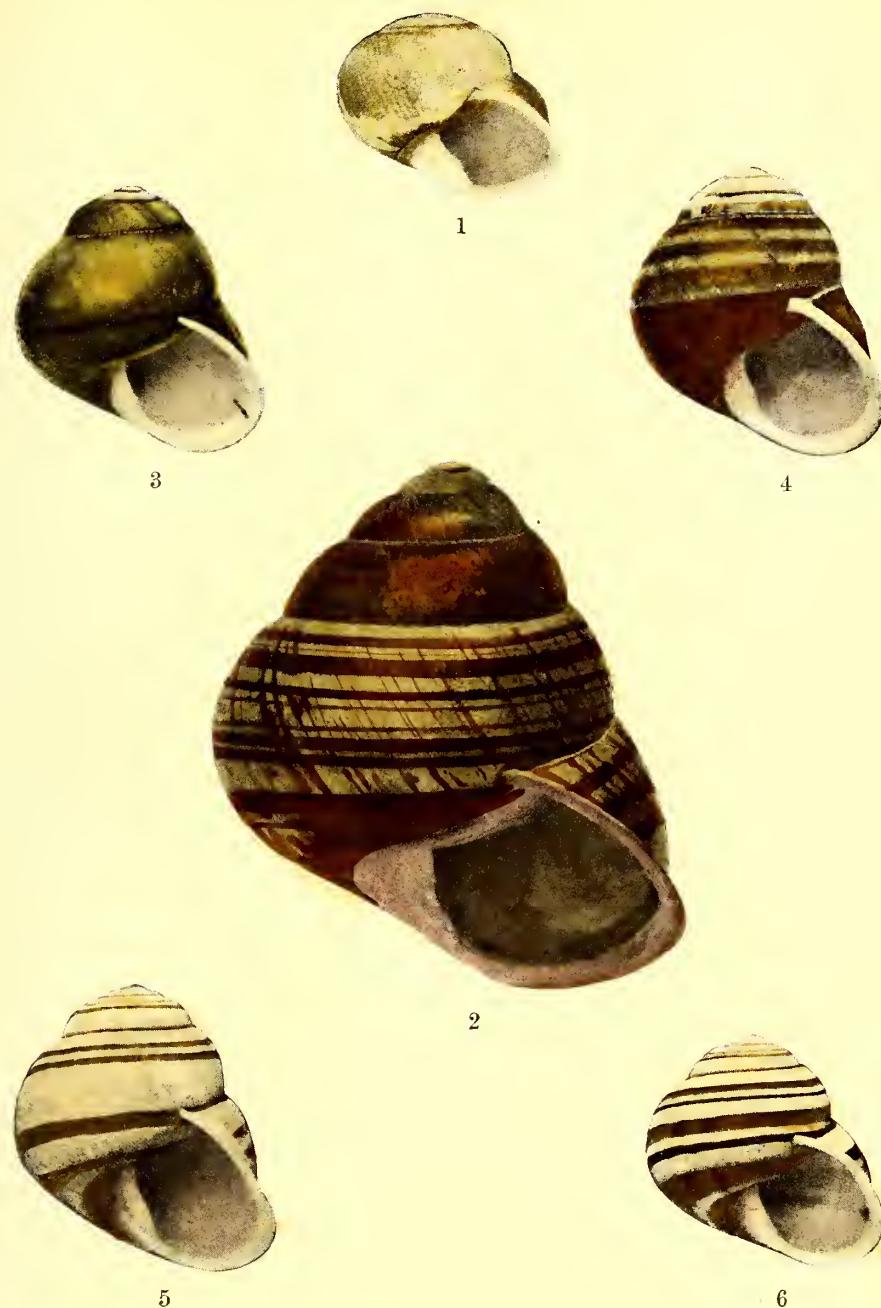


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1, 2. *Cochlostyla lignicolor* Möllendorff.—3. *C. grandis* Pfeiffer.—4. *C. macrostoma* Pfeiffer.—5. *C. Ticaonica* Broderip.



1 á 3.—*Cochlostyla monticula* Sowerby.—4 á 8. *C. annulata* Sowerby.
9 á 11. *C. balteata* Sowerby.



1. *Cochlostyla sphærion* Sowerby, var.—2. *C. grandis* Pfeiffer.—3 á 6. *C. mirabilis* Ferussac, variedades.



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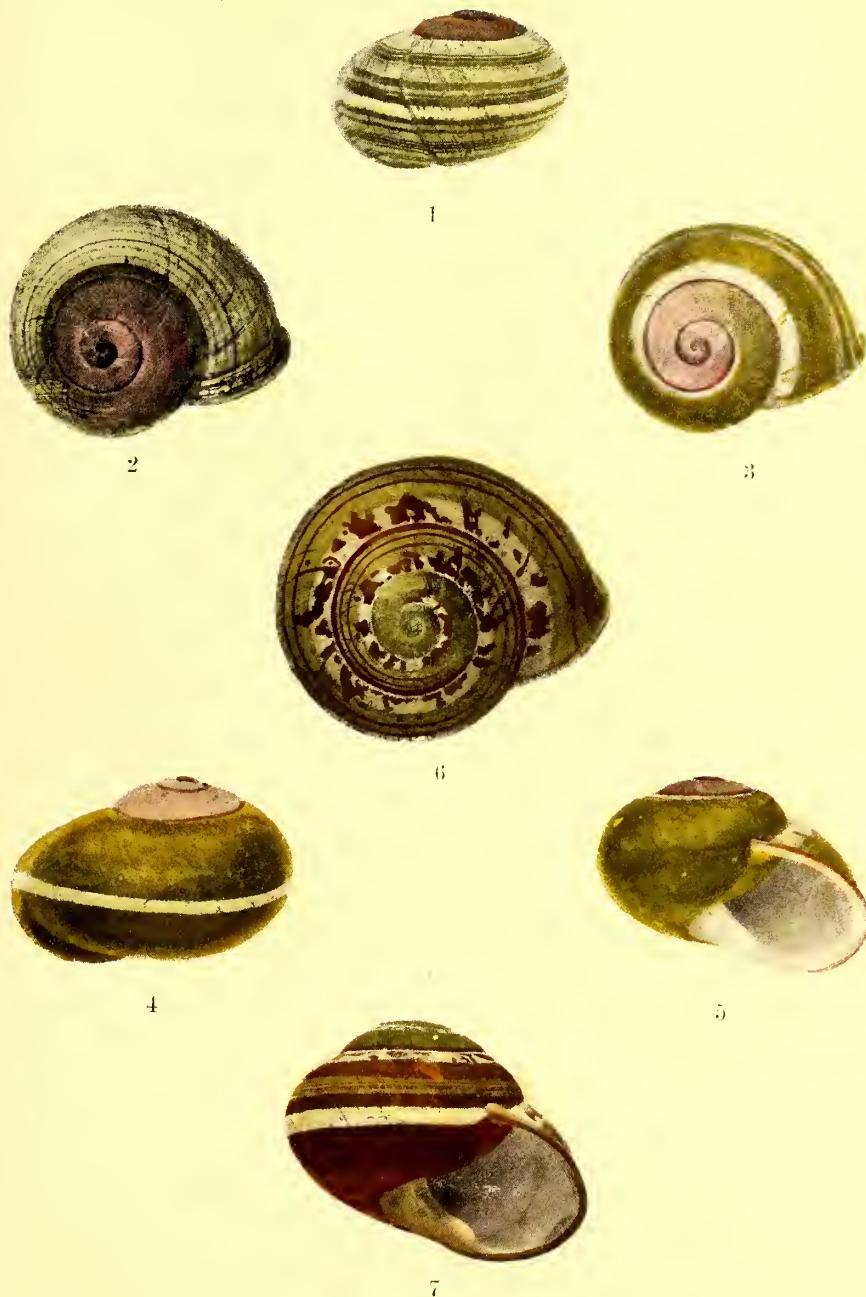


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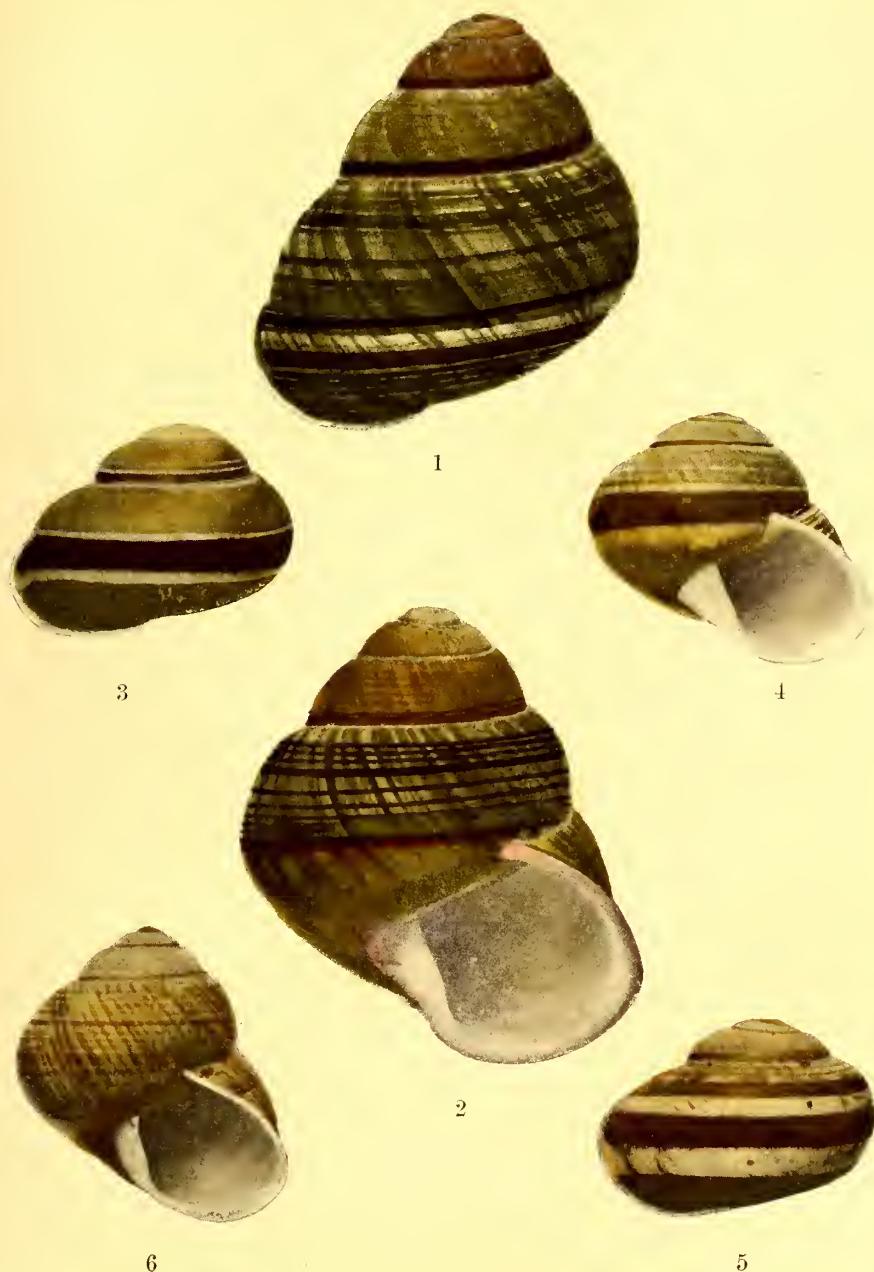


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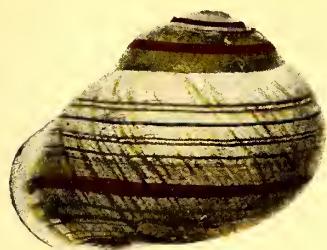
1. *Cochlostyla grandis* Pfeiffer.—2. *C. Cailliaudi* Deshayes. var.—3 á 5. *C. cepoides* Lea.



1 à 5. *Cochlostyla Valenciennesi* Eydoux.—6, 7. *C. depressa* Semper.



1, 2. *Cochlostyla turgens* Deshayes.—3 á 5. *C. zonifera* Sowerby.—6. *C. Polillensis* Pfeiffer.



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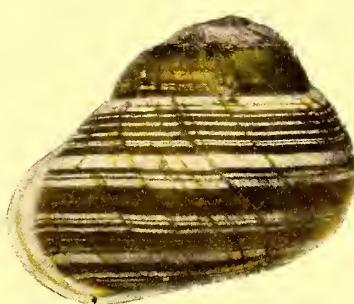
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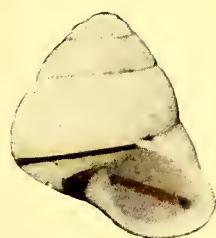


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1. *Cochlostyla sarcinosa* Ferussac.—2 á 5. *C. dubiosa* Pfeiffer.



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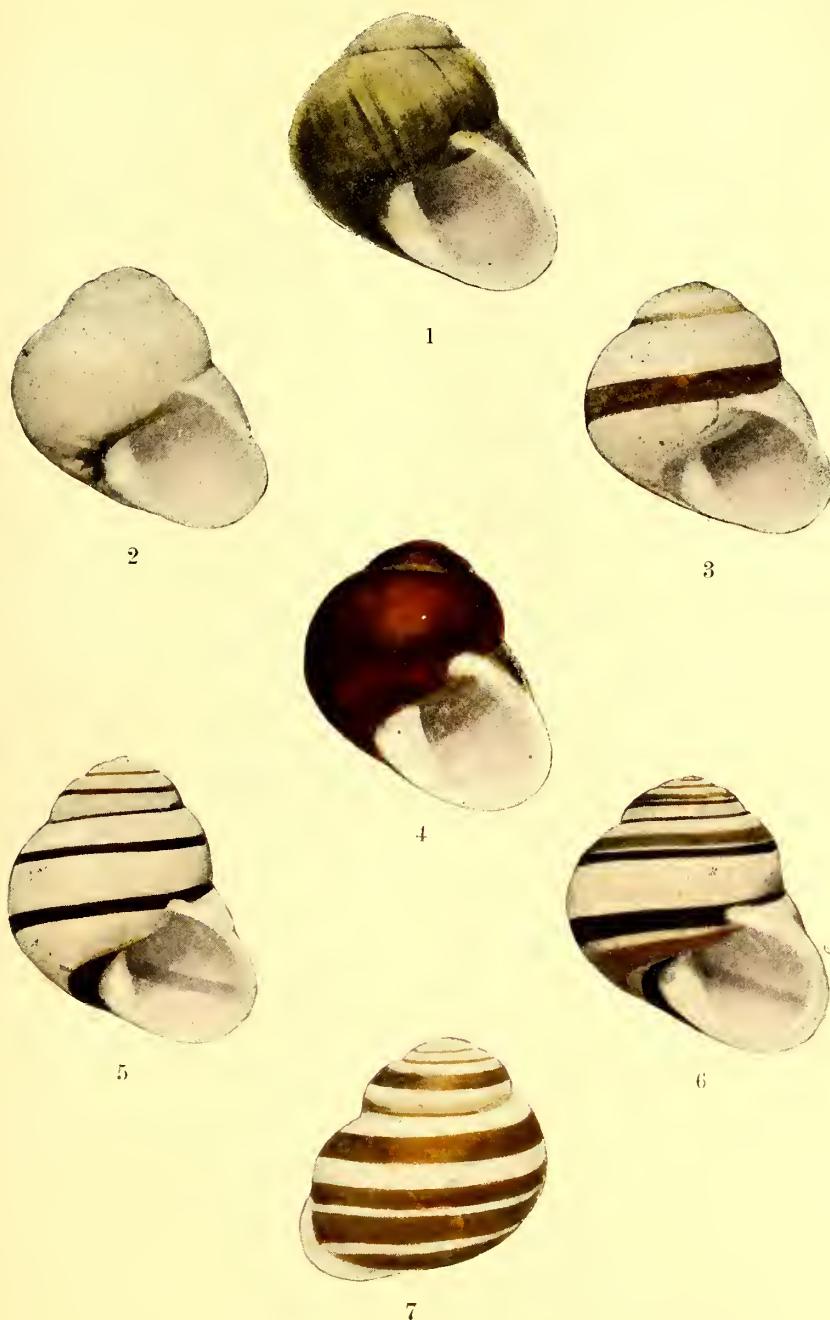


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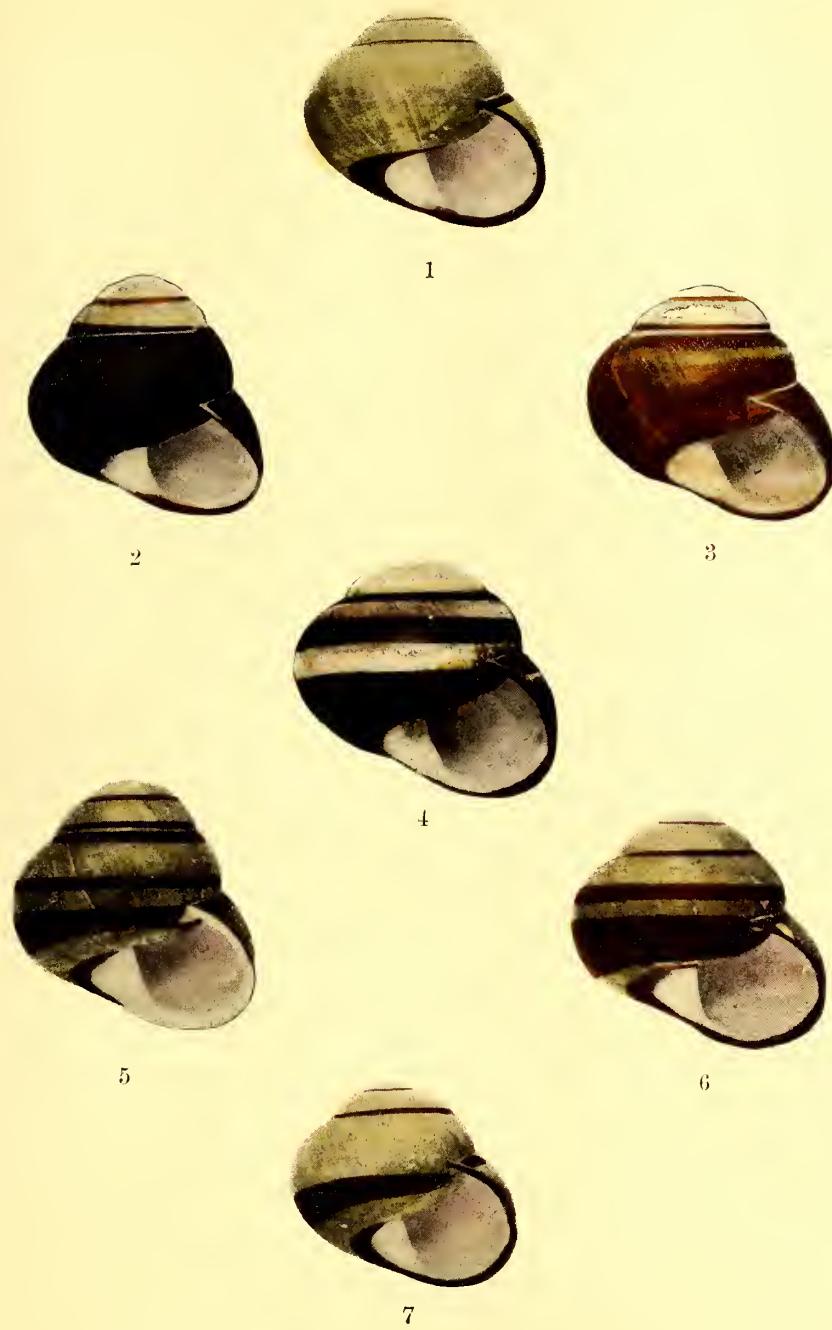
1 á 3. *Cochlostyla ignobilis* Sowerby.—4. *C. amicta* Reeve.—5, 6. *C. collodes* Sowerby.
—7, 8. *C. dimera* Jonas.



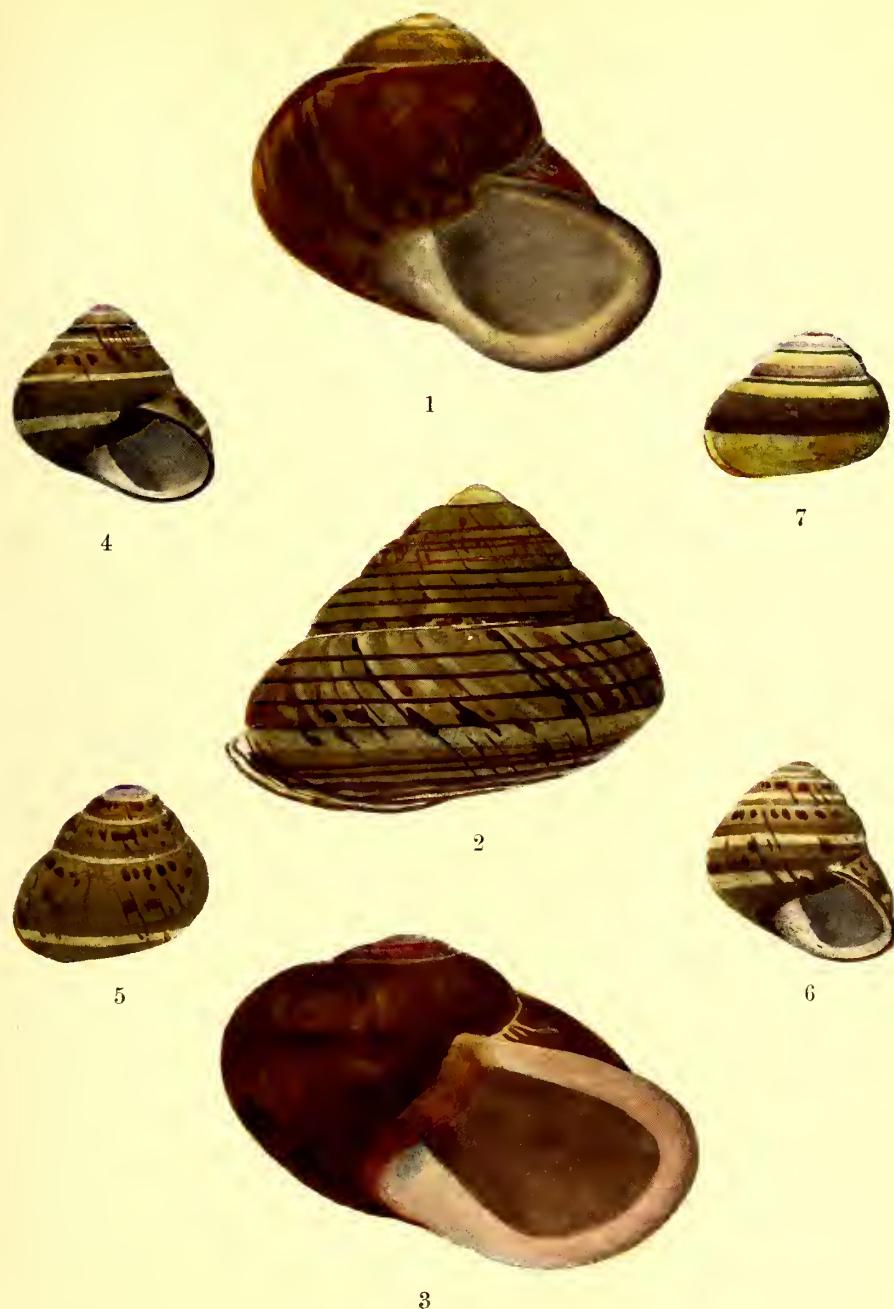
1 á 7. *Cochlostyla mirabilis* Ferussac.



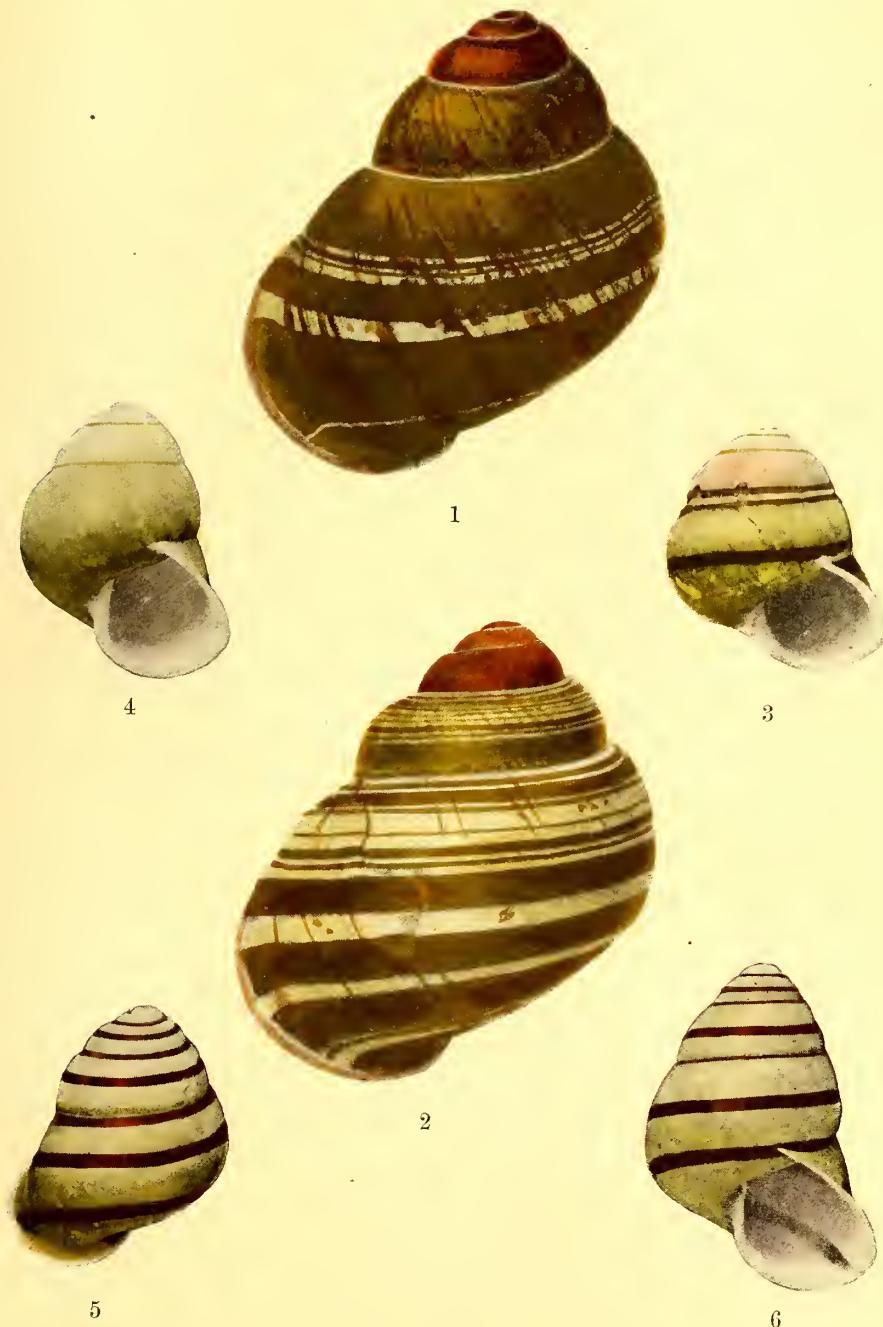
1, 2. *Cochlostyla tenera* Sowerby.—3. *C. Roissiana* Ferussac, var.—4, 5. *C. fulgens* Sowerby.—6. *C. Boettgeriana* Möllendorff.—7, 8. *C. mirabilis* Ferussac, var.



1 á 7. *Cochlostyla Roissyana* Ferussac.

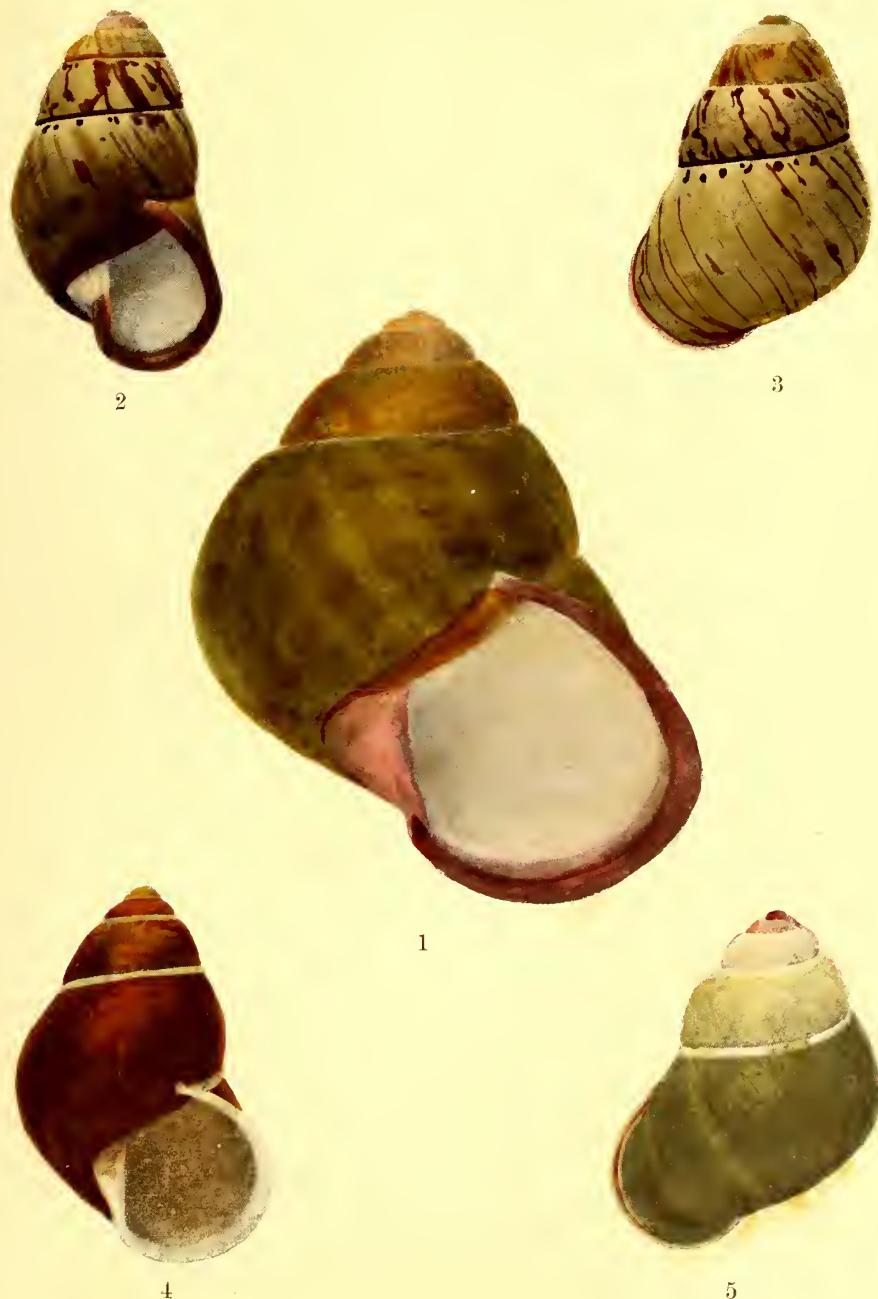


1. *Cochlostyla Roebeleni* Möllendorff.—2. *C. Carolus* Deshayes.—3. *C. latitans* Broderip.
4, 5, 6. *C. fuliginata* Martens.—7. *C. balteata* Sowerby, var.

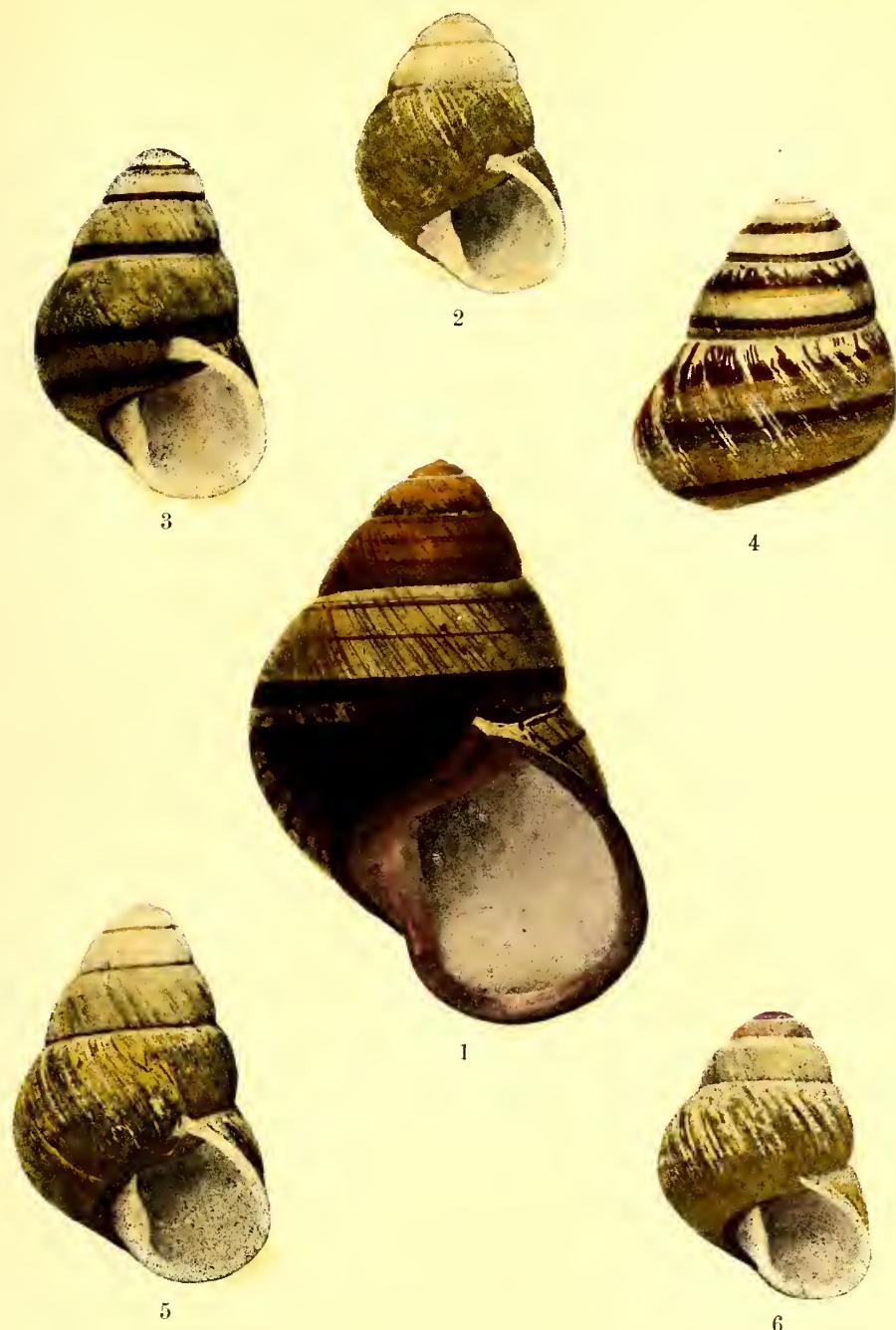


1, 2. *Cochlostyla Portei* Pfeiffer, variedades.—3. *C. tenera* Sowerby.—4 á 6. *C. effusa* Pfeiffer.

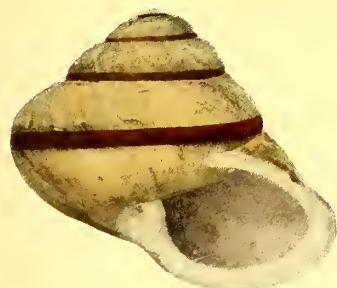




1. *Cochlostyla Portei* Pfeiffer, var.—2, 3. *C. librosa* Pfeiffer.—4, 5. *C. smaragdina* Reeve,
variedades.



1. *Cochlostyla Woodiana* Lea.—2 á 6. *C. metaformis* Ferussac.



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1. *Cochlostyla bembicodes* Pfeiffer.—2. *C. cinerascens* Pfeiffer.—3. *C. Woodiana* Lea.
—4, 5. *C. Solai* Hidalgo.



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1, 2. *Cochlostyla concinna* Sowerby.—3, 4. *C. leucophæa* Sowerby.—5, 6. *C. curta* Sowerby.—7, 8. Id. variedad.



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I á 5. *Cochlostyla smaragdina* Reeve.



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1. *Cochlostyla Cumingi* Pfeiffer.—2. *C. bullula* Broderip.—3, 4. *Id. var. virginea* Lea.
—5, 6. *C. Bustoi* Hidalgo.—7, 8. *C. phaeostyla* Pfeiffer.



1 á 4. *Cochlostyla Daphnis* Broderip.—5. *C. Vidali* Hidalgo.



1 á 5. *Cochlostyla rufogaster* Lesson.



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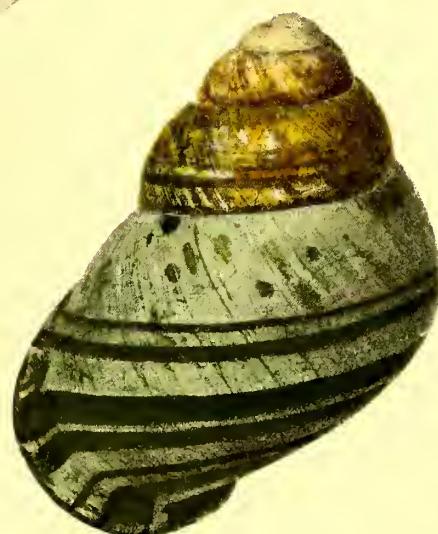
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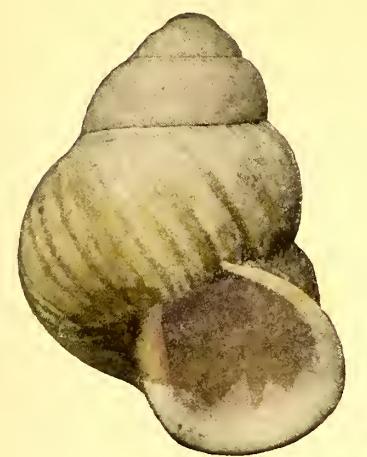


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1. *Cochlostyla Portei* Pfeiffer.—2. *C. Cæsar* Pfeiffer.—3, 4. *C. Graellsii* Hidalgo.—
5. *C. Satyrus* Broderip.



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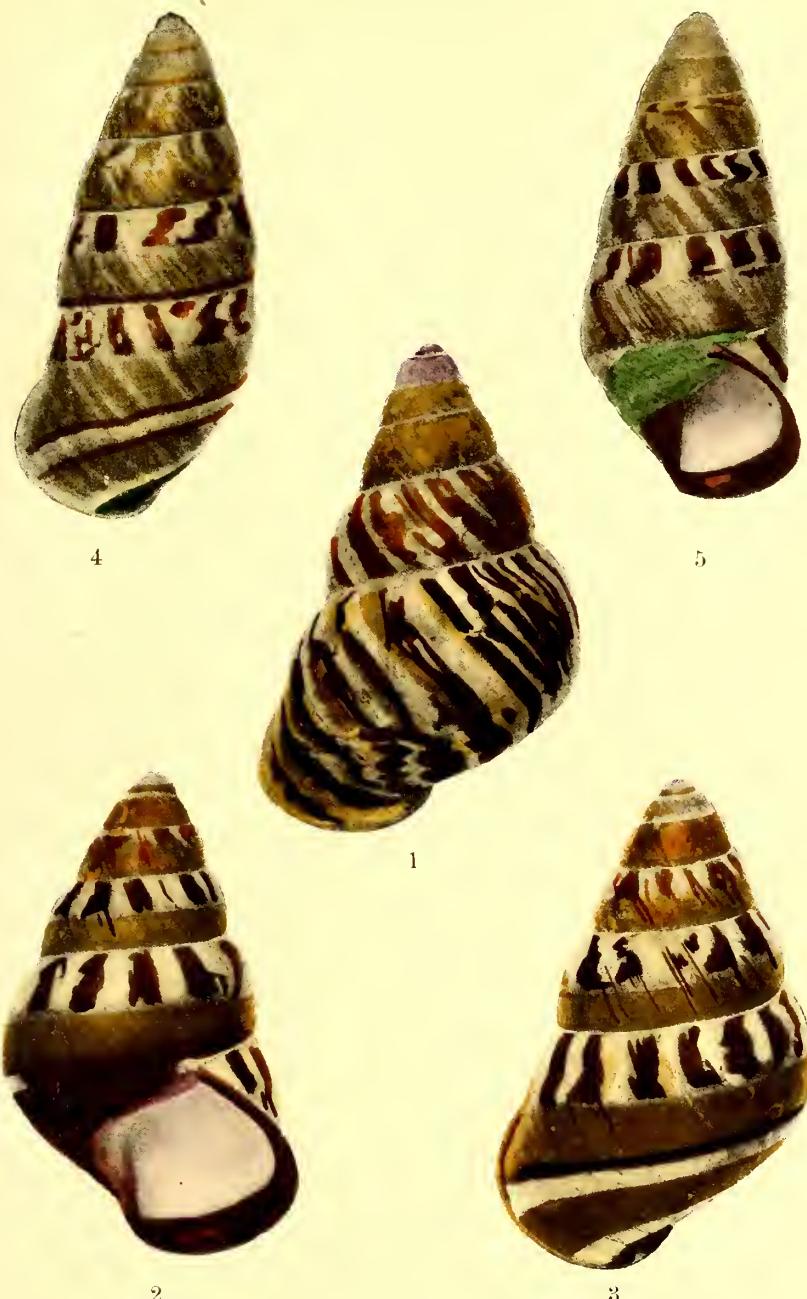


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1 á 4. *Cochlostyla Marinduquensis* Hidalgo.—5. *C. imperator* Pfeiffer.



1. *Cochlostyla imperator* Pfeiffer.—2 y 3. *C. Alberti* Broderip.—4 y 5. Id. var. *onyx* Broderip.



1 á 4. *Cochlostyla Ticaonica* Broderip.—5 y 6. *C. Crosseana* Hidalgo.



1 á 4. *Cochlostyla pithogaster* Ferussac.—5. Id. var. *Philippinensis* Pfeiffer.



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1. *Cochlostyla macrostoma* Pfeiffer.—2, 3. *C. lacera* Pfeiffer.—4, 5. *C. turbo* Pfeiffer.



1. *Cochlostyla macrostoma* Pfeiffer.—2, 3. *C. juglans* Pfeiffer.—4, 5. *C. lignaria* Pfeiffer.



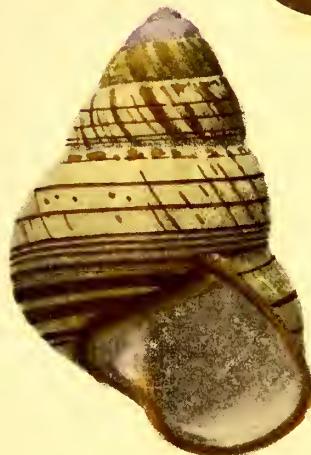
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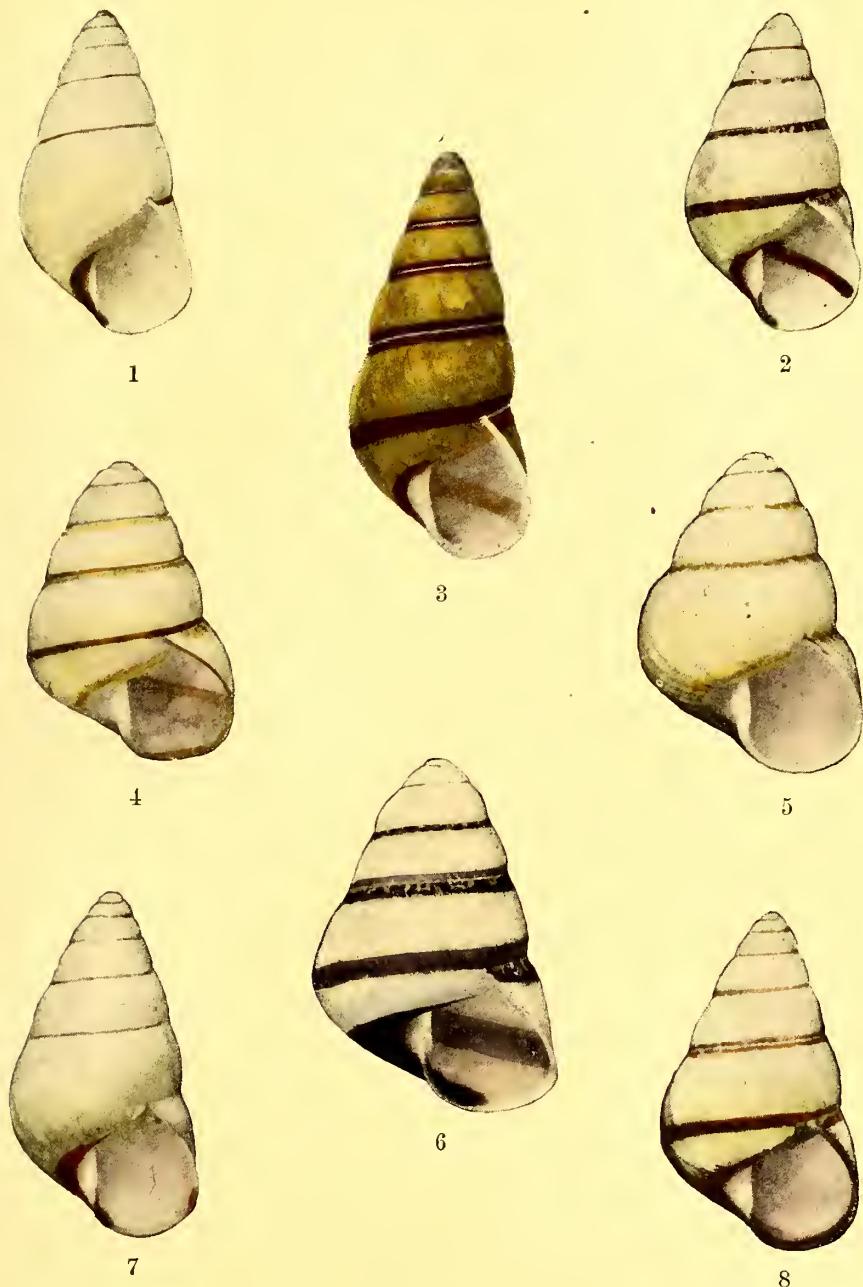


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1. *Cochlostyla Ticaonica* Broderip.—2. *C. imperator* Pfeiffer.—3. *C. Daphnis* Broderip.—
4, 5. *C. Alberti* Broderip.



1 á 3. *Cochlostyla Romblonensis* Pfeiffer.—4 á 6. *C. cincinniformis* Sowerby.—7, 8. *C. succincta* Reeve.



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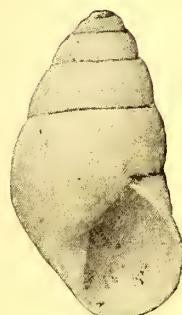
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1 á 9. *Cochlostyla ovoidea* Bruguiere, variedades.



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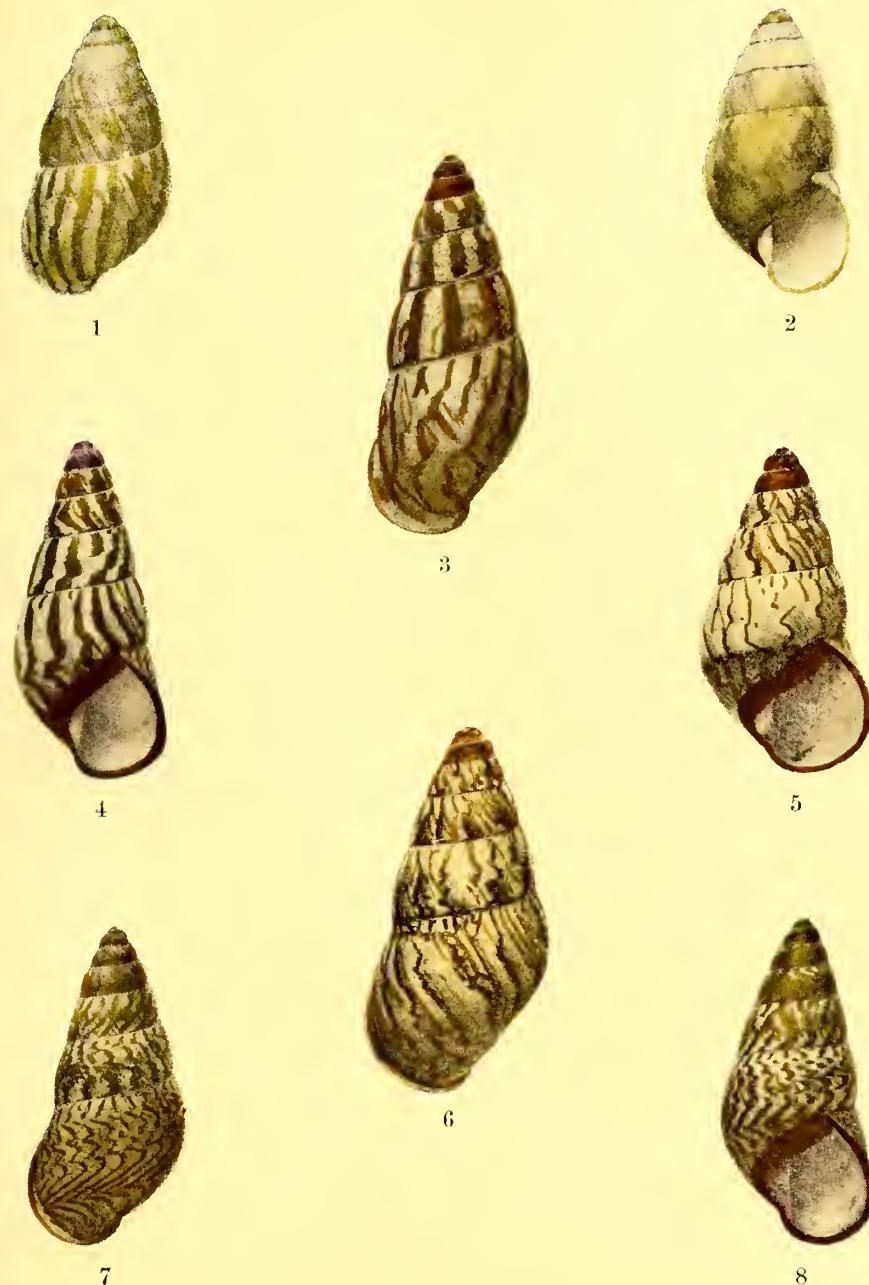


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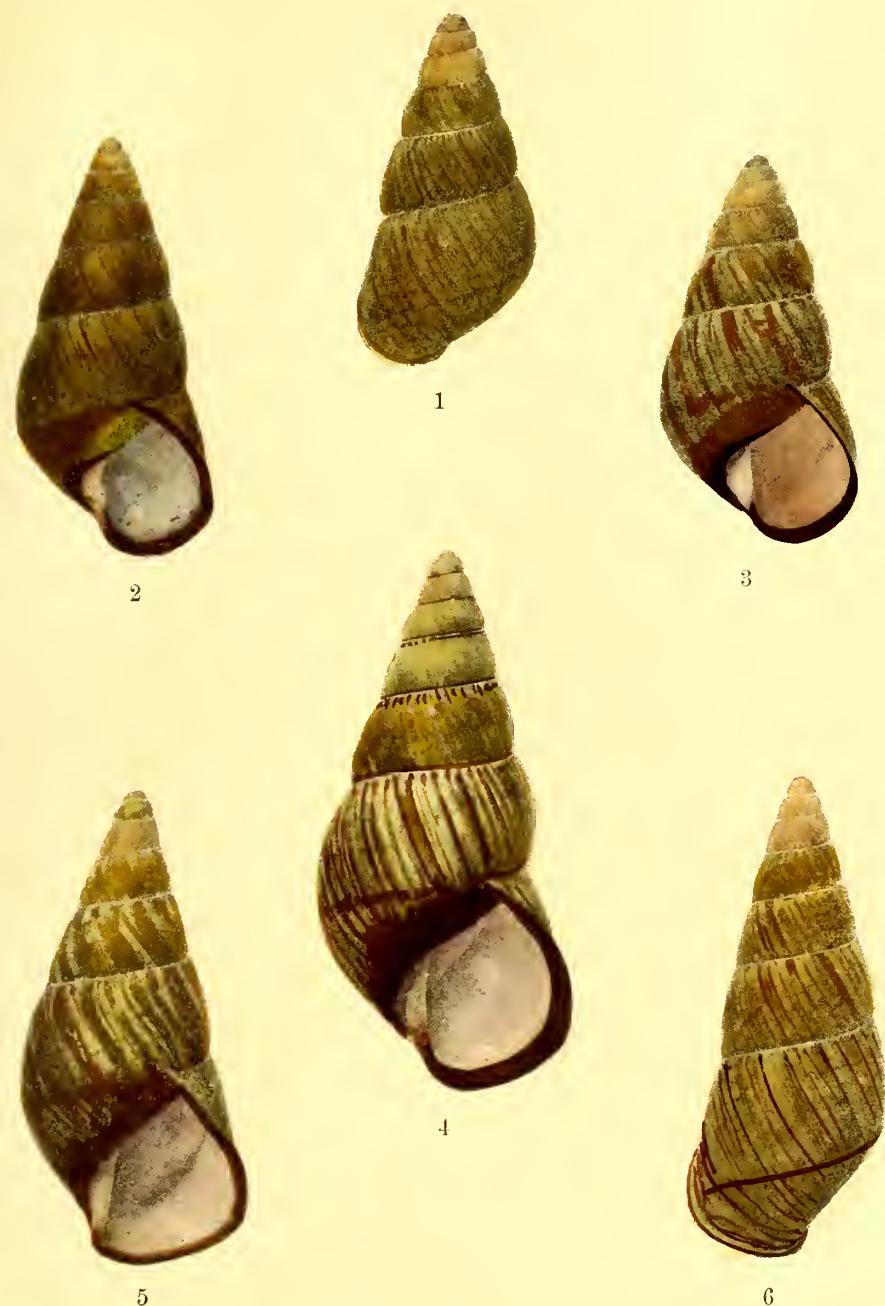


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1. *Cochlostyla modesta* Sowerby.—2. *C. simplex* Jonas.—3, 4. *C. Bruguieriana* Pfeiffer.
—5 á 7. *C. ovoidea* Bruguiere, variedades.—8, 9. *C. stabilis* Sowerby.



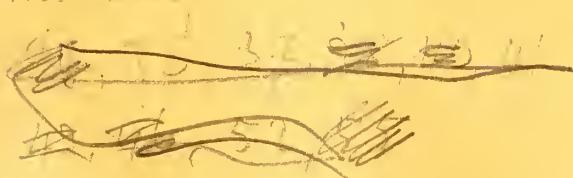
1, 2. *Cochlostyla Calista* Broderip.—3, 4. *C. camelopardalis* Broderip.—5, 6. *C. connectens* Möllendorff.—7, 8. *C. Boholensis* Broderip.



1 á 3. *Cochlostyla Nympha* Pfeiffer.—4. *C. dactylus* Broderip.—5, 6. *C. carinata* Lea.

34 35 to 75 inclusive

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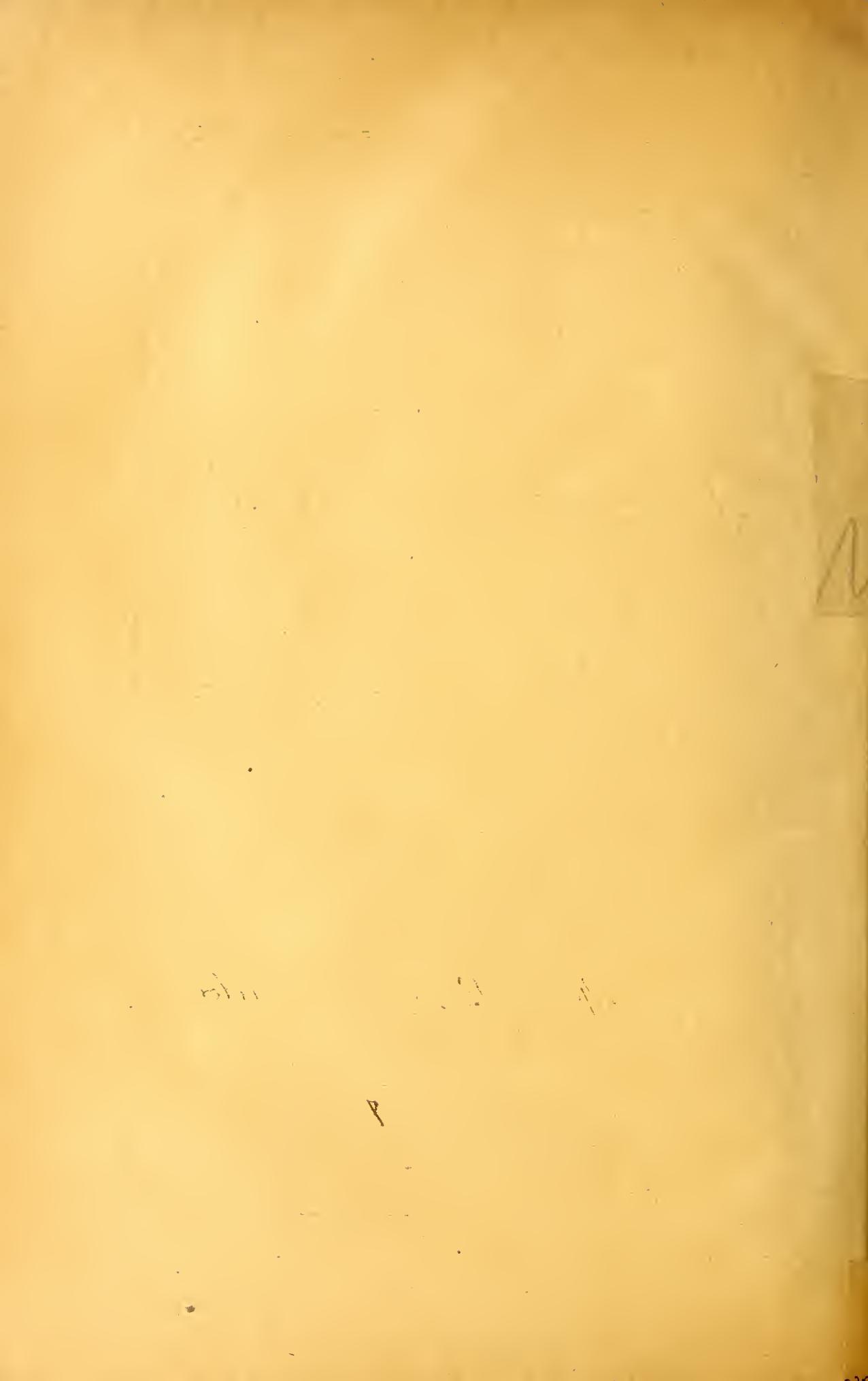
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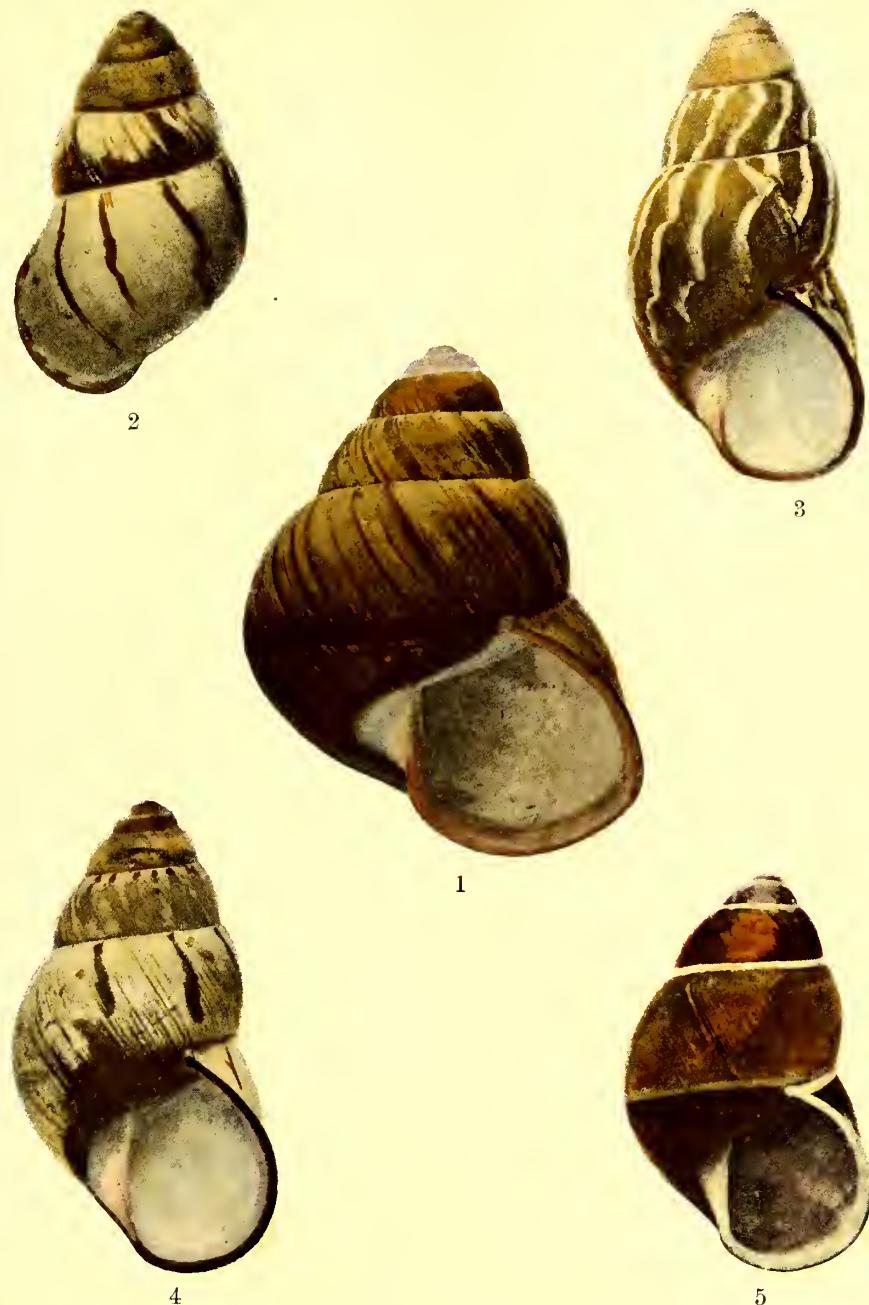
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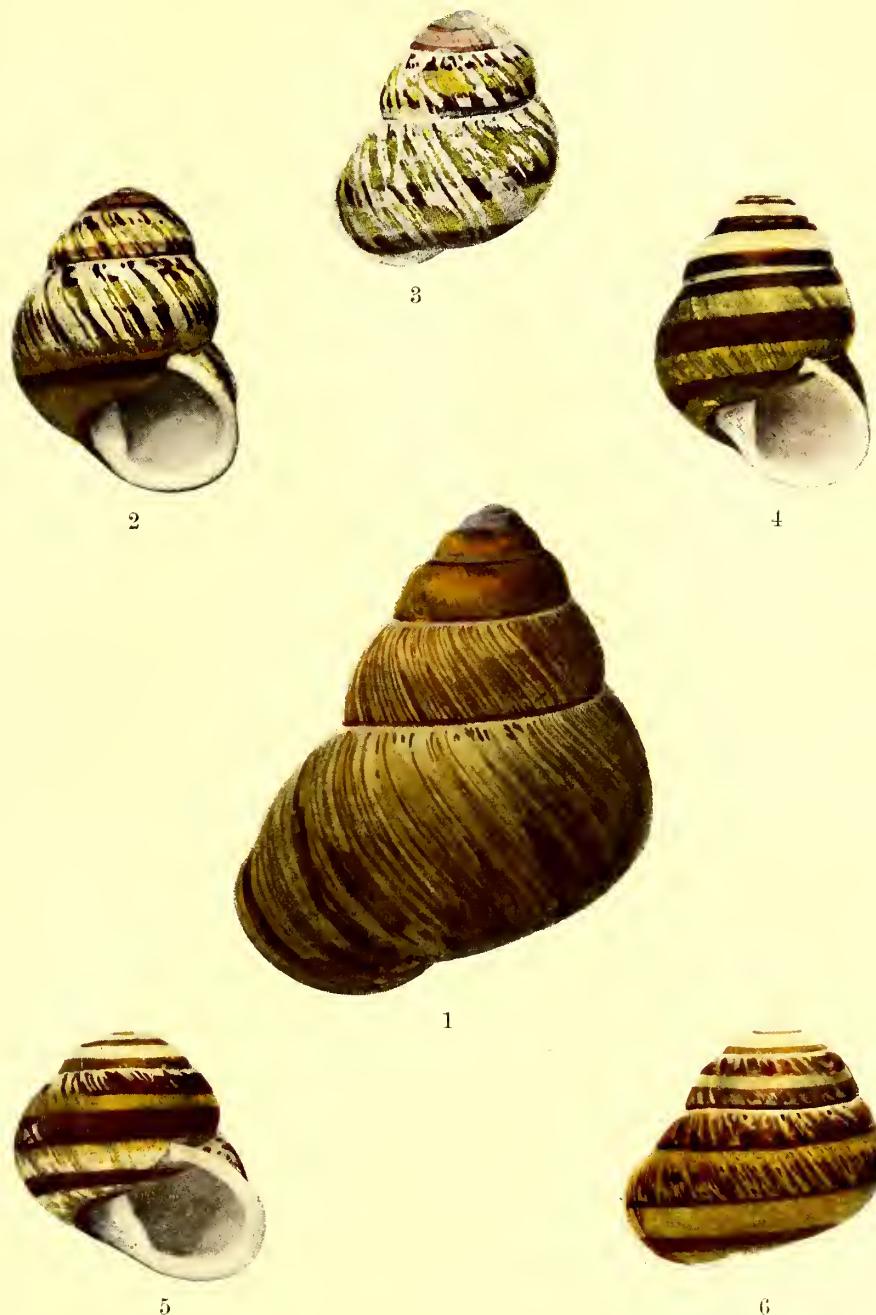
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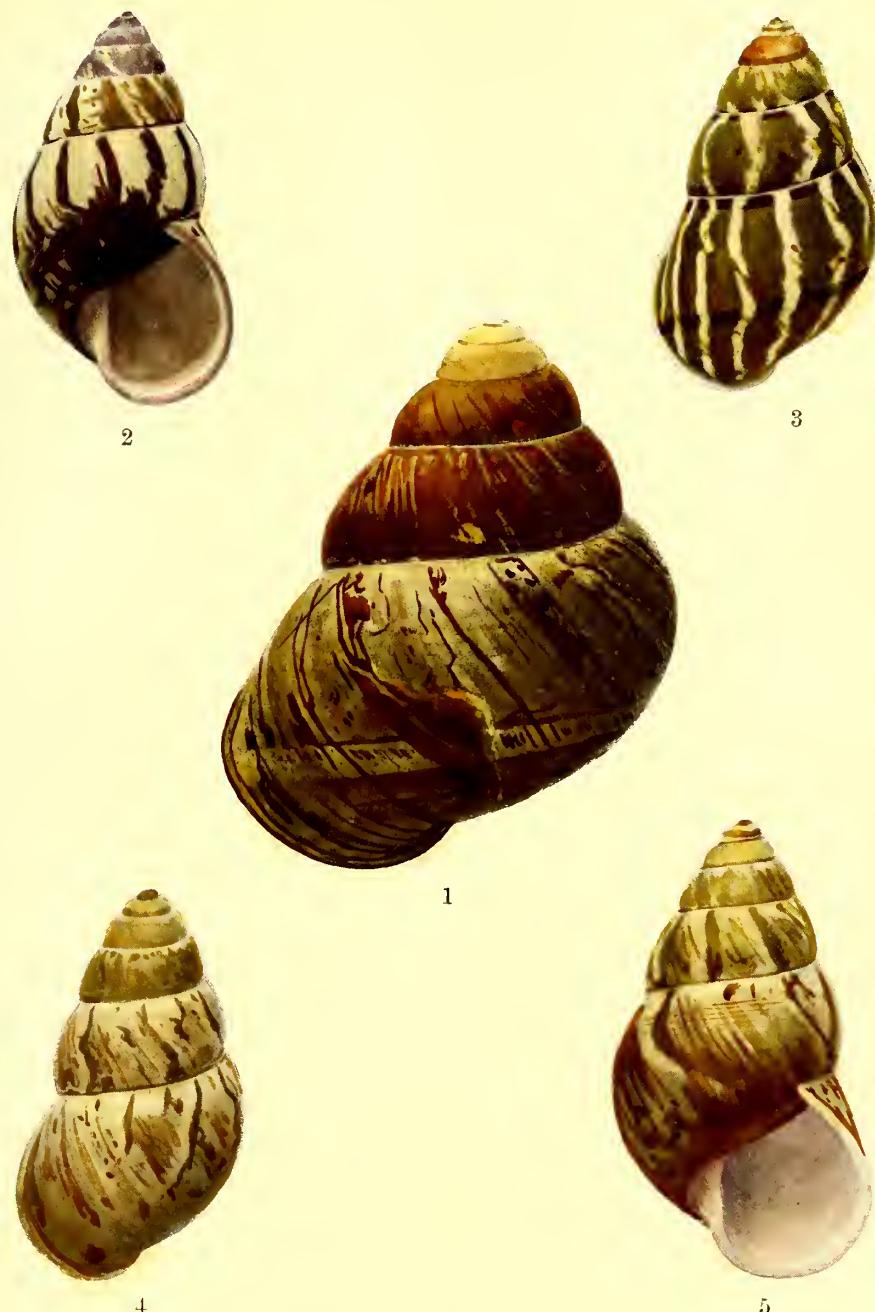




1. *Cochlostyla Philippinensis* Reeve.—2 á 4. *C. pictor* Broderip.—5. *C. smaragdina* Reeve. var.



1. *Cochlostyla Philippinensis* Reeve.—2, 3. *C. hydrophana* Sowerby.—4. *C. metaformis* Ferussac.—5, 6. *C. tephrodes* Pfeiffer.



1. *Cochlostyla lignaria* Pfeiffer.—2. *C. pictor* Broderip.—3, 4, 5. *C. fulgetrum* Broderip.



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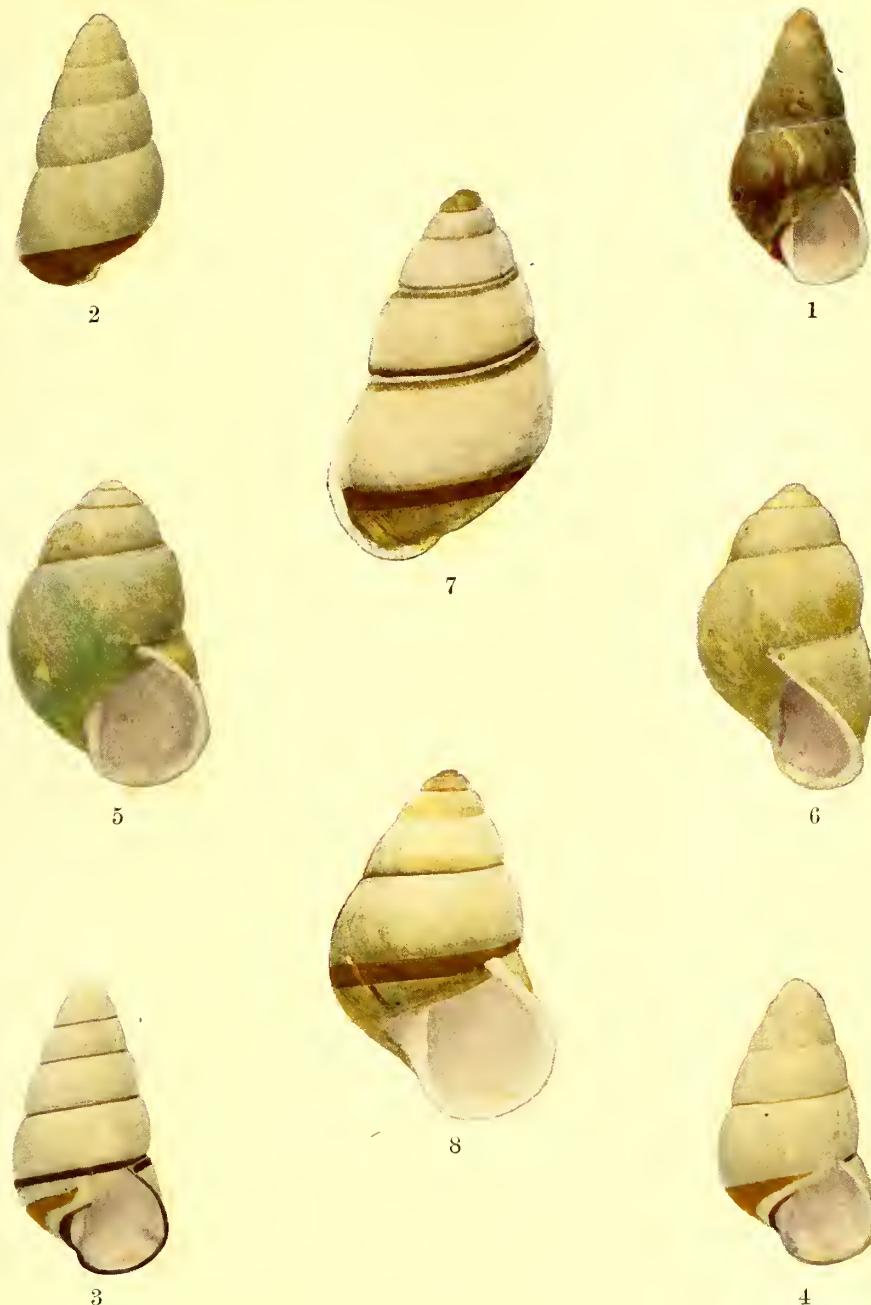


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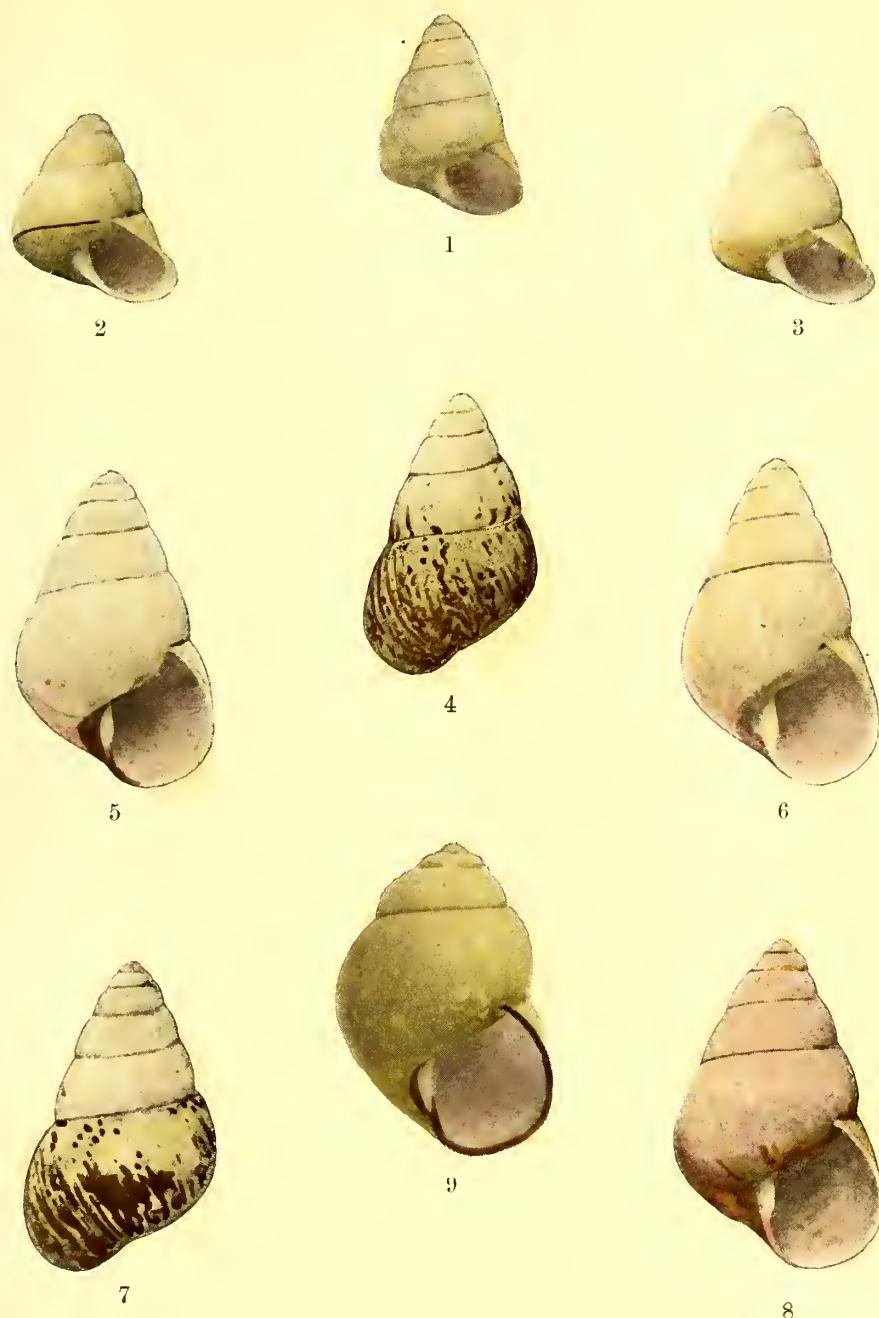


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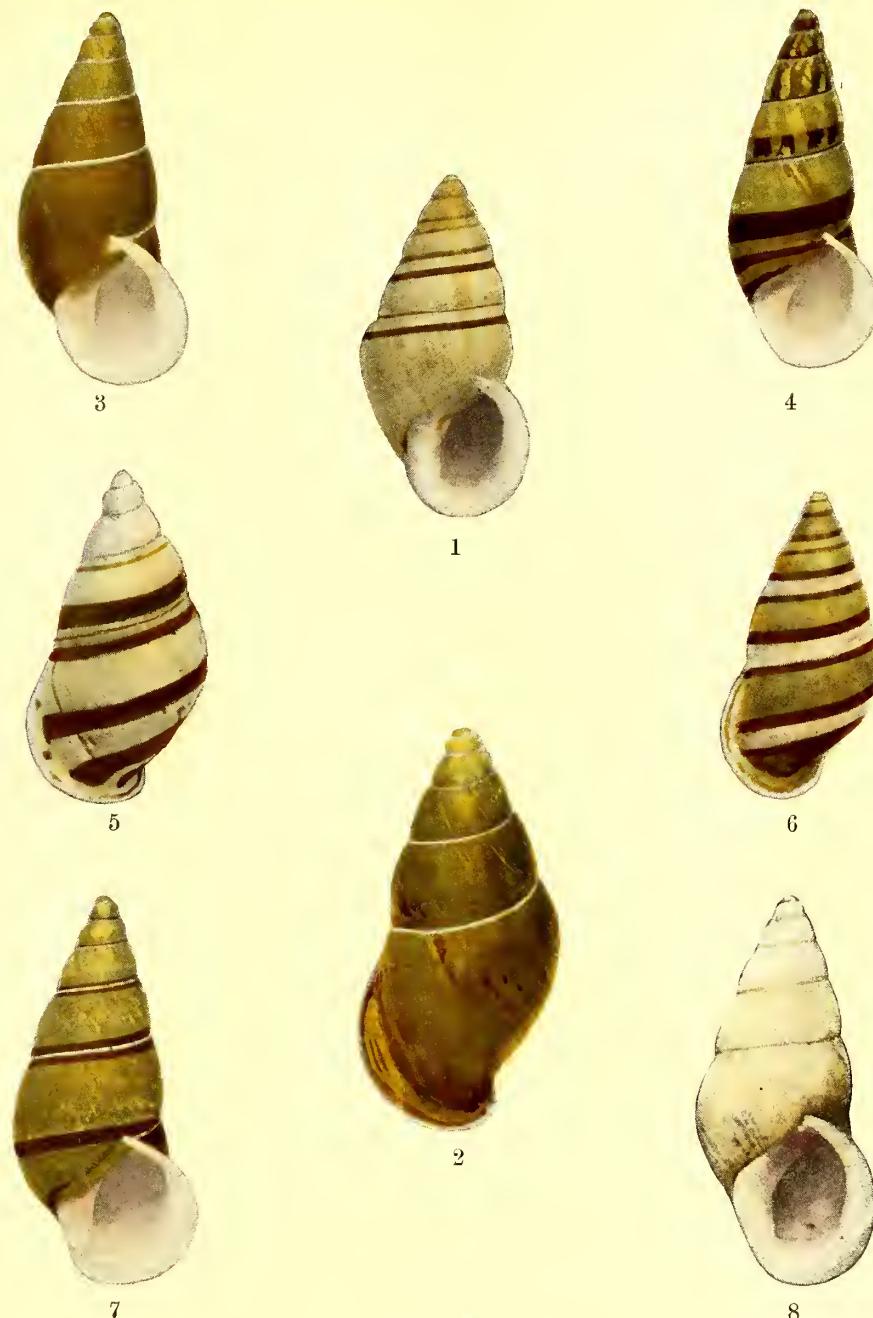
1, 2. *Cochlostyla nobilis* Reeve.—3, 4. *C. Calista* Broderip.—5, 6. *C. subcarinata* Pfeiffer.
7. *C. Belcheri* Pfeiffer.—8. *C. Guimarasensis* Broderip.



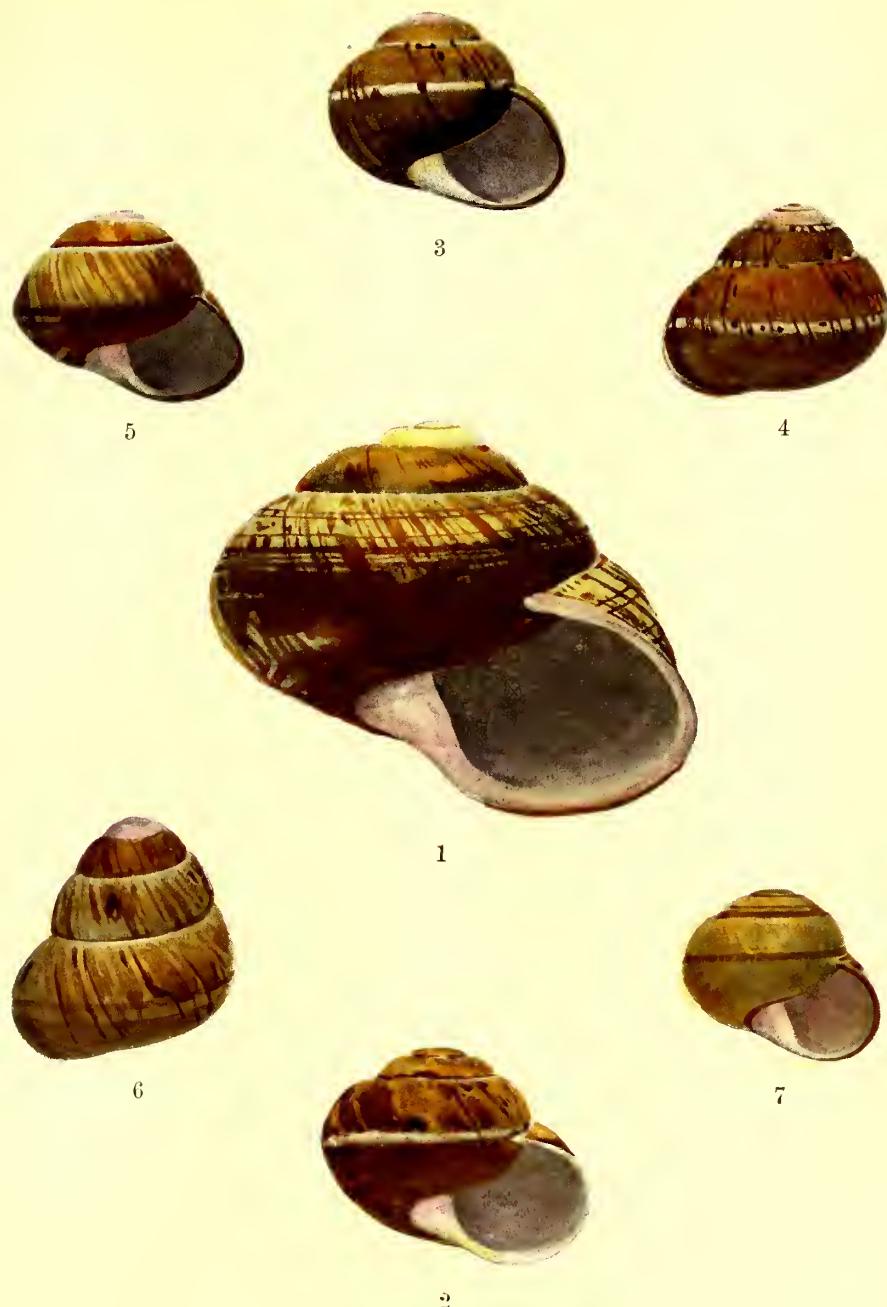
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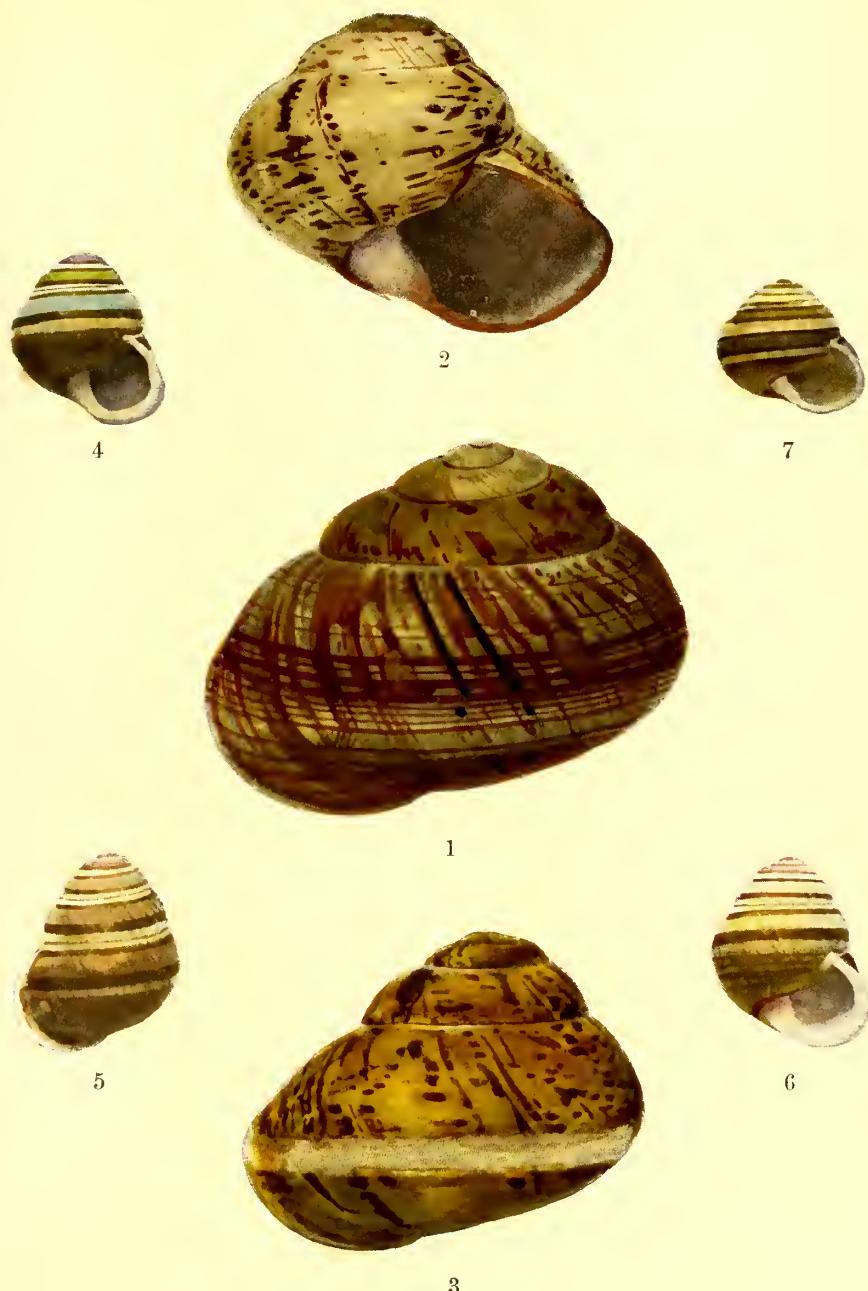
1. *Cochlostyla opalina* Sowerby.—2, 3. *C. Dumonti* Pfeiffer.—4 à 8. *C. cincinna* Sowerby.—9. *C. Barandae* Hidalgo.



1 á 8.—*Cochlostyla porracea* Jay.



1. *Cochlostyla Harfordi* Broderip.—2. *C. Dataensis* Semper.—3, 4. *C. erythrospira* Möllendorff.—5, 6. *C. Montfortiana* Pfeiffer.—7. *C. retusa* Pfeiffer.



1. *Cochlostyla Harfordi* Broderip.—2, 3. *C. Mindanaensis* Sowerby.—4, 5, 6. *C. Ilocensis* Sowerby.—7. *C. versicolor* Möllendorff.



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1. *Cochlostyla decorata* Ferussac.—2. *C. Solai* Hidalgo.—3, 4, 5, 6. *C. velata* Broderip.—
7. *C. leucophaea* Sowerby. var.—8. *C. flammula* Semper.



1, 2. *Cochlostyla connectens* Möllendorff.—3 á 6. *C. gracilis* Lea.—7. *C. solivaga* Reeve.
8. *C. virens* Pfeiffer.



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1 á 3. *Cochlostyla Limansauensis* Semper.—4. *C. suprabadia* Semper.—5, 6. *C. Buschi* Pfeiffer.—7, 8. *C. Polillensis* Pfeiffer.



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1. *Cochlostyla acuminata* Sowerby, var.—2 á 6. *C. calobapta* Jonas.—7, 8. *C. fictilis* Broderip.—9. *C. accedens* Möllendorff.



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1 à 4. *Cochlostyla arata* Sowerby.—5. *C. Naujanica* Hidalgo.—6, 7. *C. brachyodon* Sowerby.—8. Id. var.



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1. *Cochlostyla sarcinosa* Ferussac.—2, 3. *C. polychroa* Sowerby, var.—4, 5. *C. mus* Broderip.



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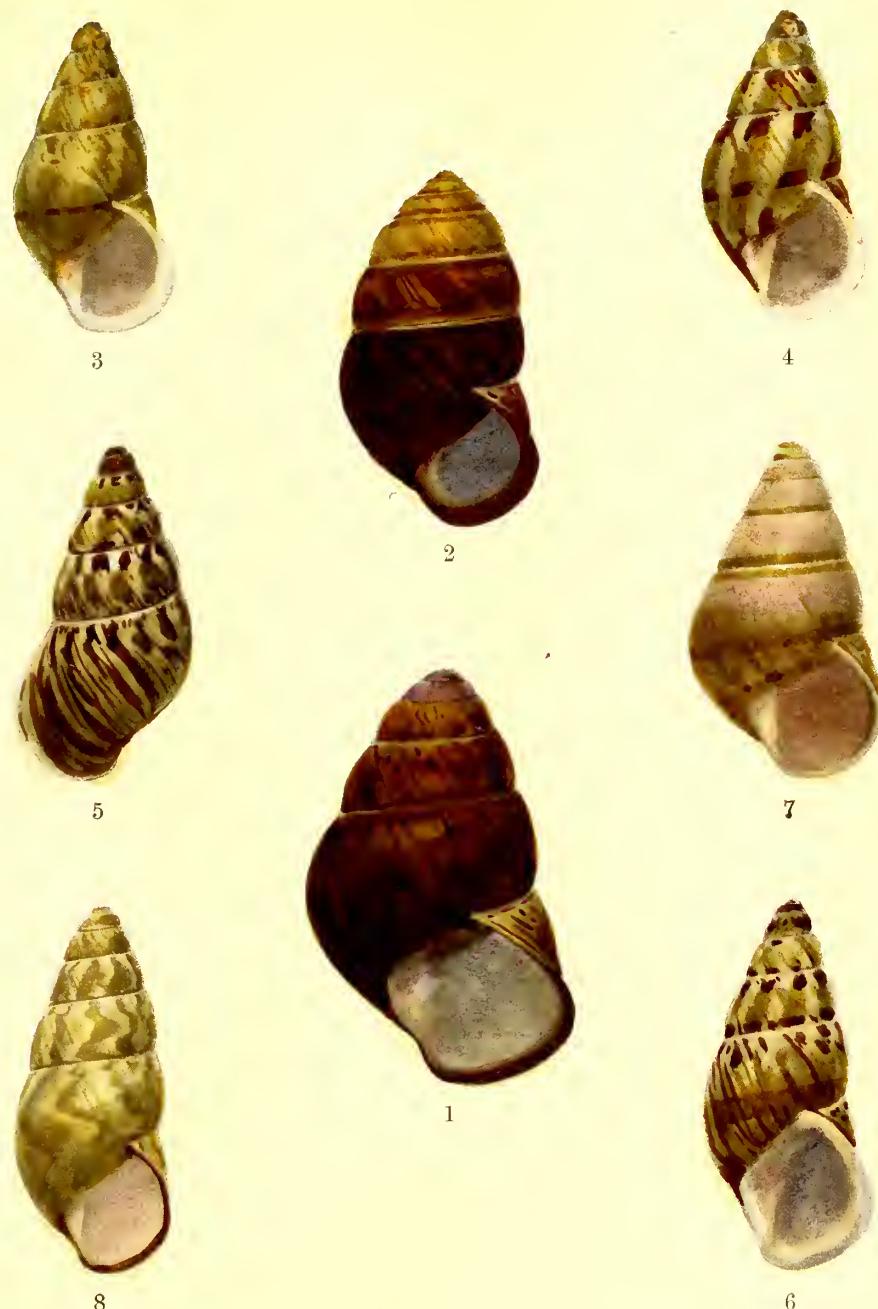


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1 à 5. *Cochlostyla rustica* Mousson.—6, 7. *C. oomorpha* Sowerby.
8. *C. oblonga* Sowerby.



1. *Cochlostyla Philippinensis* Reeve.—2. *C. Villari* Hidalgo, var.—3 á 6. *C. Möllendorffii* Hidalgo.—7. *C. Fischeri* Hidalgo.—8. *C. Nympha* Pfeiffer, var.



1. *Cochlostyla solida* Pfeiffer, var.—2. *C. adusta* Sowerby.—3 á 6. *C. Calamianica* Quadras y Möllendorff.—7. *C. virens* Pfeiffer, var.—8. *C. connectens* Möllendorff, var.



1 á 7. *Cochlostyla virgata* Jay. variedades.



1. *Cochlostyla fulgens* Sowerby, var.—2. *C. orbitula* Sowerby.—3. *C. Leopardus* Pfeiffer.
4. *C. Pilsbryi* Hidalgo.—5 à 7. *C. mus* Broderip, var.—8. *C. curta* Sowerby, var.



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1, 2. *Cochlostyla festiva* Donovan.—3, 4. *C. zonifera* Sowerby, var.—5. *C. Samarensis* Semper.—6. *C. microspira* Pfeiffer.—7, 8. *C. Iloconensis* Sowerby.



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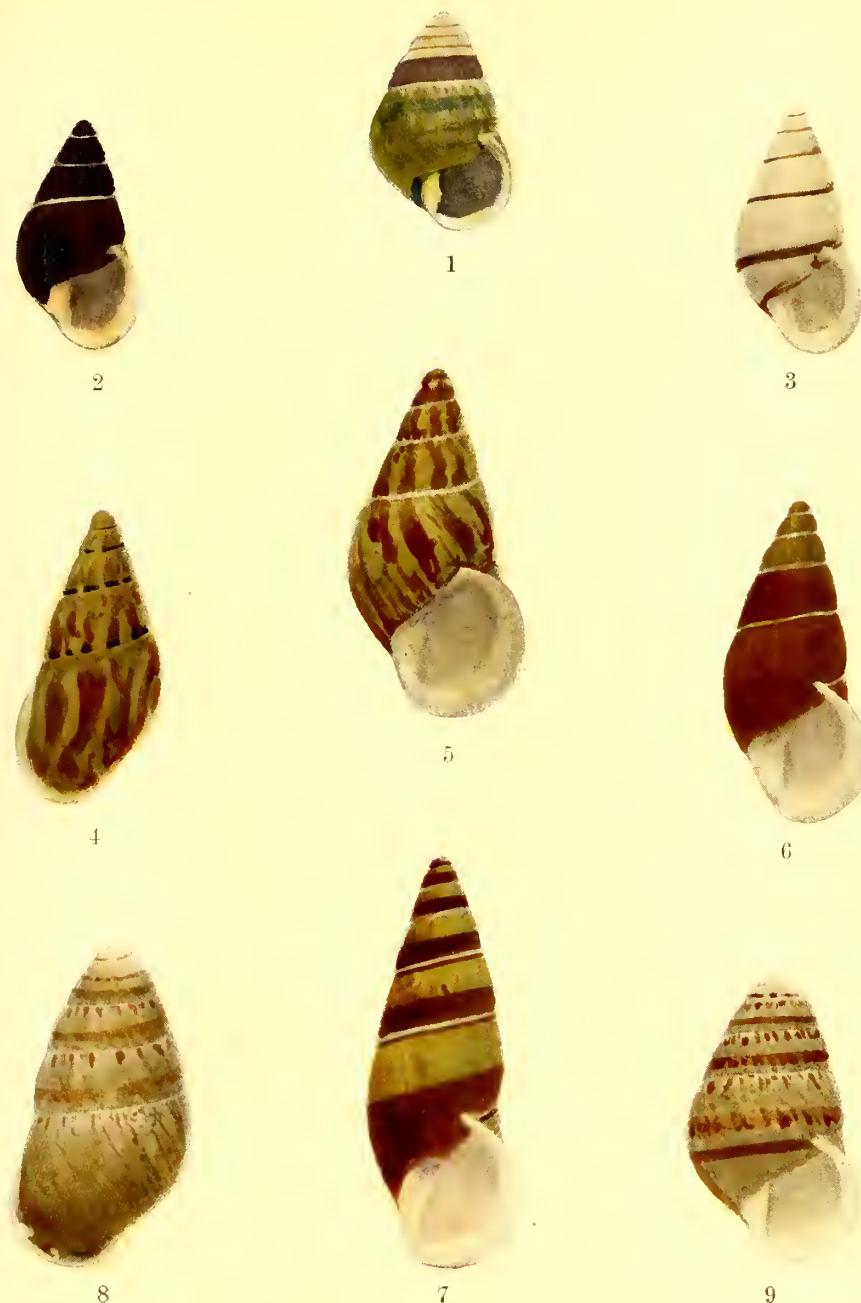


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1 á 5. *Cochlostyla Mindoroensis* Broderip.



1. *Cochlostyla Cossmanniana* Crosse.—2, 3. *C. Partuloides* Broderip.—4 à 7. *C. porracea* Jay. variedades.—8, 9. *C. balanooides* Jonas.



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1, 2. *Amphidromus maculiferus* Sowerby. var.—3, 4. *A. Chloris* Reeve.—5 á 8. *A. entobaptus* Dohrn.



1 á 6. *Amphidromus maculiferus* Sowerby.



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1 á 4. *Amphidromus nigrofilosus* Rochebrune.—5, 6. *A. Quadrasi* Hidalgo.
7, 8. *A. dubius* Fulton.



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1 á 8. *Helix Dryope* Broderip.—9. *H. phloiodes* Pfeiffer.



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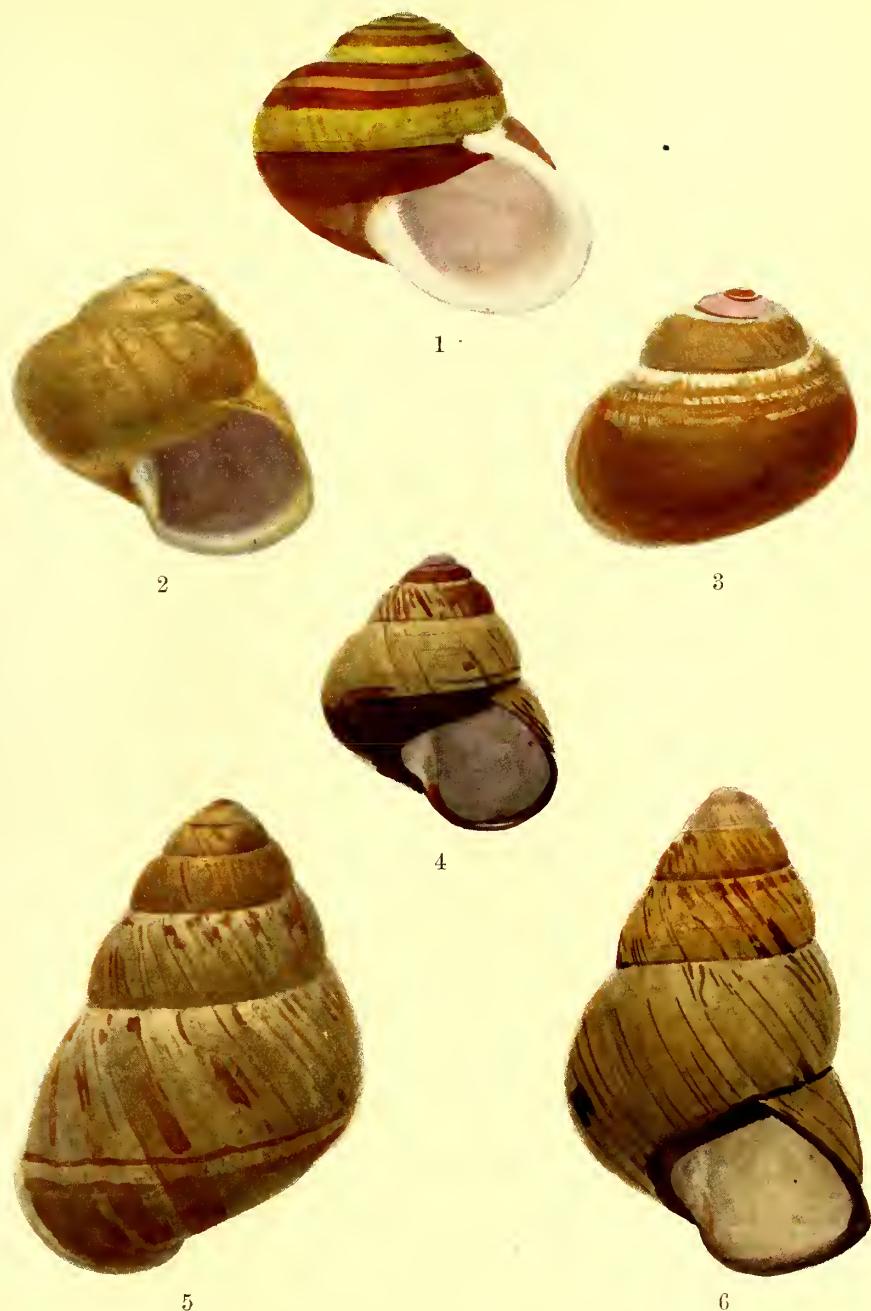


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1, 2. *Cochlostyla Jonasi* Pfeiffer.—3. *C. Leai* Pfeiffer.—4. *C. Buschi* Pfeiffer, var.
5. *C. hololeuca* Pfeiffer.—6. *C. phaeostyla* Pfeiffer, var.—7. *C. Barandae* Hidalgo, var.
8. *C. aplomorpha* Jonas.



1. *Cochlostyla Cailliaudi* Deshayes, var.—2. *C. Luengoi* Hidalgo.—3. *C. Princeps* Reeve.
4. *C. Pithogaster* Ferussac, var.—5. *C. rufogaster* Lesson.—6. *C. Faunus* Broderip.

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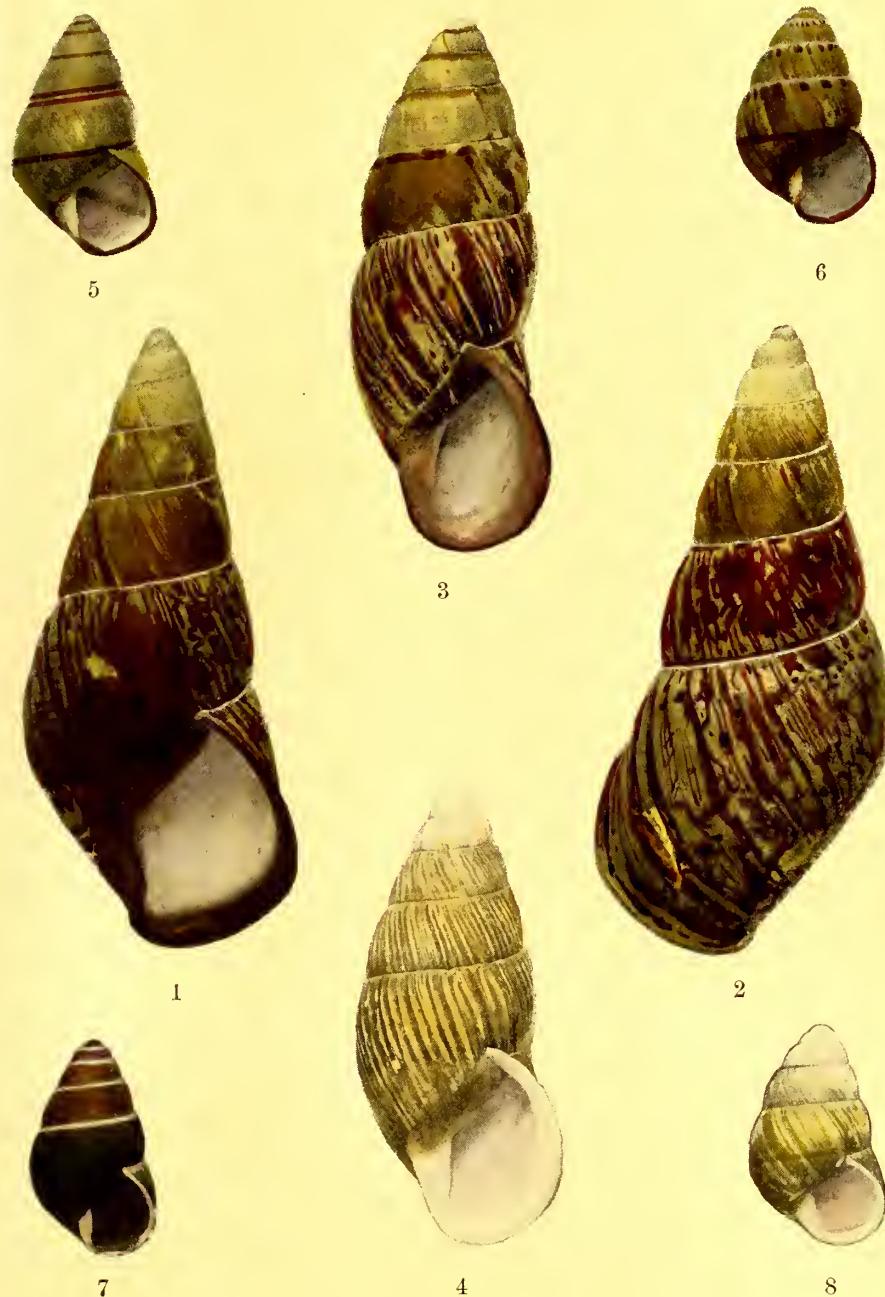
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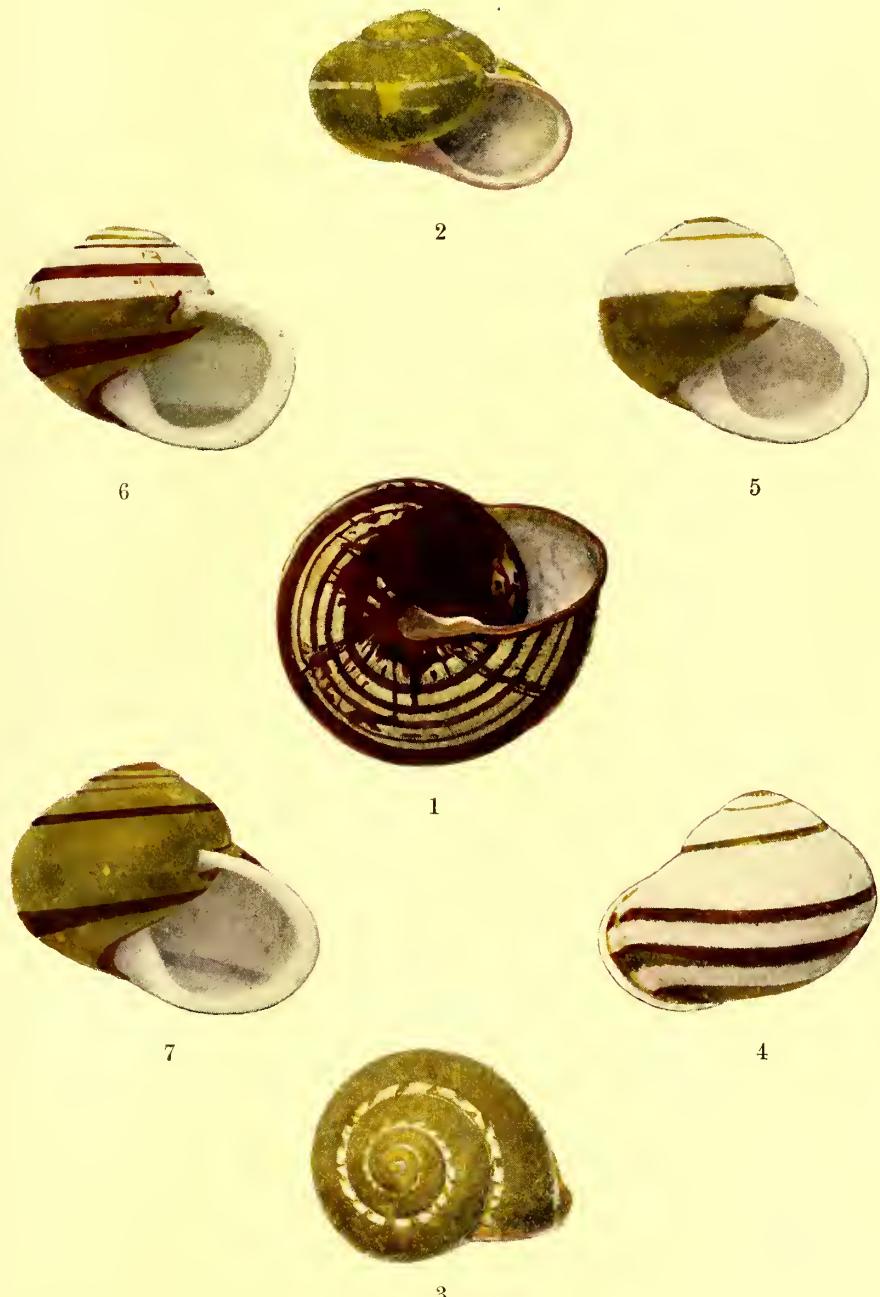




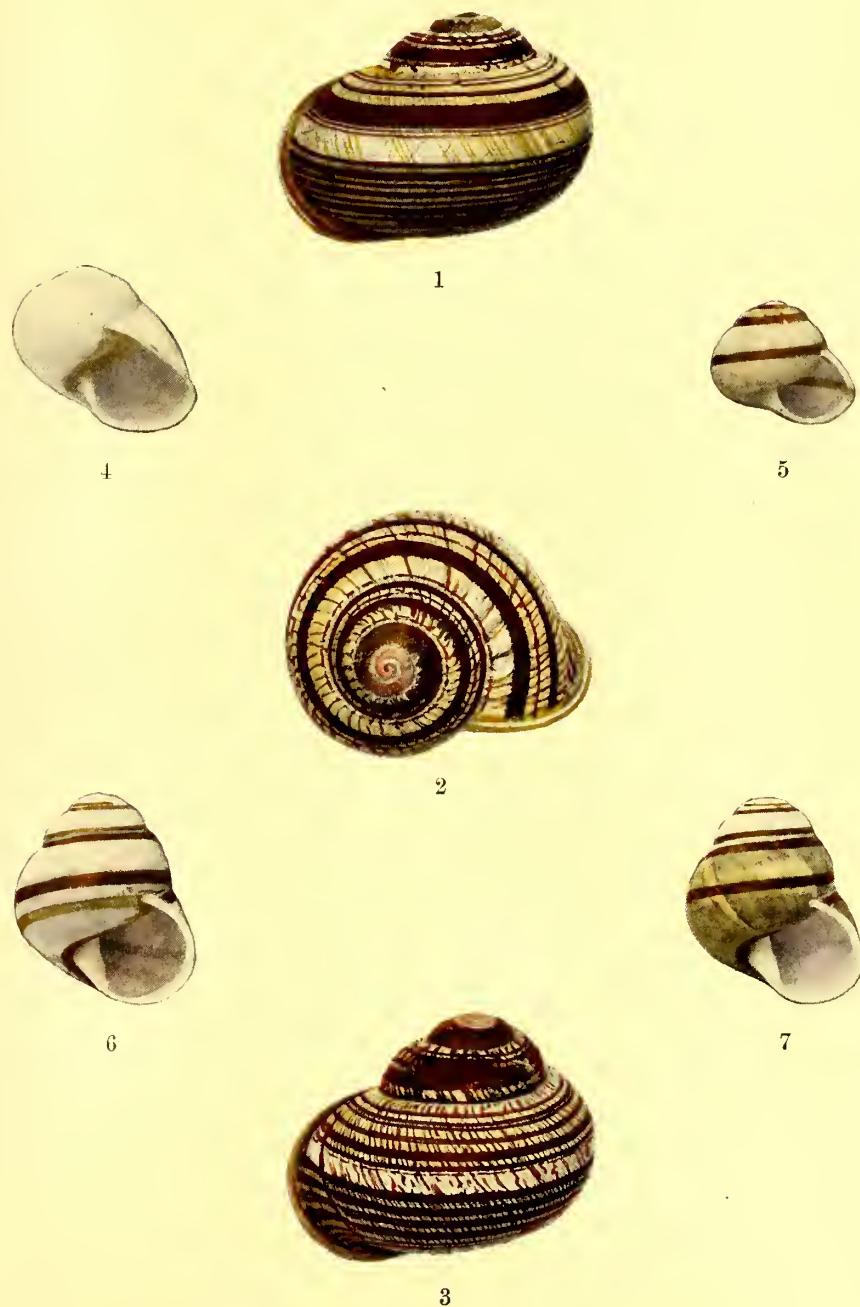
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5. *C. acuminata* Sowerby.—6. *C. pyramidalis* Sowerby.—7, 8. *C. Quadrasi* Hidalgo.



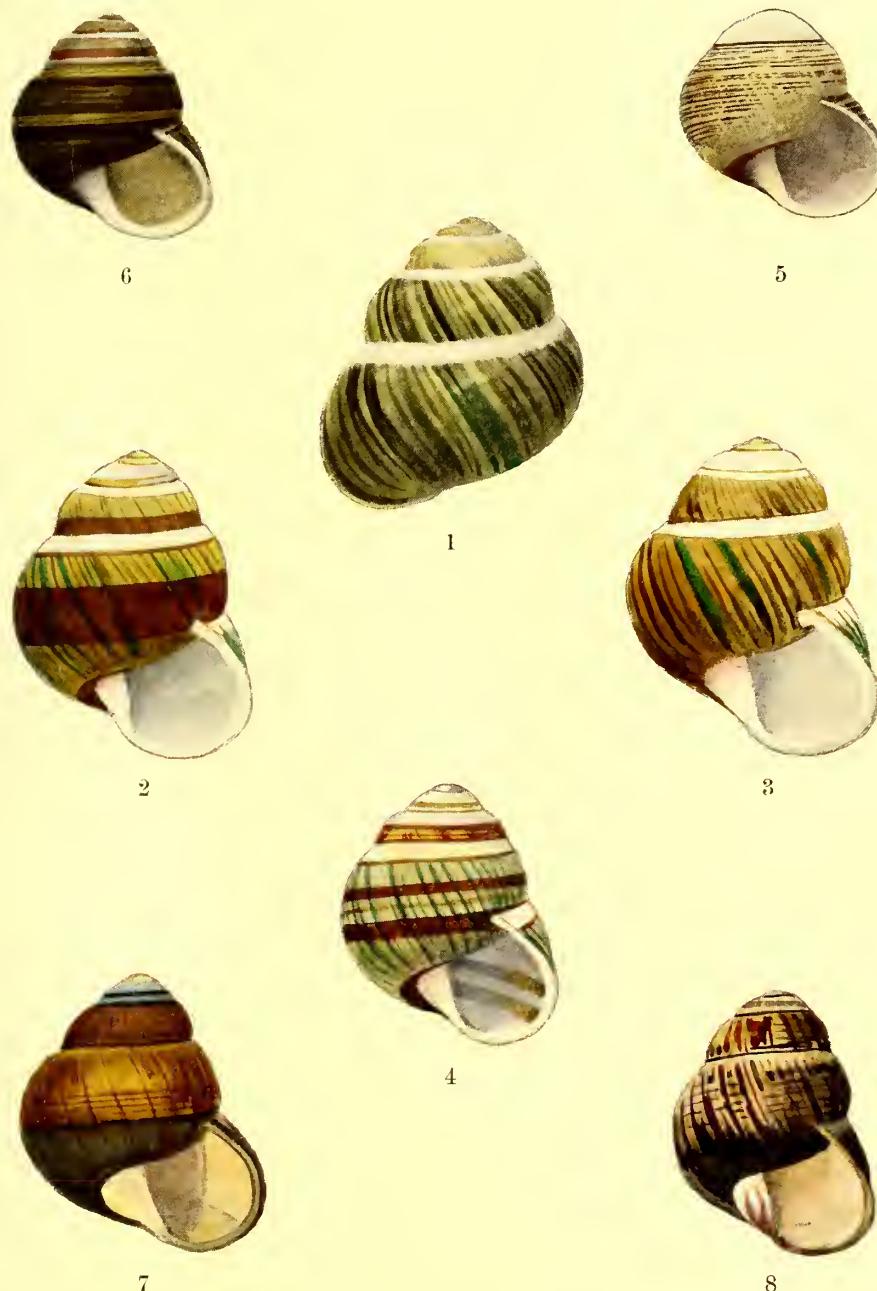
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5 á 7. *C. modesta* Sowerby.—8. *C. quadrifasciata* Hidalgo.



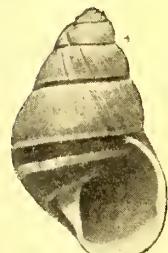
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4. *C. Albaiensis* Sowerby. var. Semperi.—5, 6, 7. *C. xanthobasis* Pilsbry.



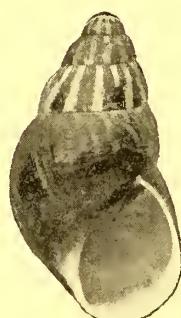
1 à 3. *Cochlostyla pulcherrima* Sowerby.—4. *C. obtusa* Pfeiffer.
5. *C. pulchella* Möllendorff.—6, 7. *C. hydrophana* Sowerby.



I á 4. *Cochlostyla viridostriata* Lea.—5. *C. Butleri* Pfeiffer.—6. *C. fulgens* Sowerby, var.
7. *C. Seckendorffiana* Pfeiffer.—8. *C. glaucoptalma* Pfeiffer.



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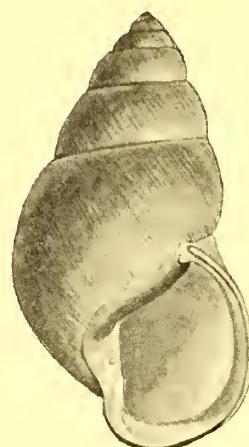
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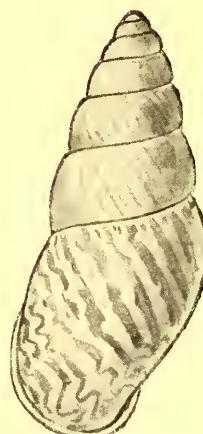
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1 á 5. *Cochlostyla Fischeri* Hidalgo, variedades.—6. *C. frater* Ferussac.
7, 8. *C. Diana* Broderip.



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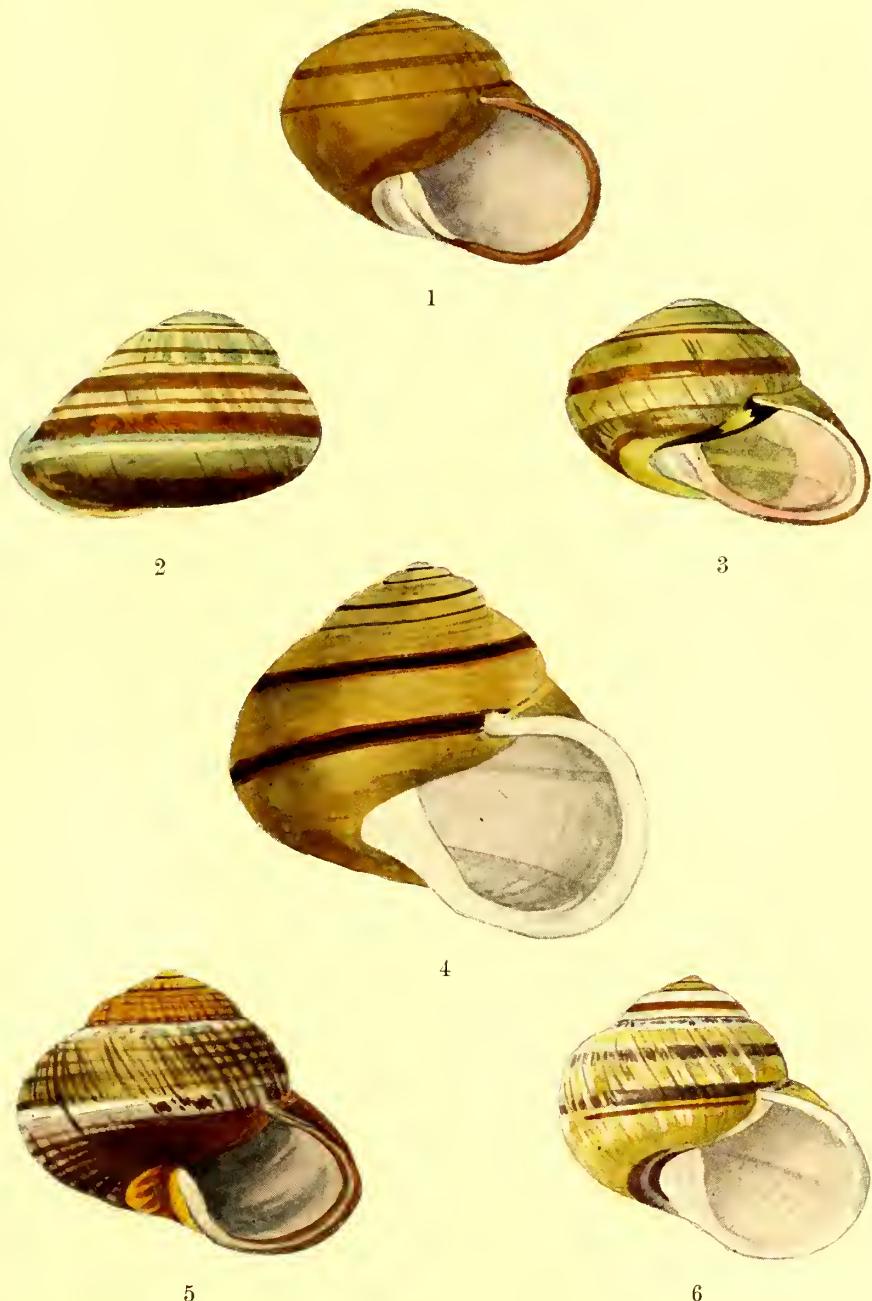


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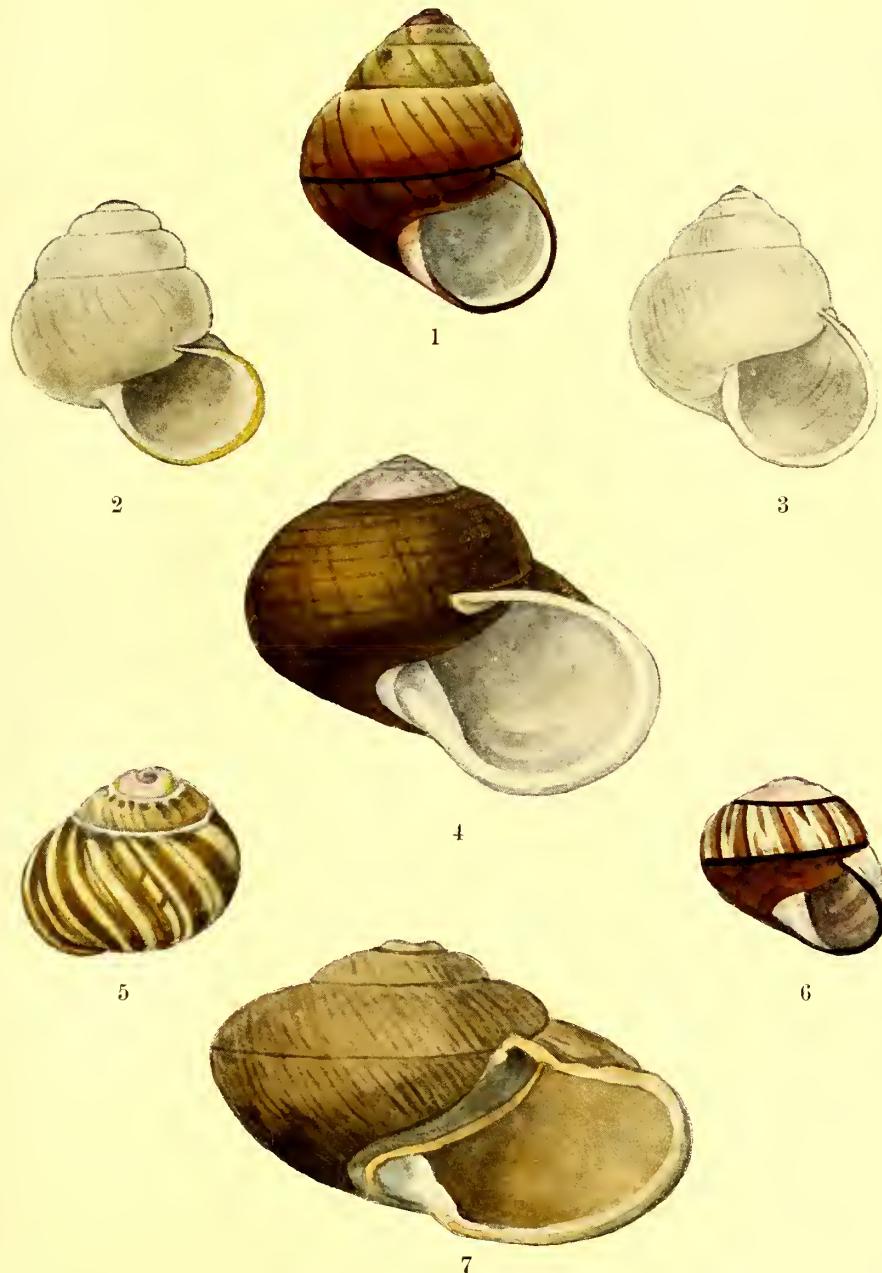


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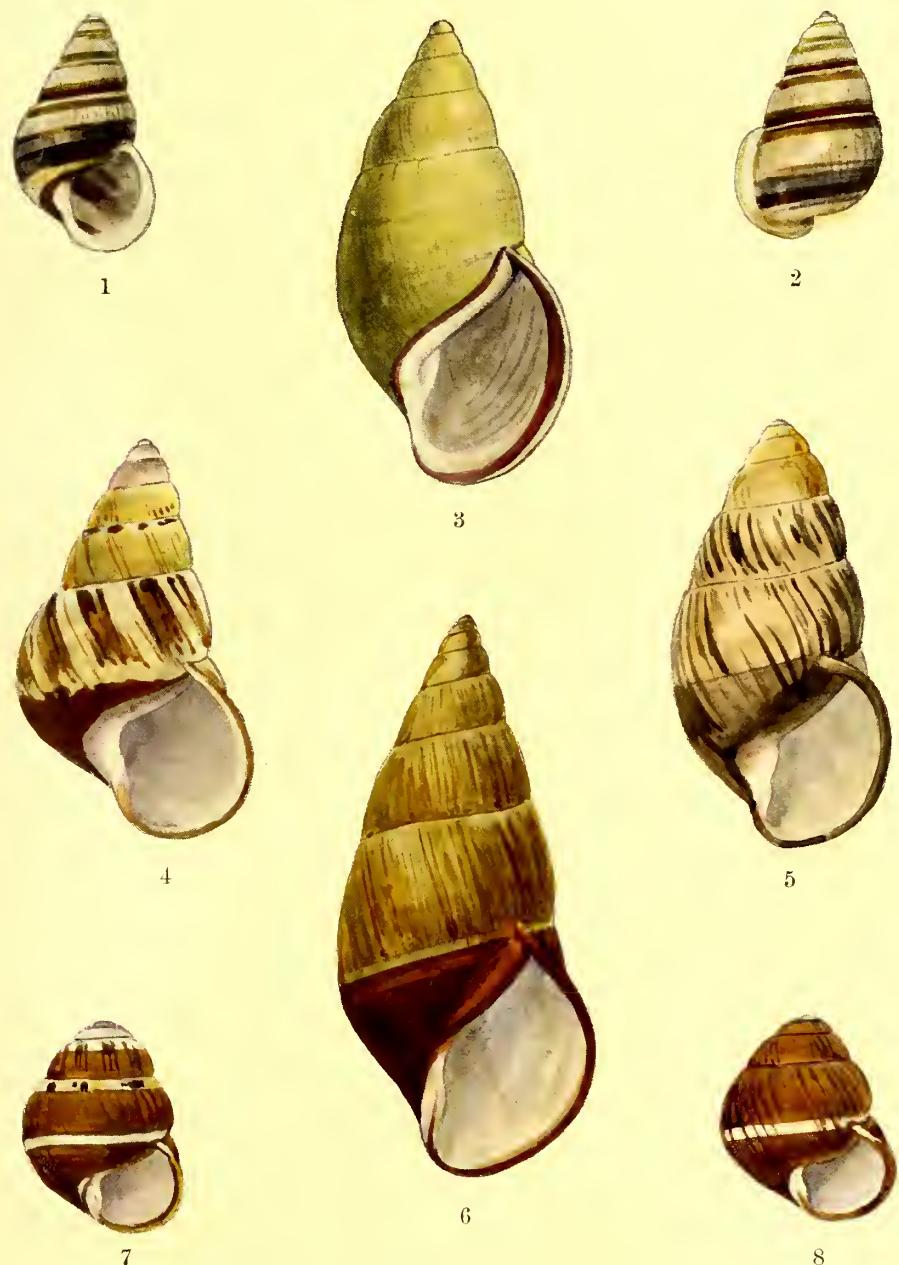
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7, 8. *C. Diana* Broderip.



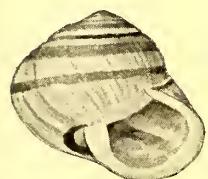
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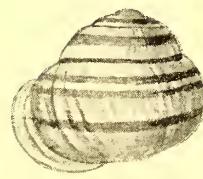
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4. *C. Cailliaudi* Deshayes. var. *ferruginea*.—5, 6. *C. retusa* Pfeiffer.
7. *C. cryptica* Broderip. var. *cineracea*.



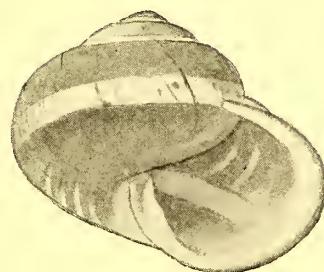
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4. *C. Hainesi* Pfeiffer.—5. *C. Palawanensis* Pfeiffer.—6. *C. carinata* Lea.
7, 8. *C. montana* Semper.



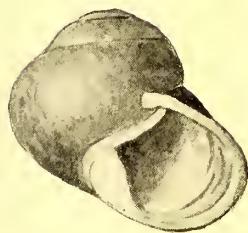
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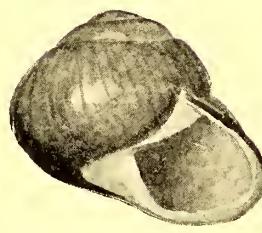
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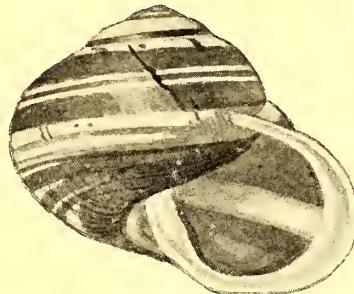
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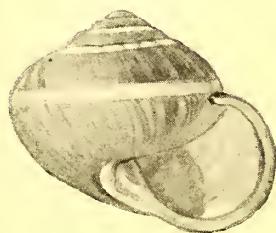
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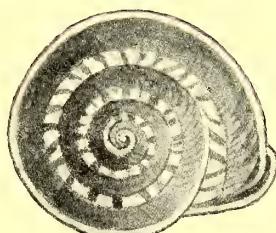
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1, 2. *Cochlostyla Damahoyi* Pfeiffer.—3, 4. *C. Rehbeini* Pfeiffer.—5. *C. obtusa* Pfeiffer.
6. *C. Moreleti* Pfeiffer.—7, 8. *C. Annæ* O. Semper.



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1, 2. *Cochlostyla Damahoyi* Pfeiffer.—3, 4. *C. Rehbeini* Pfeiffer.—5. *C. obtusa* Pfeiffer.
6. *C. Moreleti* Pfeiffer.—7, 8. *C. Annae* O. Semper.



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1. *Cochlostyla eburnea* Reeve.—2. *C. Aegle* Broderip.—4. *C. sarcinosa* Ferussac. var.
4. *C. Guimarasensis* Broderip.—5. *C. Siquijorensis* Pfeiffer.



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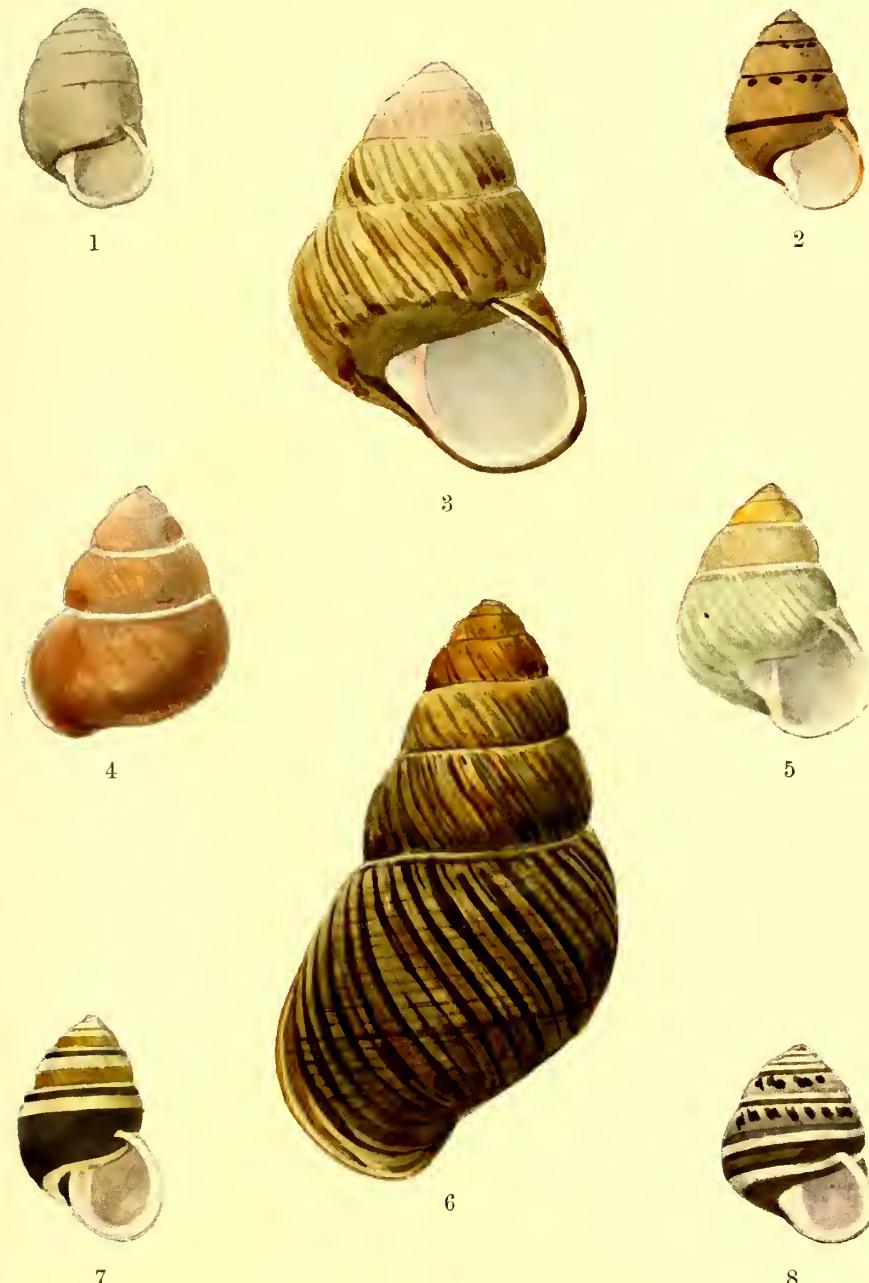


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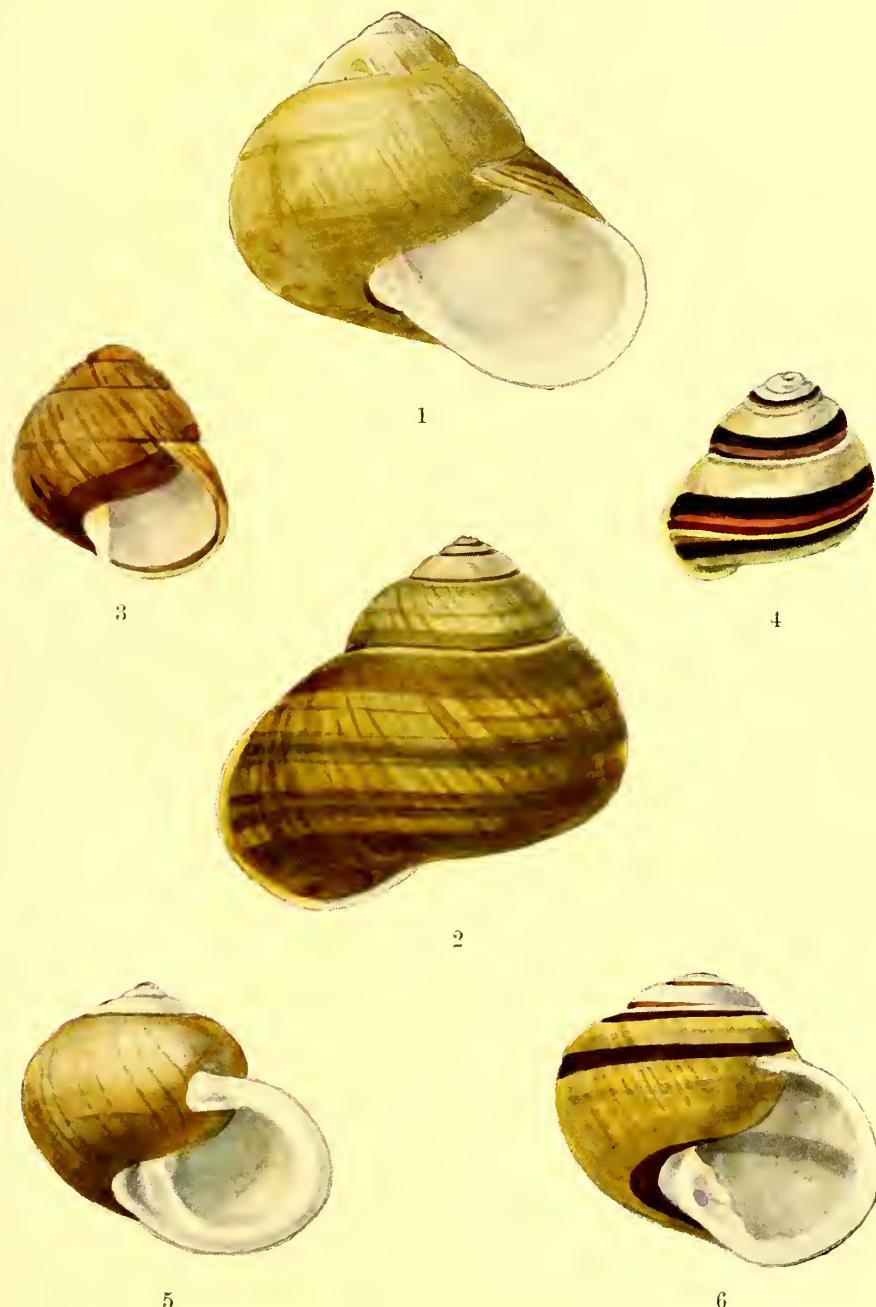


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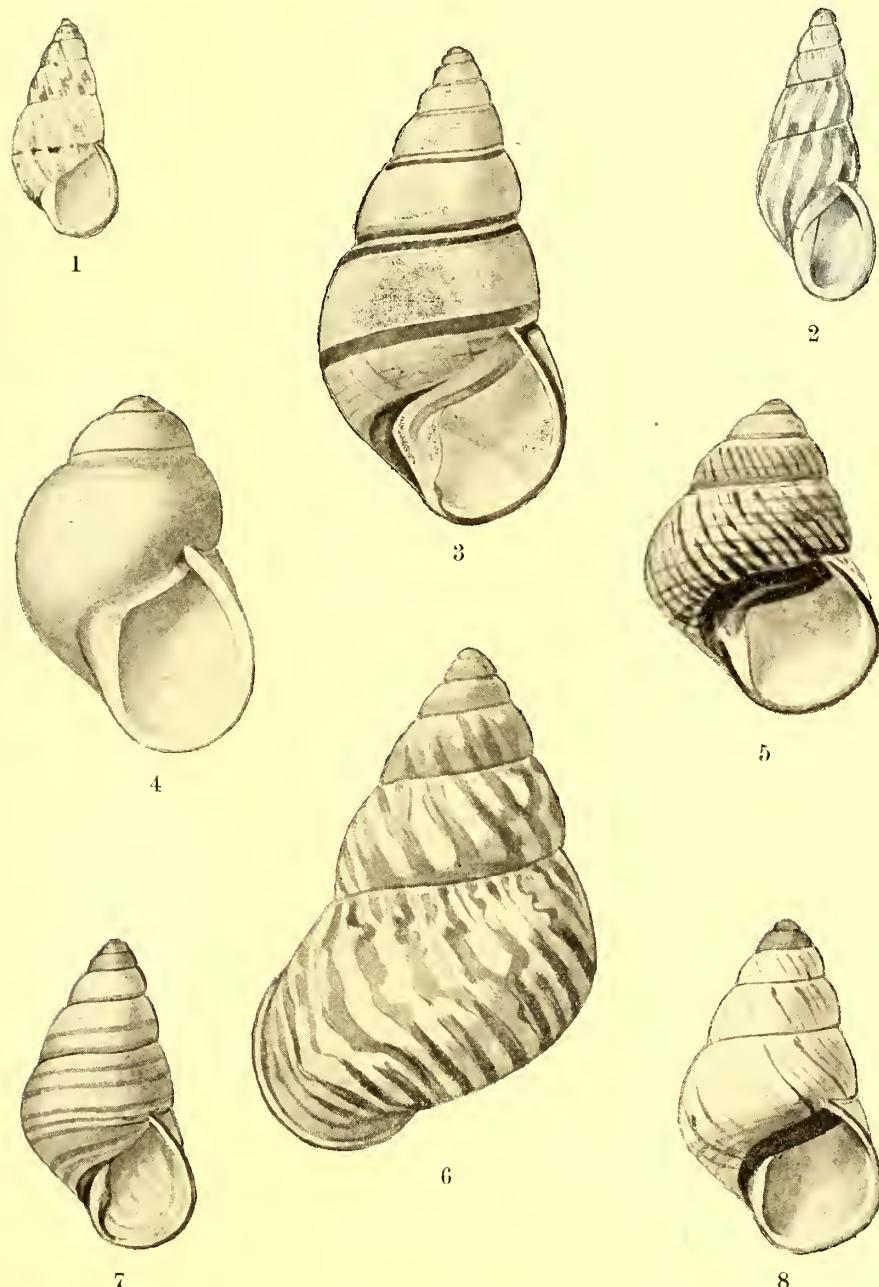
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1. *Cochlostyla brevicula* Pfeiffer.—2. *C. incompta* Sowerby.—3. *C. Pilsbryi* Hidalgo.
4, 5. *C. Buschi* Pfeiffer.—6. *C. solida* Pfeiffer.—7. *C. oomorpha* Sowerby.
8. *C. fenestrata* Sowerby.



1, 2. *Cochlostyla generalis* Pfeiffer.—3. *C. languida* Pfeiffer.—4. *C. tenera* Sowerby, var.
5. *C. ponderosa* Pfeiffer.—6. *C. microspira* Pfeiffer.



1. *Cochlostyla Cuyoensis* Pfeiffer.—2. *C. larvata* Broderip.—3. *C. succincta* Reeve.
4. *C. uber* Pfeiffer.—5. *C. Daphnis* Broderip. var. *cunctator*.—6. *C. nimbosa* Broderip.
var. *Pfeifferiana*.—7. *C. Calypso* Broderip.—8. *C. solivaga* Reeve.



1. *Cochlostyla Cuyoensis* Pfeiffer.—2. *C. larvata* Broderip.—3. *C. succincta* Reeve.
4. *C. uber* Pfeiffer.—5. *C. Daphnis* Broderip. var. *cunctator*.—6. *C. nimbosa* Broderip.
var. *Pfeifferiana*.—7. *C. Calypso* Broderip.—8. *C. solivaga* Reeve.



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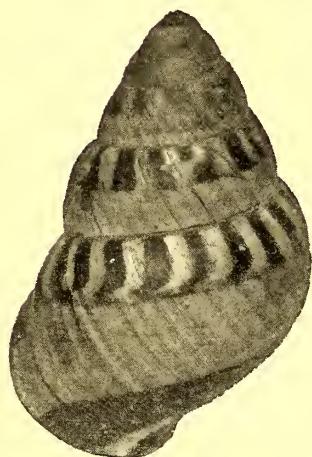
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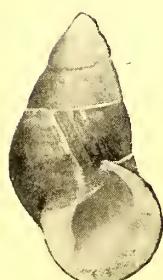
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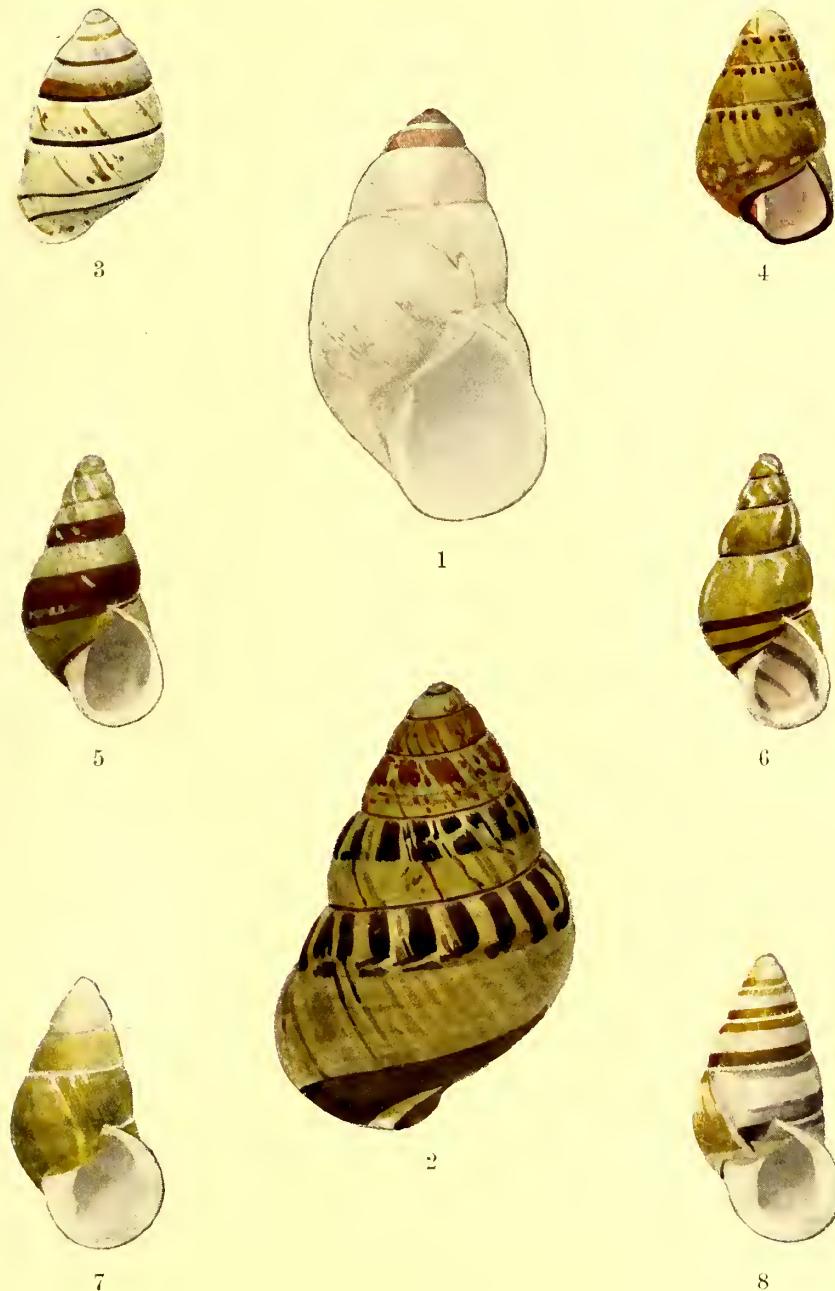


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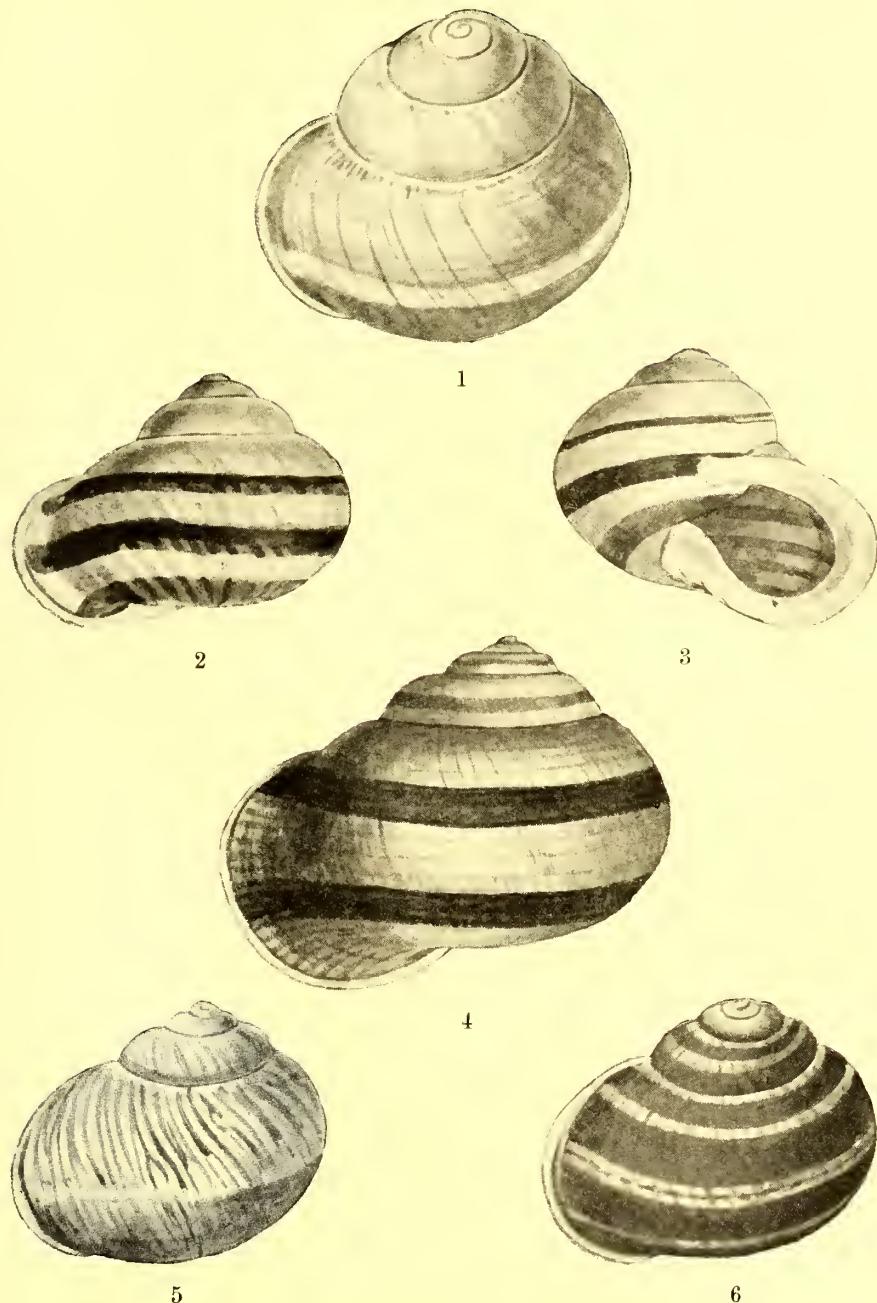


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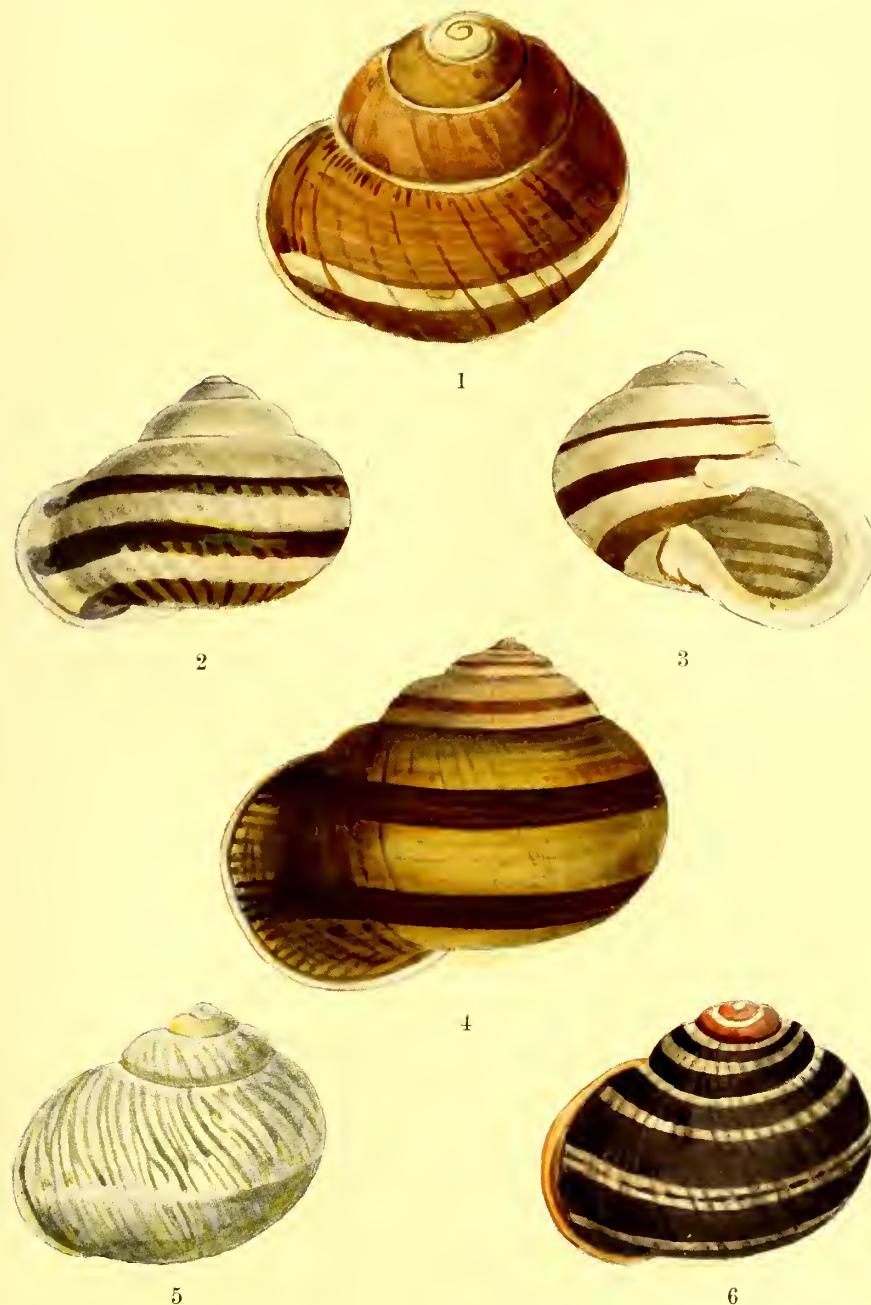
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3. *C. stabilis* Sowerby.—4. *C. concinna* Sowerby, var.—5, 6. *C. calobapta* Jonas. var.
7, 8. *C. nigrocincta* Semper.



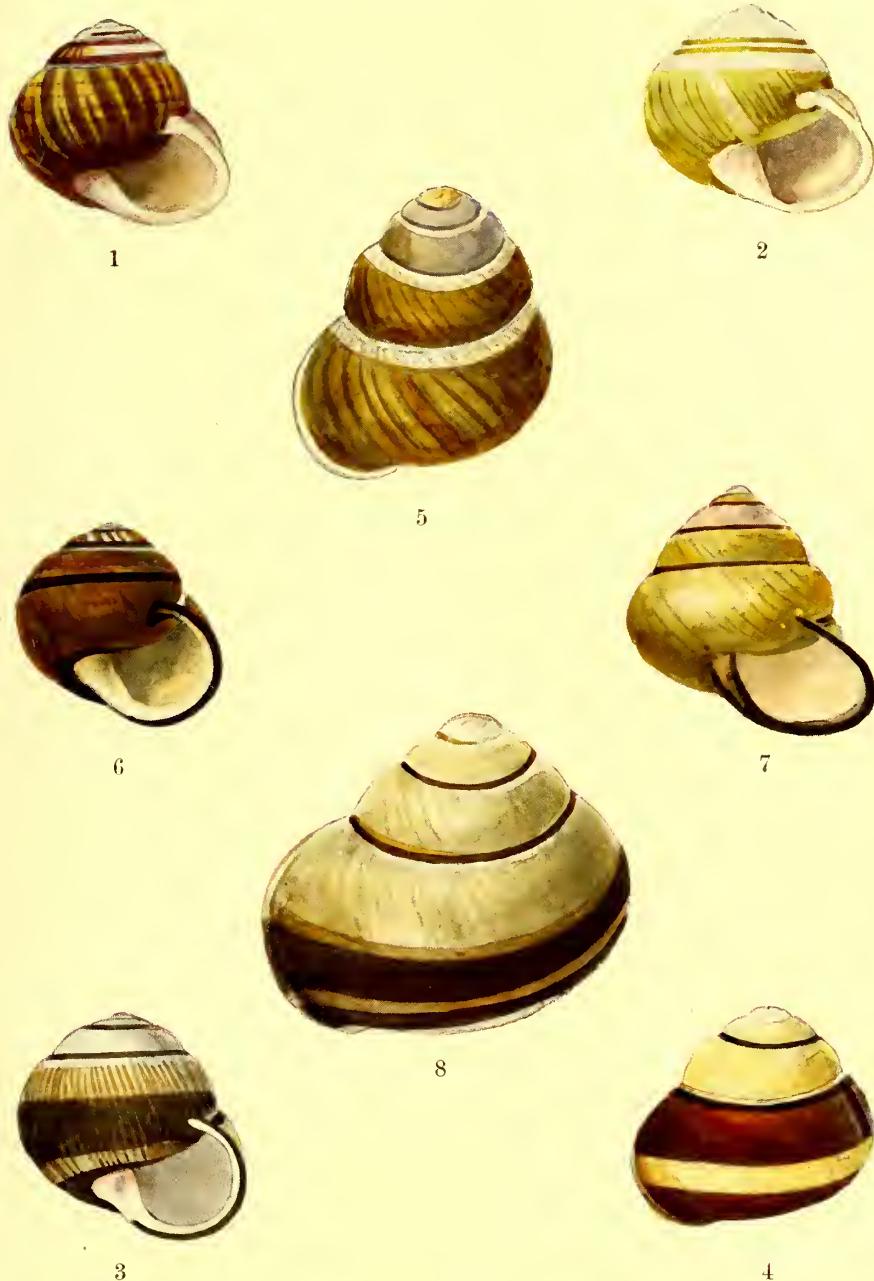
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7, 8. *C. nigrocincta* Semper.



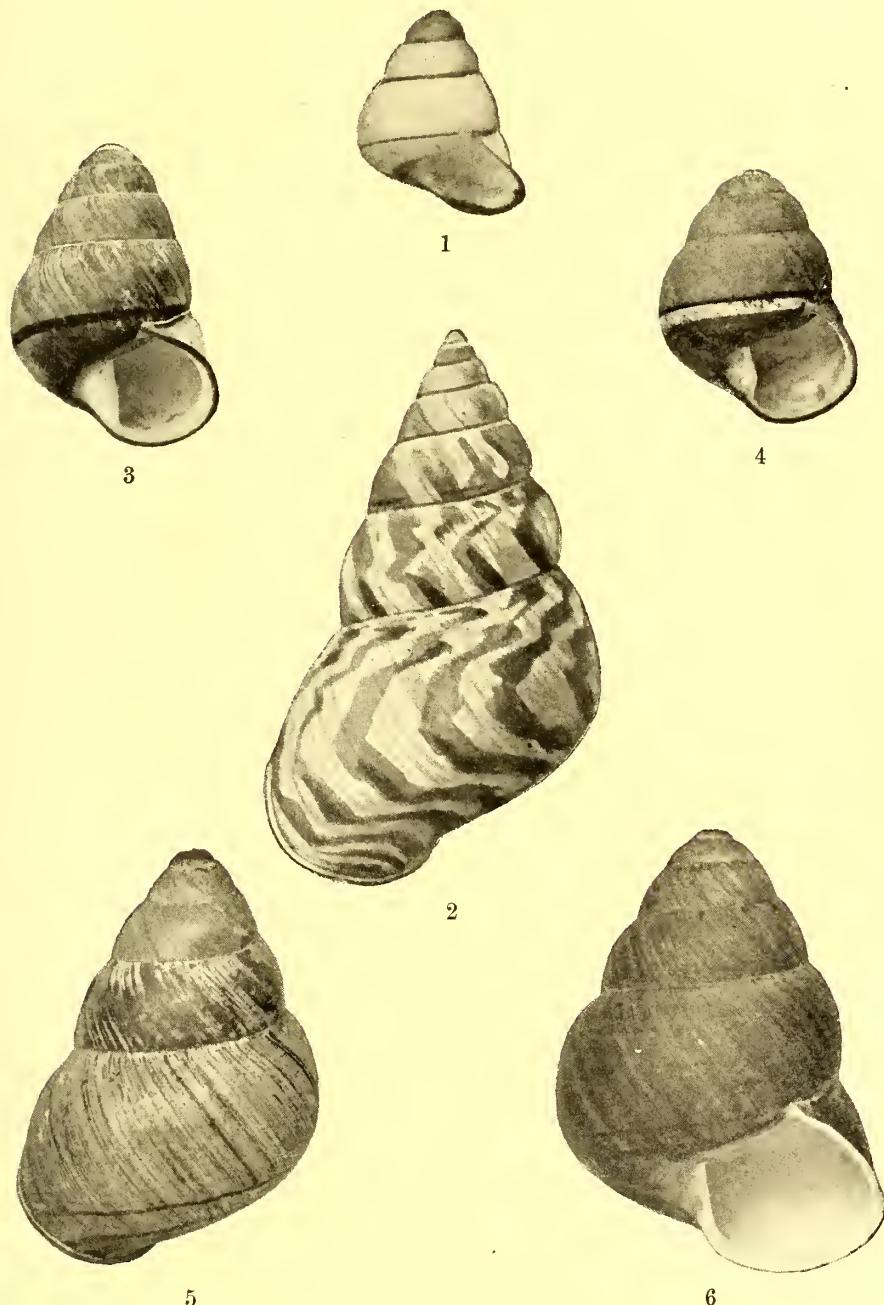
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4. *C. Cailliaudi* Deshayes.—5. *C. Sowerbyi* Hidalgo.—6. *C. pulcherrima* Sowerby. var.



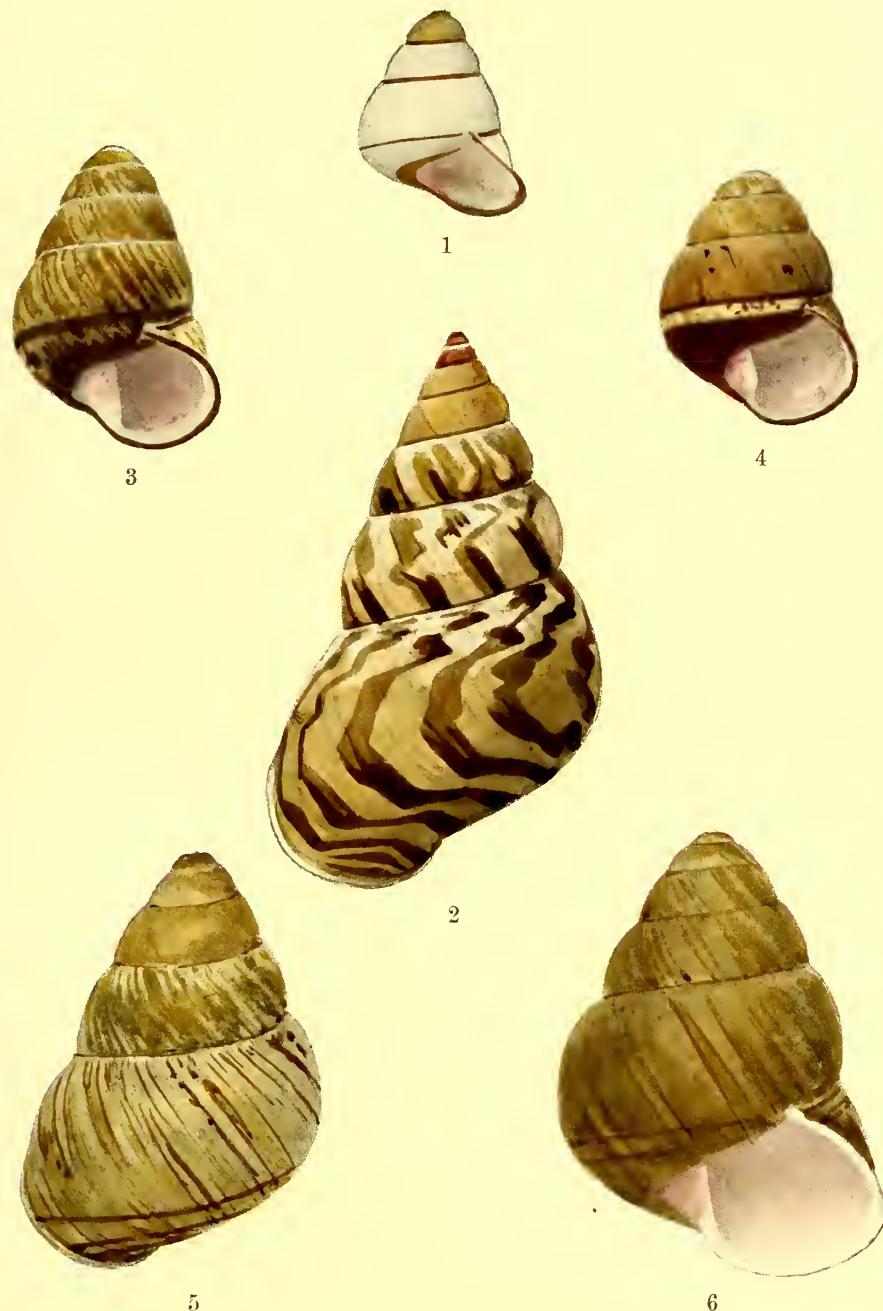
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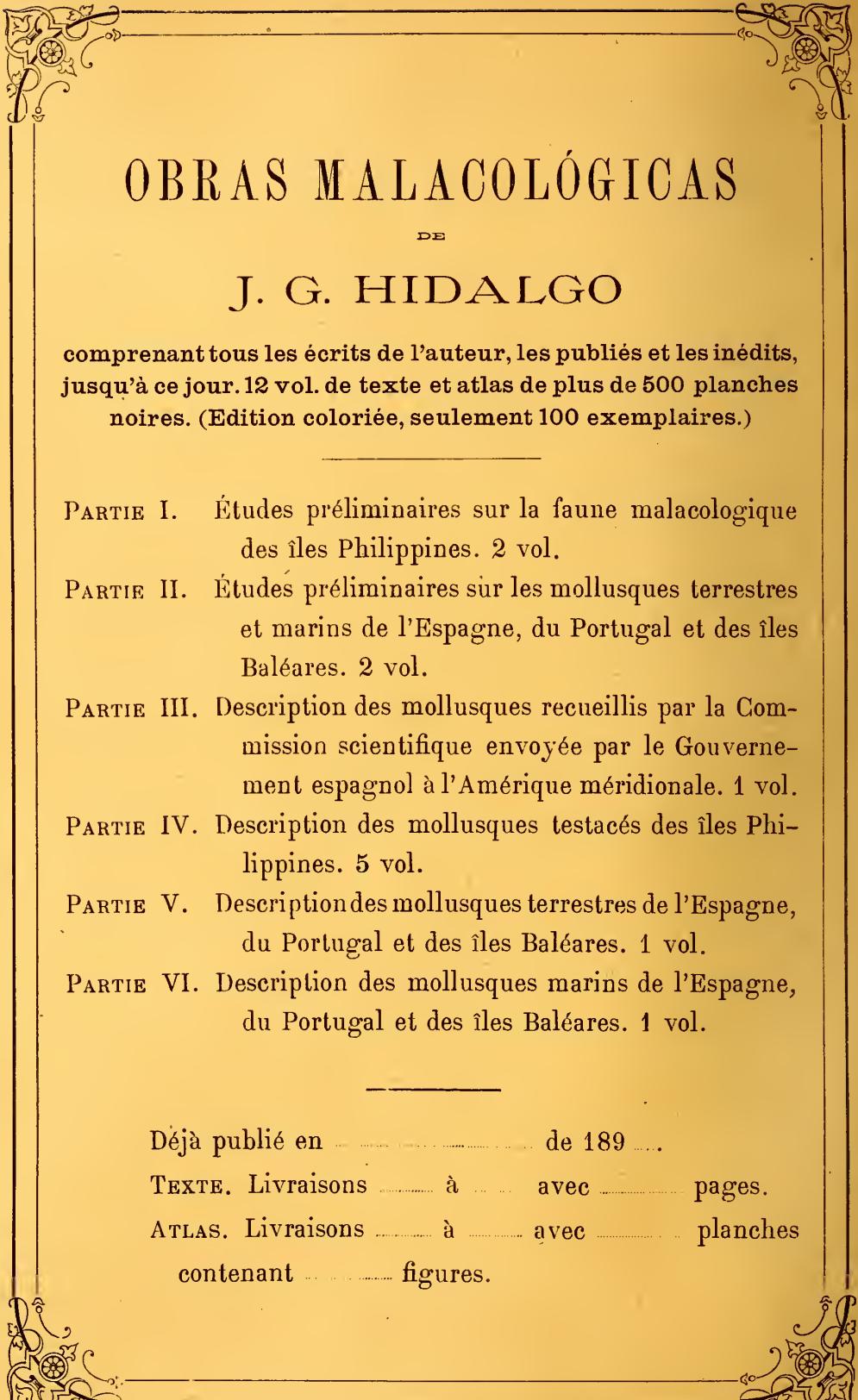
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1. *Cochlostyla Dumonti* Pfeiffer. var. — 2. *C. nimboosa* Broderip. — 3. *C. leucophaea* Sowerby. var. — 4. *C. montana* Semper. — 5, 6. *C. Daphnis* Broderip. variedades.



1. *Cochlostyla Dumonti* Pfeiffer, var. — 2. *C. nimbosa* Broderip. — 3. *C. leucophaea* Sowerby, var. — 4. *C. montana* Semper. — 5, 6. *C. Daphnis* Broderip. variedades.



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ATLAS

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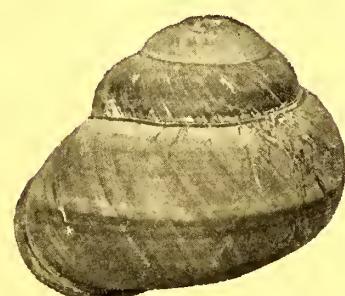
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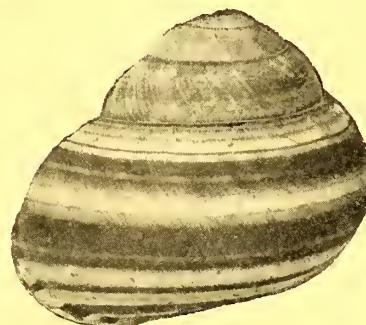
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1, 2. *Cochlostyla melanorhaphe* Quadras y Möllendorff.—3, 4. *C. Pan Broderip*.
5. *C. obtusa* Pfeiffer.—6. *C. decora* Adams y Reeve.—7, 8. *C. dimera* Jonas. variedades.



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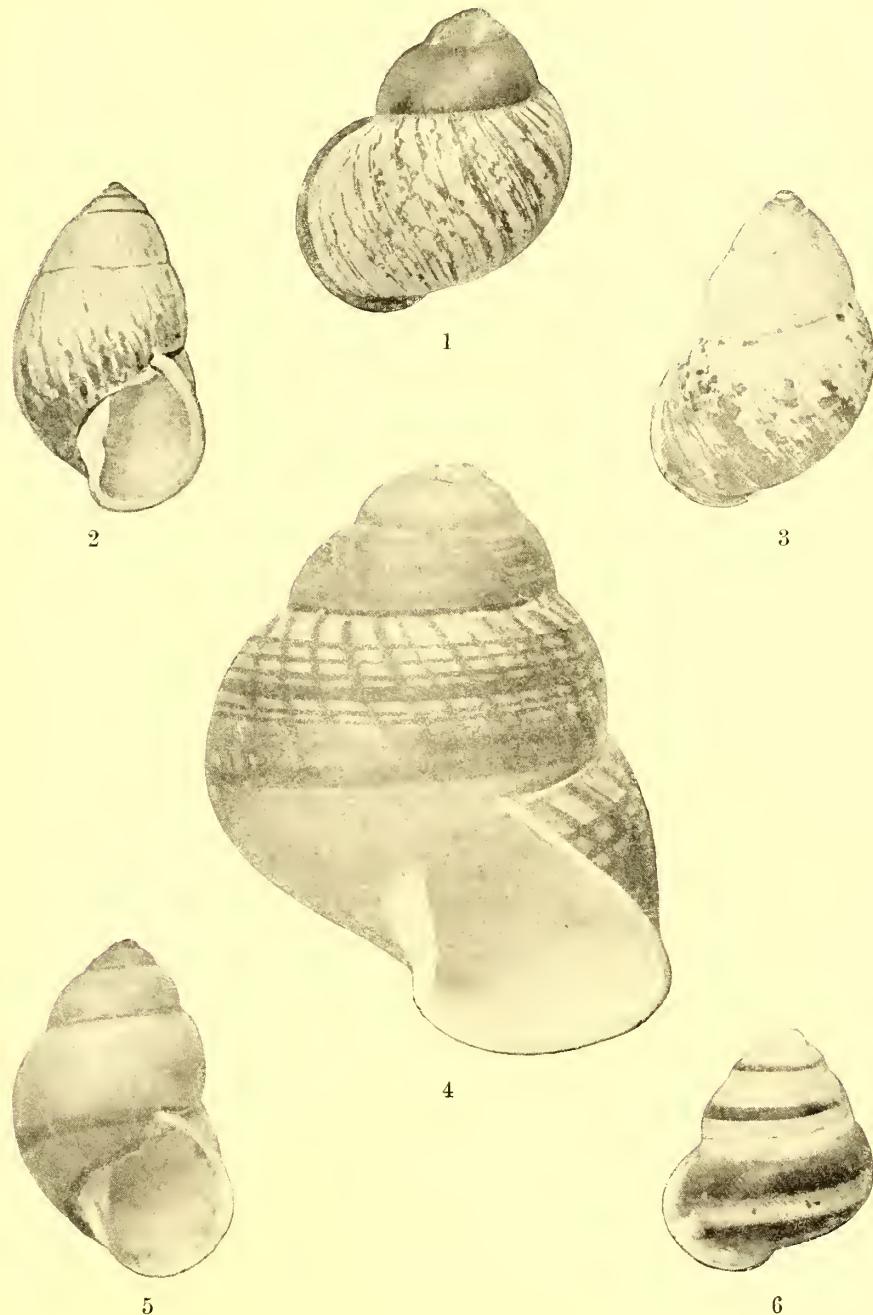


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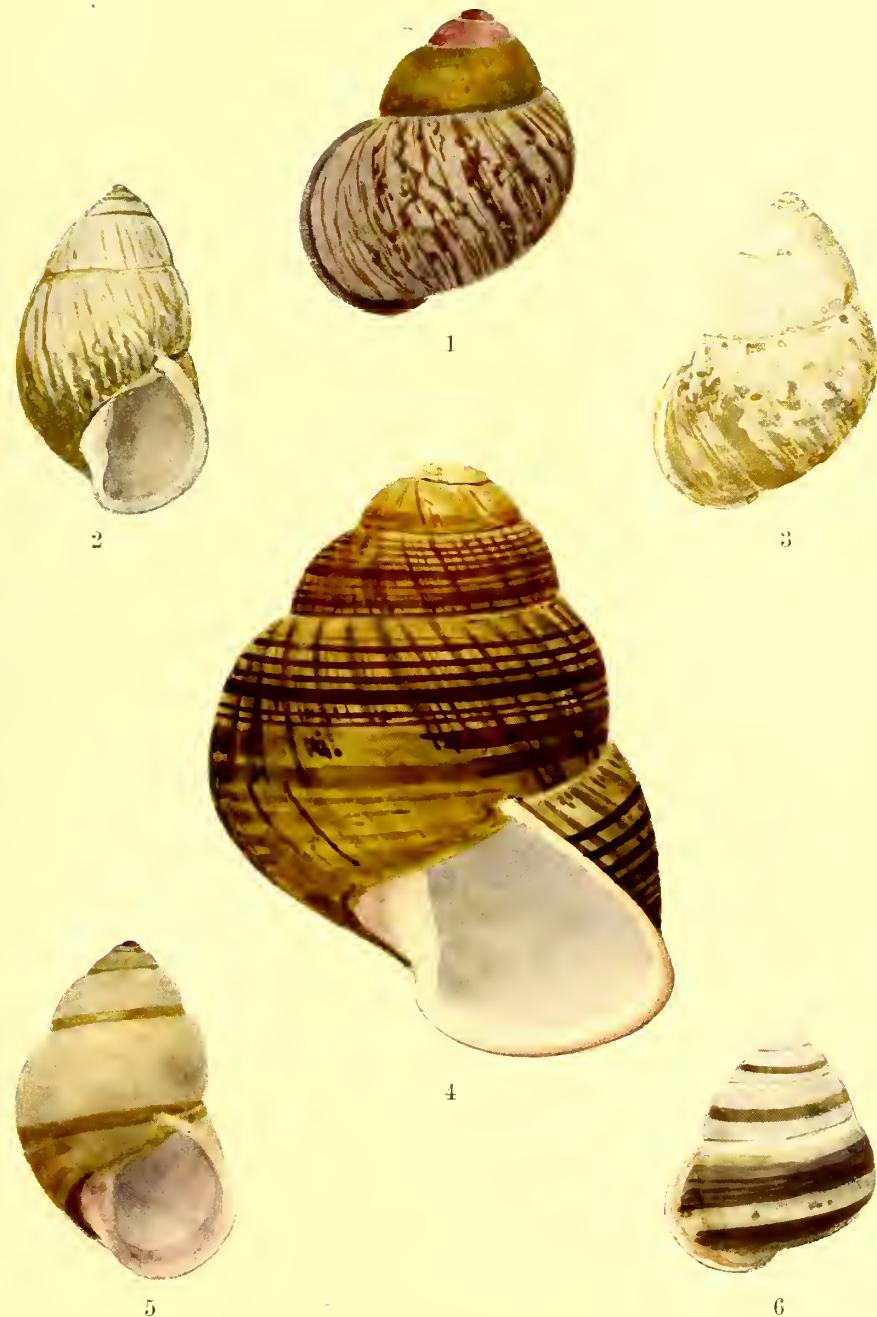


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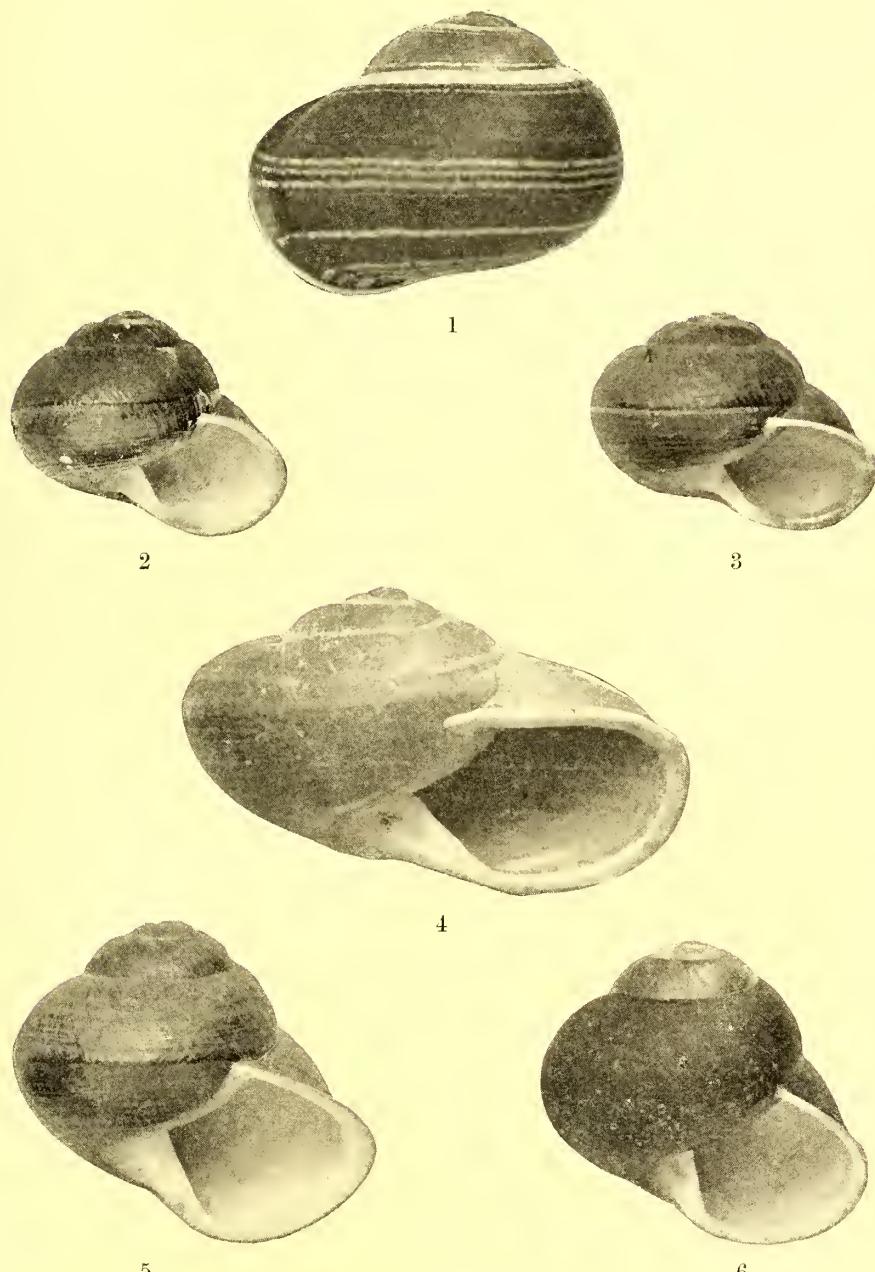
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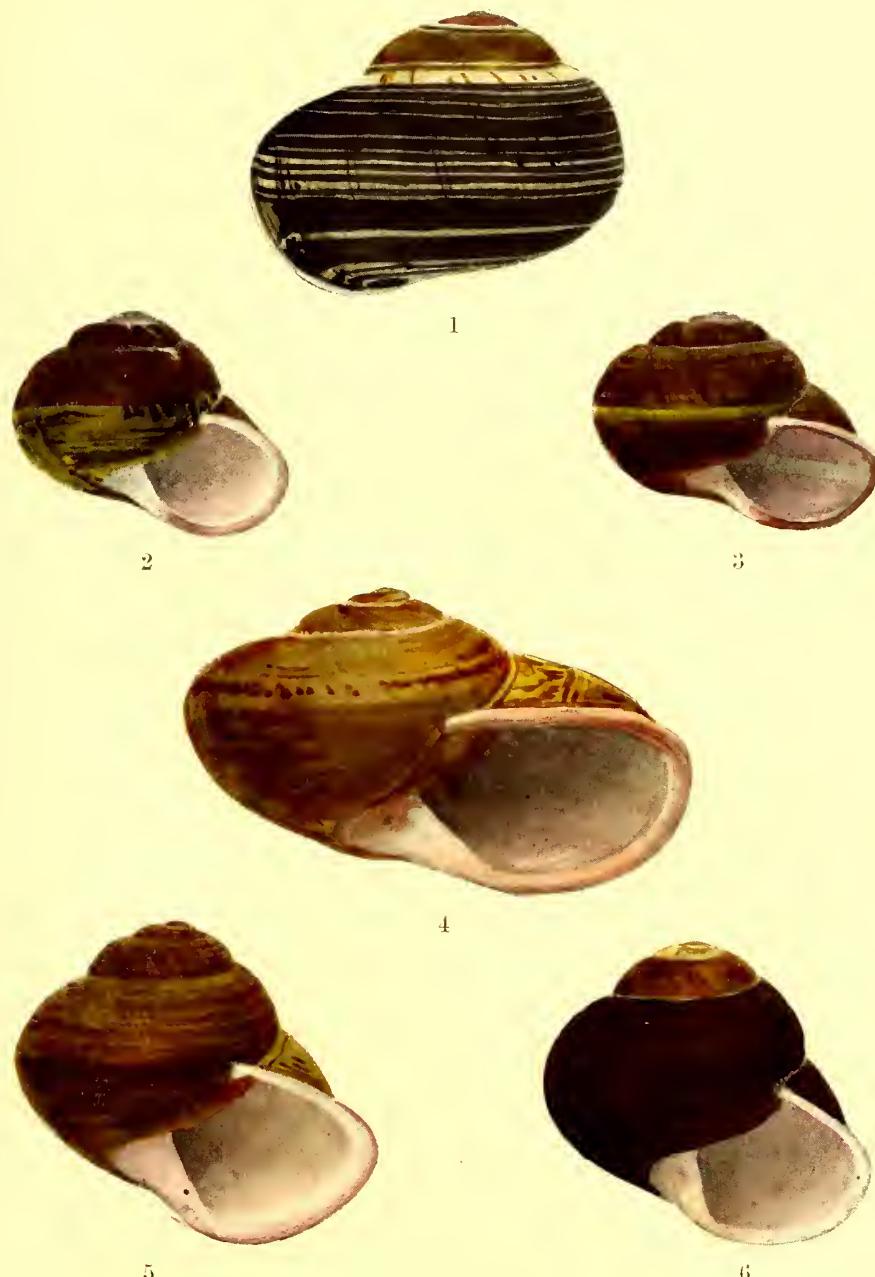
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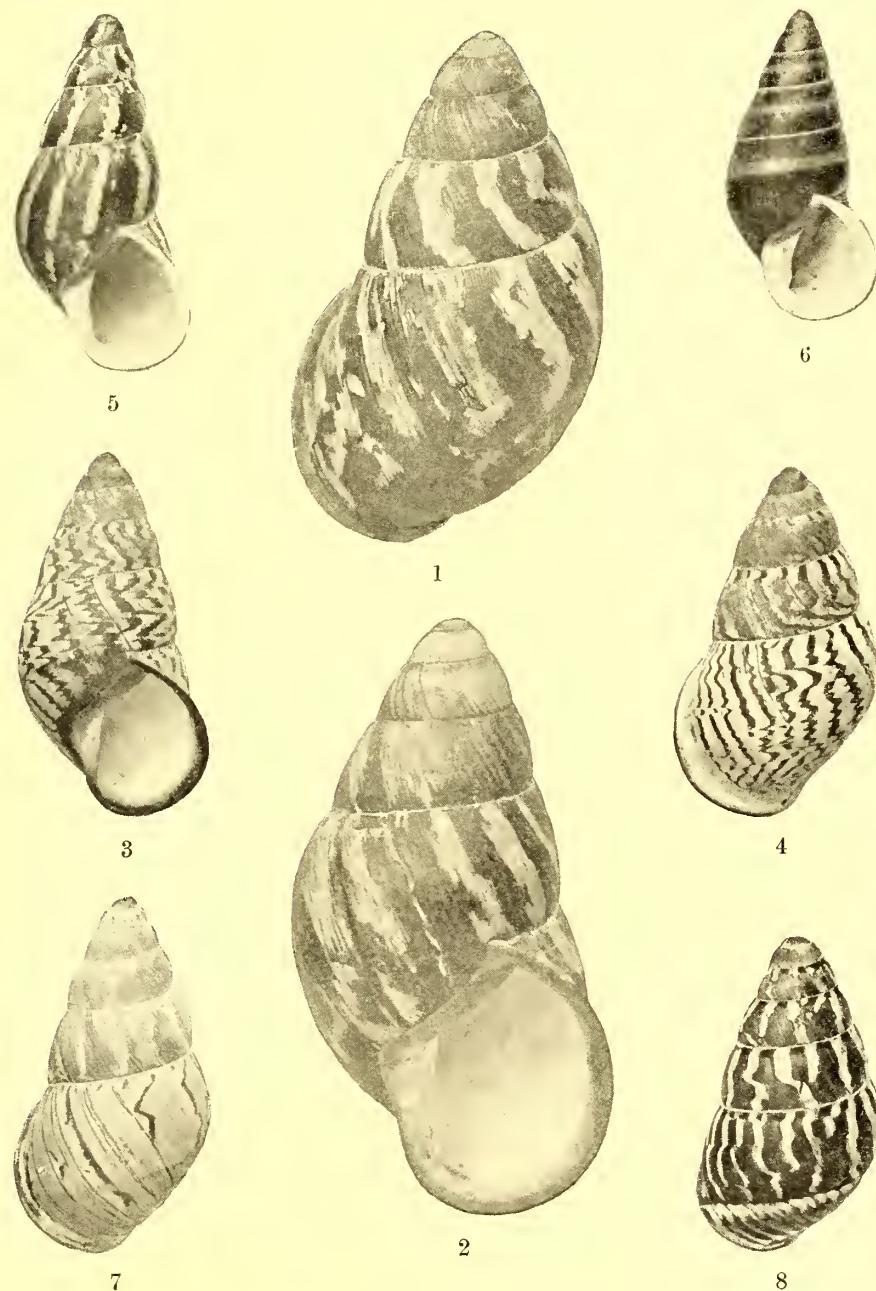
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1. *Cochlostyla Princeps* Reeve, var.
2, 3. *C. Dattaensis* O. Semper.—4. *C. cryptica* Broderip, var. *cineracea*.—5. *C. cryptica* Broderip, var.—6. *C. Polillensis* Pfeiffer, var. *Andromache*.



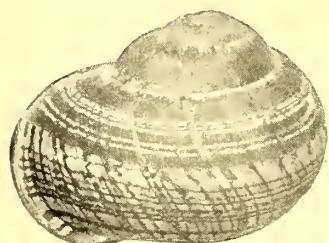
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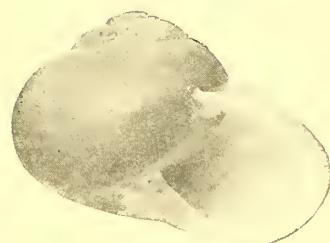
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5. *C. calobapta* Jonas. var.—6. *C. porracea* Jay. var.—7. *C. connectens* Möllendorff. var.
8. *C. flammula* Semper.



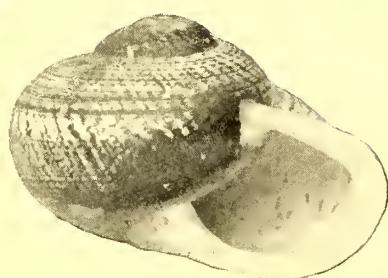
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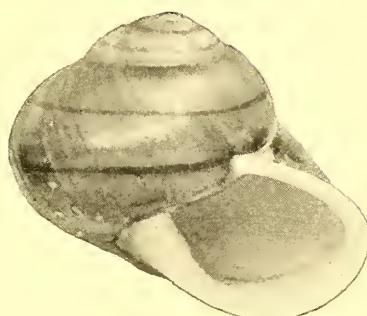
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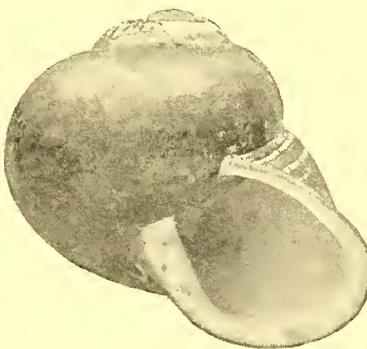
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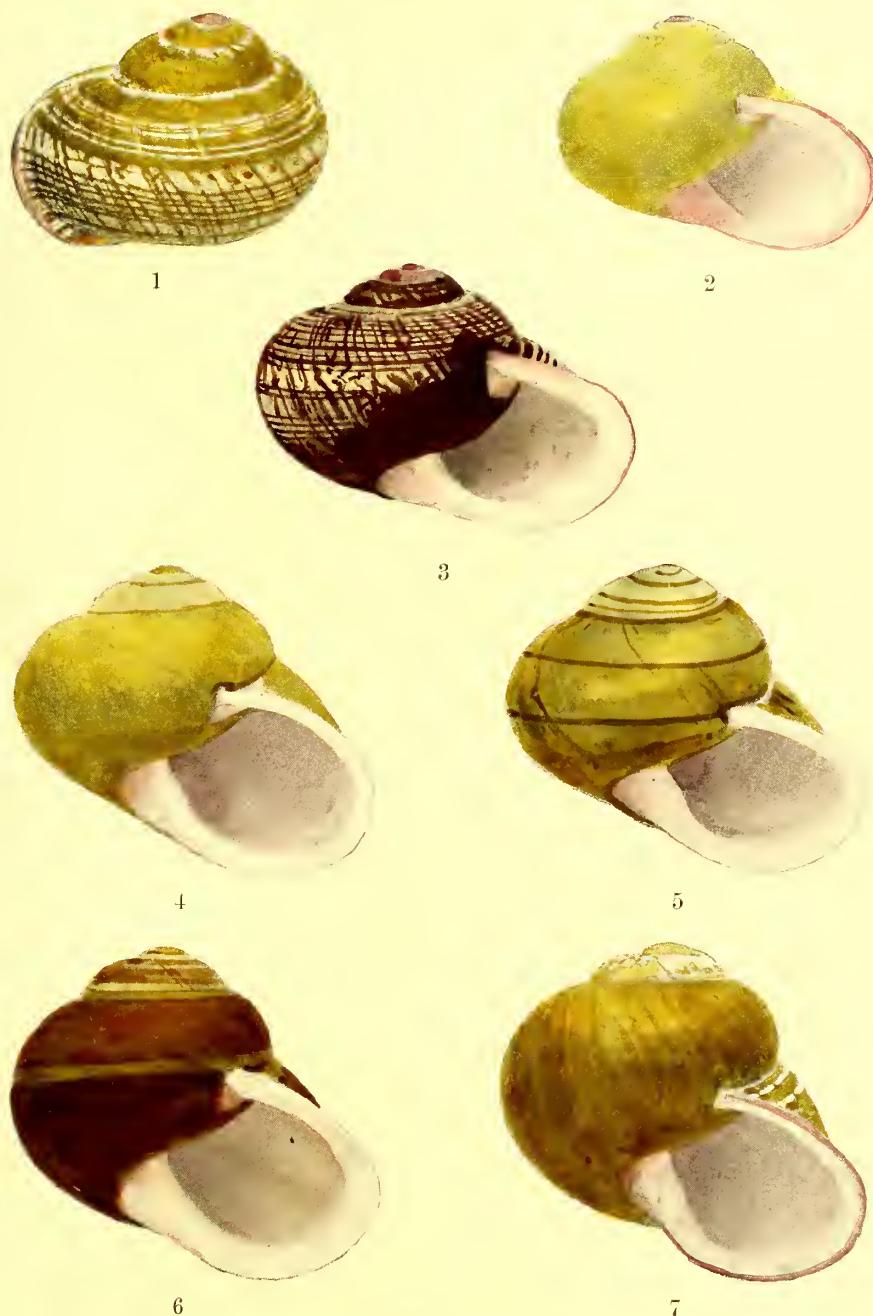
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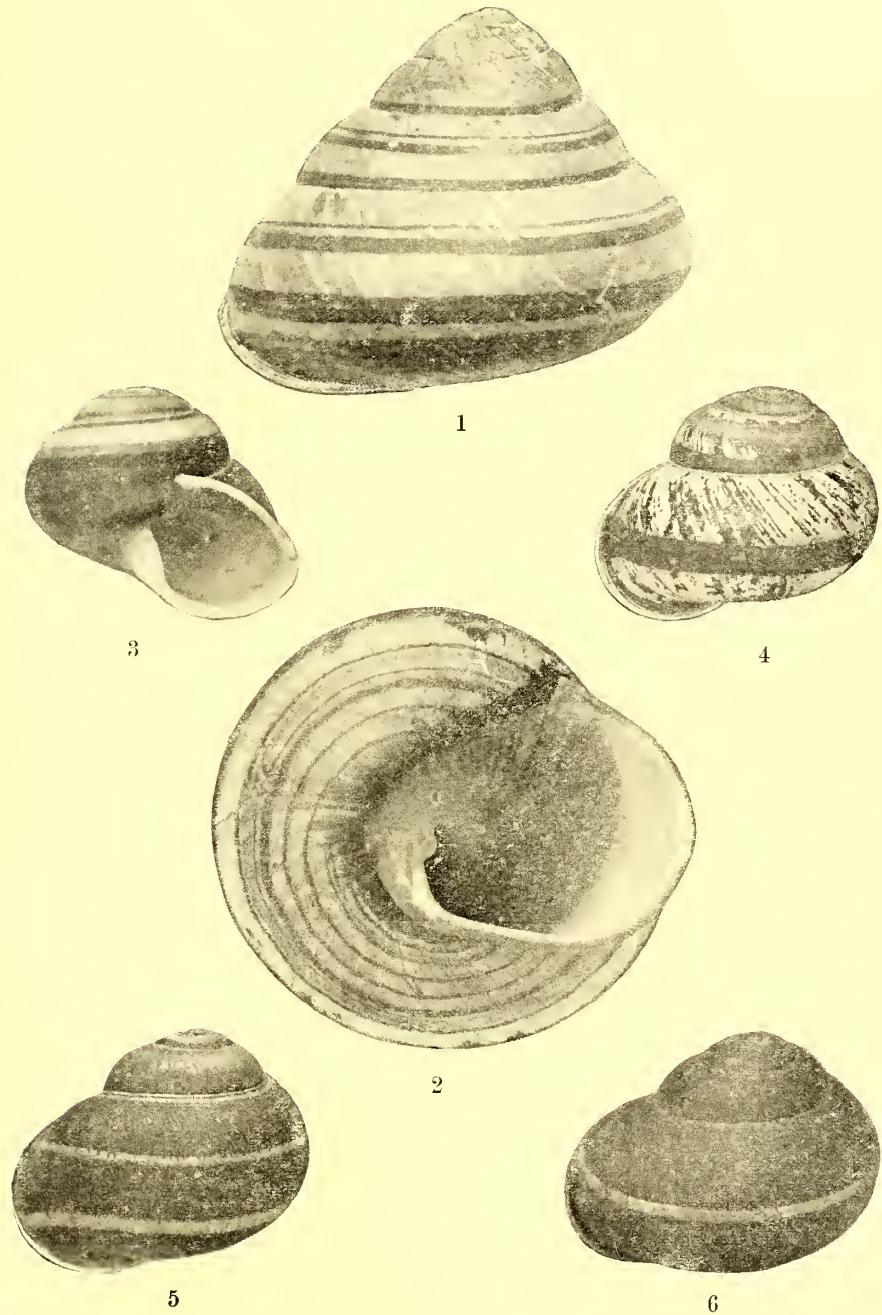
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1 á 3. *Cochlostyla festiva* Donovan, variedades.

4 á 6. *C. Cailliaudi* Deshayes, variedades.—7. *Gilberti Quadras y Möllendorff*.



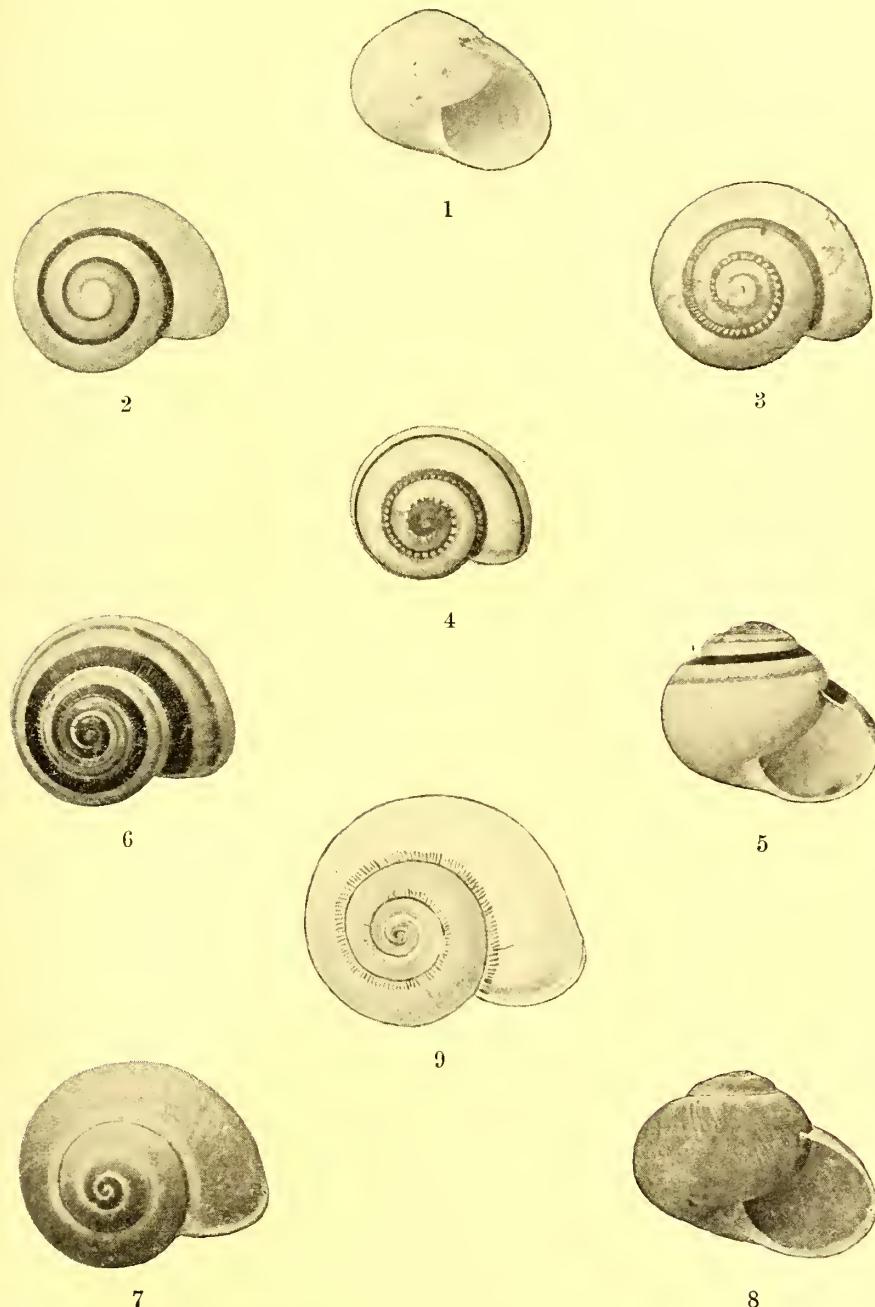
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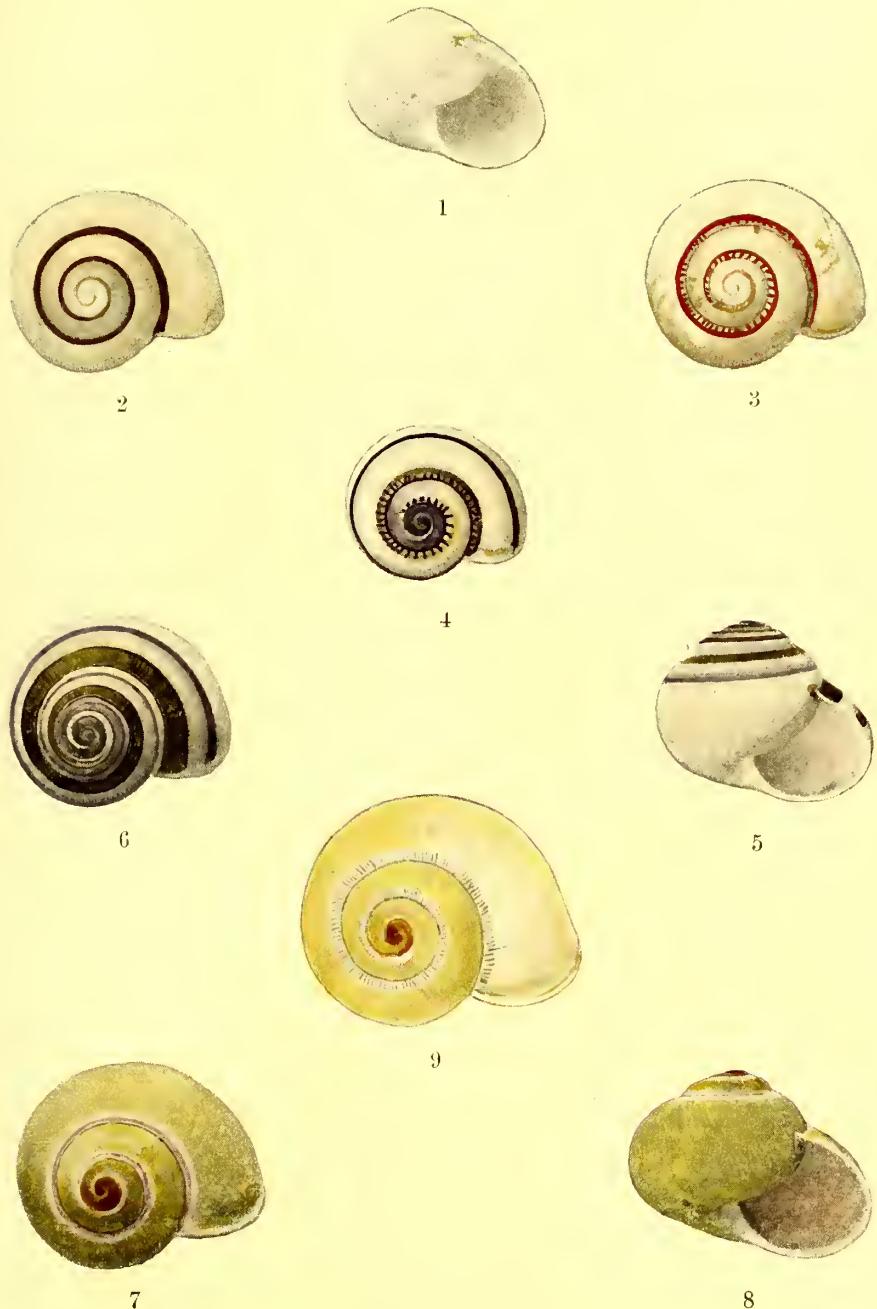
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6. *C. erythrospira* Möllendorff.



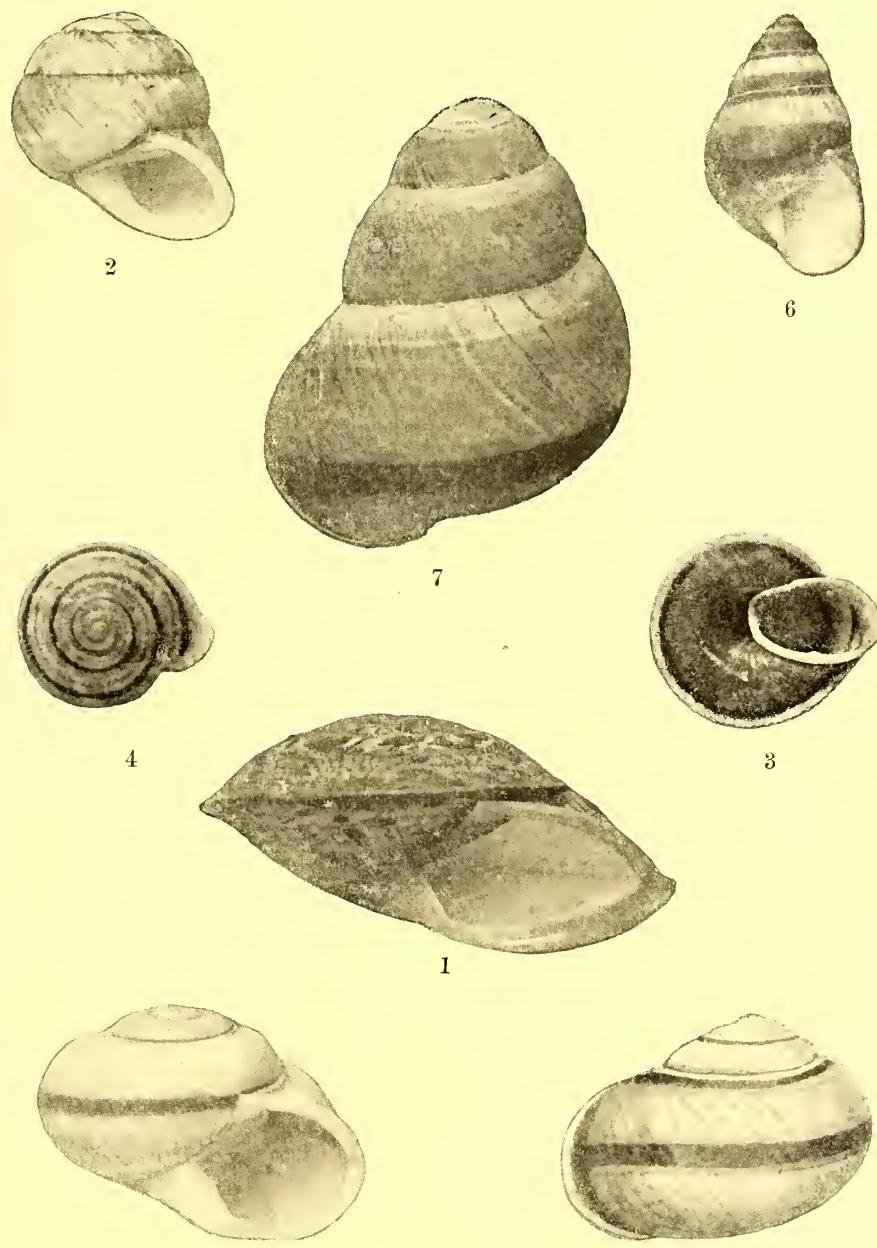
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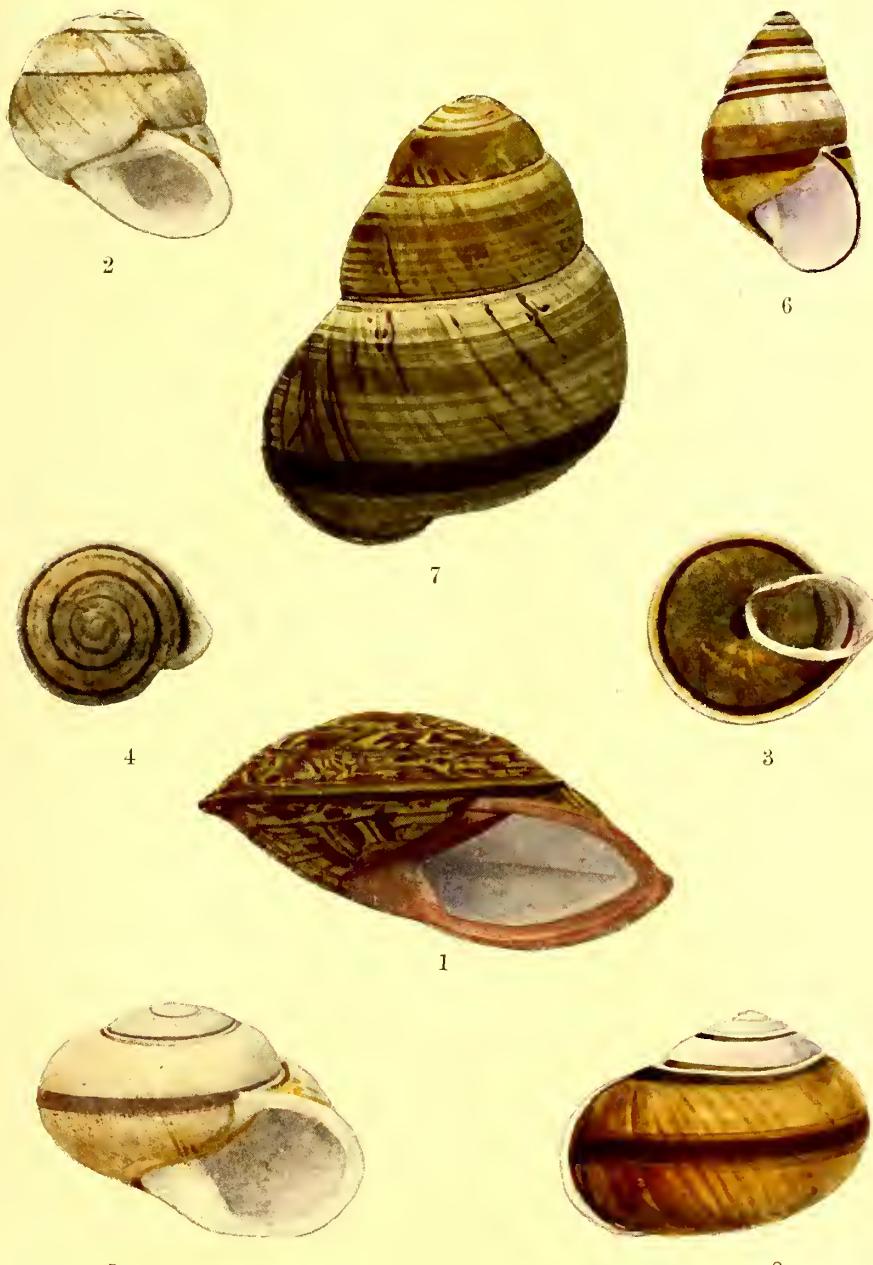
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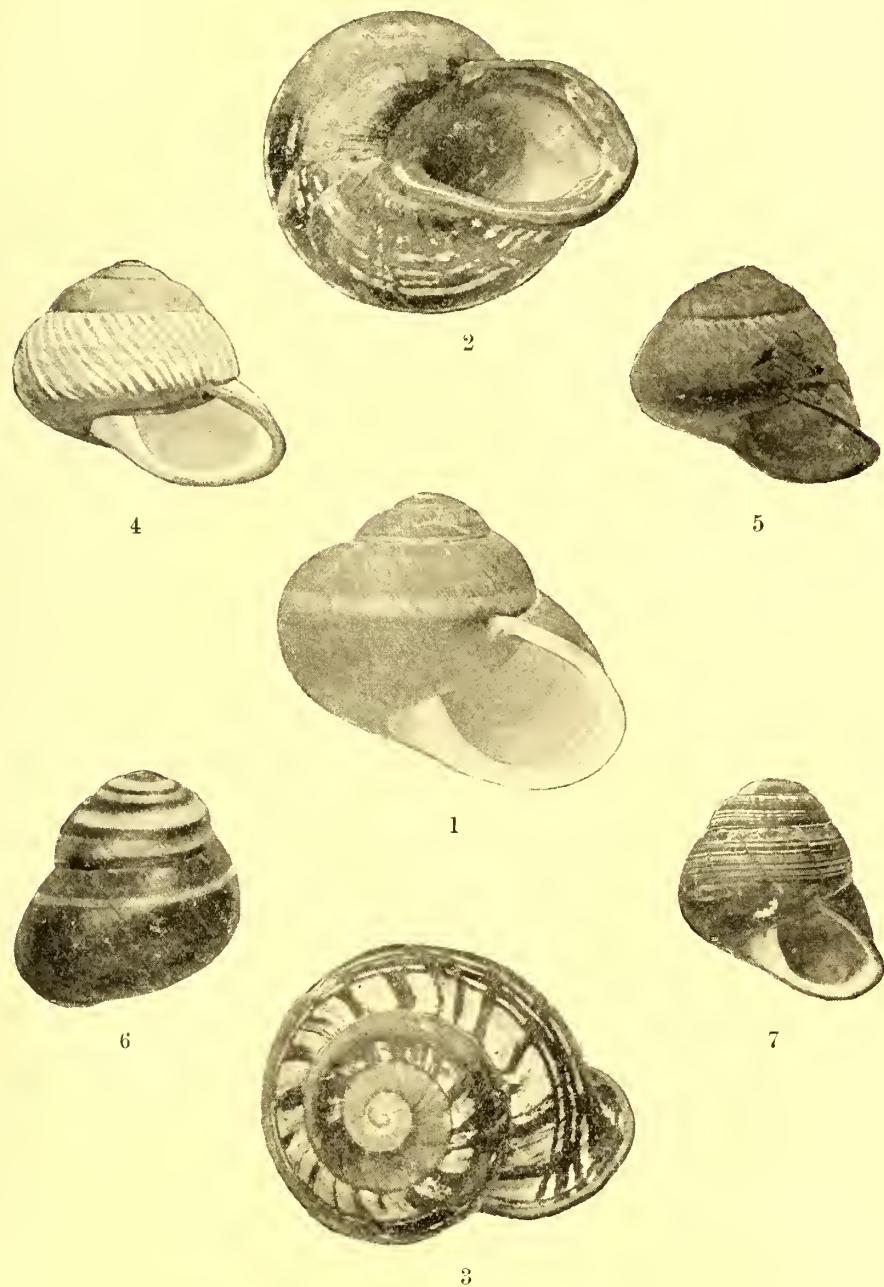
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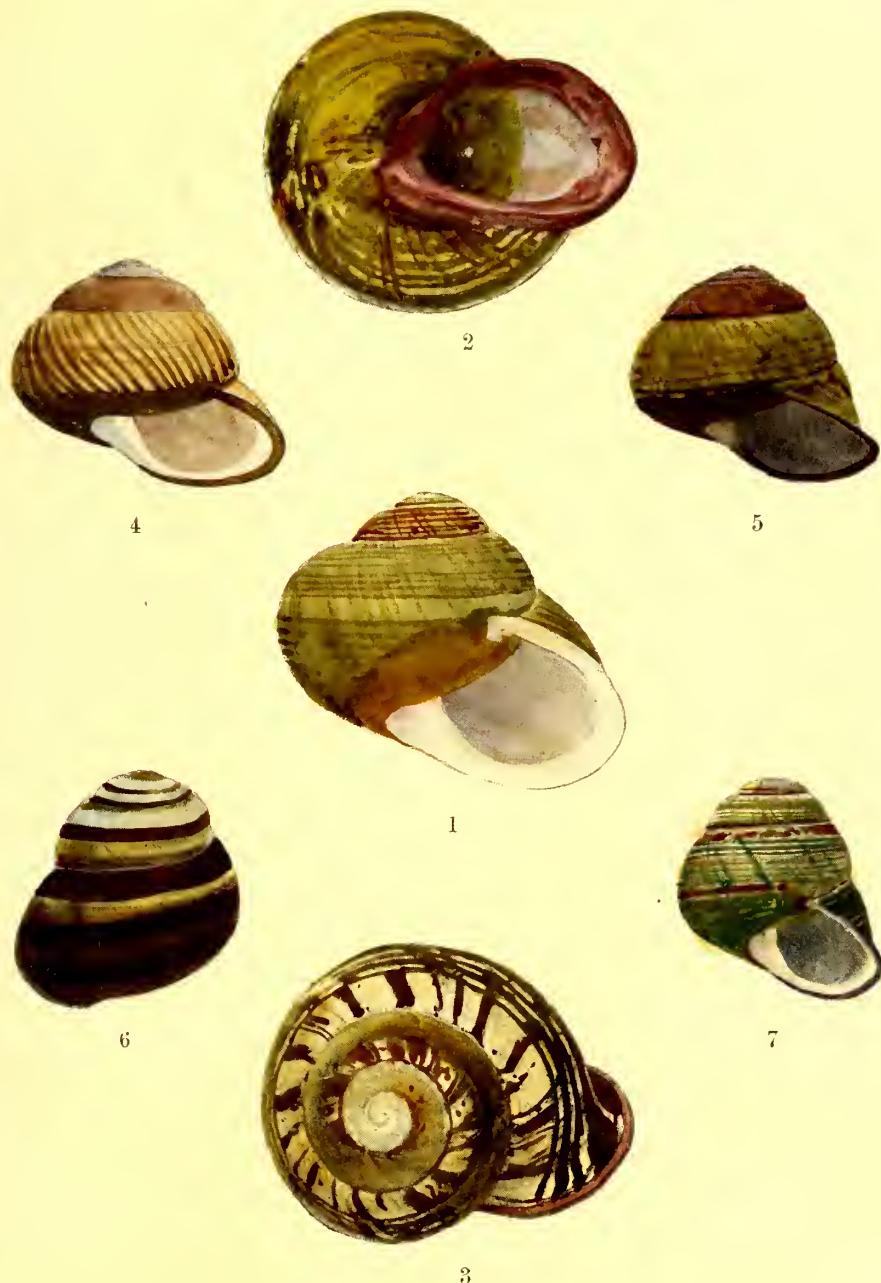
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 3. *H. basidentata* Pfeiffer.—4. *H. scrobiculata* Pfeiffer, var.—5. *H. intorta* Sowerby, var.
 6. *Cochlostyla velata* Broderip, var.—7. *C. Ticaonica* Broderip, var.
 8. *C. difficilis* Pfeiffer.



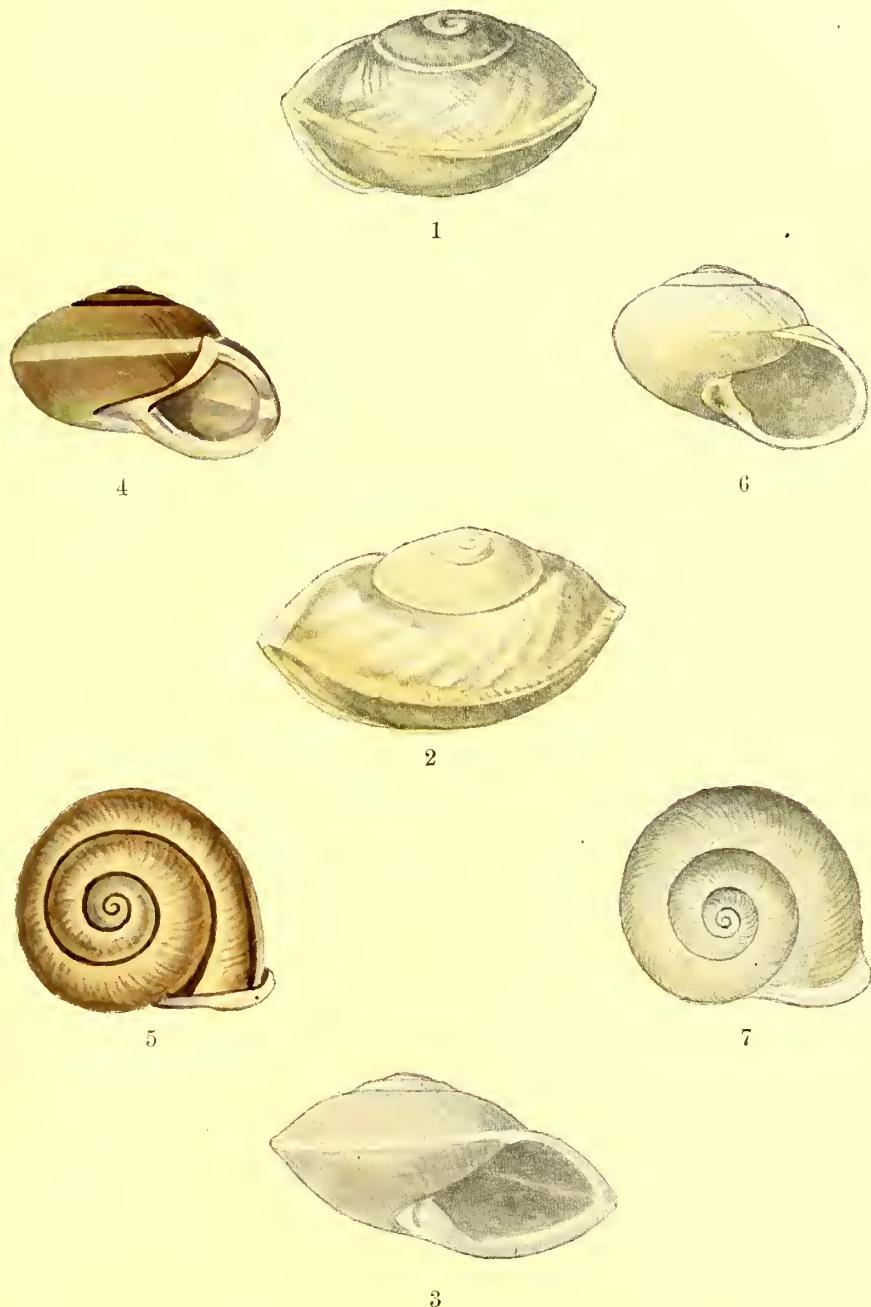
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8. *C. difficilis* Pfeiffer.



1. *Cochlostyla Luzonica* Sowerby, var.—2, 3. *Helix Kobelti* Möllendorff.
 4, 5.—*H. carbonaria?* Sowerby.—6. *Cochlostyla fulgens* Sowerby, var.
 7. *C. Elerae* Möllendorff.



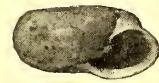
1. *Cochlostyla Luzonica* Sowerby. var.—2, 3. *Helix Kobelti* Möllendorff.
4, 5.—*H. carbonaria?* Sowerby.—6. *Cochlostyla fulgens* Sowerby. var.
7. *C. Elerae* Möllendorff.



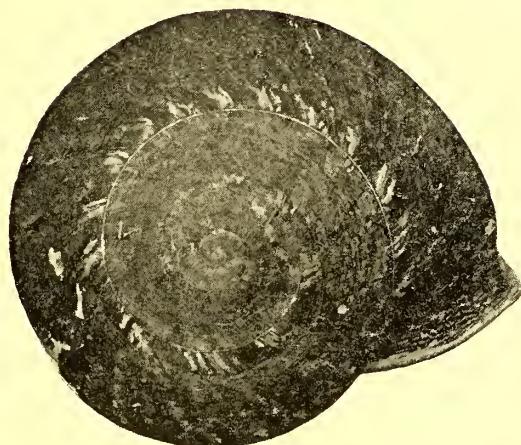
1. *Helix dealbata* Broderip.—2, 3. *H. casta* Pfeiffer.—4, 5. *H. avus* Pfeiffer.
6, 7. *H. Broderipi* Pfeiffer.



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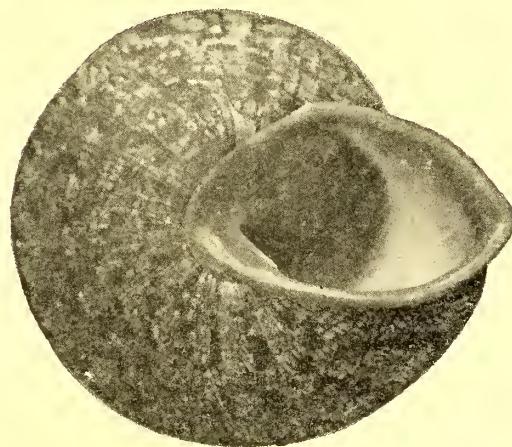
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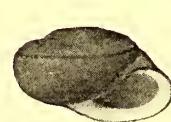
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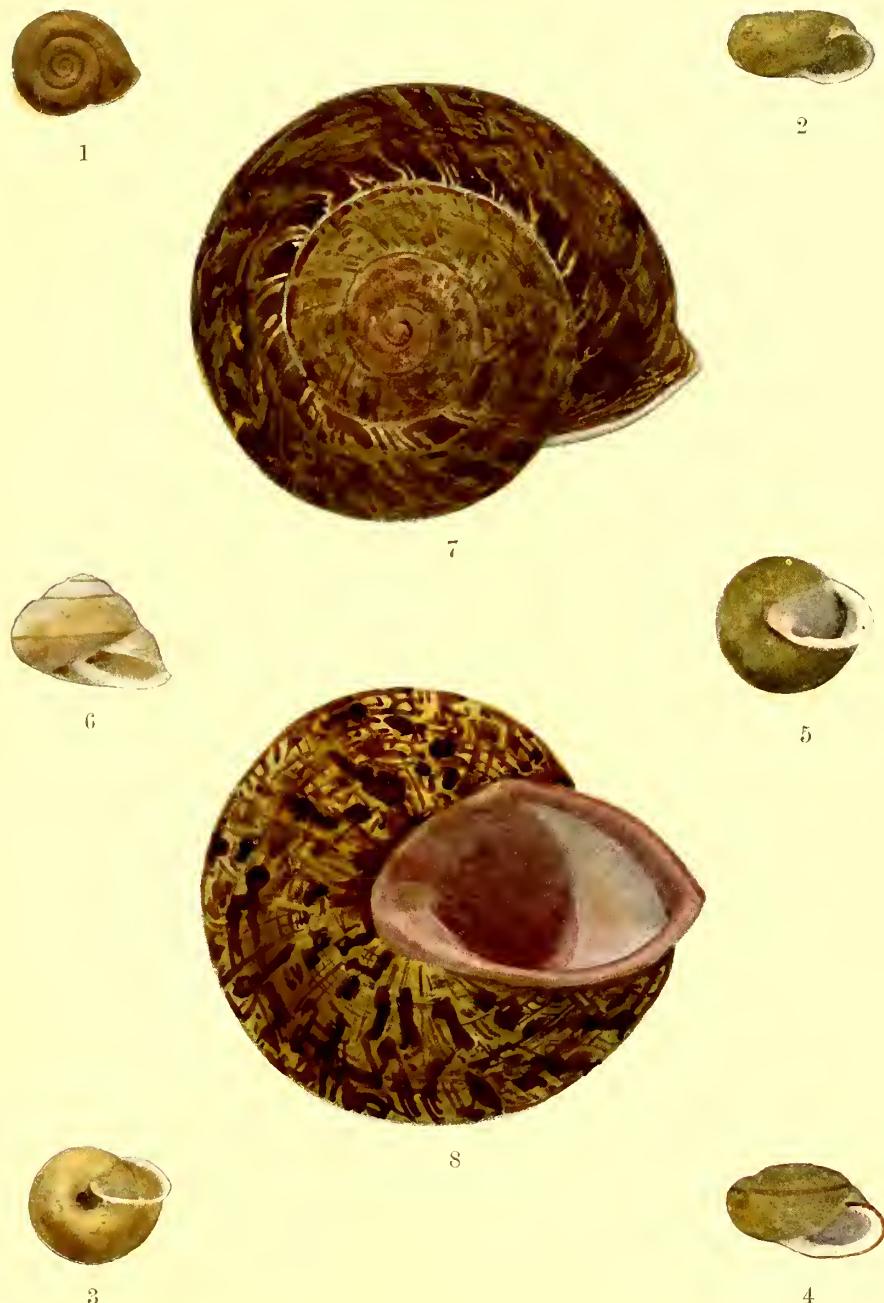


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1 á 3. *Helix subsulcata* Möllendorff.—4, 5. *H. brevidens* Sowerby.
6. *H. undina* Pfeiffer.—7, 8. *H. Garibaldiana* Semper.



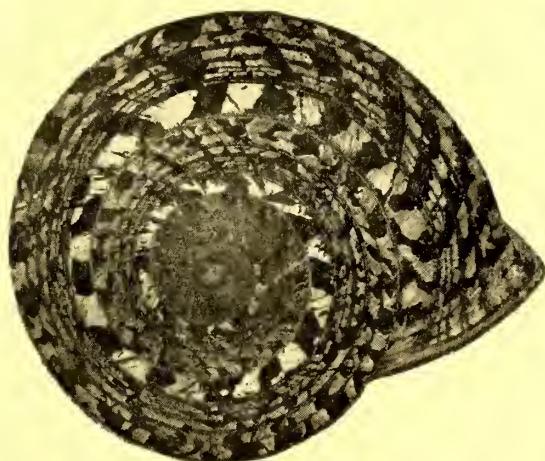
1 á 3. *Helix subsulcata* Möllendorff.—4, 5. *H. brevidens* Sowerby.
6. *H. undina* Pfeiffer.—7, 8. *H. Garibaldiana* Semper.



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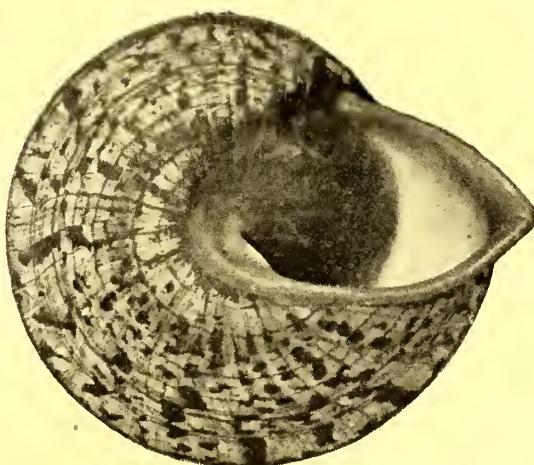
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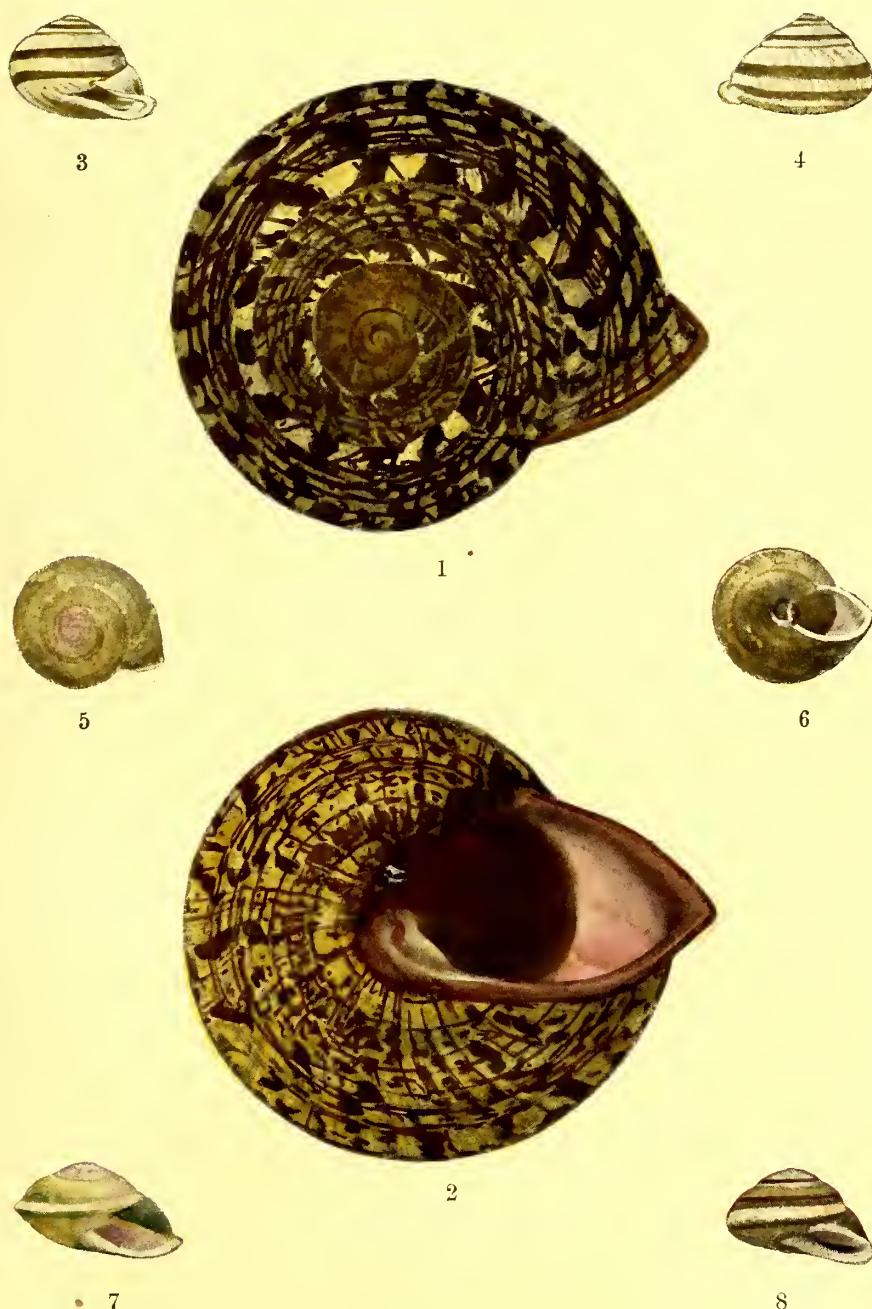


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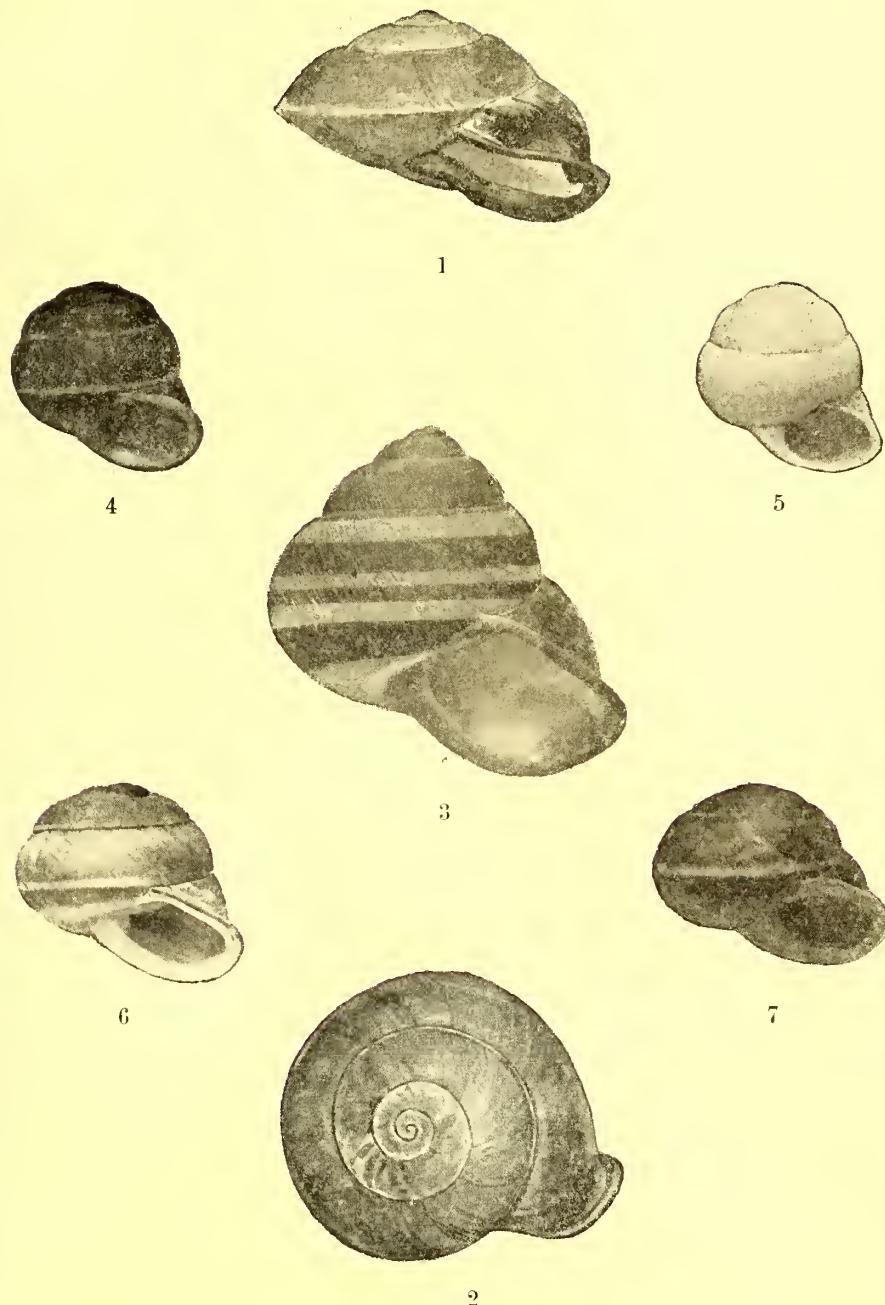


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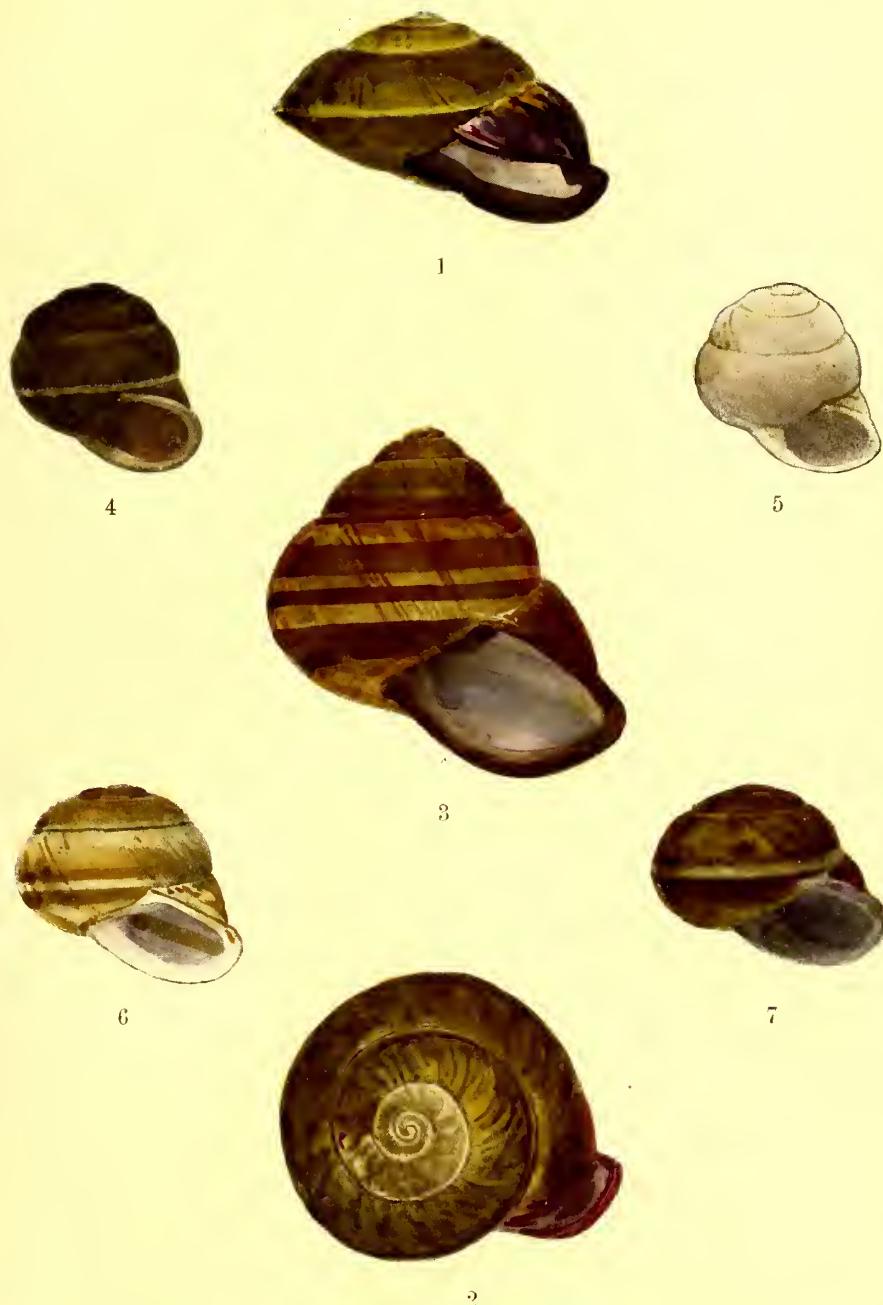
1, 2. *Helix Garibaldiana* Dohrn y Semper. var.—3, 4. *H. restricta* Pfeiffer.
5, 6. *H. viridisflava* Möllendorff.—7. *H. Sirena* Beck. var.—8. *H. Hügeli* Pfeiffer. var.



1, 2. *Helix Garibaldiana* Dohrn y Semper. var.—3, 4. *H. restricta* Pfeiffer.
5, 6. *H. viridiflava* Möllendorff.—7. *H. Sirena* Beck. var.—8. *H. Hügeli* Pfeiffer. var.



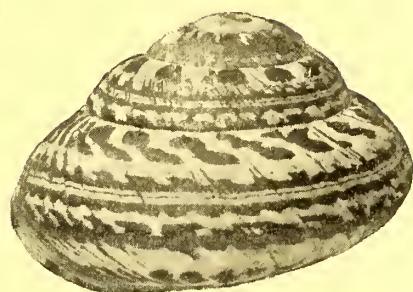
1, 2. *Helix Heermannii* Möllendorff.—3. *H. Trailli* Pfeiffer.—4, 5. *H. campanula* Pfeiffer.
6, 7. *H. Camelus* Pfeiffer.



1, 2. *Helix Heermannii* Mollendorff.—3. *H. Trailli* Pfeiffer.—4, 5. *H. campanula* Pfeiffer.
6, 7. *H. Camelus* Pfeiffer.



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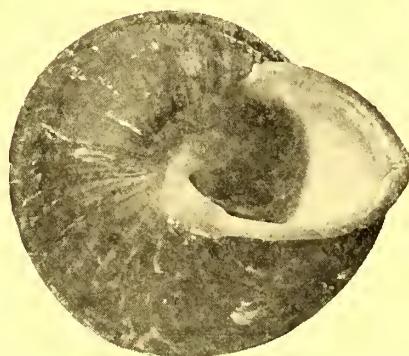
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1, 2. *Helix (Axina) Schadenbergi Möllendorff.*—3, 4. *H. platyzona Möllendorff.*
5. *H. Saranganica Hidalgo.*—6. *H. horizontalis Pfeiffer, var.*
7, 8. *H. scrobiculata Pfeiffer.*



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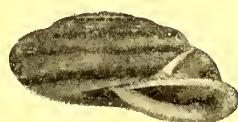


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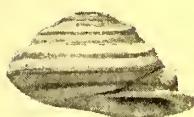
1, 2. *Helix (Axina) Schadenbergi Möllendorff.*—3, 4. *H. platyzona Möllendorff.*

5. *H. Saranganica Hidalgo.*—6. *H. horizontalis Pfeiffer.* var.

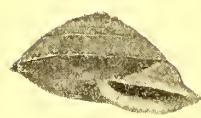
7, 8. *H. scrobiculata Pfeiffer.*



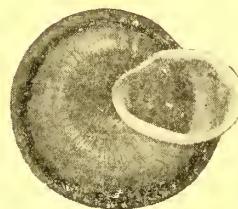
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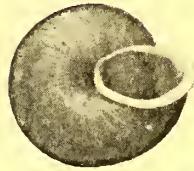
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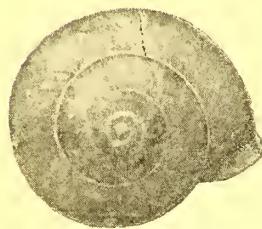
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1 á 5. *Helix Reeveana* Pfeiffer.—6 á 9. *H. parvula* Broderip.



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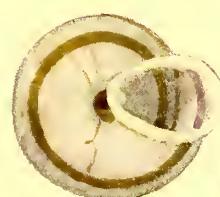
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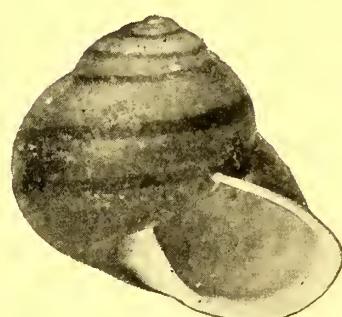
1 á 5. *Helix Reeveana* Pfeiffer.—6 á 9. *H. parvula* Broderip.



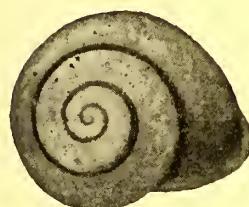
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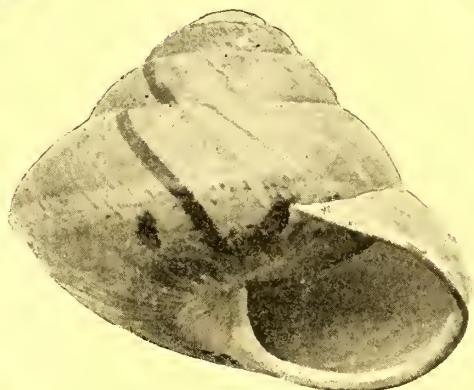
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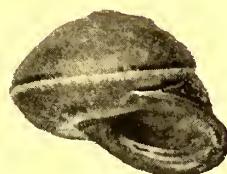
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1. *Cochlostyla indusiata* Pfeiffer, var.—2. *C. streptostoma* Möllendorff.—3. *C. mirabilis* Ferussac, var.—4, 5. *Helix æruginosa* Pfeiffer, var.—6. *C. Carolus* Deshayes, var.

7. *C. collodes* Sowerby.—8. *Helix stolidota* Quadras y Möllendorff.



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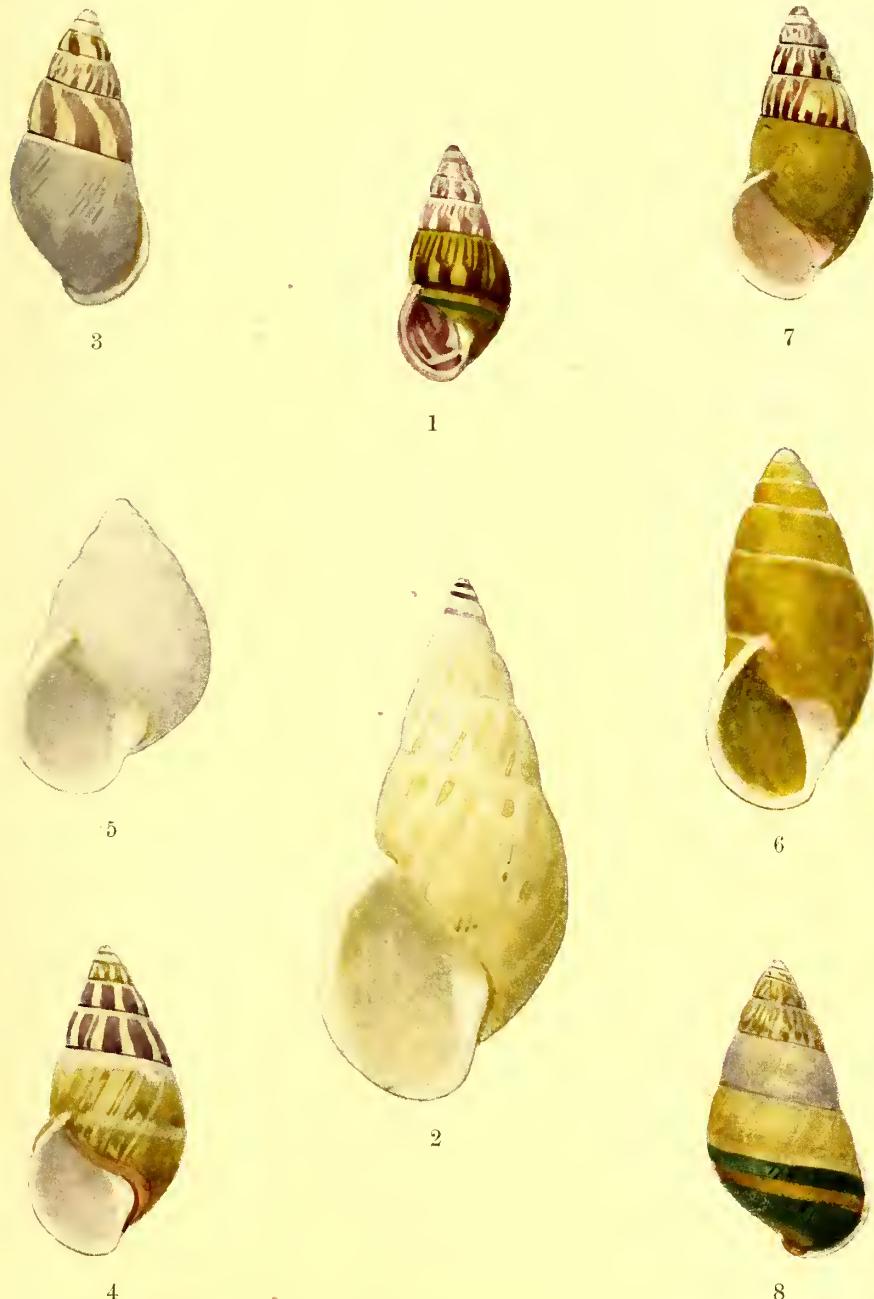


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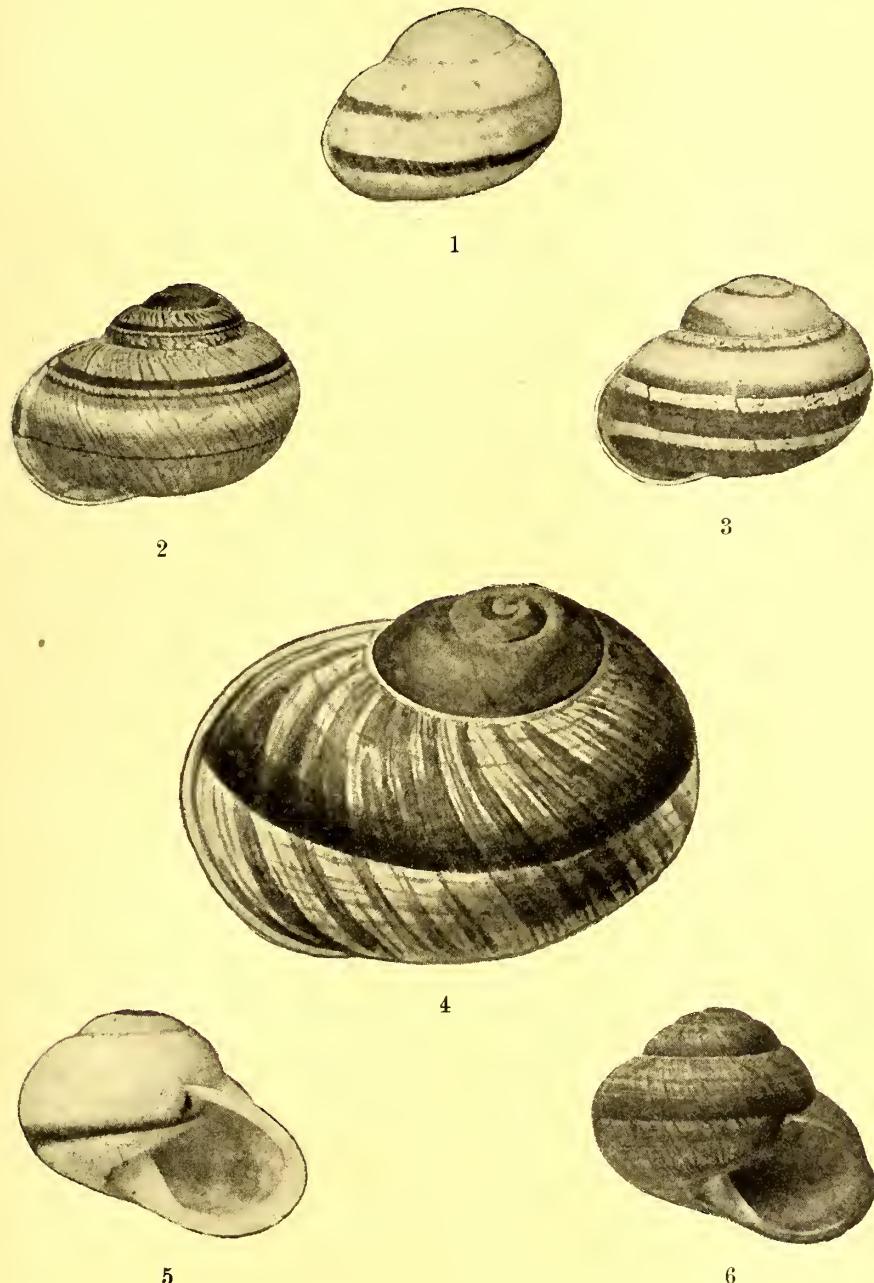


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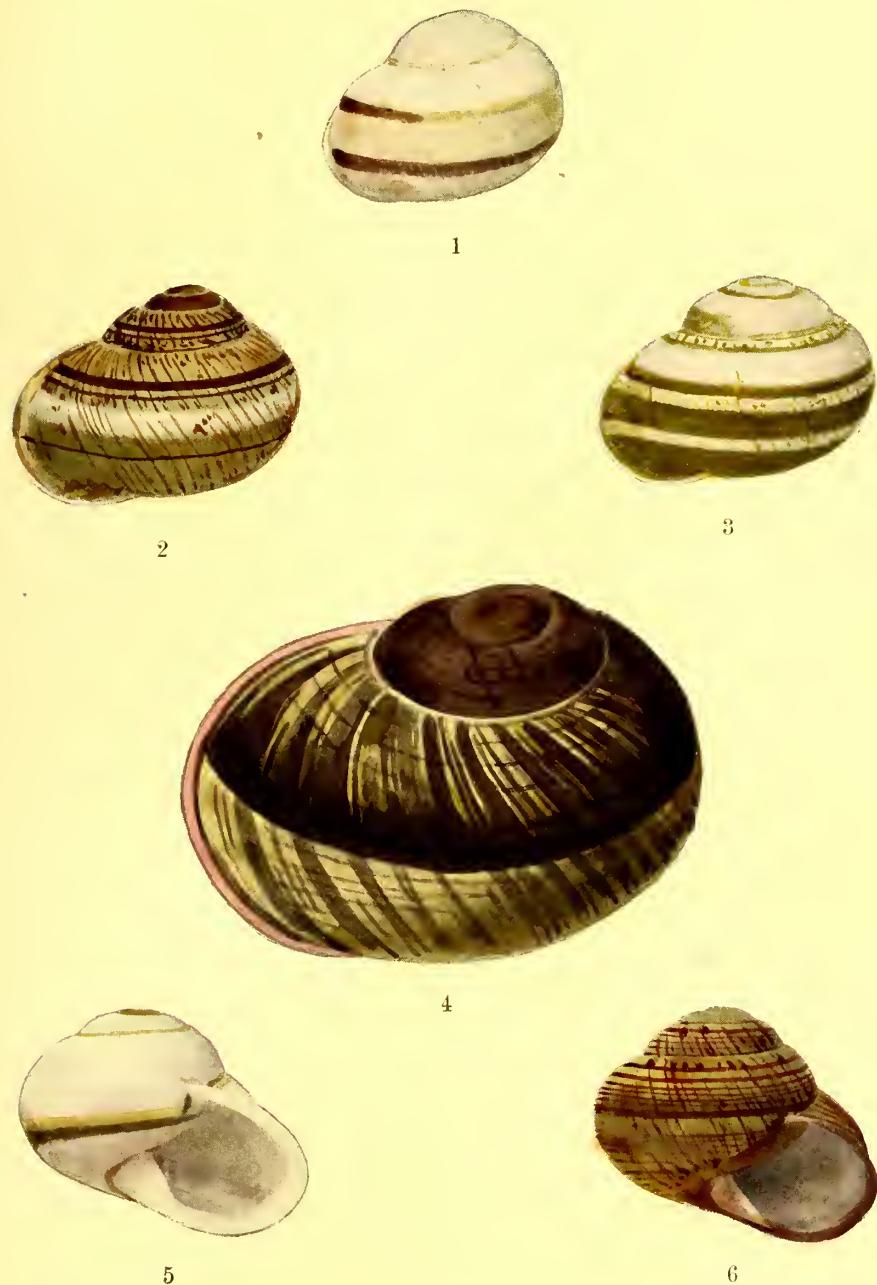
1. *Cochlostyla indusiata* Pfeiffer, var.—2. *C. streptostoma* Möllendorff.—3. *C. mirabilis* Ferussac, var.—4, 5. *Helix aeruginosa* Pfeiffer, var.—6. *C. Carolus* Deshayes, var.
7. *C. collodes* Sowerby.—8. *Helix stolidota* Quadras y Möllendorff.



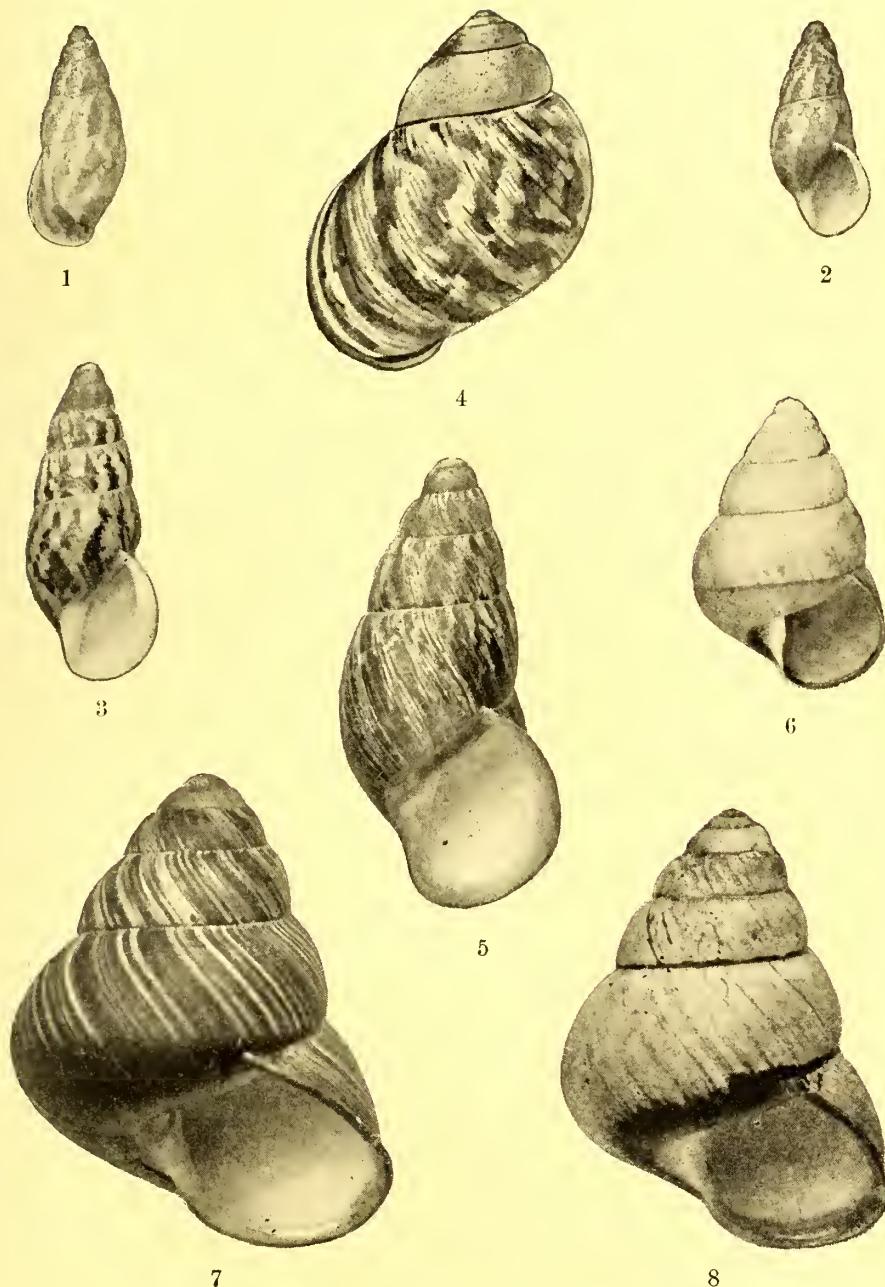
1. *Amphidromus* Everetti Fulton.—2. *A. nigrofilosus* Rochebrune.
3, 4. *A. dubius* Fulton.—5, 6. *A. entobaptus* Dohrn.—7, 8. *A. versicolor* Fulton.



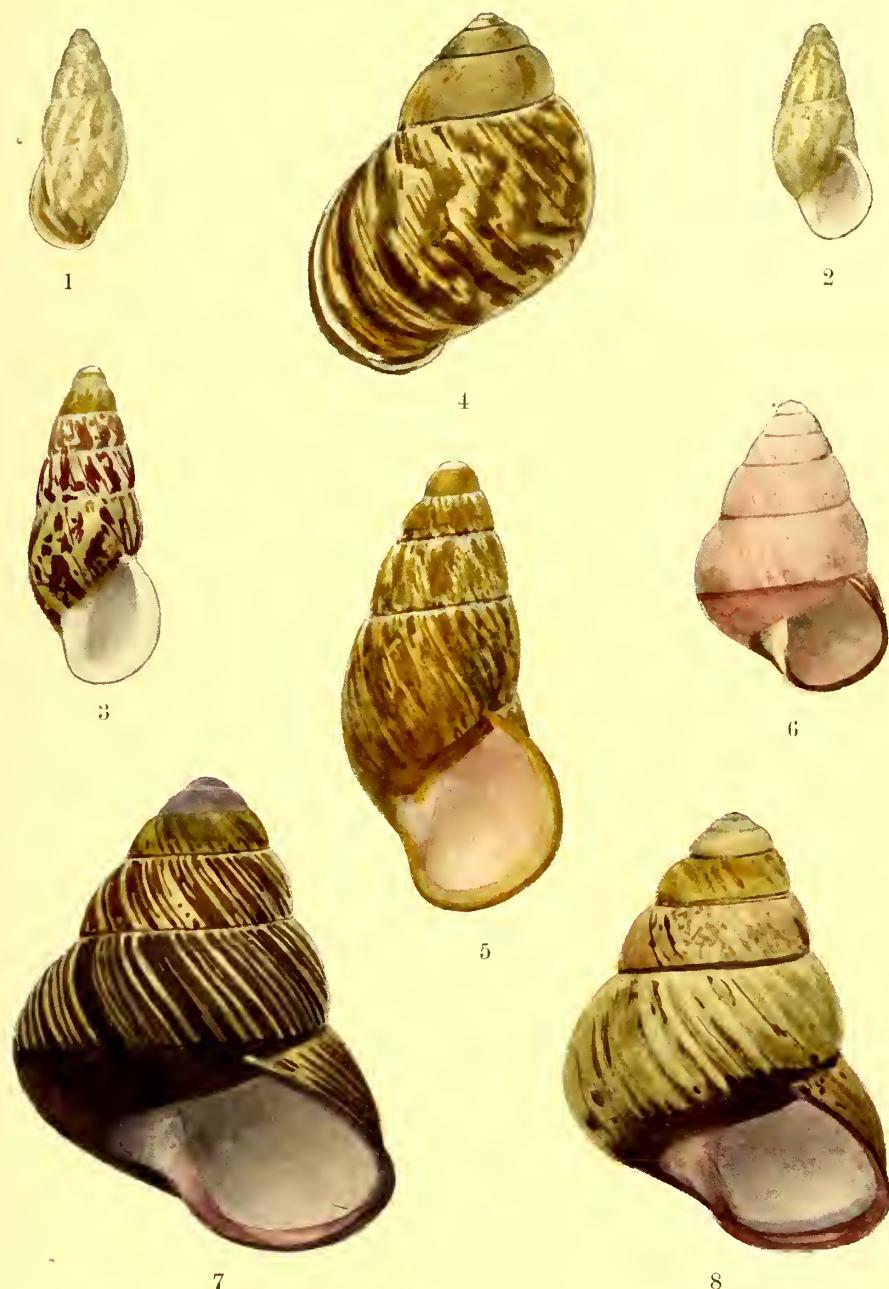
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3. *C. Circe* Pfeiffer, var.—4. *C. latitans* Broderip.—5. *C. Albaiensis* Sowerby, var.
6. *C. depressa* Semper, var.



1. *Cochlostyla Lalloensis* Pfeiffer.—2. *C. pulcherrima* Sowerby, var.
3. *C. Circe* Pfeiffer, var.—4. *C. latitans* Broderip.—5. *C. Albaiensis* Sowerby, var.
6. *C. depressa* Semper, var.



1 á 3. *Cochlostyla fictilis* Broderip.—4. *C. Leopardus* Pfeiffer.
5. *C. Mindoroensis* Broderip.—6. *C. cincinnna* Sowerby. var.—7. *C. Philippinensis* Pfeiffer.
8. *C. Pithogaster* Ferussac. var.



1 á 3. *Cochlostyla fictilis* Broderip.—4. *C. Leopardus* Pfeiffer.
5. *C. Mindoroensis* Broderip.—6. *C. cincinnata* Sowerby. var.—7. *C. Philippinensis* Pfeiffer.
8. *C. Pithogaster* Ferussac. var.



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1 á 3. *Helix psittacina* Deshayes.—4, 5. *H. flavopicta* Quadras y Möllendorff.
6. *H. Mighelsiana* Pfeiffer.—7, 8. *H. Gmeliniana* Pfeiffer.—9. *H. Thersites* Broderip. var.
10. *H. Quadrasi* Möllendorff.—11. *H. Schadenbergi* (*Eulota*) Möllendorff.



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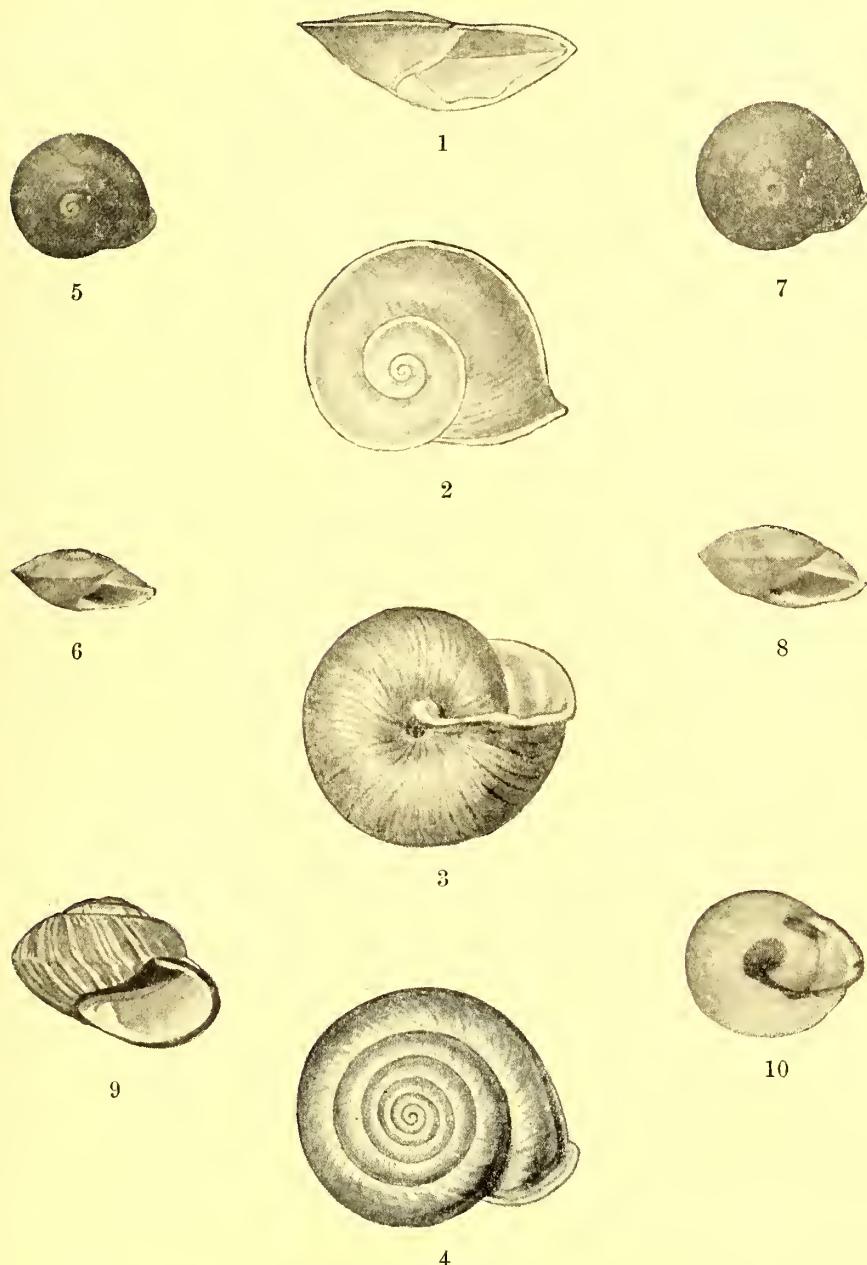


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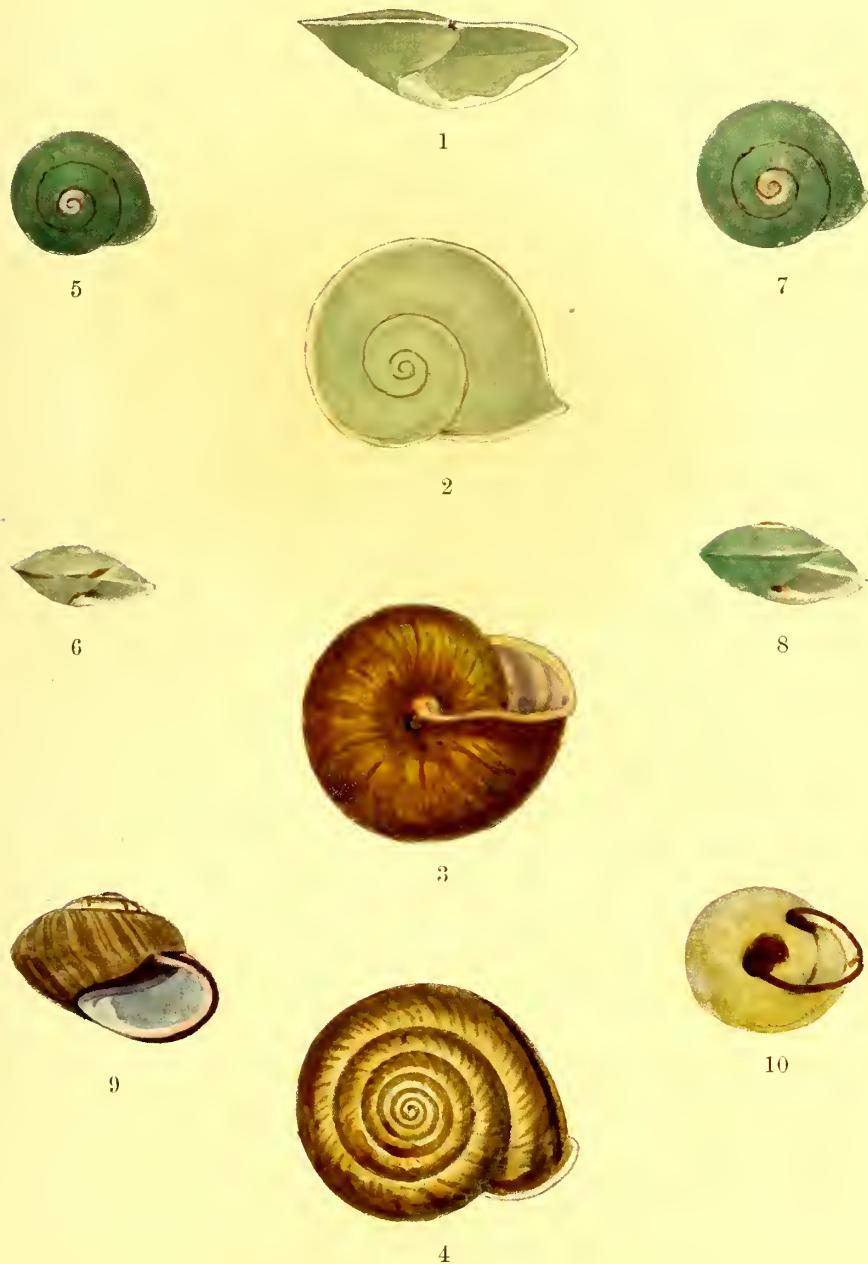


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1 a 3. *Helix psittacina* Deshayes.—4, 5. *H. flavopicta* Quadras y Möllendorff.
6. *H. Mighelsiana* Pfeiffer.—7, 8. *H. Gmeliniana* Pfeiffer.—9. *H. Thersites* Broderip, var.
10. *H. Quadrasi* Möllenдорff.—11. *H. Schadenbergi* (*Eulota*) Möllendorff.



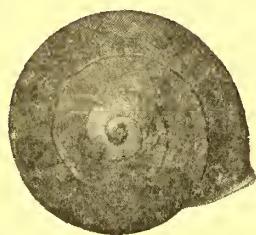
1, 2. *Helix Reginæ* Broderip. var. *Elisabethæ*.—3, 4. *H. caliginosa* Adams y Reeve.
5, 6. *H. cristatella* Quadras y Möllendorff.—7, 8. *H. malleata* Quadras y Möllendorff.
9. *H. phlooides* Pfeiffer.—10. *H. paradoxa* Pfeiffer. var.



1, 2. *Helix Regiae* Broderip, var. *Elisabethae*.—3, 4. *H. caliginosa* Adams y Reeve.
5, 6. *H. cristatella* Quidras y Möllendorff.—7, 8. *H. malleata* Quadras y Möllendorff.
9. *H. phlooides* Pfeiffer.—10. *H. paradoxa* Pfeiffer, var.



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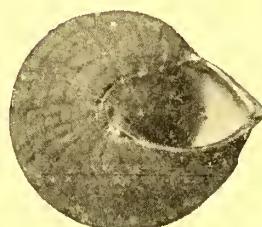
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1, 2. *Helix Zebuensis* Broderip. var.—3. *H. carbonaria* Sowerby. var.
4, 5. *H. Fernandezi* Hidalgo.—6. *H. dissimilis* Semper.—7. *H. stenodesma* Quadras y Möllendorff.—8. *H. catocyrtta* Quadras y Möllendorff.—9. *H. paecilotrochus* Möllendorff.
10. *H. Planasi* Hidalgo.—11. *H. apex* Quadras y Möllendorff.



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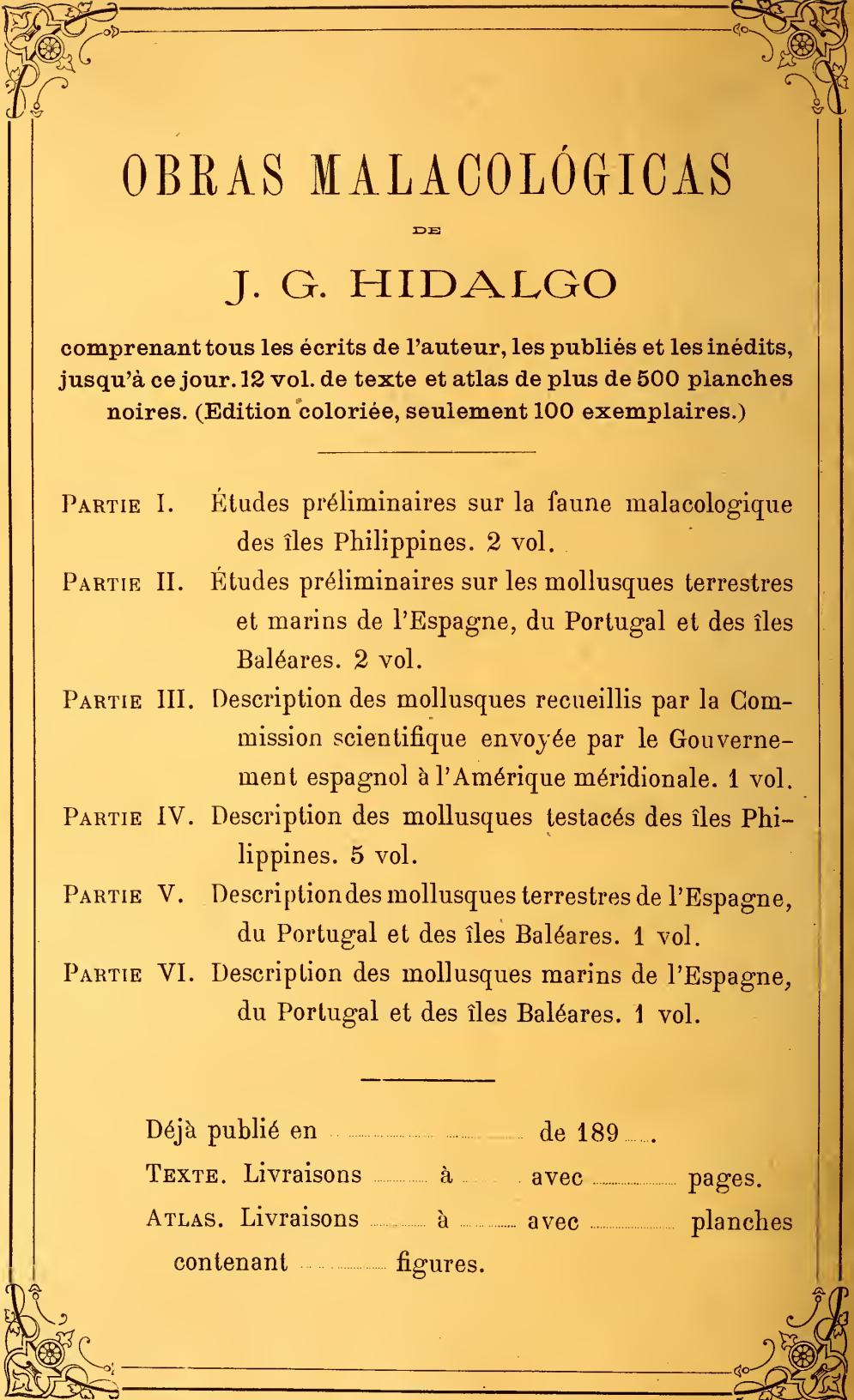


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1, 2. *Helix Zebuensis* Broderip, var.—3. *H. carbonaria* Sowerby, var.
4, 5. *H. Fernandezi* Hidalgo.—6. *H. dissimilis* Semper.—7. *H. stenodesma* Quadras y Möllendorff.—8. *H. catocyrtia* Quadras y Möllendorff.—9. *H. precilotrochus* Möllendorff.
10. *H. Planasi* Hidalgo.—11. *H. apex* Quadras y Möllendorff.





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ATLAS. Livraisons à avec planches
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EXACTAS, FÍSICAS Y NATURALES DE MADRID

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DE

J. G. HIDALGO

MIEMBRO DE LA REAL ACADEMIA DE CIENCIAS DE MADRID

ATLAS

Entrega 5 con 11 láminas en color

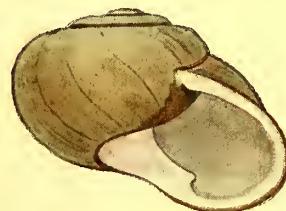
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IMPRENTA DE DON LUIS AGUADO
8, PONTEJOS, 8

Obras malacológicas

Atlas - Livraison 5^e

30 planches nivres (provisoirement).

147 - 150 - 153



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1 á 3. *Cochlostyla pudibunda* Semper.—4 á 6. *C. Dautzenbergi* Hidalgo.
7, 8. *C. denticulata* Jay.



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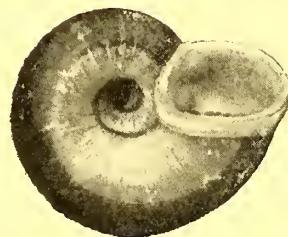
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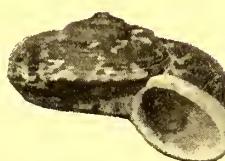
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1 á 8.—*Cyclophorus Woodianus* Lea, variedades.



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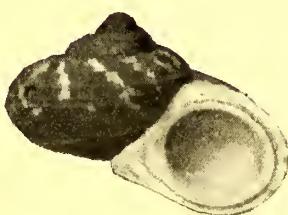
1 á 8.—*Cyclophorus Woodianus* Lea. variedades.



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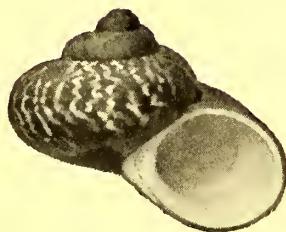
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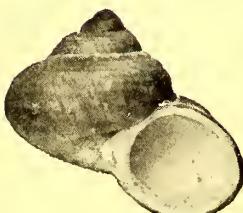
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1. *Cyclophorus Barandae* Hidalgo.—2 á 5. *C. tigrinus* Sowerby.
6 á 8. *C. Prietoii* Hidalgo.



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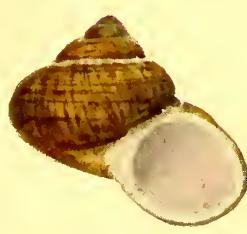
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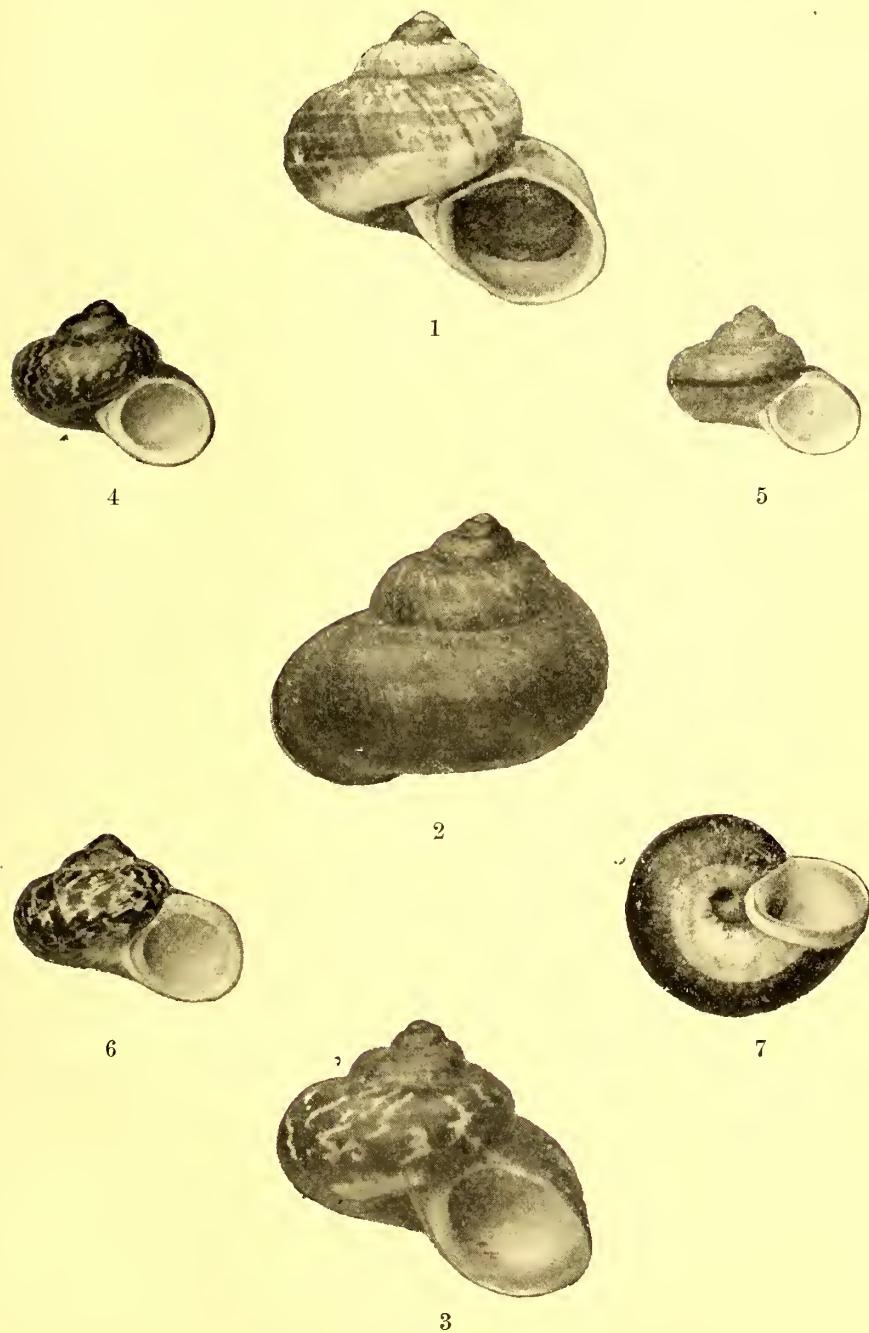


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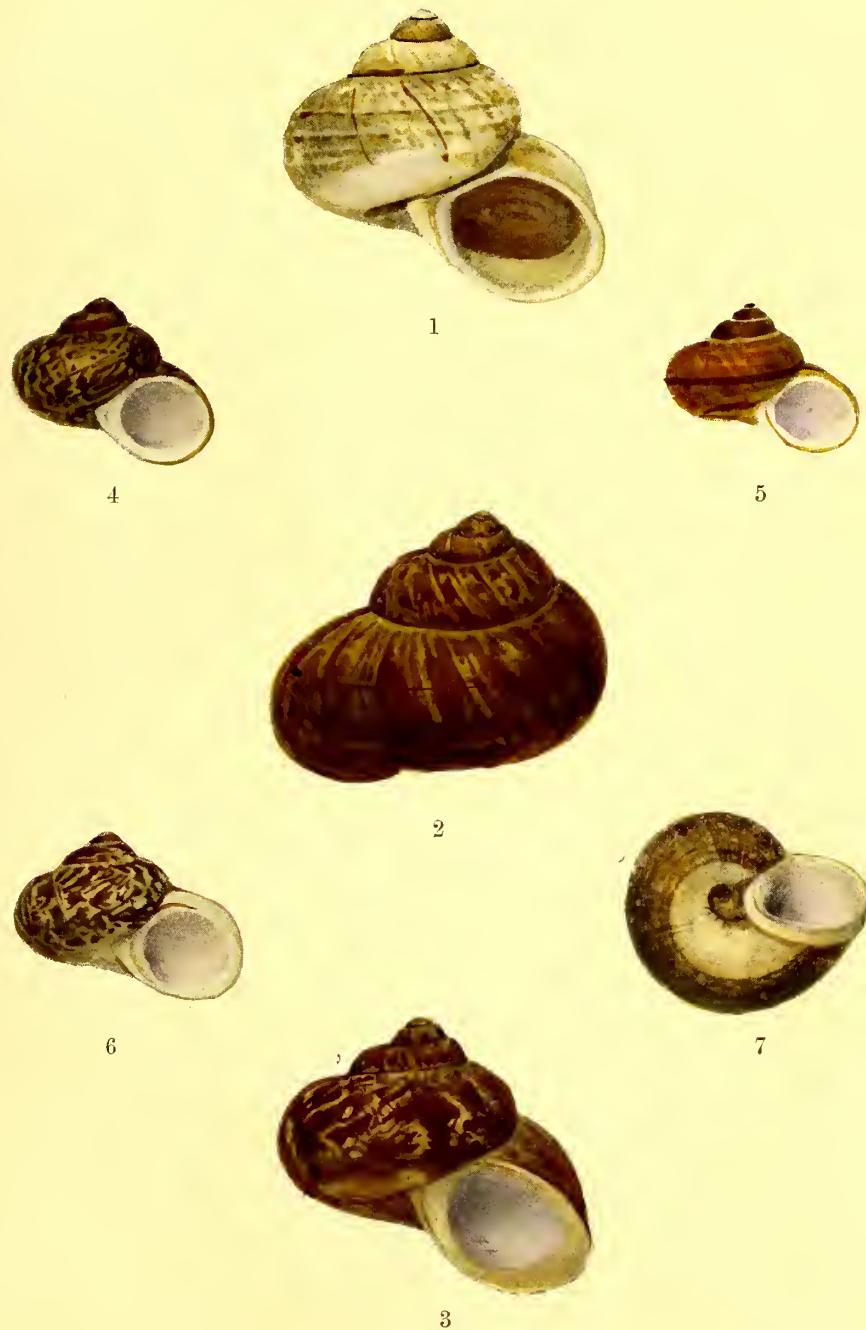


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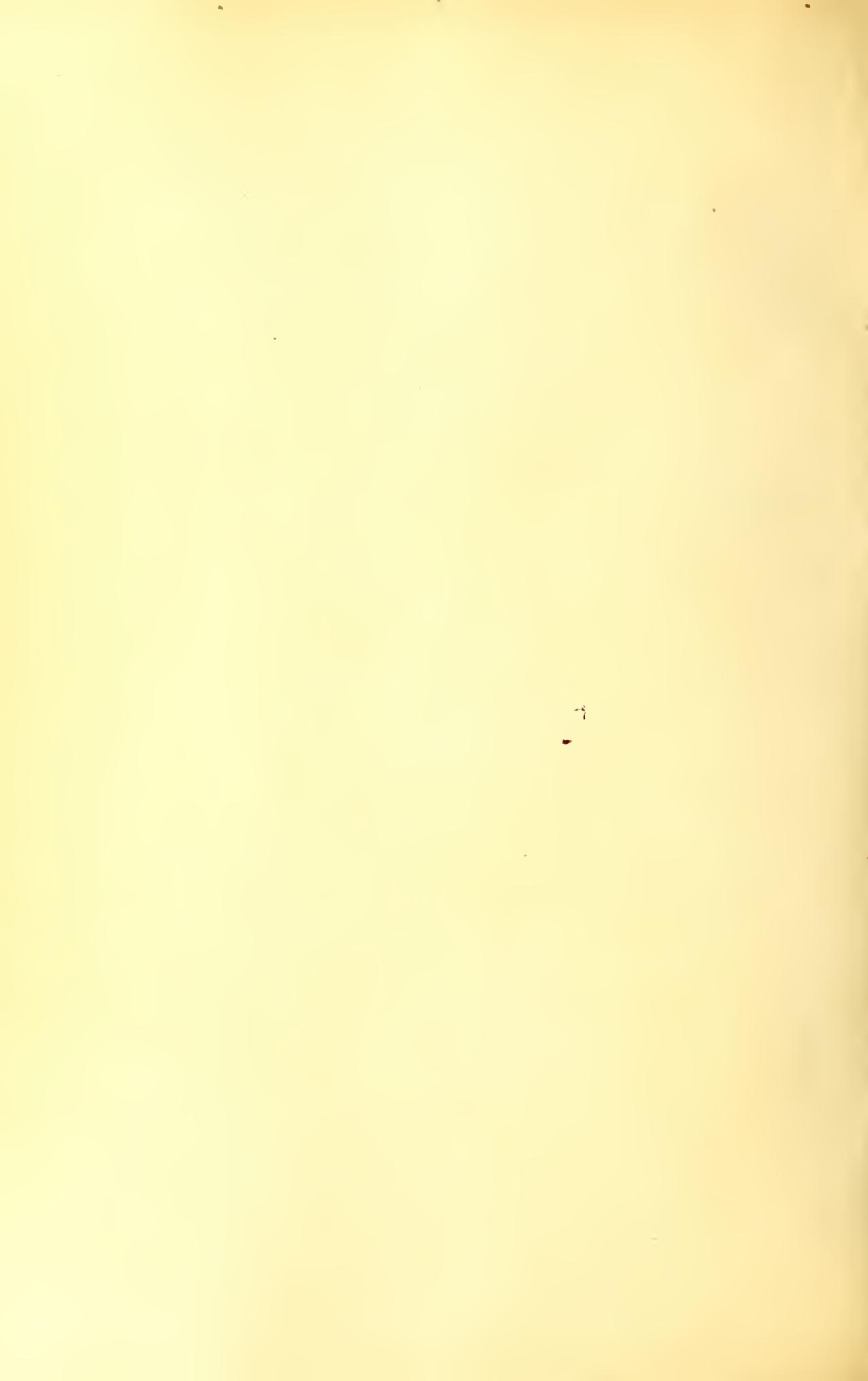
1. *Cyclophorus Barandae* Hidalgo.—2 á 5. *C. tigrinus* Sowerby.
6 á 8. *C. Prietoii* Hidalgo.



1 á 4. *Cyclophorus validus* Sowerby.—5 á 7. *C. picturatus* Pfeiffer.

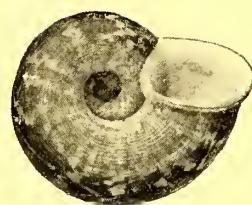


1 á 4. *Cyclophorus validus* Sowerby.—5 á 7. *C. picturatus* Pfeiffer.





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1. *Cyclophorus Daraganicus* Hidalgo.

2. *C. aetarum* Möllendorff.—3, 4. *C. Woodianus* Lea. var.—5 á 8. *C. Smithi* Hidalgo.



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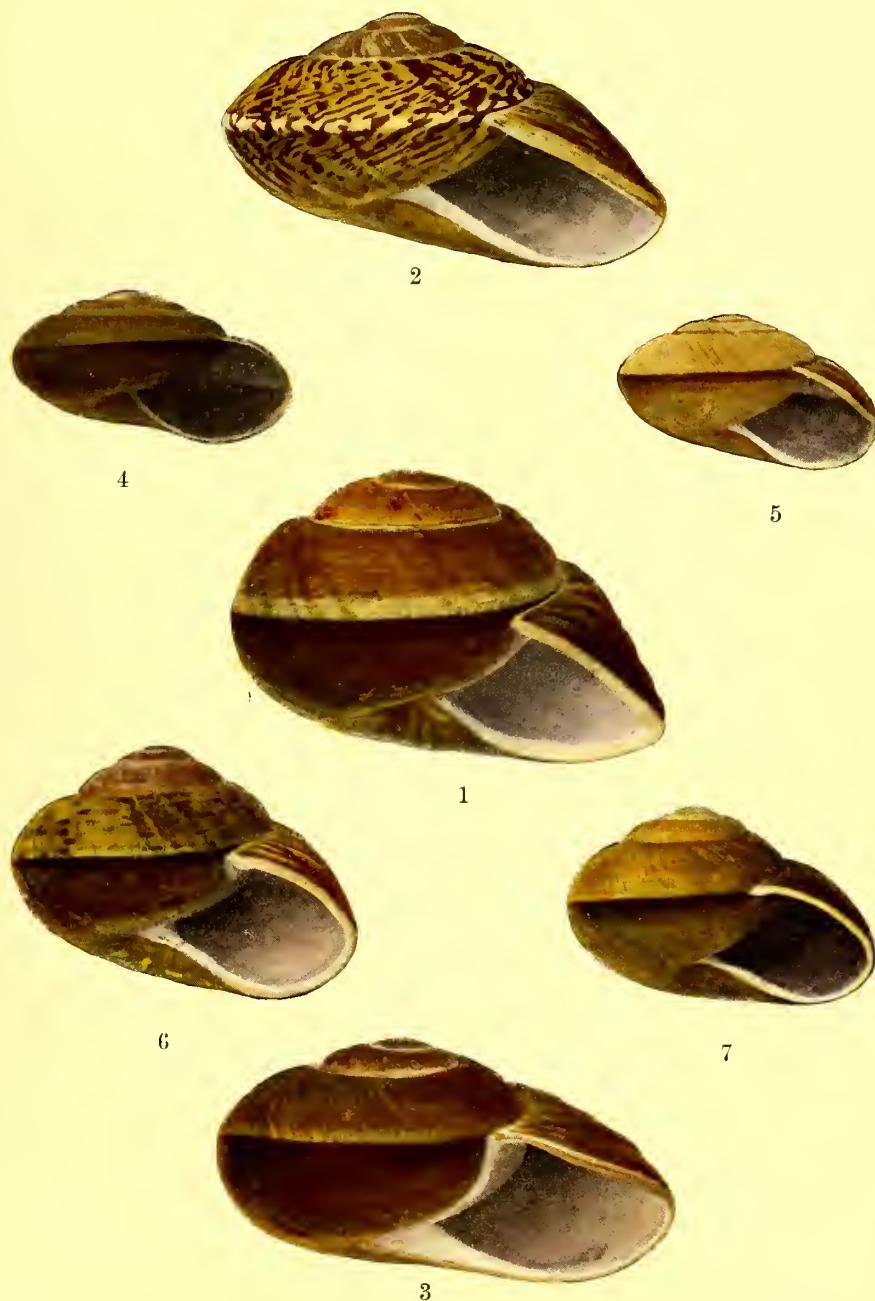
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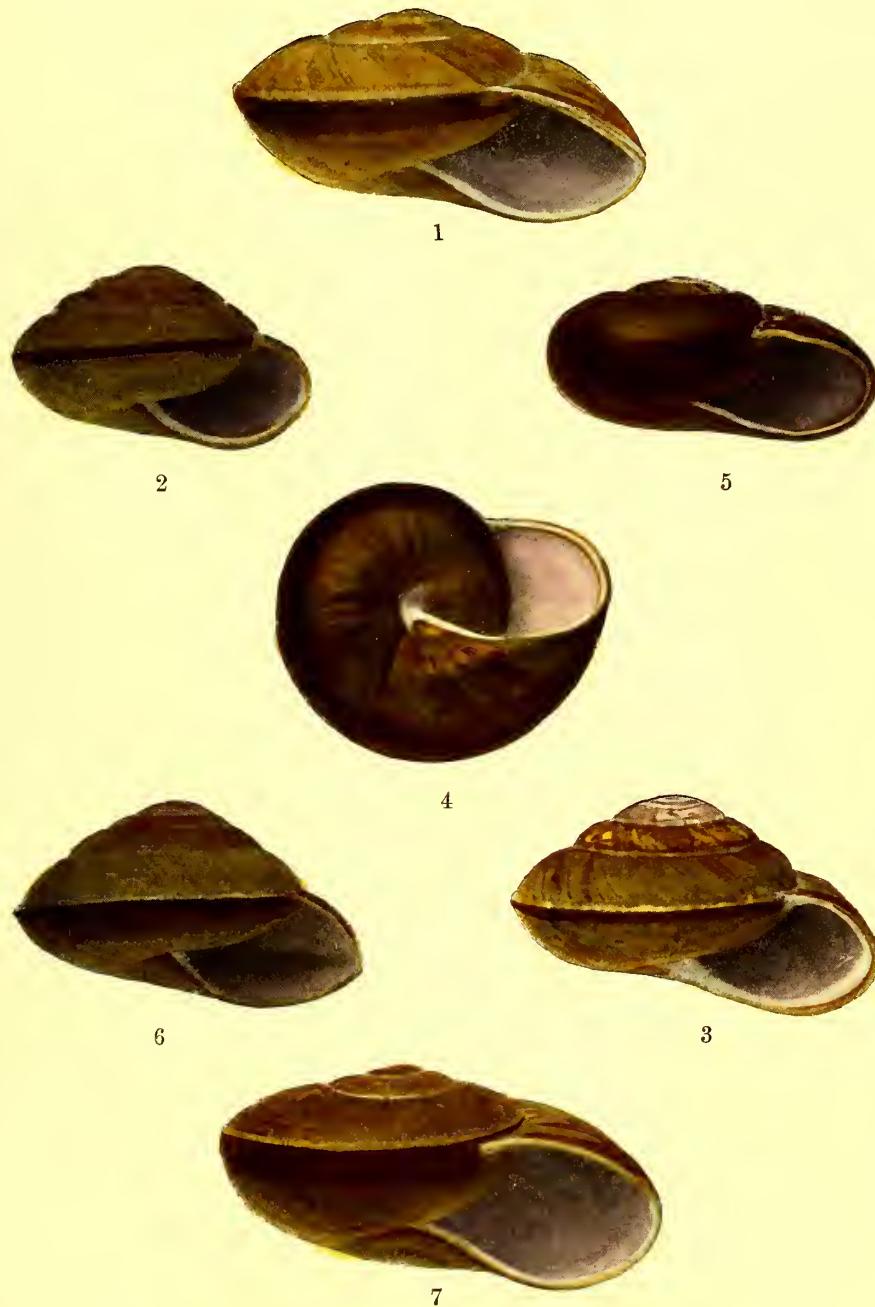
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1. *Cyclophorus Daraganicus* Hidalgo.

2. *C. aetarum* Möllendorff.—3, 4. *C. Woodianus* Lea. var.—5 á 8. *C. Smithi* Hidalgo.



1. *Nanina Rhea* Pfeiffer.—2. *N. Zeus Jonas.* var.—3. *N. Antonii* Semper.
4. *N. semiglobosa* Pfeiffer.—5 á 7. *N. sagittifera* Pfeiffer. variedades.



1. *Nanina Lamarckiana* Lea.—2 y 3. *N. connectens* Möllendorff.—4 y 5. *N. dvitija* Semper.—6. *N. semiglobosa* Pfeiffer.—7. *N. Darondeaui* Souleyet.



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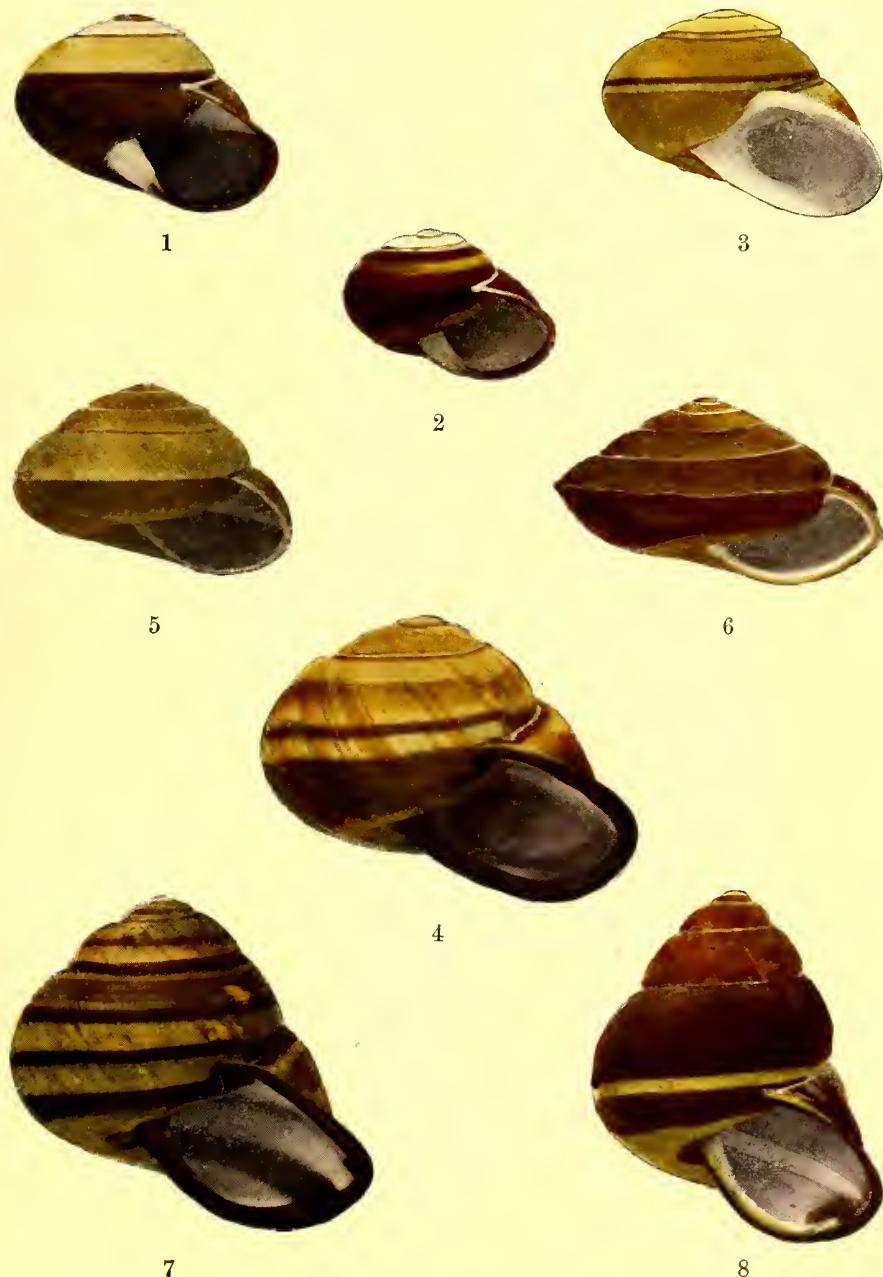


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1. *Nanina Uranus* Pfeiffer.—2 y 3. *N. ovum* Valenciennes. var.



1 y 2. *Helix intorta* Sowerby, var.—3 y 4. *H. monochroa* Sowerby, var.

5. *Nanina semiglobosa* Pfeiffer, var.

6. *N. Semperi* Möllendorff.—7 y 8. *Helix Trailli* Pfeiffer, var.



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1 á 4. *Cochlostyla Quadrasi* Hidalgo.—5 á 7. *C. electrica* Reeve.—8, 9. *C. chrysalidiformis* Sowerby.



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DE

J. G. HIDALGO

comprenant tous les écrits de l'auteur, les publiés et les inédits,
jusqu'à ce jour. 12 vol. de texte et atlas de plus de 500 planches
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DE

J. G. HIDALGO

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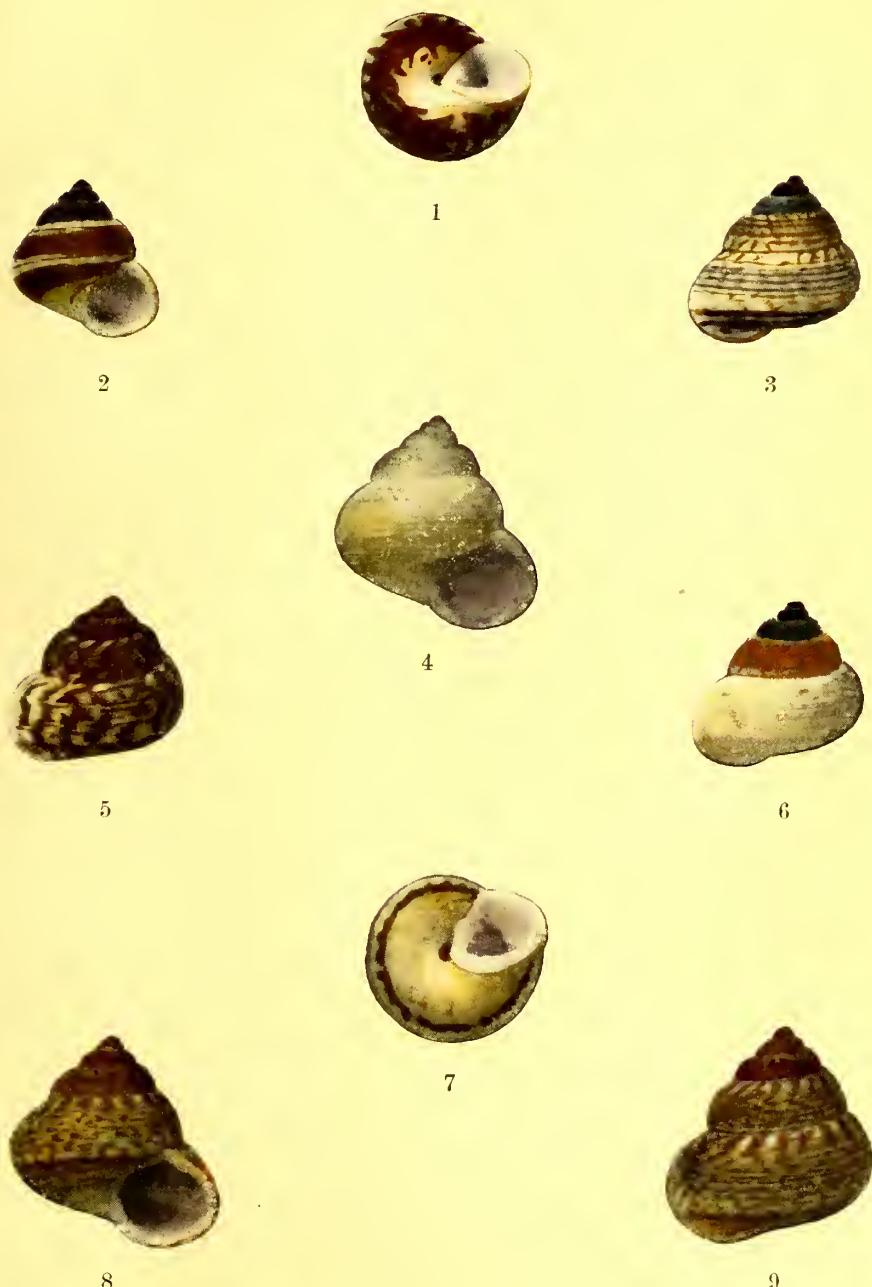
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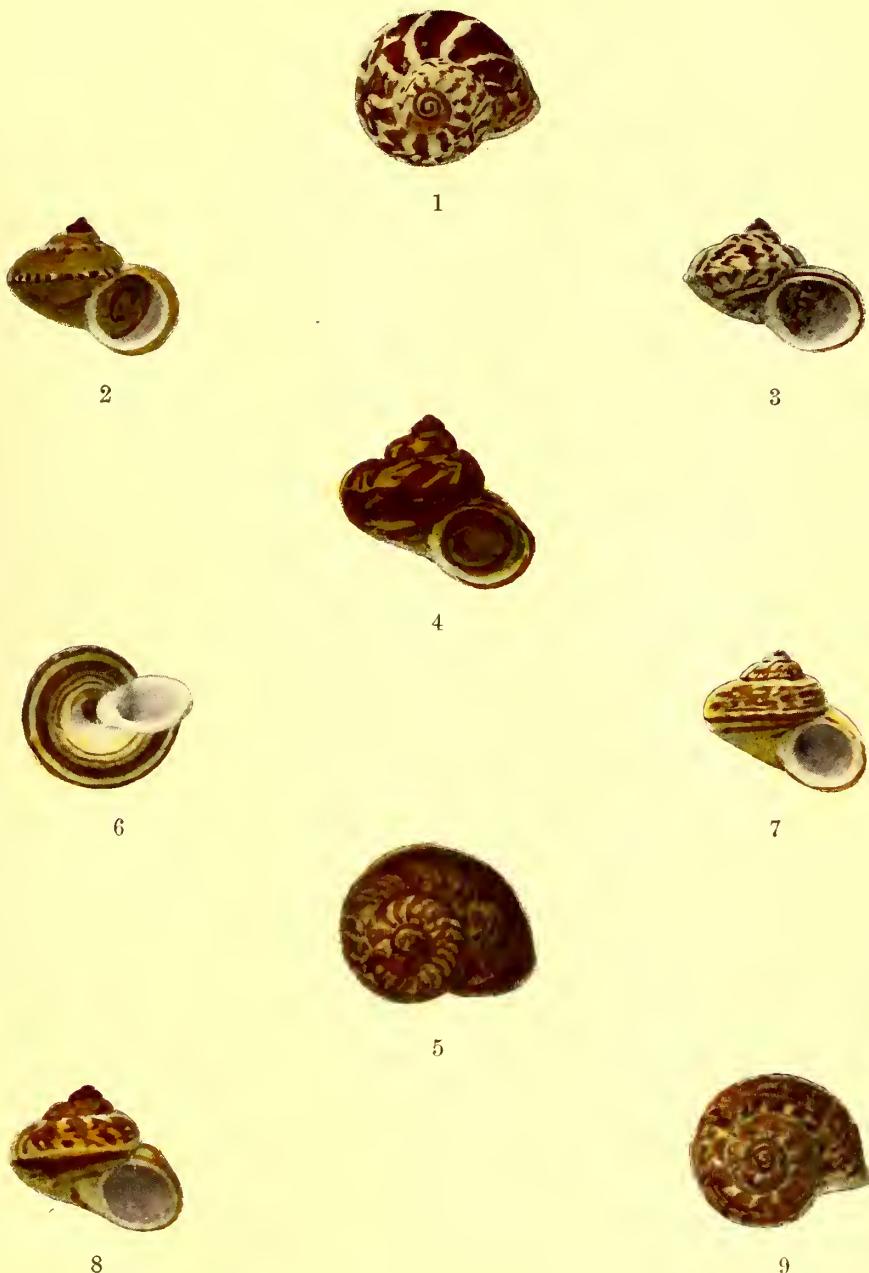
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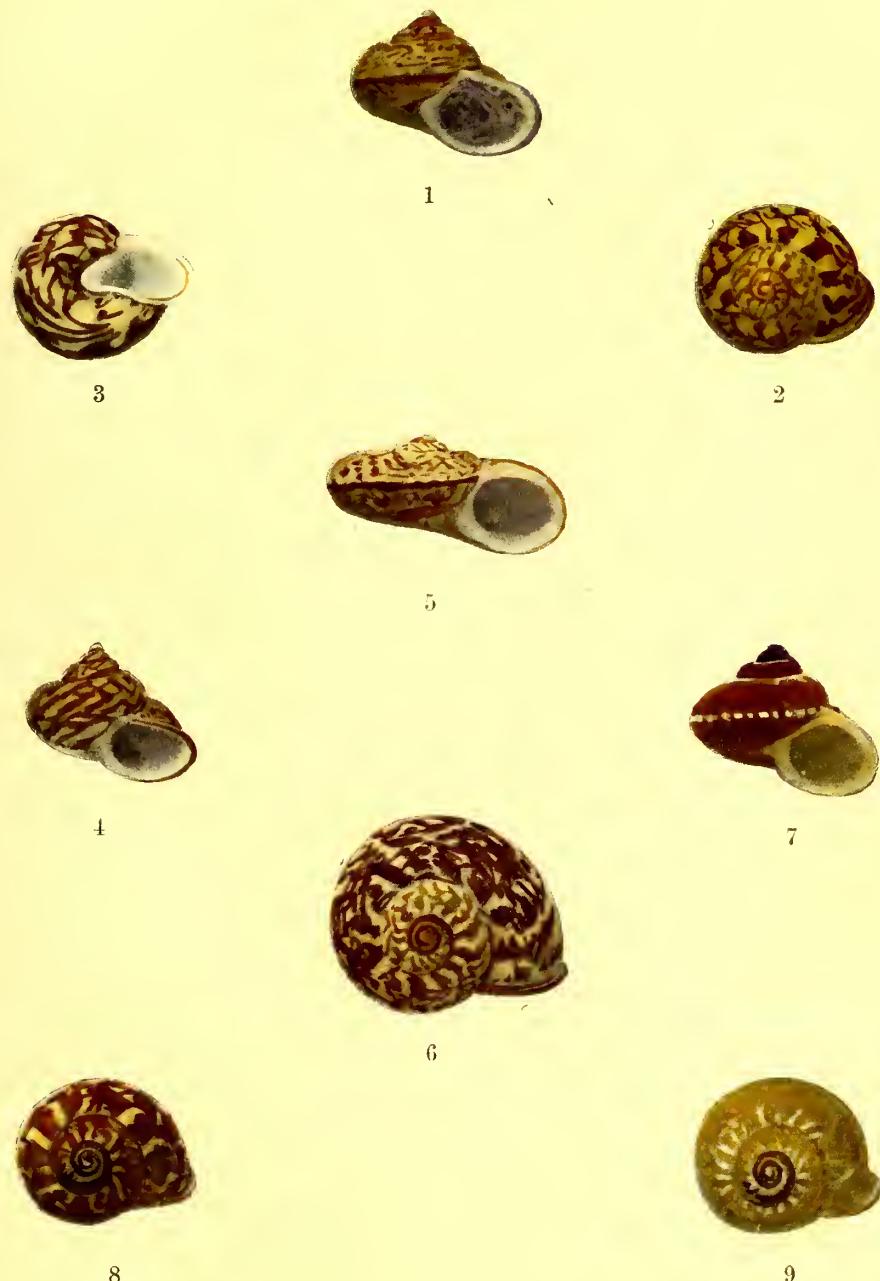




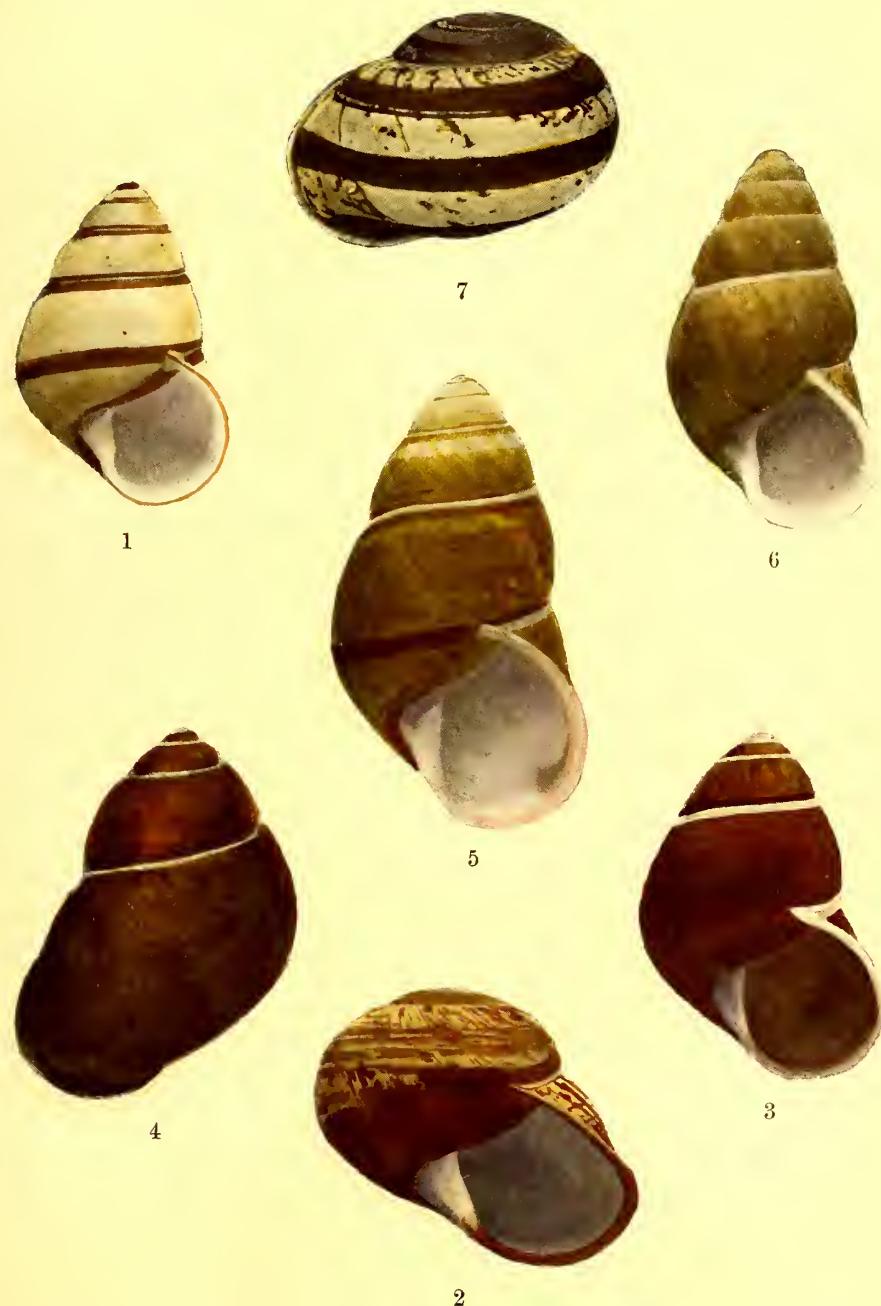
1 á 9. *Cyclophorus Sowerbyi* Hidalgo.
(Figuras del doble del tamaño natural.)



1. *Cyclophorus Thersites* Shuttleworth.—2, 3. *C. acutimarginatus* Sowerby.
~~4.~~ 4, 5. *C. leucostoma* Pfeiffer.
 6, 7. *C. Batanicus* Quadras y Möllendorff.—8, 9. *C. canaliferus* Sowerby.



1, 2. *Cyclophorus sericinus* Quadras y Möllendorff.
 3, 4. *C. Coronensis* Möllendorff.—5, 6. *C. Woodianus* Lea. var. *intercedens*.
 7 á 9. *C. Semperi* Kobelt.



1. *Cochlestyla Hindsii* Reeve.—2. *C. Hidalgoi* Möllendorff.—3 á 5. *C. smaragdina* Reeve. var.—6. *C. decorata* Ferussac. var.—7. *C. Circe* Pfeiffer. var.

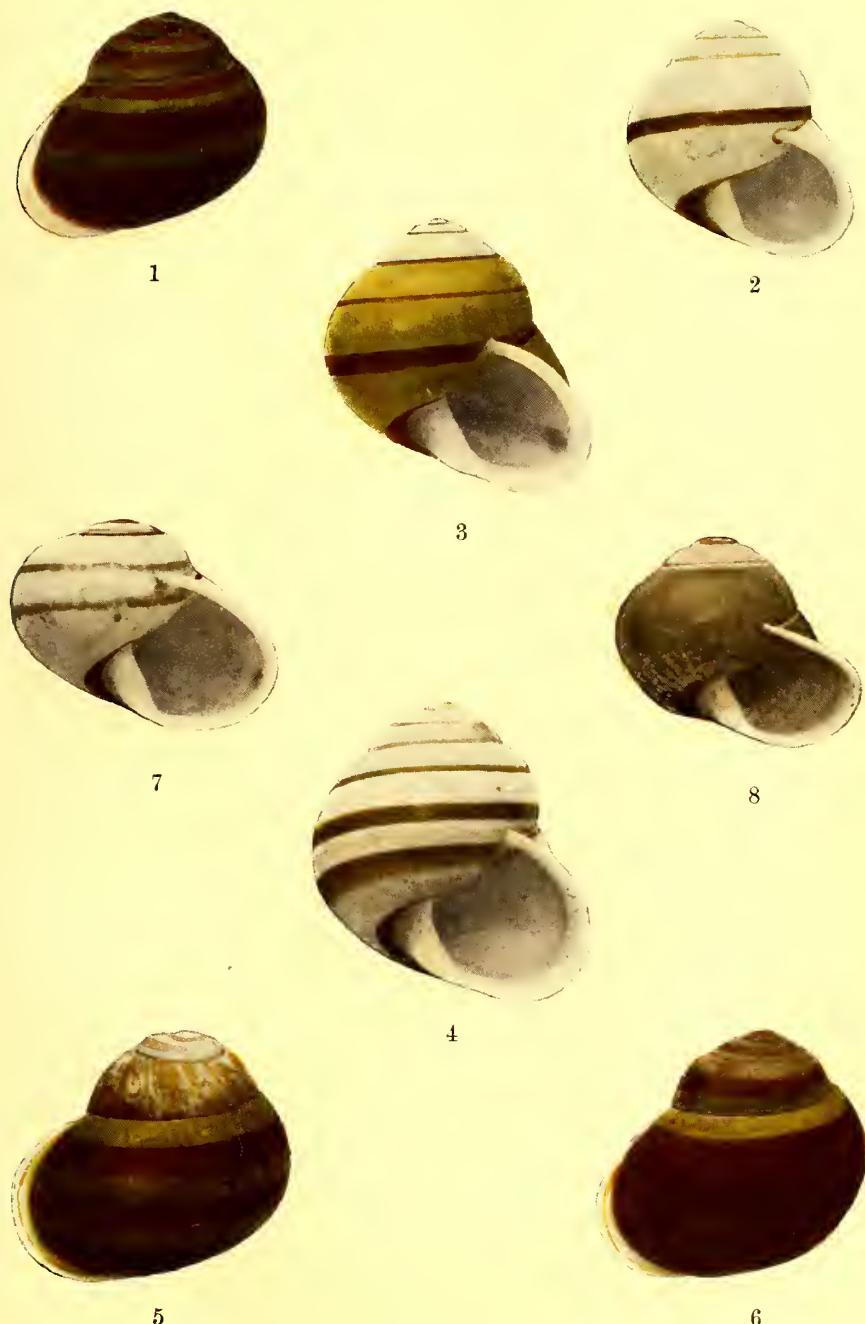
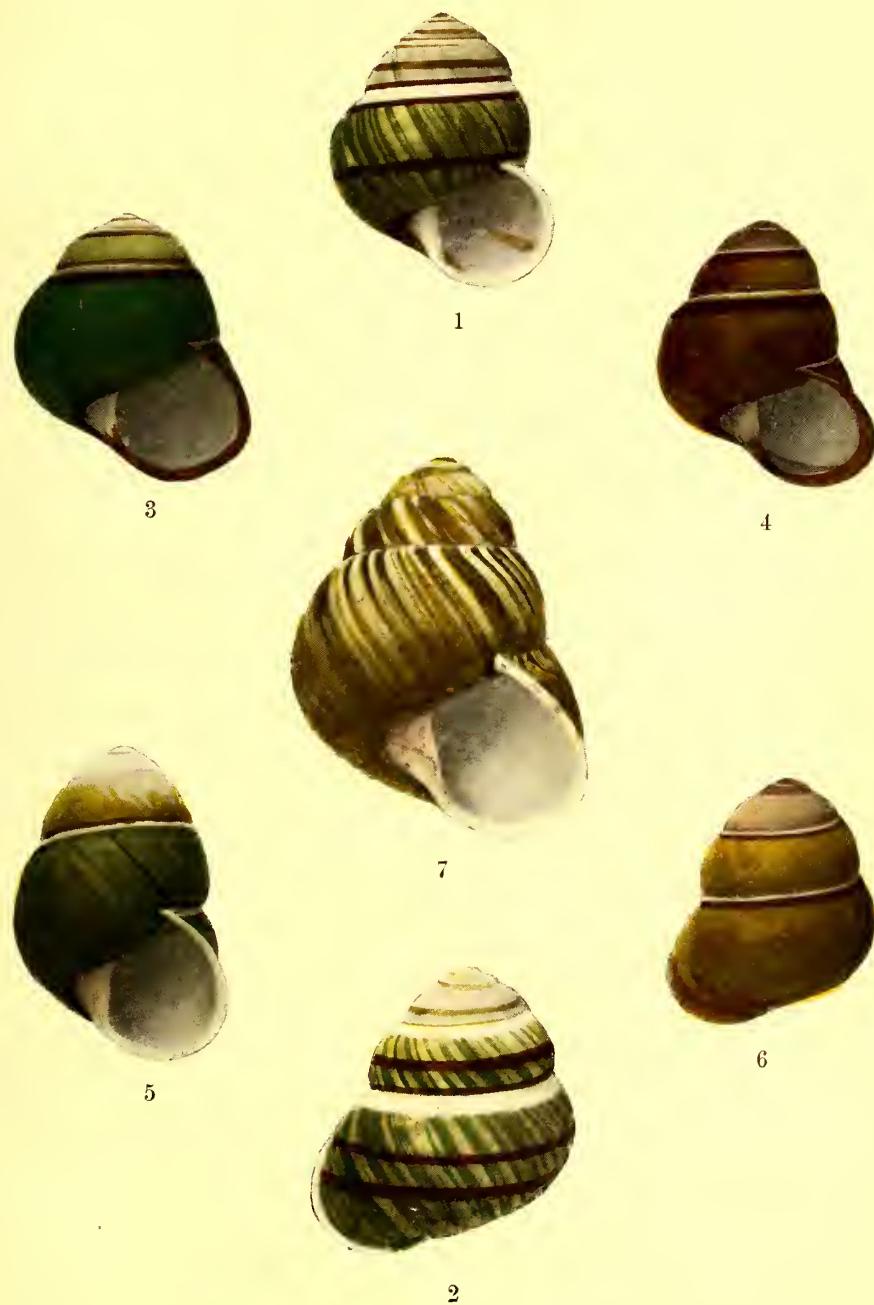
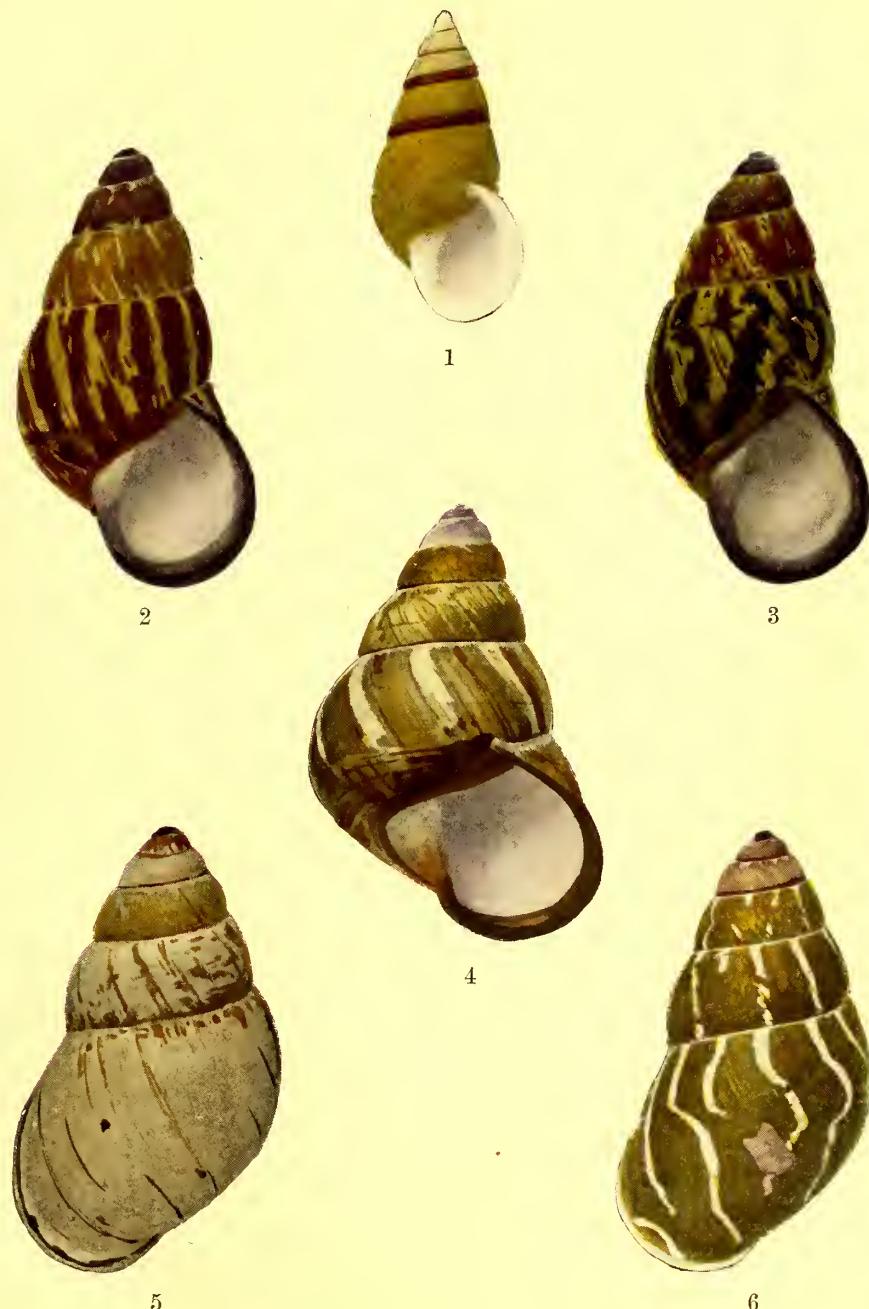


Fig. 6.—*Cochlostyla mirabilis* Ferussac, var.—7, 8. *C. Albaiensis* Sowerby, var.

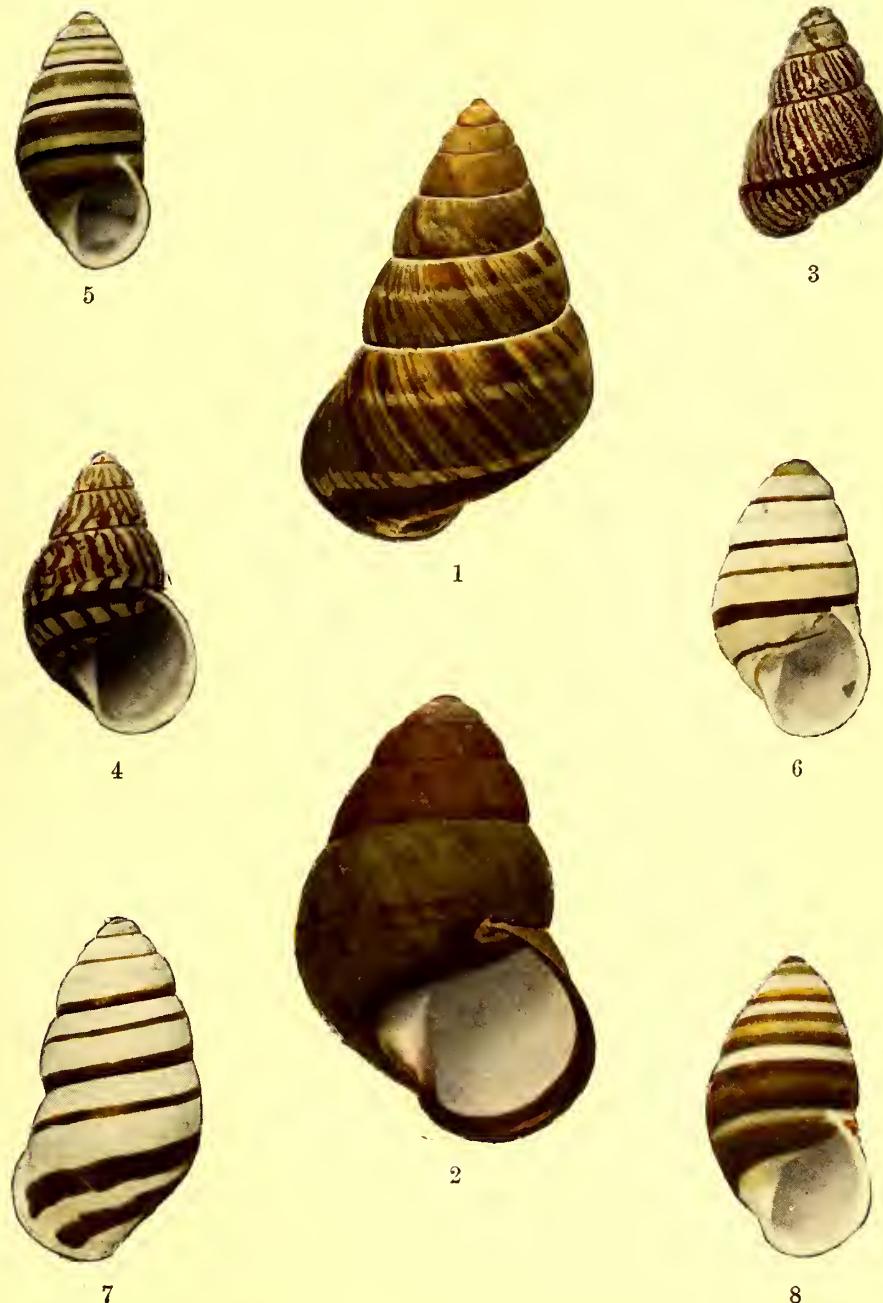


1, 2. *Cochlostyla viridostriata* Lea, var.—3 à 6. *C. florida* Sowerby, var.
7. *C. Ticaonica* Broderip, var.





1. *Cochlostyla porracea* Jay. var.—2, 3. *C. Mindoroensis* Broderip. var.
4. *C. Imperator* Pfr. var.—5. *C. Pictor* Broderip. var.—6. *C. fulgetrum* Broderip. var.



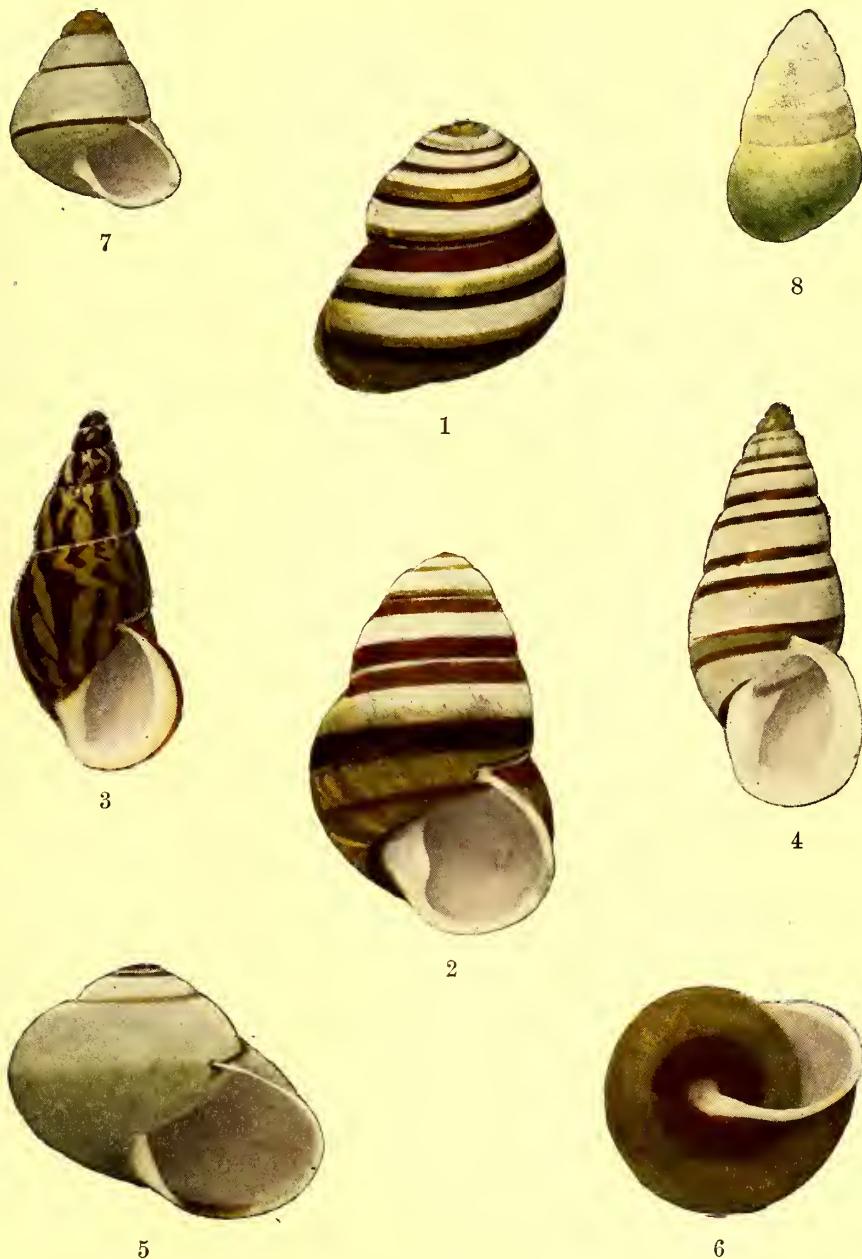
1. *Cochlostyla bicolorata* Lea.—2. *C. intermedia* Quadras y Möllendorff.
3 y 4. *C. Fischeri* Hidalgo, var.—5 á 8. *C. ovoidea* Lamarck, var.

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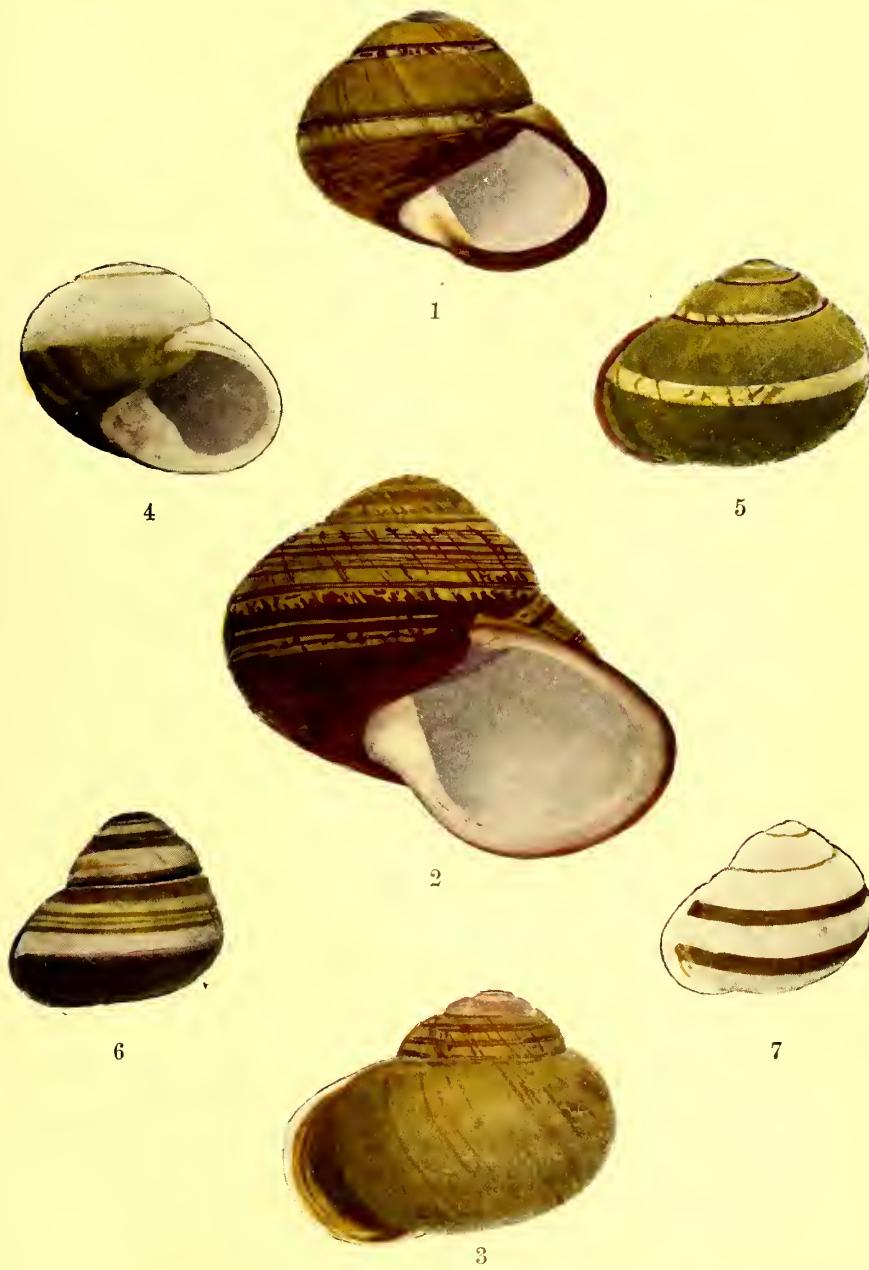
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1. *Cochlostyla fulgens* Sowerby, var.—2. *C. rustica* Mousson, var.
 3. *C. virgata* Jay, var.—4. *C. porracea* Jay, var.—5. *C. Limansauensis* Semper var.
 6. *C. Sphaerion* Sowerby, var.—7. *C. Dumonti* Pfeiffer, var.
 8. *C. Quadrasi* Hidalgo, var.



1. *Cochlostyla melanocheila* Valenciennes. var.
2. *C. ferruginea* Lea.—3. *C. Luzonica* Sowerby. var.—4. *C. Dalli* Hidalgo.
5. *C. erythrospira* Möllendorff. var.—6. *C. dimera* Jonas. var.
7. *C. Albaiensis* Sowerby. var.



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1. *Cyclophorus cruentus* Martens.—2. *C. Benguetensis* Hidalgo.
3 á 5. *C. appendiculatus* Pfeiffer.—6, 7. *C. appendiculatus* Pfeiffer, var.
8. *C. Woodianus* Lea, var.



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1, 2. *Cyclophorus Quadrasi Hidalgo.*—3 á 8. *C. linguiferus Sowerby.*



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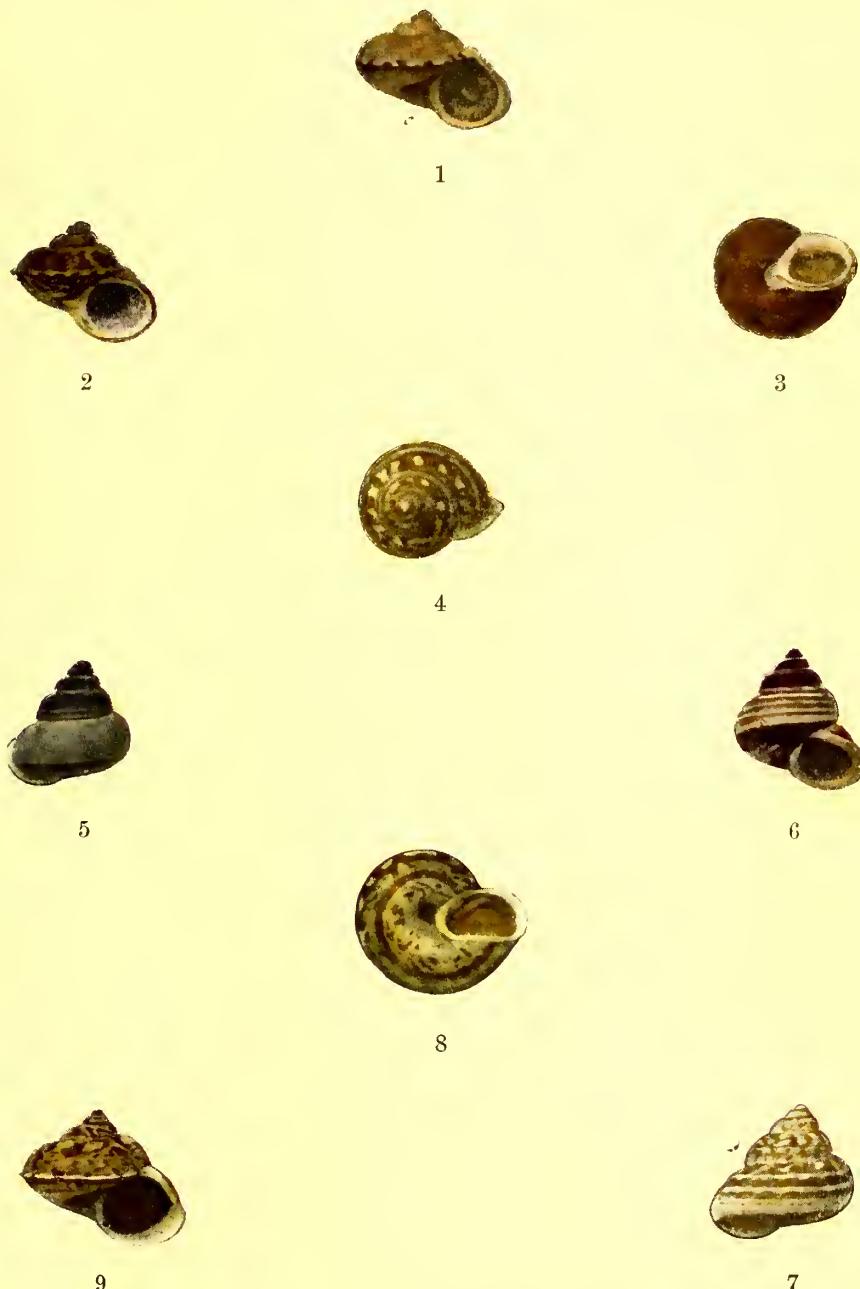


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1 á 4. *Cyclophorus acutimarginatus* Sowerby.
5, 6. *C. Palawanensis* Smith.—7 á 9. *C. Fernandezi* Hidalgo.



1. *Cyclophorus pterocyclus* Möllendorff.—2, 3. *C. lingulatus* Sowerby.
4 á 7. *C. Reevei* Hidalgo.—8, 9. *C. Bustoi* Hidalgo.



2



3



1



4



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6



7



8

1. *Helix Thersites* Broderip.—2. *Cyclophorus punctatus* Grateloup.
3 á 6. *C. Philippinarum* Sowerby.—7, 8. *Japonia Guimarasensis* Sowerby.
(Figuras 3 á 8 del doble del tamaño natural.)

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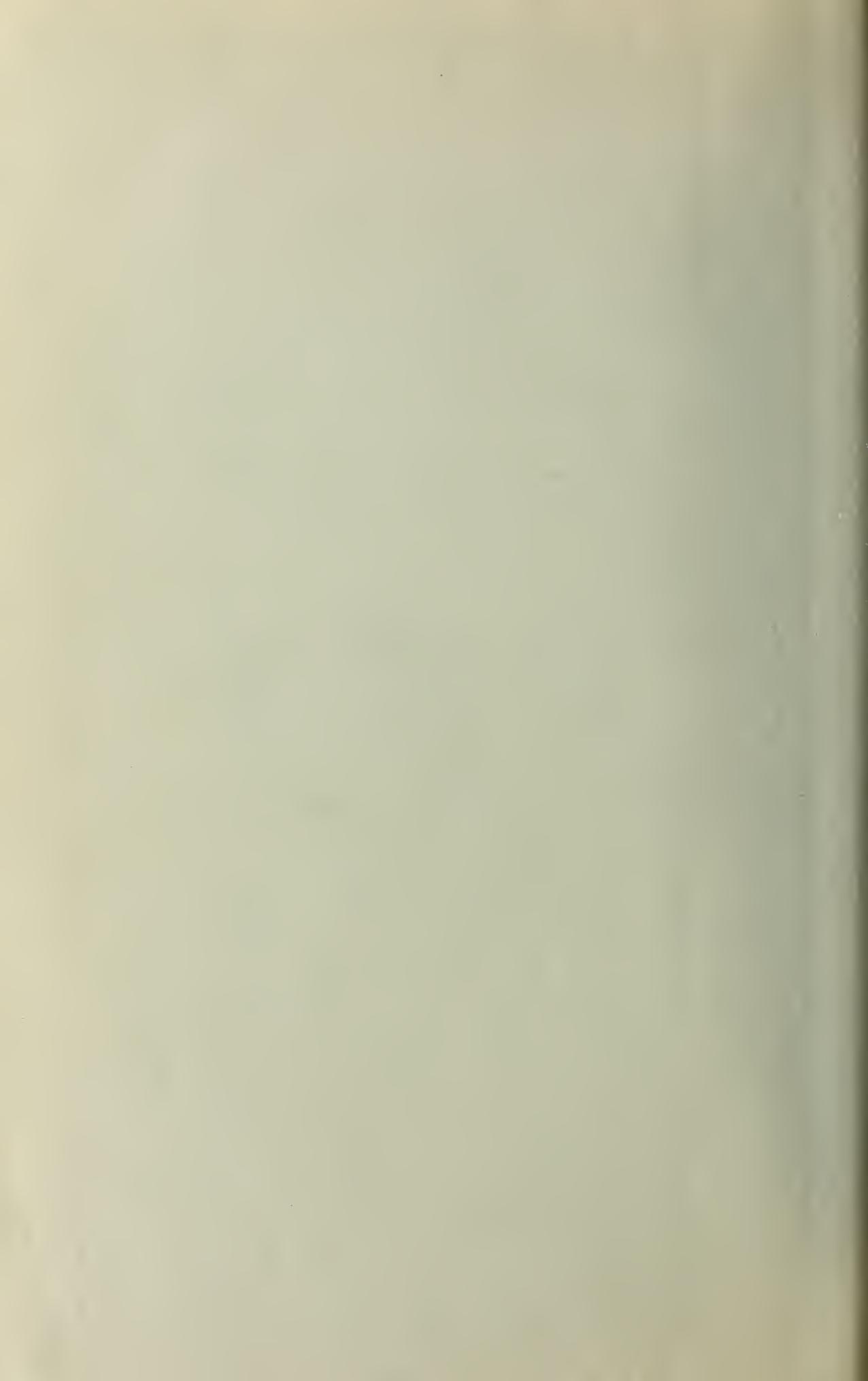
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