

AAE 95

ATLAS

DE

LA HISTORIA FISICA Y POLITICA

DE CHILE

POR

CLAUDIO GAY

TOMO SEGUNDO

BIBLIOTECA NACIONAL
BIBLIOTECA AMERICANA
"DIEGO BARROS ARANA"



PARIS

EN LA IMPRENTA DE E. THUNOT Y C^a

CALLE RACINE, 26, CERCA DEL ODEON



MDCCCLIV



CHIMCHIMÉN
Lutra felina Molina.



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CHINGUE

Mephitis Chilensis Geoff.

Imp de Lesauvage

Annedouche sculp.



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HUIÑA.

Felis pajeros. Desm.



VISCACHA

Lagotis ciniger

1.

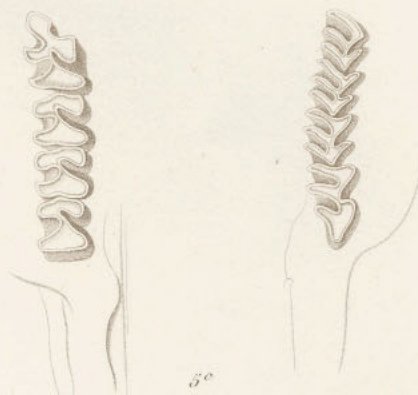
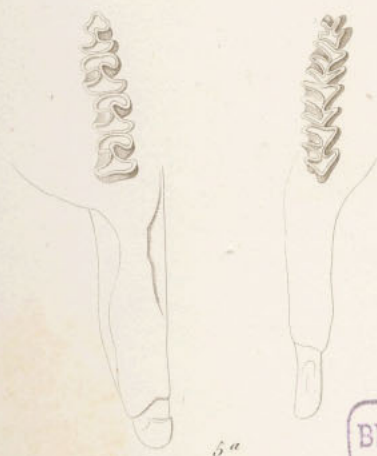
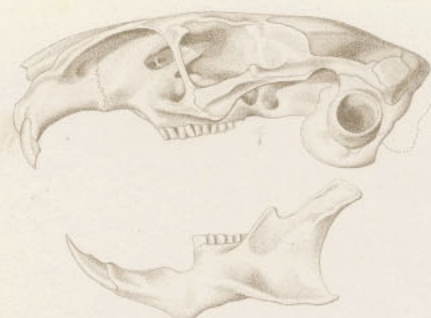
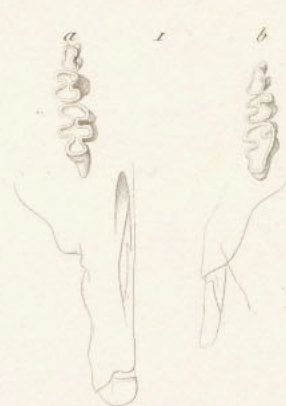


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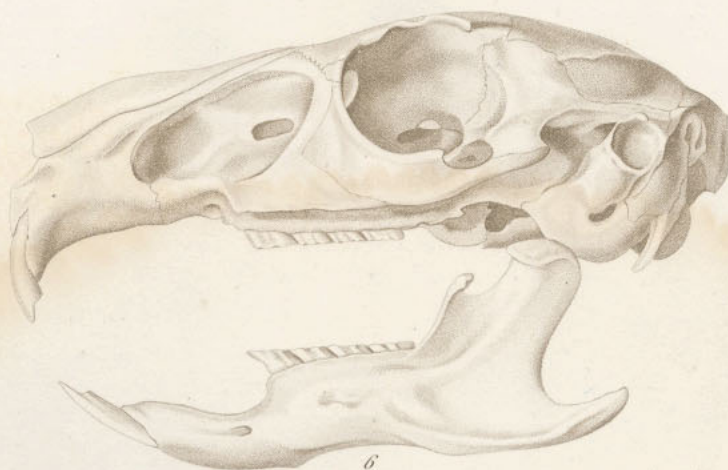
2.



1. *Mus rupestris* Gerv. — 2. *Mus lutescens* Gerv.



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1.2 *Mus rapestrius* Gerv.
3 *Corymbiclerus scalops* Gerv.
4 *Mus lutescens* Gerv.

5 *Abrocoma Bennetii* Waterh.
6 *Lagotis criniger* Nob.
7 *Cotodon Cumingii* Bennet.

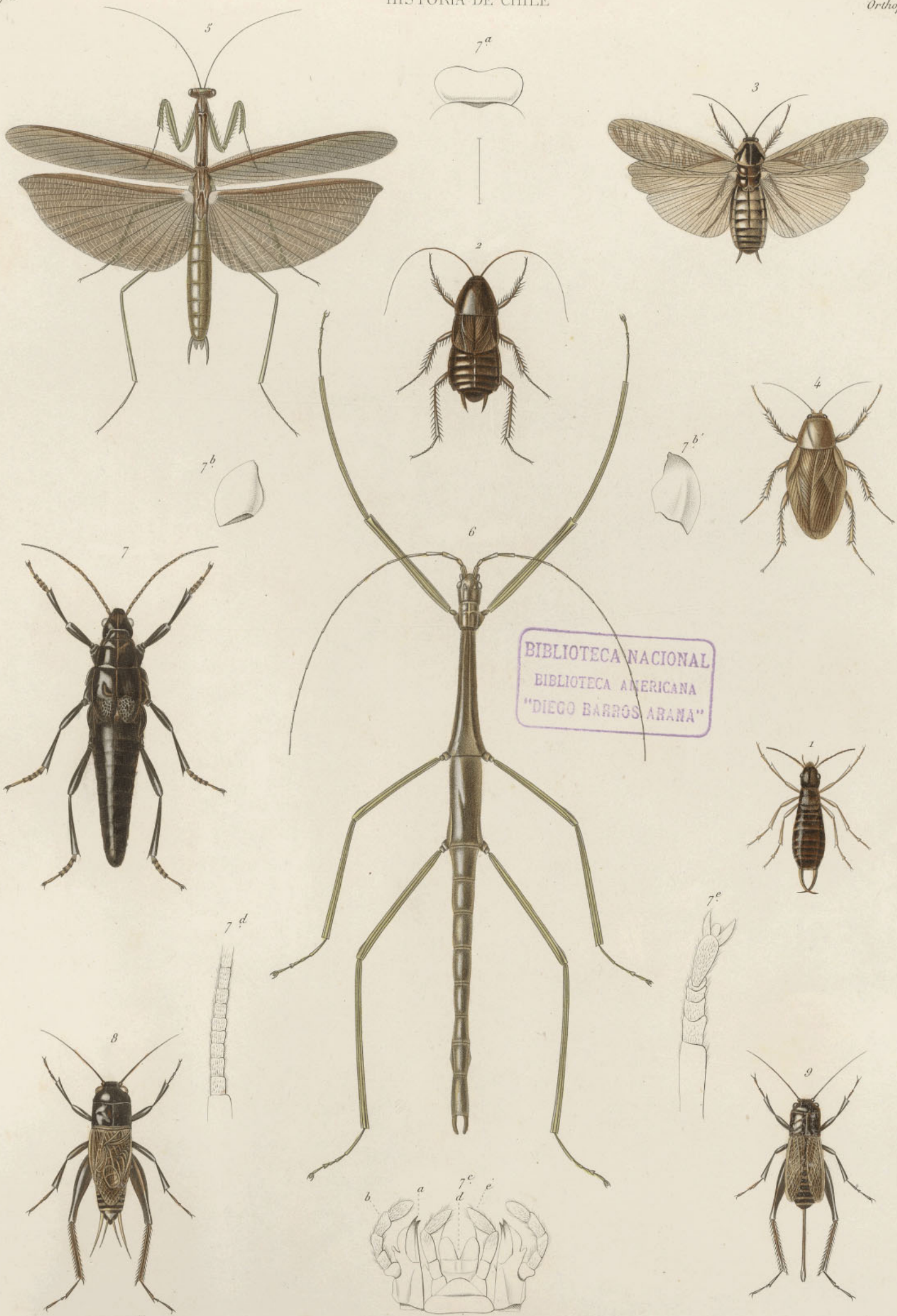


1-6. *Mastodon andium* G. Cuv. 7. *Equus americanus* Gerv.

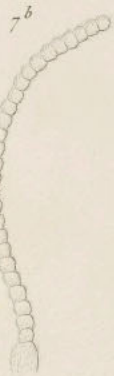


GUAMUL

Cervus Chilensis. gay.



1 *Forficula chilensis* Blanch. 3 *Blatta ovata* Blanch. 5 *Mantis Gayi* Blanch.
 2 *Nauphoeta cinerea* Blanch. 4 *Blatta strigata* Blanch. 6 *Bacteria spatulata* Burm.
 7 *Anisomorpha crassa* Blanch. 8, 9. *Gryllus fulvipes* ♂ ♀ Blanch.
 Blanchard pinx. Imp. de Lessaigoye Annedouche sculpt.



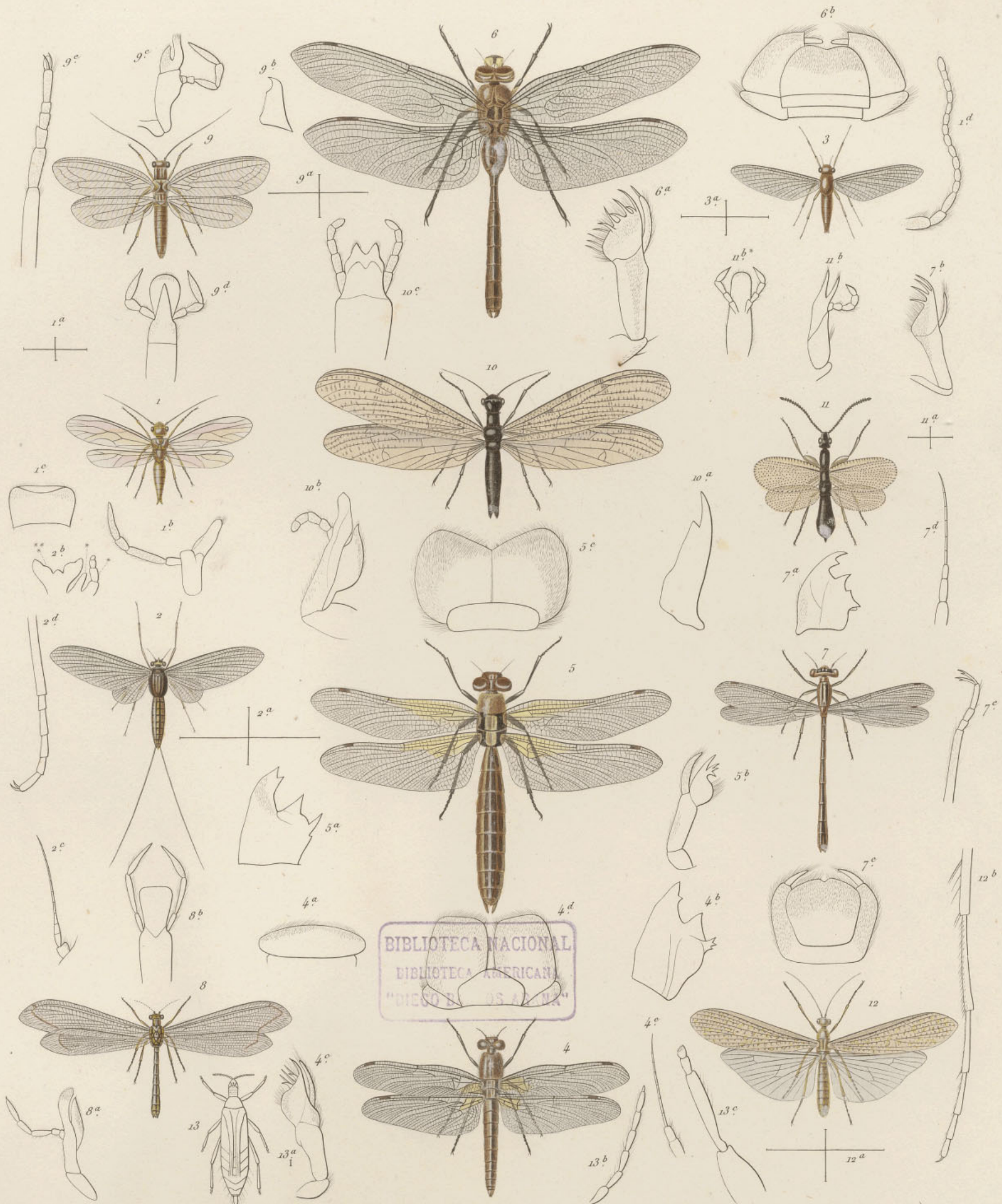
1. *Ferres chilensis* Blanch. 2. *id id* (Neuro) 3. *id id* (Larva) 4. *Pteris Pictetii* Blanch.

5. *Nemoura rufescens* Blanch. 6. *Phenes raptor* Ramb. 7. *Drepanicus Gayi* Blanch. 8. *Megalomus falcatus* Blanch.

Blanchard pinx.

9. *Megalomus sticticus* Blanch. 10. *Macronema aculeata* Blanch.

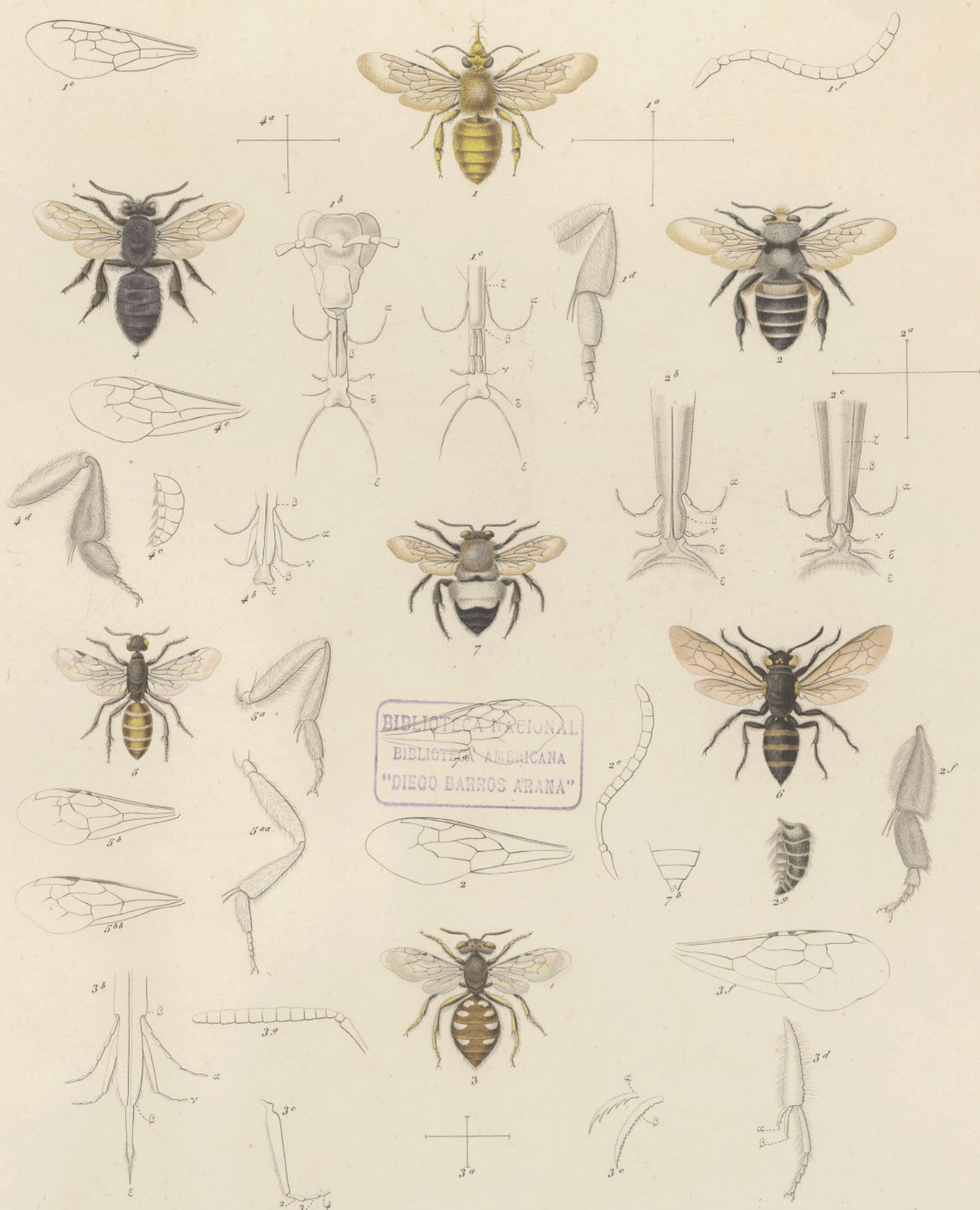
Annodouche sculp.



- 1 *Pocus delicatellus* Blanch.
 2 *Ephemerella guttata* Pictet.
 3 *Eph. vitripennis* Blanch.
 4 *Libellula communis* Ramb.

- 5 *Cordulia villosa* Ramb.
 6 *Eschna diffinis* Ramb.
 7 *Agrion viridivittatum* Blanch.
 8 *Myrmeleon modestum* Blanch.
 13 *Thrips striaticeps* Blanch.

- 9 *Homorobius flavescens* Blanch.
 10 *Chauliodes cinerascens* Blanch.
 11 *Ormiscocerus sticticopterus* Blanch.
 12 *Phryganea impluviata* Blanch.



- | | |
|------------------------------------|---------------------------------------|
| 1 <i>Diphaglossa Gayi</i> Spinola. | 4 <i>Pasiphae carulescens</i> Spin. |
| 2 <i>Caupolicana Gayi</i> Spin. | 5 <i>Chilicola rubriventris</i> Spin. |
| 3 <i>Camptopoeum nomoides</i> sp. | 6 <i>Pison chilensis</i> Spin. |
| 7 <i>Epiclopus Gayi</i> Spin. | |



1 *Cosila chilensis* ♂ Spin.

1 *Cos. chil.* ♀ Spin.

2 *Gayella Eumenoides* ♂ Spin.

2 *Gayel. Eum.* ♀ Spin.

3 *Stoplisus Velutinus* ♀ Spin.

4 *Sphécodes chilensis* Spin.

5 *Solierella miscophoides* ♀ Spin.

6 *Podagritus Gayi* ♀ Spin.

7 *Physoscelus longinodus* ♂ Spin.

8 *Phys. brevinodus* Spin.

9 *Phys. crassinodus* ♂ Spin.



- 1 *Mutilla chilensis* ♂ Spn.
 2 *M. Gayi* ♂ Sp.
 3 *M. attenuata* ♂ Sp.
 4 *M. tenuiventris* ♂ Sp.

- 5 *Bradynobaenus Gayi* ♀ Sp.
 6 *Corynura Gayi* ♂ Sp.
 7 *C. Gayi* ♀ Sp.
 8 *Chastus Gayi* ♂ Sp.

- 9 *Chrypnus lectus* ♀ Sp.
 10 *Ch. tricolor* ♀ Sp.
 11 *Ch. tridens* ♂ Sp.
 12 *Ch. Gayi* ♂ Sp.

C. Spinola pinx.

Imp de Lesauwage

Annedouche sculp.



- 1 *Agenia Speciosa* ♂ ♀ Spin.
 2 *Dimpla Gayi* ♀ Spin.
 3 *Leucosis hopci* ♂ ♀ Westw.

- 4 *Planiceps varipennis* ♂ ♀ P.
 5 *Sphex cyanipennis* ♀ Spin.
 6 *Chrysis chilensis* Spin.



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1-a-b *Papilio archinadas* Boisd.

3-a-b *Pieris nymphula* Blanch.

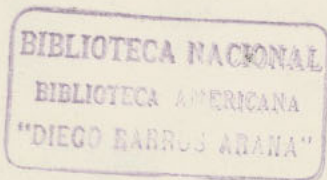
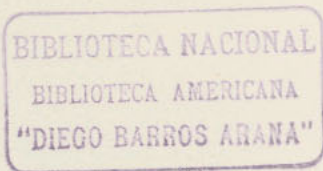
5-a-b *Feris chilensis* Blanch.

2-a-b *Pieris theodice* Boisd.

4 — *Pier. Gayi* Blanch.

6-a-b *Colias flaveola* Blanch.

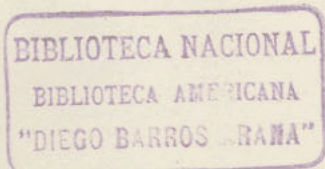
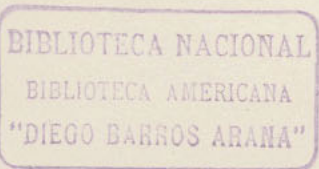
7-a-b *Colias rutilans* Boisd.



1.2 *Argynnis lathonivoides* Blanch.
3.4 *Argy. modesta* Blanch.

5 *Panepsa Charie* Hubn.
6.7 *Salprus nemysivoides* Blanch.
11 *Chionobas id.* 2 Blanch.

8 *Salprus janirioides* Blanch.
9.10 *Chionobas argenteus* 8 Blanch.



1 — *Salpurgus tristis* Guer.

4-a-b *Lycena chilensis* Blanch.

7 — *Hesperia faciolata* Blanch.

2 — *Sat. janiviridis* Blanch.

5-a-b *Storopis auripennis* Blanch.

8 — *Hesp. fulva* Blanch.

3-a-b *Lycena endymion* Blanch.

6 — *Storopis aurip.* Blanch.

9-a-b *Syrictus flavomaculatus* Blanch.

E. Blanchard pinx.

10 — *Syrictus americanus* Blanch.

Imp. de Lesauvage

Picart sculp.



PUUDU

Cervus Pudú Gerv.

1 *Chelonia vittigera* Blanch.2 *To erythropis* Blanch.3 *Attacus rubescens* Blanch.4 *Bombyx crinita* Blanch.5 *Hepialus pallens* Blanch.6 *Hep. venosus* Blanch.10 *Cranthia fulva* Blanch.7 *Mallocephala rubripes* Blanch.8 *Superina americana* Blanch.9 *Leucania decolorata* Blanch.



1 2 *Callidryas amphitrite* Feisth.

3 4 *Eteona tisyphone* Boisd.

5. 6. *Eteona vanessoides* Blanch.

7 *Eteona Montrolti* Feisth.

10 *Glaucopsis dorsalis* Blanch.

8 *Castnia eudemia* Gray.

9 *Sphina castri* Blanch.



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|---|-------------------------------------|-------------------------------------|
| 1 <i>Catocephala rufesignata</i> Blanch. | 4 <i>Cicinnus orthane</i> Blanch. | 7 <i>Polia humilis</i> Blanch. |
| 2 <i>Bombyx dedecora</i> Seeth. | 5 <i>Mallophus ciliatus</i> Blanch. | 8 <i>Spaelotis stictica</i> Blanch. |
| 3 <i>Bom.—— affinis</i> Seeth. | 6 <i>Stanis polioides</i> Blanch. | 9 <i>Noctua robusta</i> Blanch. |
| 10 <i>Cerastis ferruginescens</i> Blanch. | 11 <i>Plusia gammoides</i> Blanch. | |



- 1 *Crachodopalpus cinereus* M.
- 2 *Peropalpus albidus* M.
- 3 *Ennada flavaria* M.
- 4 *Ennomos chilénaria* M.
- 5 *Phyllia triangularia* M.

- 6 *Crambus decoloratus* M.
- 7 *Puma aurantiacaria* M.
- 8 *Hemerana notataria* M.
- 9 *Pachrophylla linearia* M.
- 10 *Bacillegaster obscurellus* M.

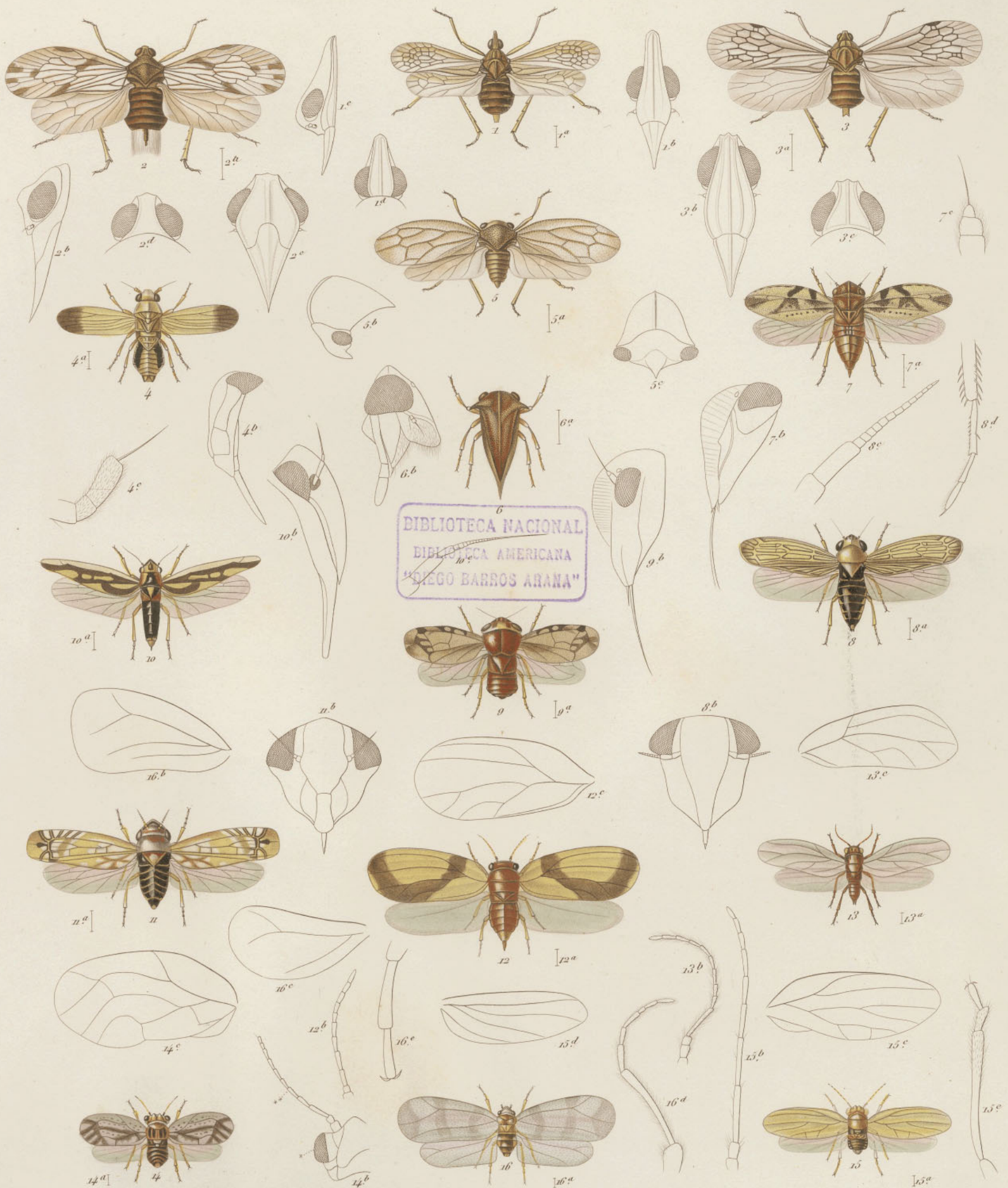
- 11 *Acidalia ferruginaria* M.
- 12 *Blepharocerus rosellus* M.
- 13 *Phycopterus signariellus* M.
- 14 *Elasmopalpus angustellus* M.
- 15 *Pterophorus testaceus* M.



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|---|--|--|
| 1 <i>Pentatoma apicicorne</i> Spinola | 6 <i>Oplomus chilensis</i> Spin. | 11 <i>Micropus Gayi</i> Spin. |
| 2 <i>Pent.</i> <i>albocostatum</i> Spin. | 7 <i>Opl.</i> <i>chilensis</i> var Spin. | 12 <i>Salda sobrina</i> Spin. |
| 3 <i>Pent.</i> <i>dimidiaticollis</i> Spin. | 8 <i>Ditomitarsus Gayi</i> Spin. | 13 <i>Stemmoplitus Gayi</i> Spin. |
| 4 <i>Pent.</i> <i>unidentatum</i> Spin. | 9 <i>Dit.</i> <i>punctiventris</i> Spin. | 14 <i>Stichemichon Gayi</i> Spin. |
| 5 <i>Pent.</i> <i>haematopus</i> Spin. | 10 <i>Micropus agilis</i> Spin. | 15 <i>Pachymerus paucicollis</i> Spin. |
| 16 <i>Pachymerus hyalinatus</i> Spin. | 17 <i>Heterogaster humilis</i> Spin. | |



- | | | |
|--|---------------------------------------|--|
| 1 <i>Odontoscels marginipennis</i> Sp. 6 | 7 <i>Lygaeus albovornatus</i> Bl. | 11 <i>Brachyrhyncus americanus</i> Sp. |
| 2 <i>Pachycoris variabilis</i> Spin. | 8 <i>Nabis punctipennis</i> Spin. | 12 <i>Phymata carinata</i> Sp. |
| 3 <i>Tallia flavomaculata</i> Sp. | 9 <i>Merocoris hamatomerus</i> Sp. | 13 <i>Ecpiestocoris castaneus</i> Bl. |
| 4 <i>Tylocoris conicus</i> Bl. | 10 <i>Merocoris maculiventris</i> Sp. | 14 <i>Systelloderes moschatus</i> Bl. |
| 5 <i>Anthocoris elegans</i> Bl. | 11 <i>Phytocoris coccineus</i> Sp. | 15 <i>Acanthia chilensis</i> Bl. |
| | 16 <i>Notonecta virescens</i> Bl. | |



- 1 *Dictiophora gayi* Spin.
- 2 *Achilus cicioides* Spin.
- 3 *Cixius gayi* Spin.
- 4 *Calbodius pallidulus* Bl.
- 5 *Melizoderes gayi* Spin.

- 6 *Hemiptycha chilensis* Spin.
- 7 *Aphrophora chilensis* Sp.
- 8 *Tassus clathratus* Bl.
- 9 *Penthimia maculipennis* Bl.
- 10 *Celtigonia flavomaculata* Bl.
- 11 *Bythoscopus elegans* Spin.
- 12 *Psylla areolata* Bl.
- 13 *Calinda miltosoma* Bl.
- 14 *Dolina tingidoides* Bl.
- 15 *Sphinia crocea* Bl.
- 16 *Alerodes phalanooides* Bl.

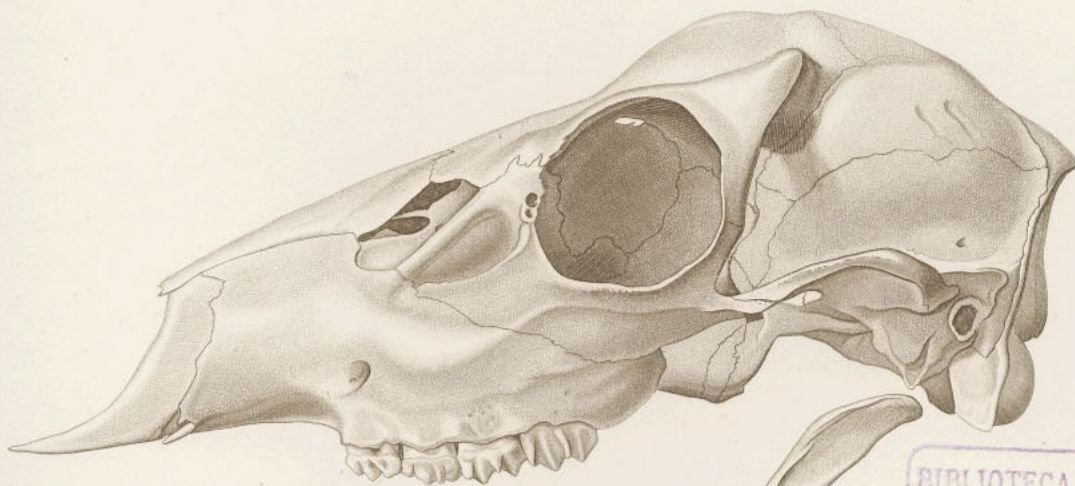
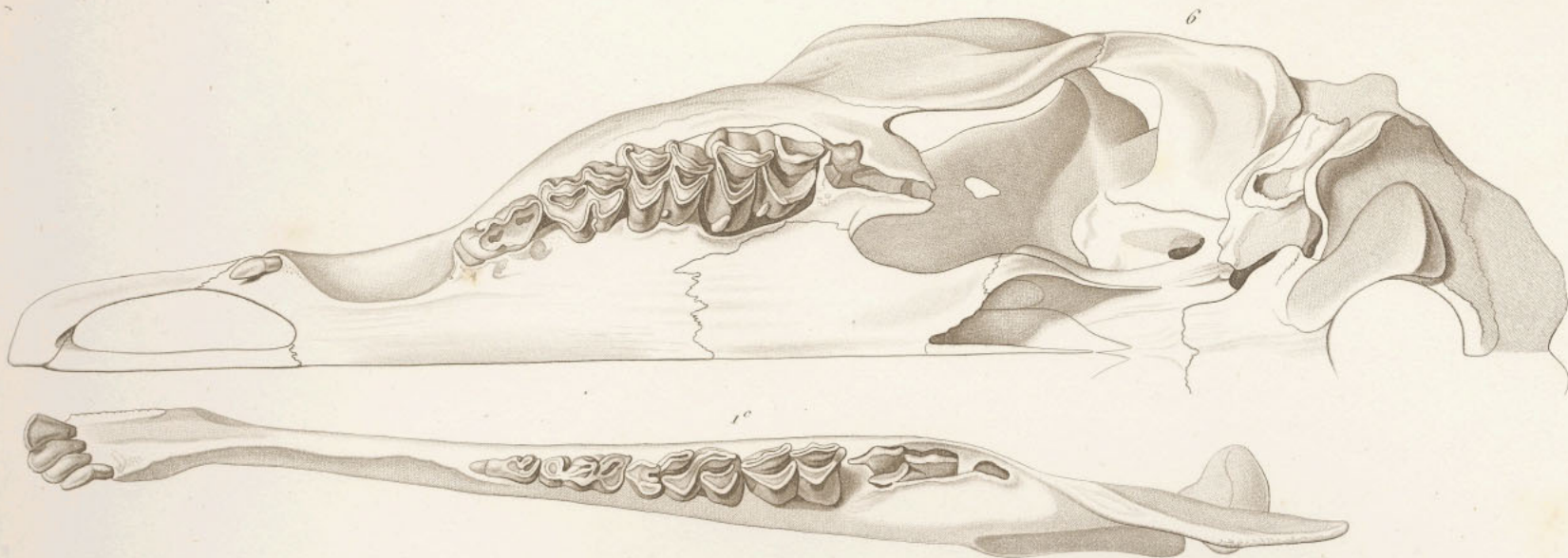


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|---|-----------------------------------|---|-------------------------------------|----|--------------------------------------|
| 1 | <i>Culex clavipes</i> Macq. | 5 | <i>Laphria rufiventris</i> Blanch. | 9 | <i>Pangonia fasciipennis</i> Blanch. |
| 2 | <i>Tipula trimaculata</i> Macq. | 6 | <i>Gonypus fasciipennis</i> Blanch. | 10 | <i>Pang. lingens</i> Macq. |
| 3 | <i>Tip. rufistigma</i> Macq. | 7 | <i>Pangonia albithorax</i> Macq. | 11 | <i>Pang. albifrons</i> Blanch. |
| 4 | <i>Dilophus macrorhinus</i> Macq. | 8 | <i>Pang. depressa</i> Blanch. | 12 | <i>Pang. crumera</i> Macq. |

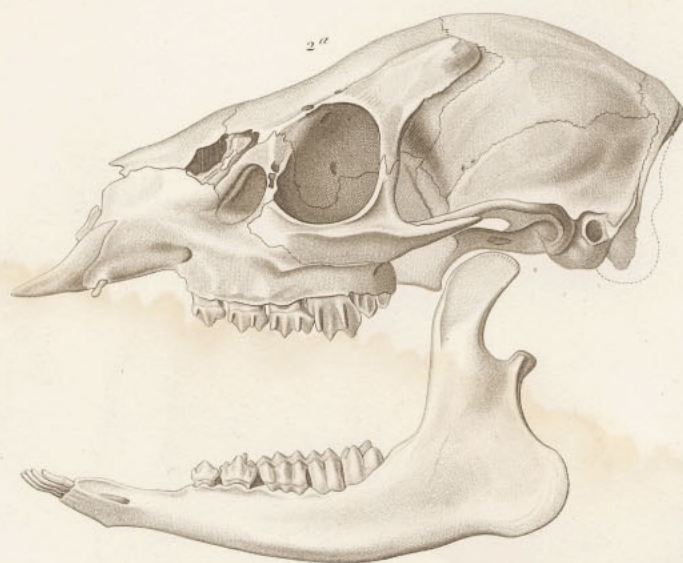
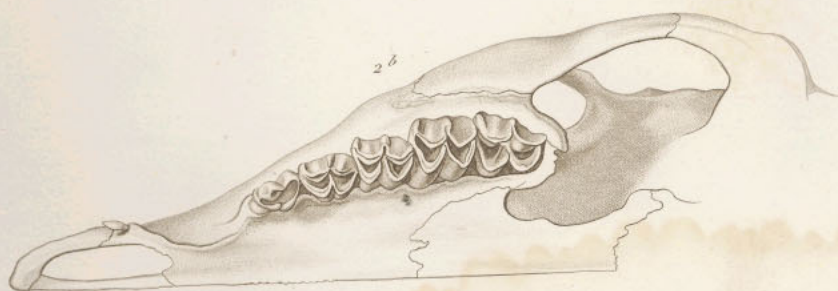


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|---|---------------------------------|---|---------------------------------------|----|--|
| 1 | <i>Tabanus incertus</i> Macq. | 5 | <i>Tabanus lasiophthalma</i> Macq. | 9 | <i>Tabanus testaceomaculatus</i> Macq. |
| 2 | <i>Tab. — pellucidus</i> Macq. | 6 | <i>Tab. — occidentalis</i> Macq. | 10 | <i>Cephalocera albocincta</i> Blanch. |
| 3 | <i>Tab. — lativentris</i> Macq. | 7 | <i>Tab. — rubripennis</i> Blanch. | 11 | <i>Midas rubrocinctus</i> Blanch. |
| 4 | <i>Tab. — chilensis</i> Macq. | 8 | <i>Tab. — rubromarginatus</i> Blanch. | 12 | <i>Asilus Gayi</i> Macq. |

1 *Dasyopogon Gayi* Macq.2 *Crax griseus* Guer.3 *Empis catovanthus* Blanch.4 *Panops nigratarsis* Blanch.5 *Panops rufivestitus* Blanch.6 *Bombylius heteroneurus* Macq.7 *Sericosoma fascifrons* Macq.8 *Camptosia bifasciata* Macq.9 *Exoprosopa erythrocephala* Wiedem.10 *Anthrax vicina* Blanch.11 *Hirmonевра chilensis* Macq.12 *Hirmonевра flaviventris* Blanch.



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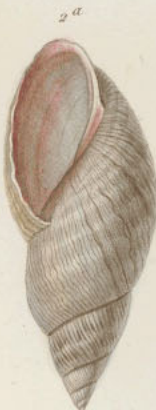


1 *Cervus chilensis* Gay. 2 *Cervus Pudú* Gerv.

1. *Psilopus nigripes* Macq.2. *Dolichopus bipunctatus* Macq.3. *Dasyomma carulea* Macq.4. *Chereva notabilis* Macq.5. *Aphritis violaceus* Macq.6. *Volucella scutellata* Macq.7. *Eristalis elegans* Blanch.8. *Dolichogyna fasciata* Macq.9. *Syrphus gayi* Macq.10. *Gonia chilensis* Macq.11. *Erichoprosopus gayi* Macq.



- | | | | | | |
|----|-----------------------------------|----|------------------------------------|---|--|
| 1 | <i>Turinia scutellata</i> Macq. | 4 | <i>Sarcophaga flavifrons</i> Macq. | 7 | <i>Helomyza chilensis</i> Macq. |
| 2 | <i>Scotiptera melaleuca</i> Macq. | 5 | <i>Calliphora chilensis</i> Macq. | 8 | <i>Hel — pallidiceps</i> Bl. |
| 3 | <i>Phrysopoda splendens</i> Macq. | 6 | <i>Hyalomyia chilensis</i> Macq. | 9 | <i>Cephritis quinquifasciata</i> Macq. |
| 10 | <i>Acinia marmorata</i> Bl. | 11 | <i>Ortalidina cellularis</i> Bl. | | |



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1 *Helix (Bulinus) Chilensis* Les.

2 _____ *Peruviana* Brug.

3 _____ *reflexa* Pfeist.

4 *Helix (Bulinus) coturnia* Sow.

5 _____ *guttata* Brod.

6 _____ *Albunata* Nobis.



1 *Helic (Bulimus) punctulifer* Brod.

2 ————— *Broderipi* Sow.

3 ————— *Coquimbensis* Sow

4 *Helic (Bulimus) pustulosa* Brod.

5 ————— *scutulata* Brod

6 ————— *pupiformis* Brod



Nicolaud, del.

Lith de Becquet freres, Paris.

1. *Bulimus variegatus*, Nobis.
2. *B. elegans*, Reue.
3. *B. erythrostoma*, Sow.
4. *B. Bridgesii*, Pfeiffer.

5. *Bulimus albus*, Sow.
6. *B. albicans*, Brod.
7. *B. Festhamelii*, Nobis.
8. *B. Rouaultii*, Nobis.

9. *Bulimus terebralis*, Pfeiff.
10. *Chilina bulloides*, d'Orb.
11. *C. tenuis*, Gray.
12. *Planorbis chilensis*, Nobis.



Nicolaud, del.

Lith. de Bœquet frères, Paris.

- | | | |
|-----------------------------------|------------------------------------|--|
| 1. <i>Trochus Kienerii</i> , Nob. | 5. <i>Turbo propinquus</i> , Nob. | 9. <i>Buccinum Caniolum</i> , Phill. |
| 2. <i>T. ater</i> , Less. | 6. <i>Fusus intermedius</i> , Nob. | 10. <i>Siphonaria Peruviana</i> , Sow. |
| 3. <i>T. Mastus</i> , Jonas. | 7. <i>F. fimbriatus</i> , Nob. | 11. <i>Acmaea scurra</i> , d'Orb. |
| 4. <i>T. Gaudichaudii</i> , Nob. | 8. <i>F. plumbeus</i> , Phill. | 12. <i>Ac. cymbula</i> , Nob. |



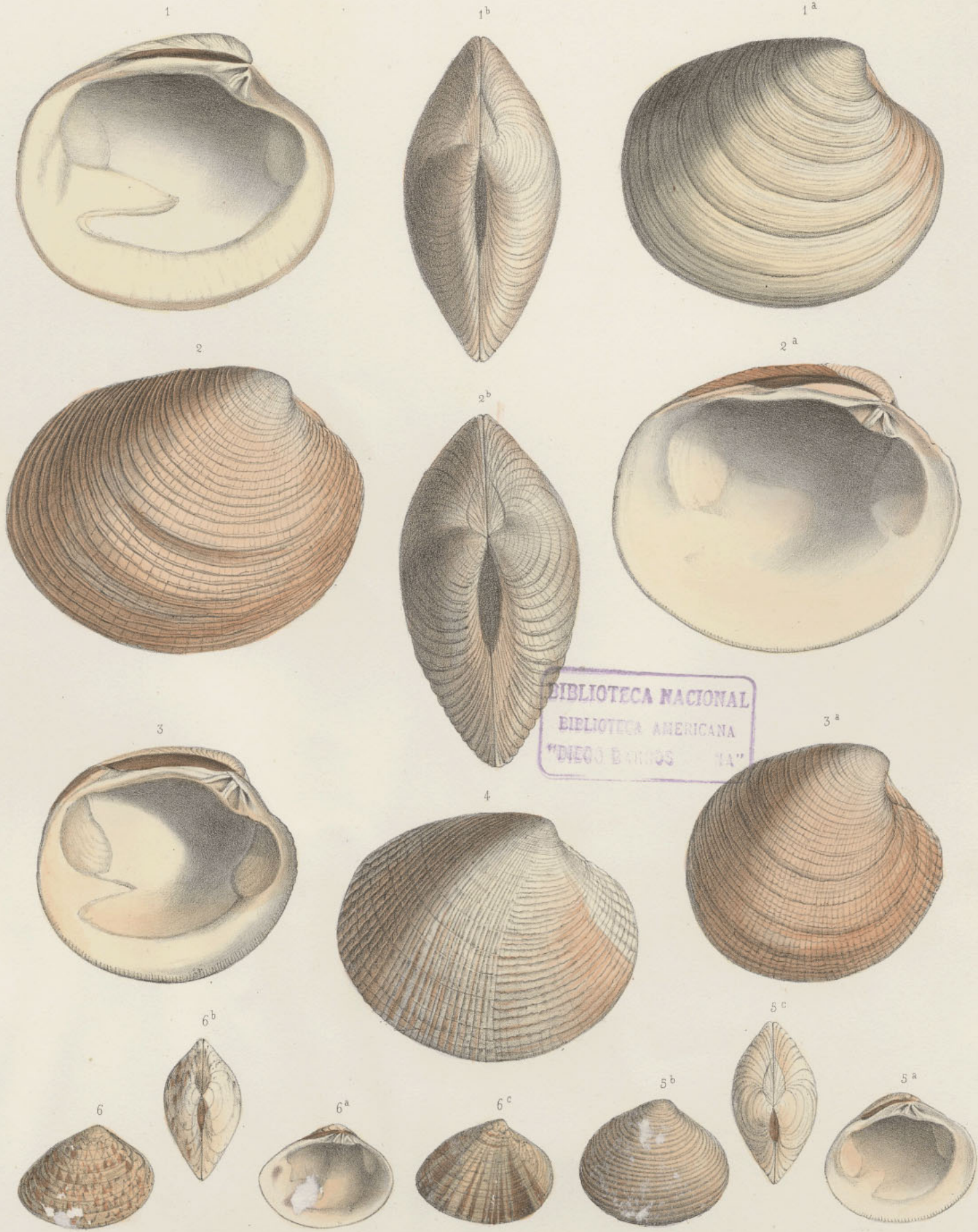
Nicoland, del.

Lith. de Bucquet freres, Paris.

1. *Ostrea cibialis*, Nob.
2. *O. — vincolenta*, Nob.

3. *Ostrea longiuscula*, Nob.
4. *Mytilus chilensis*, Nob.
7. *Mytilus granulatus*, Hanley.

5. *Mytilus Orbignyianus*, Nob.
6. *My. — dactyliformis*, Nob.



Nicoulaud, del.

Lith. Baquet freres, à Paris.

1. *Venus lenticularis*, Sow.
2. *V. cineracea*, Nob.

3. *Venus discrepans*, Sow.
4. *V. Chaca*, d'orb.

5. *Venus Gayi*, Nob.
6. *V. pannosa*, Sow.



1 *Amphidesma orbiculare* Nob. 2 *Amphidesma variegatum* Lam^k 3 *Mesodisma denacia* Desh.
4 *Pammobia crassa* Nob. 5 *Solen Dombeyi* Lam^k



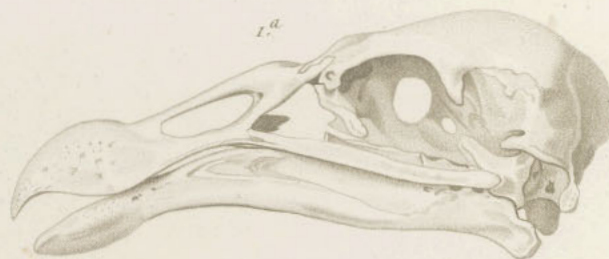
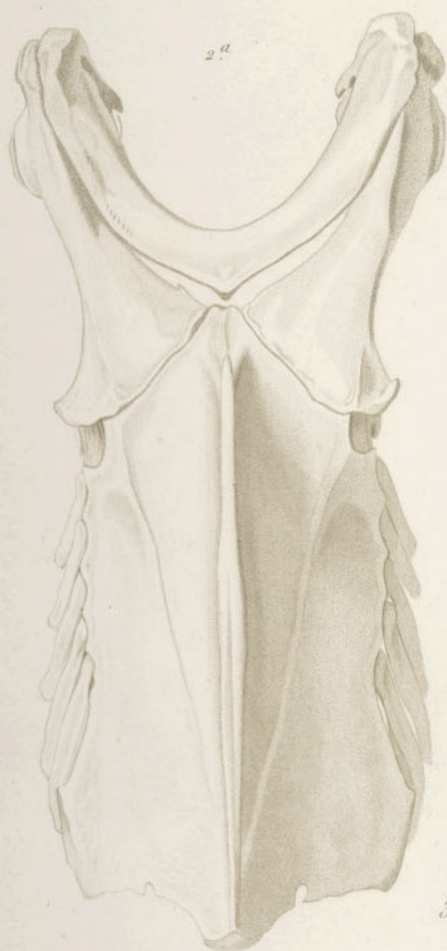
Nicolaud, del.

Lith. Bucquet frères, à Paris.

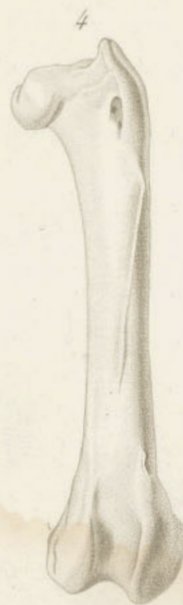
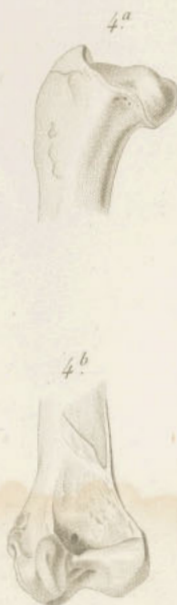
1. *Macra Byronensis*, Gray.
2. *Cellina inornata*, Hanley.
3. *Pholas chilensis*, Molina.

4. *Diplodonta inconspicua*, Phill.
5. *D. ——— Philippii*, Nobis.
6. *Solen macha*, Molina.

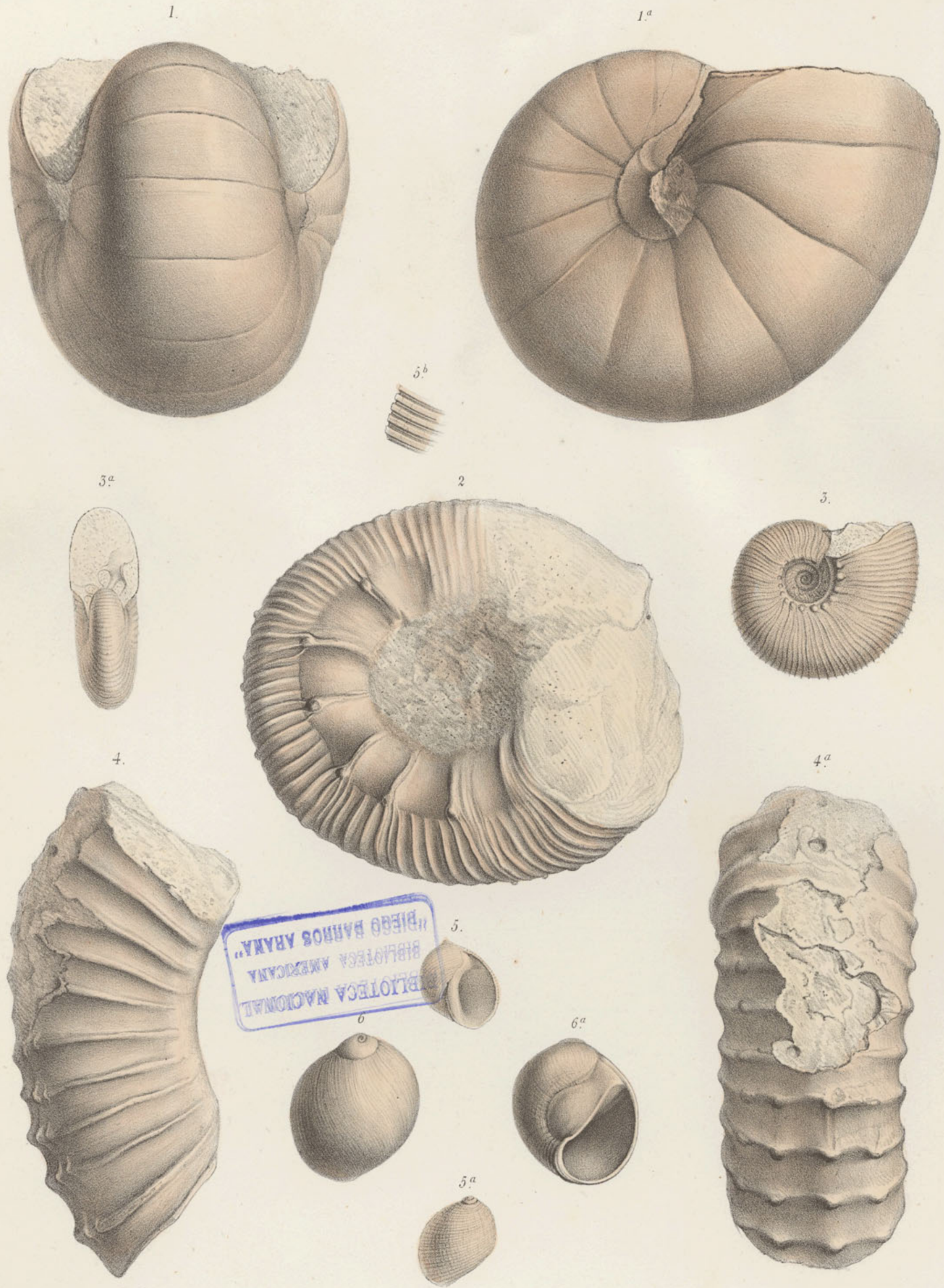
7. *Saxicava chilensis*, Nobis.
8. *Osteodesma cuneata*, Desh.
9. *Phaselicama trapezina*, Nobis.



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Osteología del condor

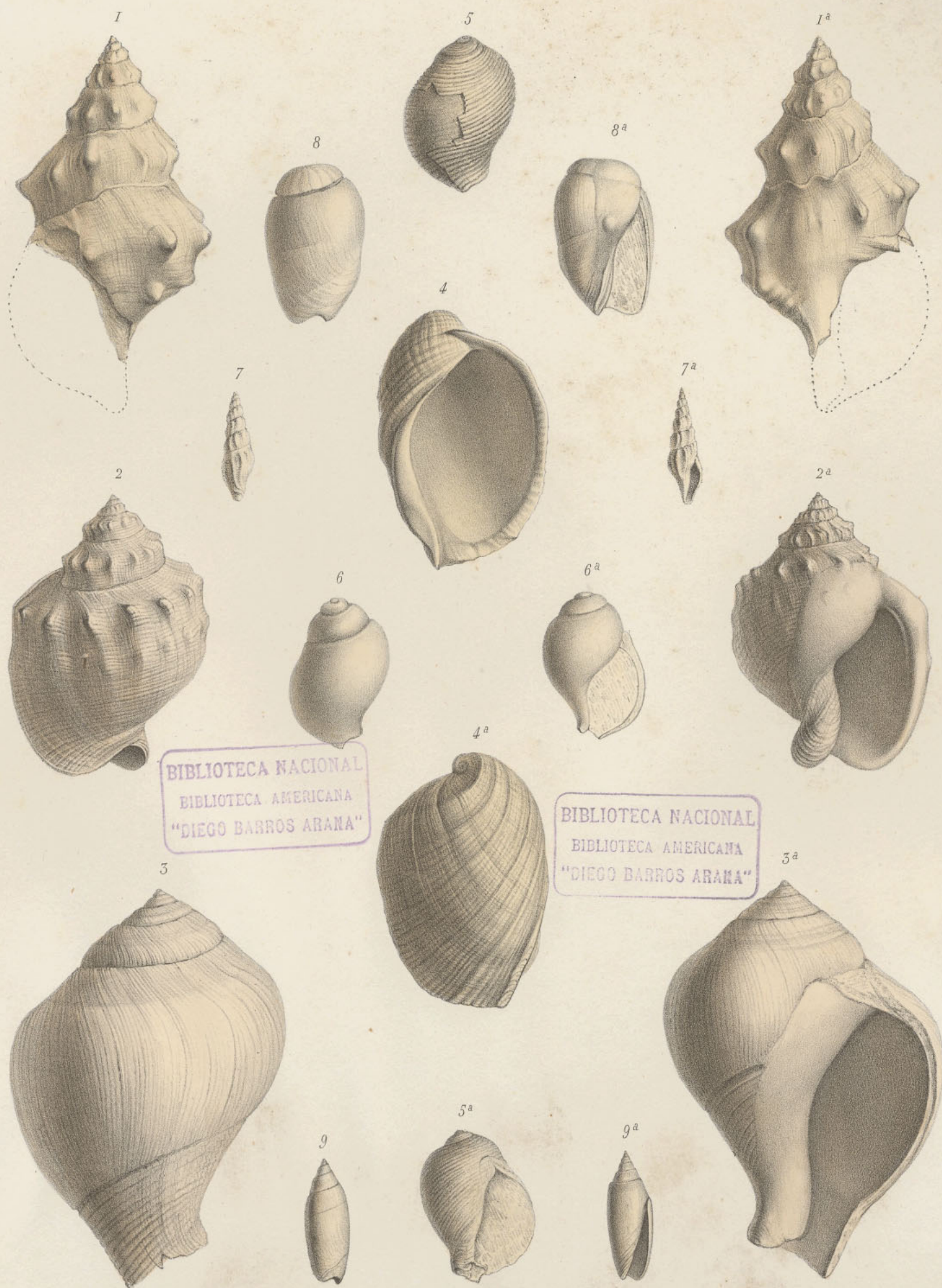


1. *Nautilus Valenciennesii* nobis.
2. *Ammonites tripartitus* nob.
3. *Ammonites gemmatus* nob.

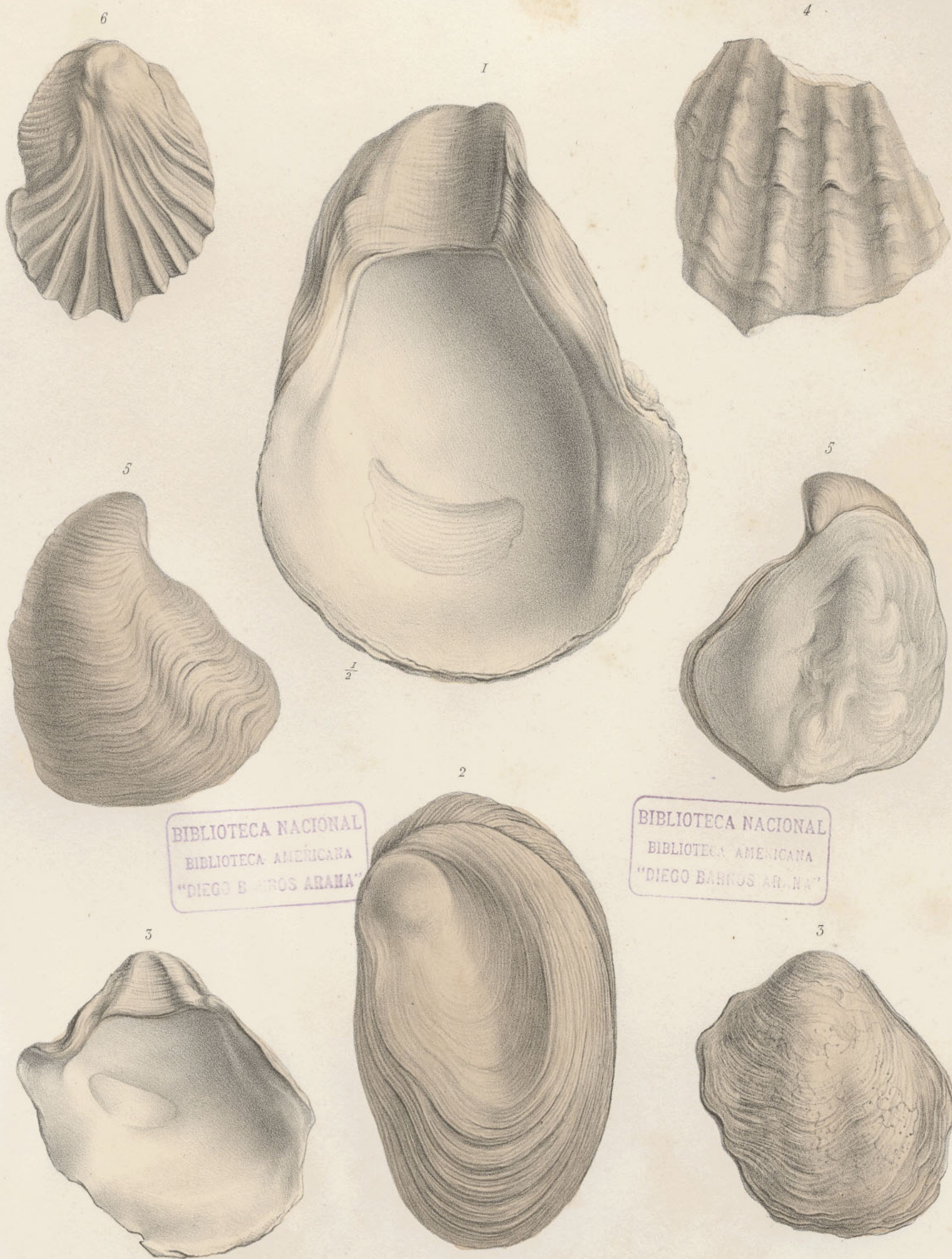
4. *Ammonites verrucosus* nob.
5. *Sigaretus elegans* nob.
6. *Natica pachystoma* nob.



- | | | |
|---------------------------------------|---------------------------------------|---------------------------------------|
| 1. <i>Ammonites corrugatus</i> . nob. | 4. <i>Fusus clathratus</i> . nob. | 7. <i>Caritella affinis</i> . nob. |
| 2. <i>Pyruia dilatata</i> . nob. | 5. <i>Fus. striato-nodosus</i> . nob. | 8. <i>Dentalium corrugatus</i> . nob. |
| 3. <i>Fusus echinulatus</i> . nob. | 6. <i>Fus. opimus</i> . nob. | 9. <i>Dental. intermedium</i> . nob. |



- 1-1^a *Eriton armatum*, Nob. 5. *Fusus sulcatus*, Nob.
 2. *Cassidaria tuberculifera*, Nob. 6. *Fusus dubius*, Nob.
 3. *Fusus labialis*, Nob. 7. *Pleurotomia lanceolata*, Nob.
 4. *Concholepas Kienerii*, Nob. 8. *Oliva tumorifera*, Nob.
 9. *Oliva simplex*, Nob.



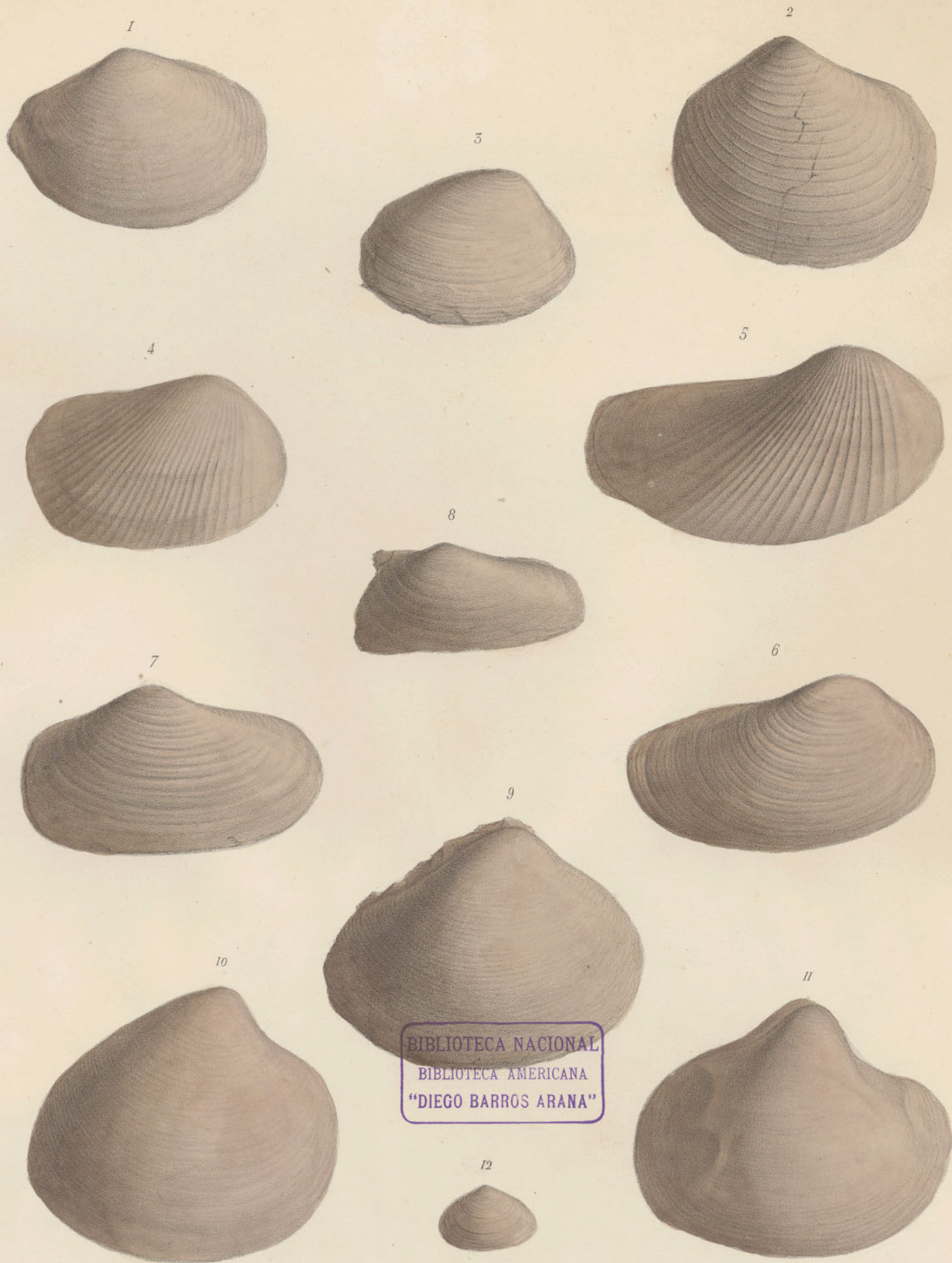
1. *Ostrea maxima*, Nob.
2. ——— *oblonga*, Nob.
3. ——— *transitoria*, Nob.

4. *Ostrea encarpifera*, Nob.
5. *Gryphaea Bustillosii*, Nob.
6. *Lima rustica*, Nob.



1. *Pecten unguiferus*, Nob.
2. ——— *propinquus*, Nob.
3. ——— *abnormis*, Nob.
4. ——— *tenuicostatus*, Nob.
5. *Plagiostoma dubia*, Nob.

6. *Cypricardia enigmatica*, Nob.
7. *Nucula elegans*, Nob.
8. *Erigonia catenata*, Nob.
9. ——— *obtusa*, Nob.
10. *Arca Huidobrii*, Nob.



- | | |
|--|--|
| 1. <i>Lucina brevirostra</i> , Nob. | 7. <i>Lutraria simplex</i> , Nob. |
| 2. <i>Amphidesma radula</i> , Nob. | 8. <i>Lut — cuneiformis</i> , Nob. |
| 3. <i>Donax turgida</i> , Nob. | 9. <i>Venus dubia</i> , Nob. |
| 4. <i>Pholadomia abbreviata</i> , Nob. | 10. <i>Ven — insulsa</i> , Nob. |
| 5. <i>Pho — attenuata</i> , Nob. | 11. <i>Crassatella veneriformis</i> , Nob. |
| 6. <i>Pho — lavigata</i> , Nob. | 12. <i>Amphidesma variabilis</i> , Nob. |



TTRARO

Caracara Vulgaris. caw.

A. Prevost, pinx.

Imp. de Lottin.

Guyard, sculp.



BAILARIN

Elanus Dispar f. (Temm.)



Sylvioorthorhynchus Desmursii gay



EL SIETE COLOR

Regulus omnicolor Vieill.



LOYCA

Sturnus Militaris.



Zenaida souleyetiana Nob.



TORTOLITA CORDILLERANA

Columba auriculata Desm.



PERDIZ DE LAS CORDILLERAS

Attagis Gayii Geoff. S. hil.



Gallinula crassirostris Gay.



BIBLIOTECA NACIONAL
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"DIEGO BARROS ARANA"

PIDEN

Rallus bicolor, Cuv.



TAGUA

Fulica chilensis, Gay.



EL CISNE

Cygnus nigricollis, Gmel.



PATO DE LA CORDILLERA

Raphipterus Chilensis gay.



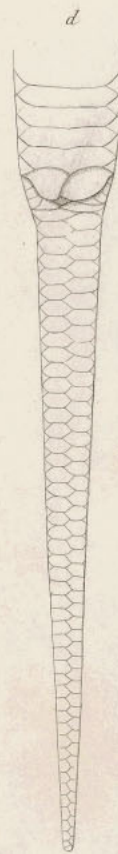
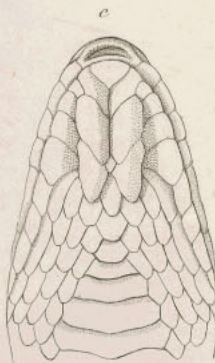
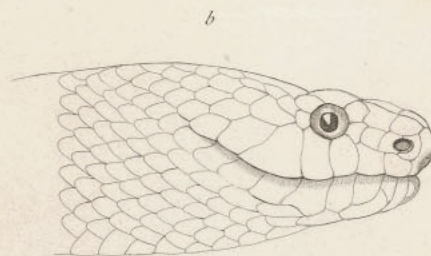
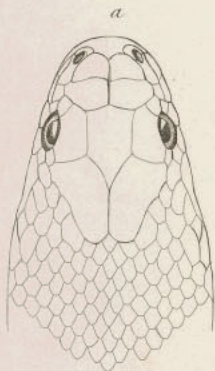
1. *Proctotretus tenuis* Dum. Bib. 2. *Proctotretus pictus* var c. Dum. Bib.



1. *Proctotretus Chilensis* var. B. Dum. Bib. 2. *Proctotretus Cyanogaster* Dum. Bib.



1. *Aporomera ornata* Dum. Bib. 2. *Oplurus Bibronii* gay.



Oudart d'après Cl. Gay, del.

Coronella Chilensis. Schelg.

Imp. de Lerouge

E. Barotte sculp^t



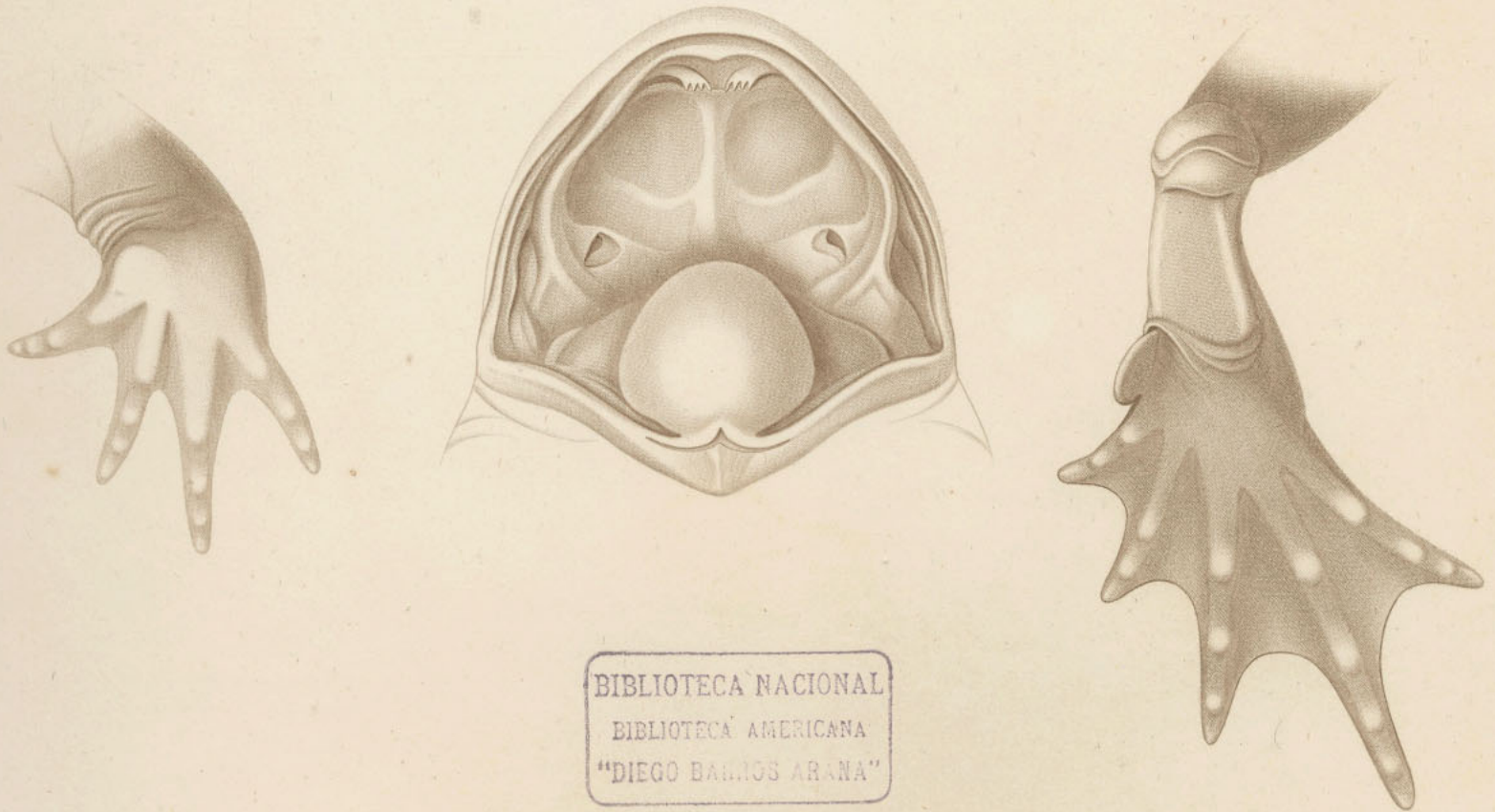
1 *Cystignathus aneus* Nob.

2 *Dendrobates lateralis* Nob.

3 *Bufo rubro-punctatus* Nob.

3 *Bufo chilensis* Dum. Bib.

4 *Bufo lineo-maculatus* Nob.



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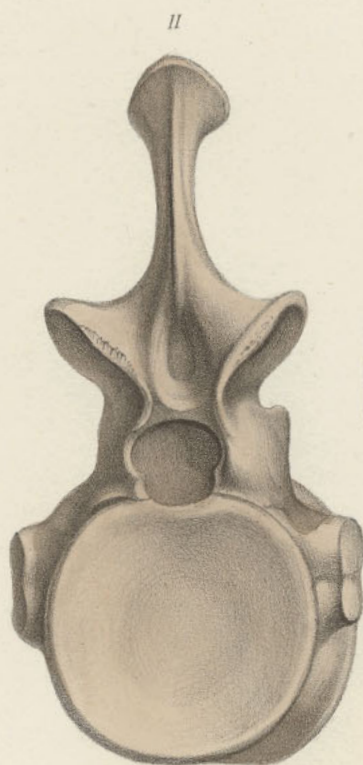
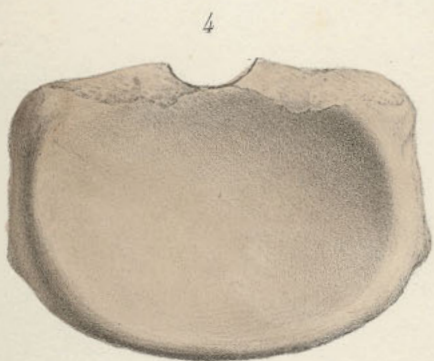
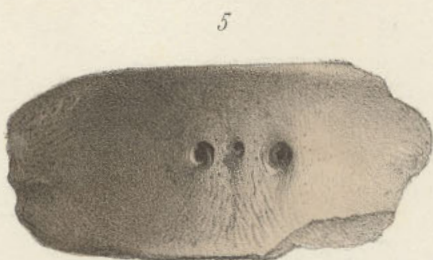
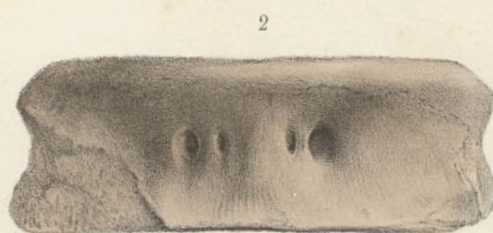
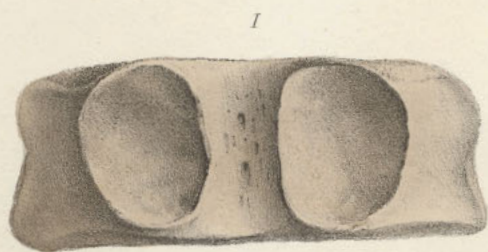


Calyptocephalus Gayii Dum. et Bib.

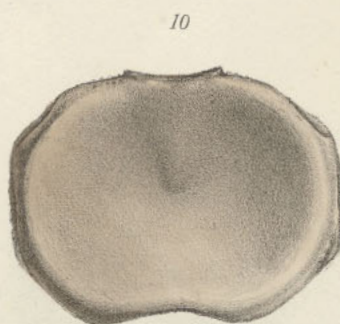
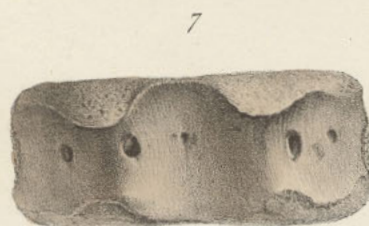
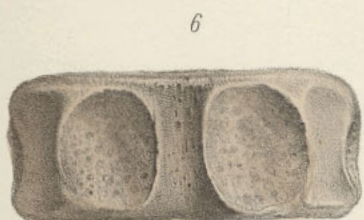


1 *Rhinoderma Darwini* Dum. y Bib.
2 *Cystignathus Bibroni* Dum. y Bib.

3 *Cystignathus roseus* Dum. y Bib.
4 *Cycloramphus marmoratus* Dum. y Bib.



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I-10. *Plisiasaurus chilensis*, nob.
II. *P. arcuatus*, (Segun R. Owen.)



Plesiosaurus chilensis, Nob.



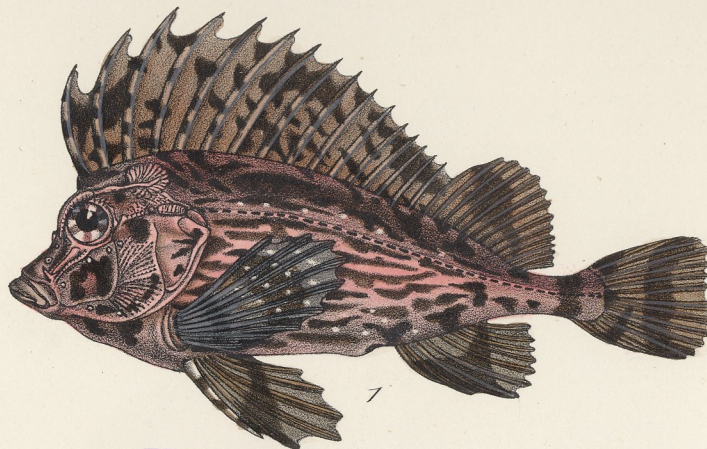
1. *Aplodactylus Vermiculatus* Val. 2. *Aplodactylus Regina* Val.



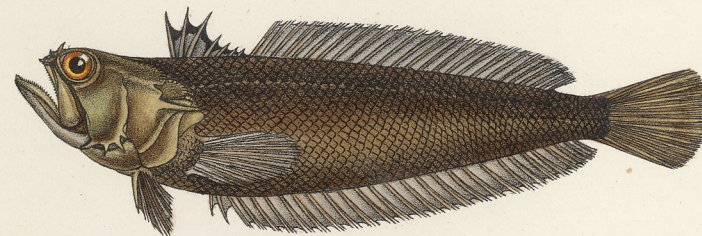
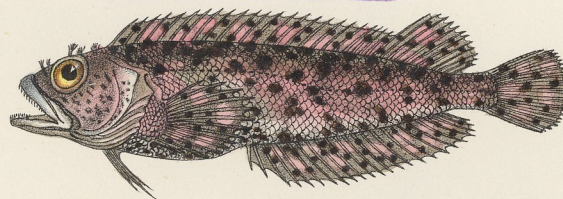
1. *Perca trucha*. Cuv-Vall. 2. *Serranus semifaciatius*. nob.



1 *Plectropoma Semicinctum* Val 2 *Pinguipes Chilensis* Val



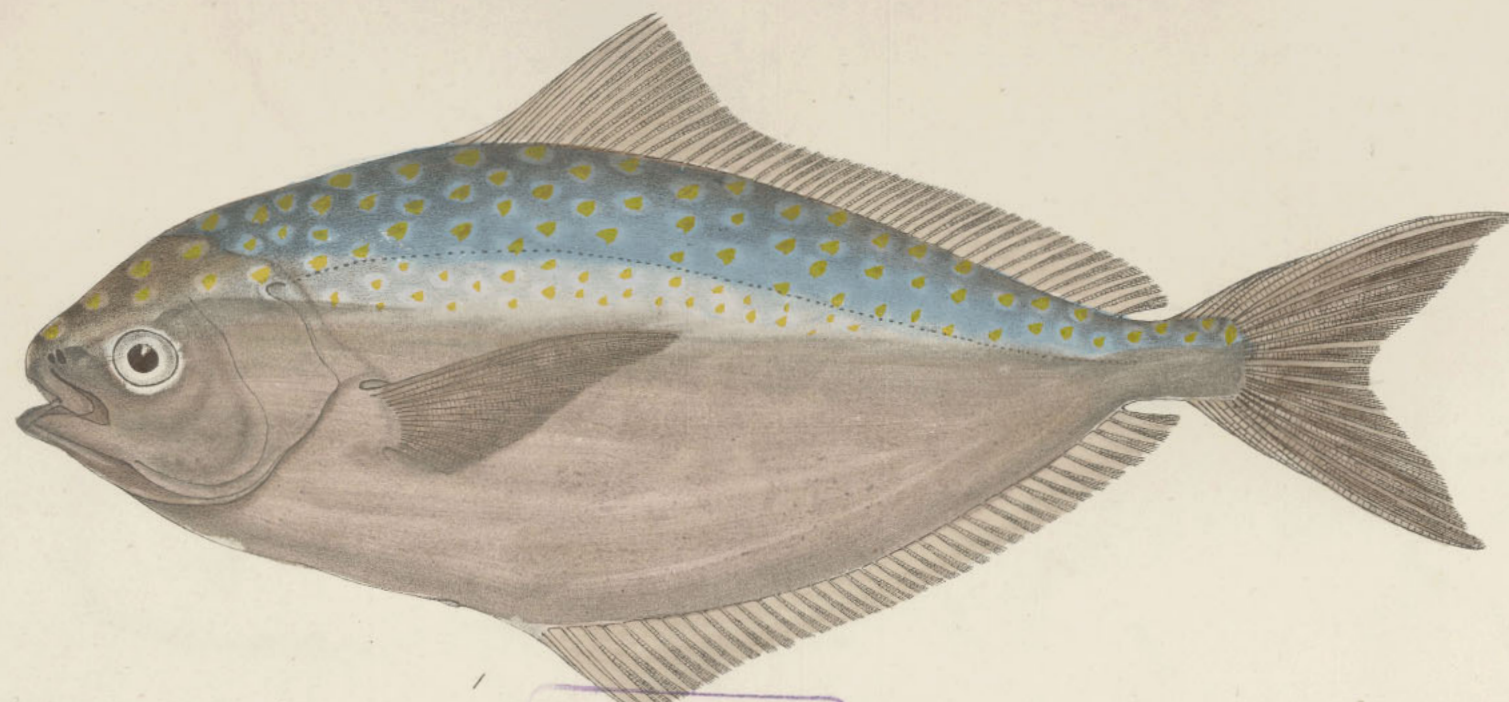
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1. *Agriopus peruvianus* Cuv. y Val. 2. *Clinus guttatus* Cuv. y Val.
3. *Salaria rubro-punctatus* Cuv. y Val. 4. *Trachinus cornutus* Cuv. y Val.



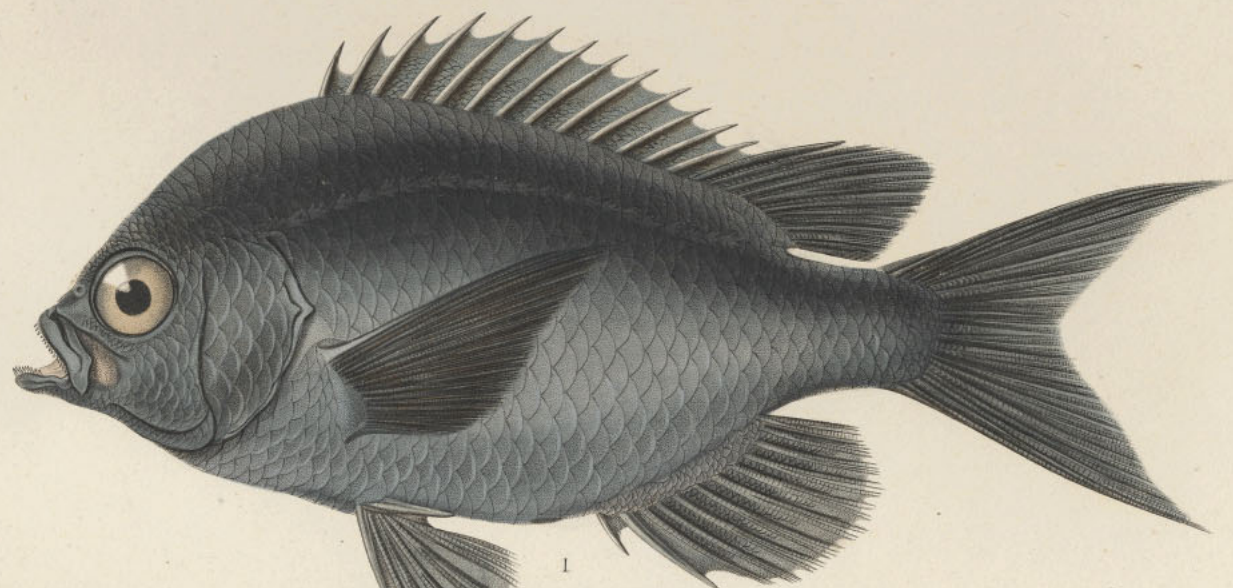
1 *Eleginus chilensis* Cuv. Val. 2 *Sebastes oculata* Cuv. Val.



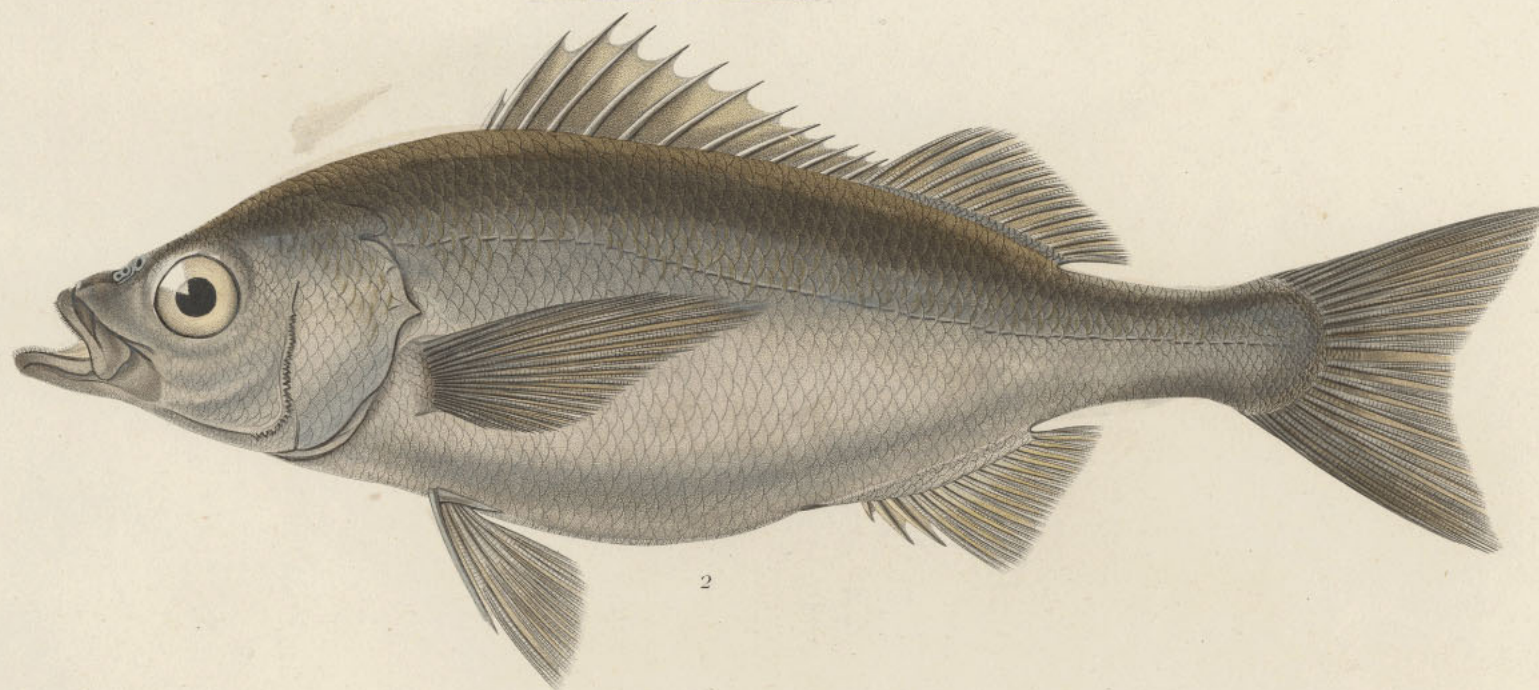
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"DIEGO BARROS ARANA"



1. *Stromateus maculatus* Cuv. y Val. 2. *Umbina ophicephala* Jen.



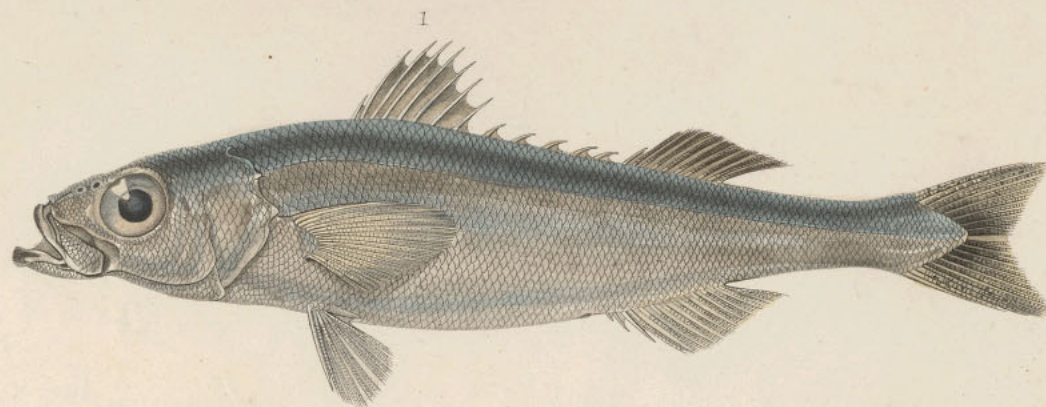
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BIBLIOTHECA AMERICANA
"DIEGO BARROS ARAMA"



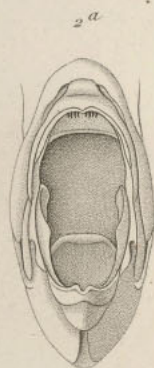
1. *Heliases crusma*, Cuv. Val. 2. *Pristipoma Conceptionis*, Cuv. Val.



1. *Atherina latilavina* Cav. y Val. 2. *Mugil liza* Cav. y Val.



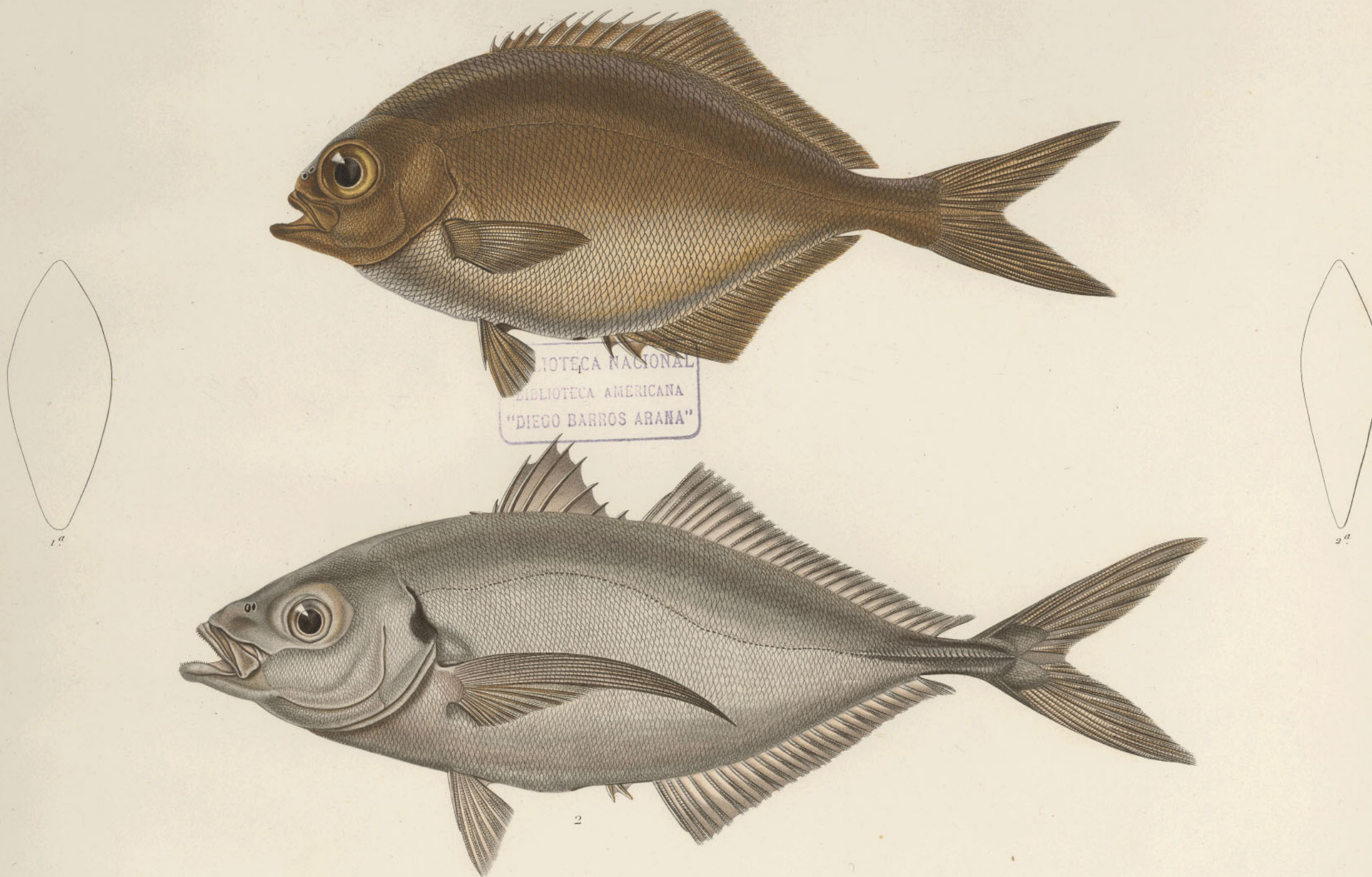
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BIBLIOTECA AMERICANA
"DIEGO BARROS ARANA"
2



1 *Boraodon cyanescens* Nob. 2 *Mendosoma lineata* Nob



1. *Arius papillosus* Cav. y Val. 2. *Cheilodactylus antonii* Cav. y Val.



Scorpus Chilensis Nob. 2 *Caranx Chilensis* Nob.



2

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1

BIBLIOTECA NACIONAL
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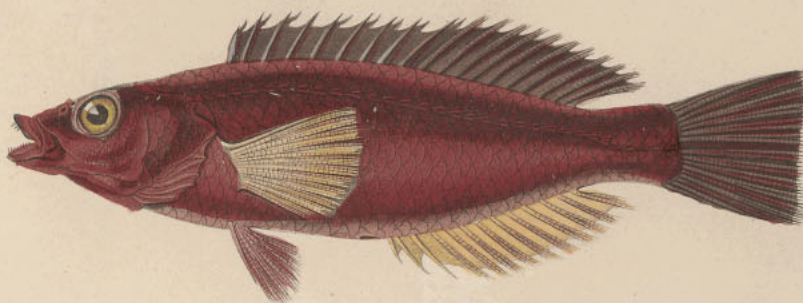
3

1. *Gobius chilensis* Nob. 2. *Hypostomus erinaceus* Cuv. y Val.
3. *Blennius biocellatus* Cuv. y Val.



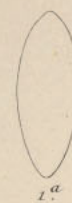
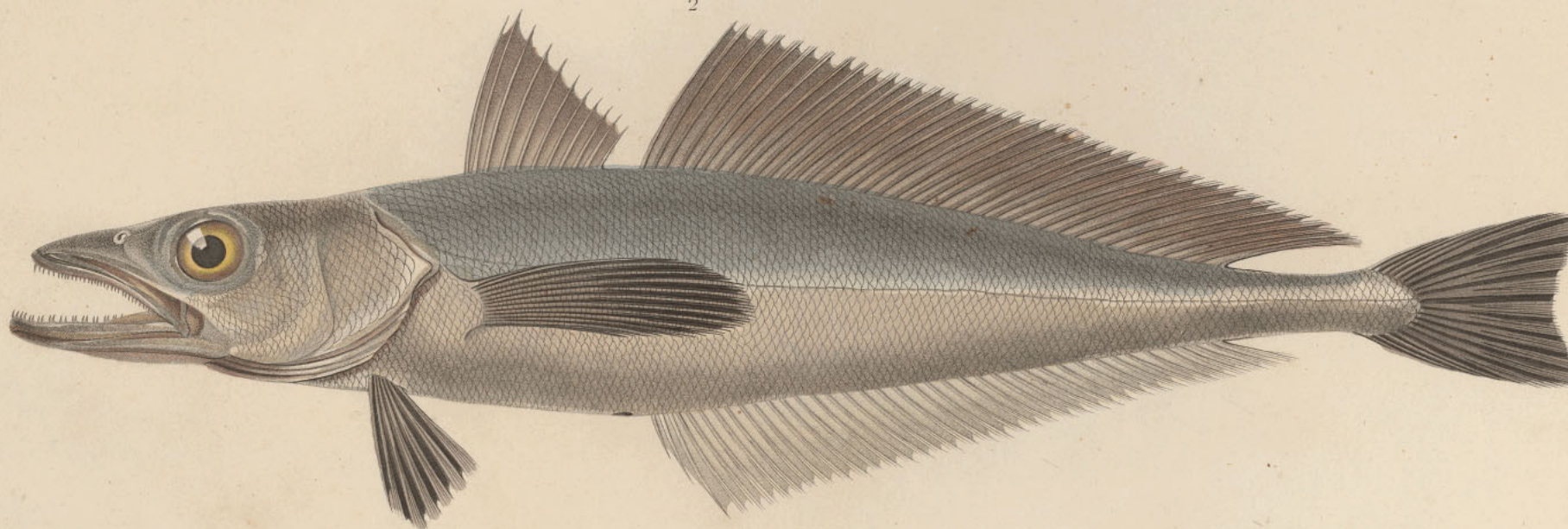
1 *Seriocella violacea* Nob. 2 *Seriocella porosa* Nob.

1

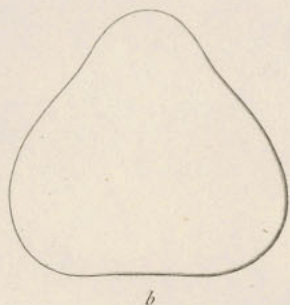
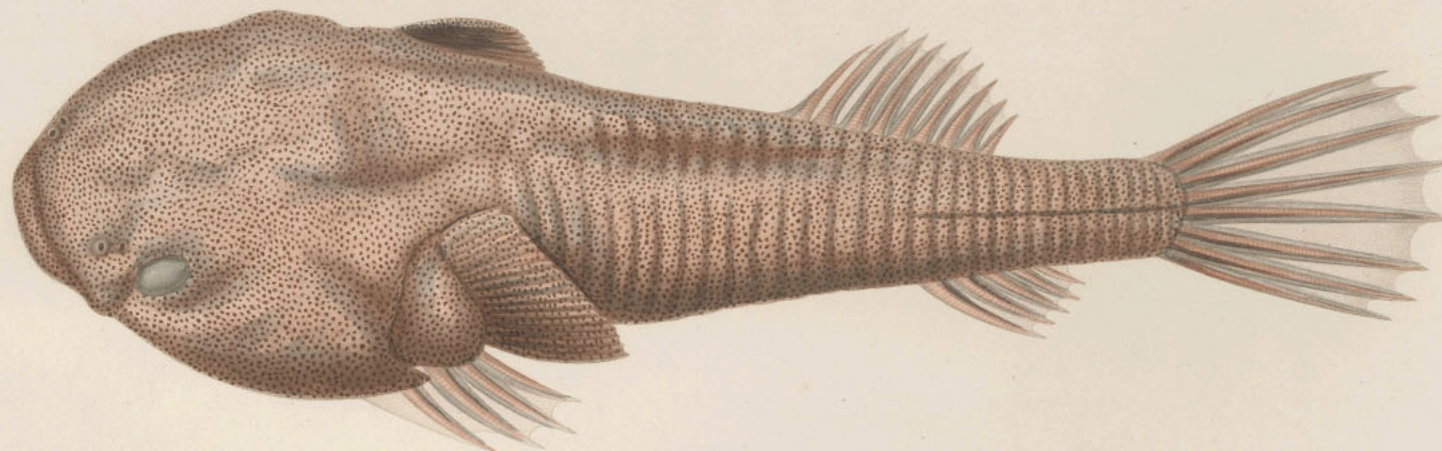


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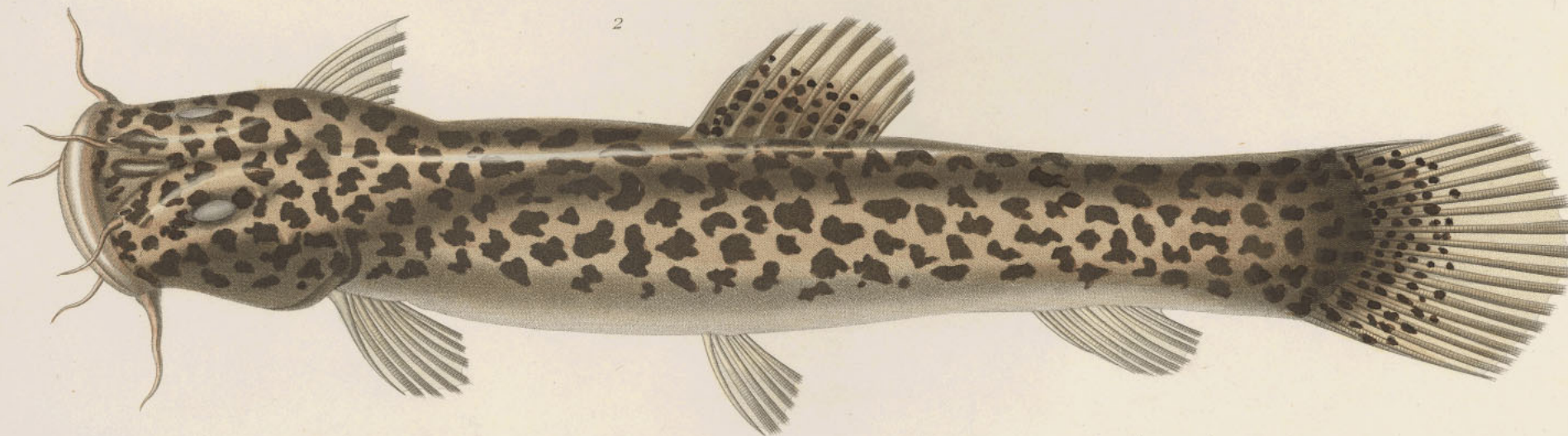
2



1 *Labrus Gayi*, Cuv. et Val. 2 *Merlus Gayi*, Nob.



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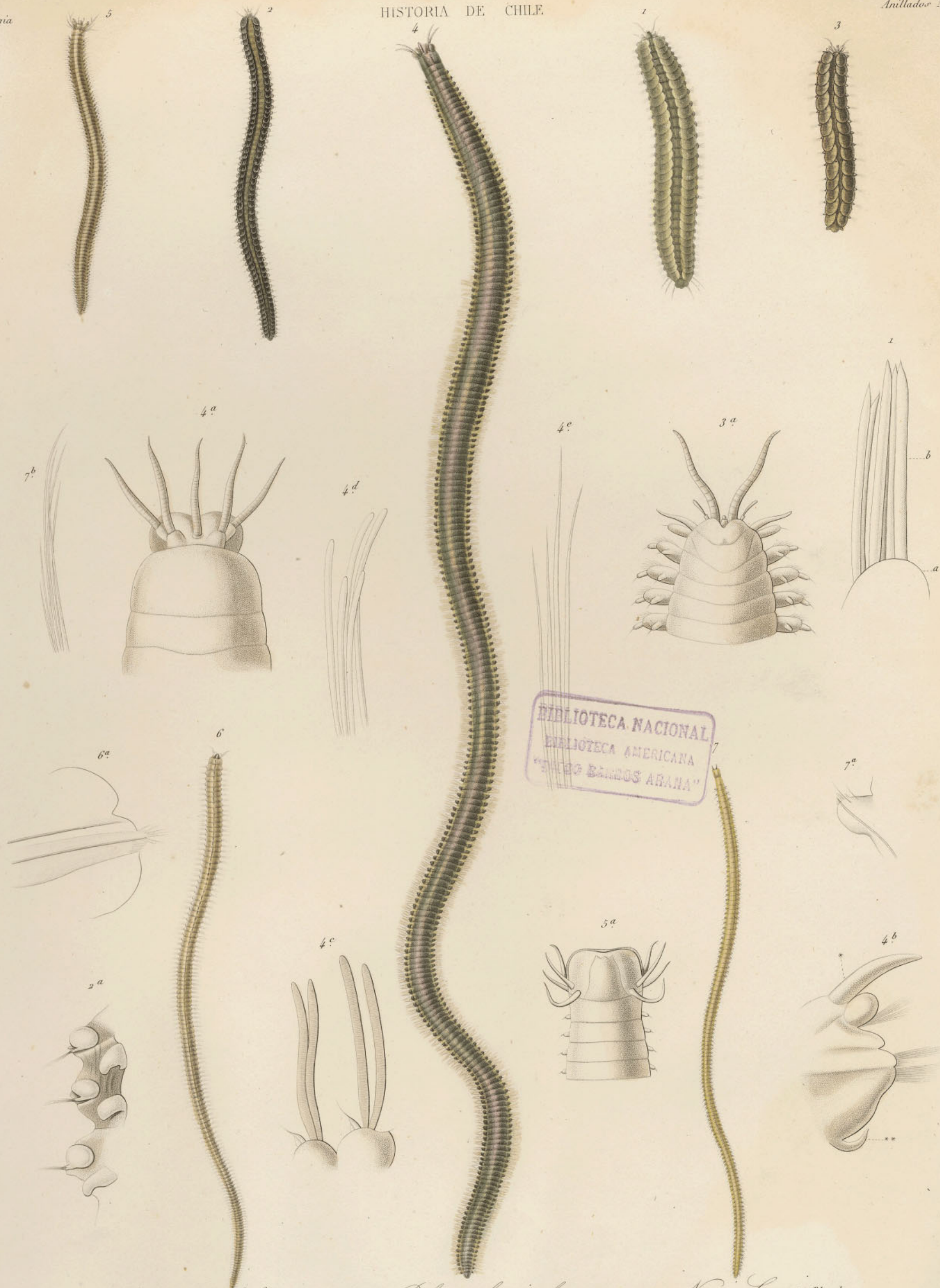
1. *Gobiesox brevicastris*, Nob. 2. *Trichomycterus inermis*, Nob.



1. *Myxodes viridis*. Cuv. y Val. 2. *Alosa maculata*. Cuv. y Val.



1. *Ophidichthys remiger* Valenciennes. 2. *Neuquenophis porphyreus* Nob.



Blanchard pinx.

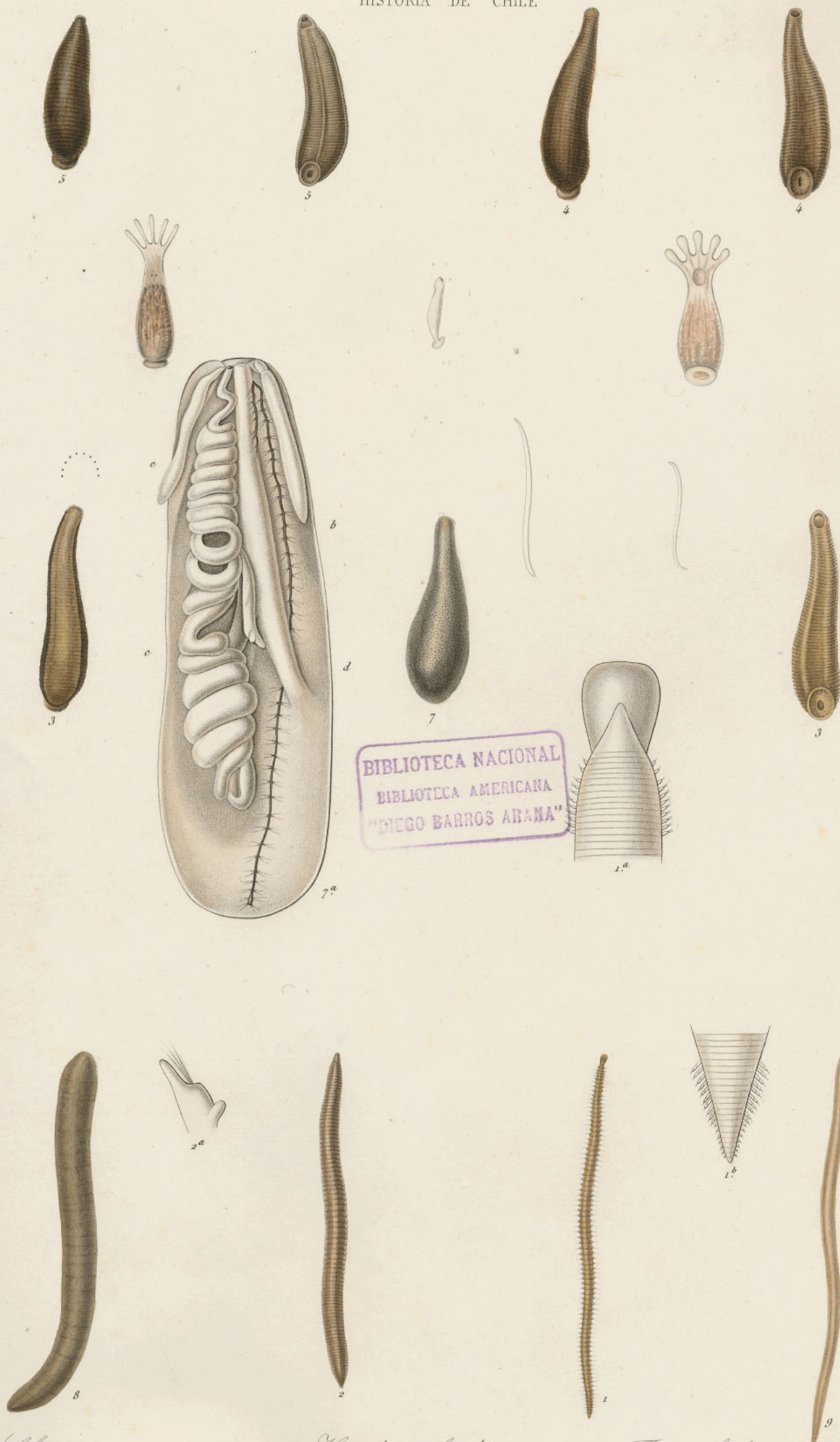
1 *Polynoe chilensis* Blanch.
 2 *Pol. virens* Blanch.

3 *Pol. fasciculosa* Blanch.
 4 *Eunicia acnea* Blanch.
 7 *Syllis quadraticeps* Blanch.

Imp. de Lemoine

5 *Nereis Gayi* Blanch.
 6 *Syllis stenura* Blanch.

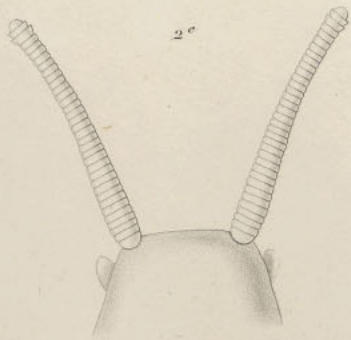
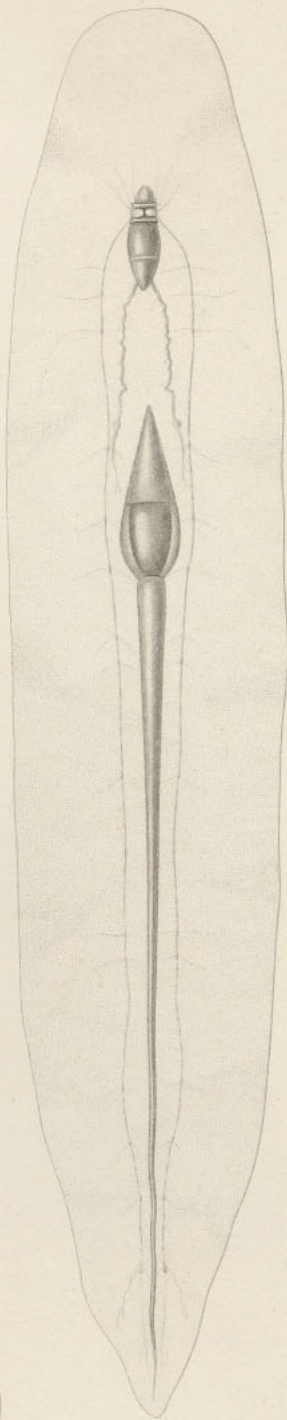
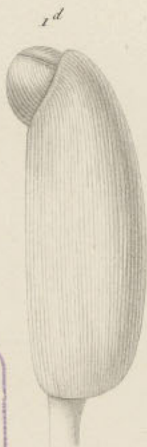
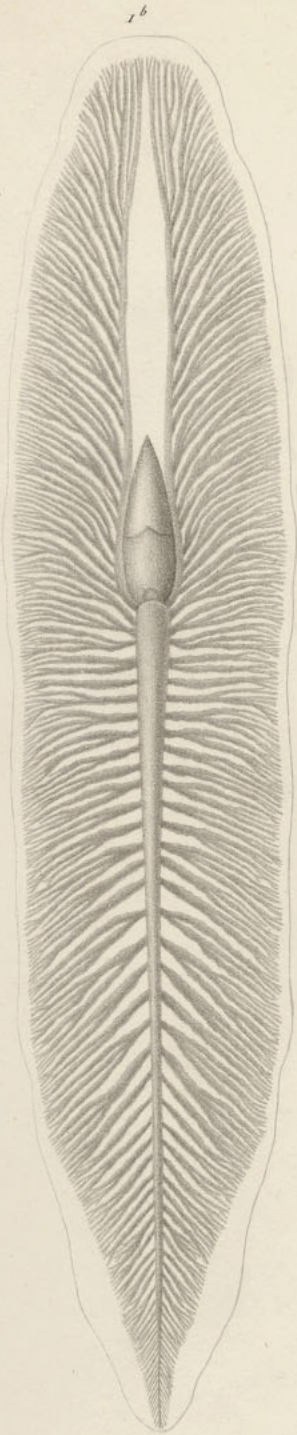
Sebin sculp.



1. *Glycera carnea* Blanch. 3. *Hirudo cylindrica* Blanch. 6. *Femnocephala chilensis* Blanch.
 2. *Lumbricus valdiviensi* Blanch. 4. *Hir. gemmata* Blanch. 7. *Sipunculus lagena* Blanch.
 2*. *Lumbr. lutens* (su reda) 5. *Blennobdella depressa* Blanch. 8. *Sip. cylindricus* Blanch.
 9. *Daonitis micropogonis* Blanch. 10. *Malacobdella auricula* Blanch.

Blanchard pinx!

Sebin sculp!



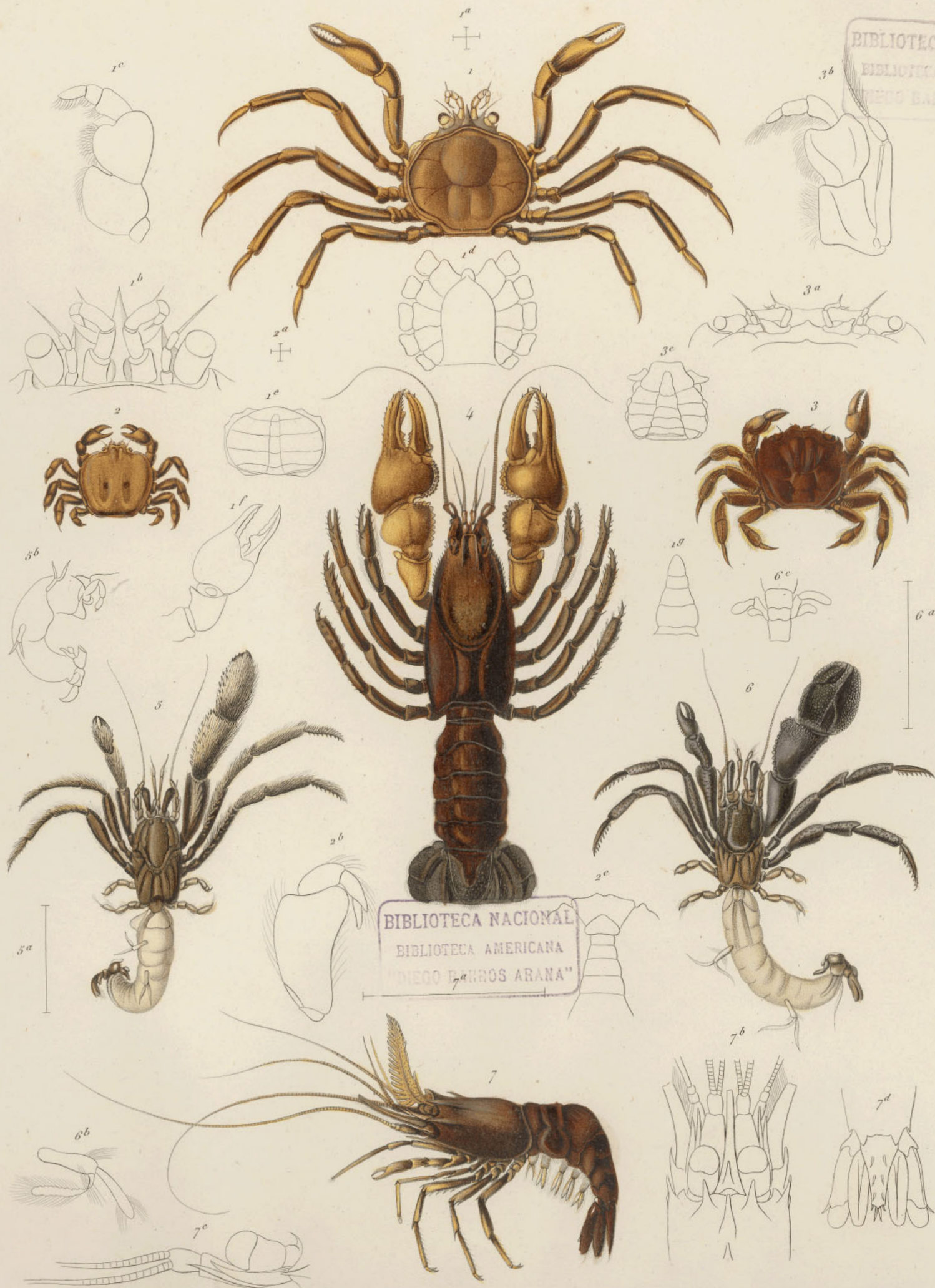
1 *Polycladus Gayi* Blanch.

2 *Peripatus Blainvillai* Gay et Blanch.

Spinola pinx.

Imp. de Lesauvage.

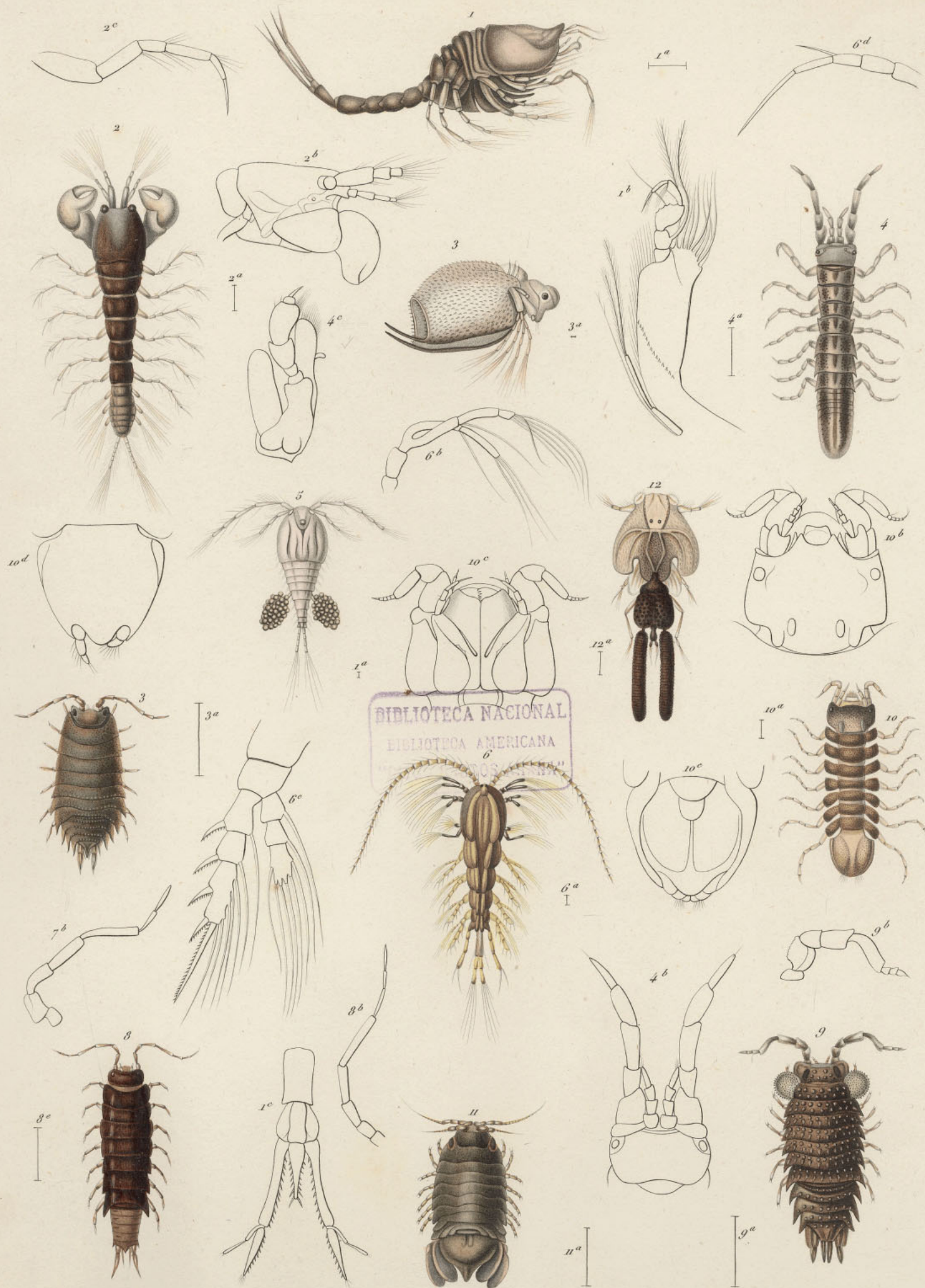
Annedouche sc.



- | | | | | | |
|---|------------------------------------|---|--------------------------------------|---|-----------------------------|
| 1 | <i>Liiopeca Leachii</i> Nic | 3 | <i>Trichodactylus granarius</i> Nic. | 5 | <i>Pagurus villosus</i> Nic |
| 2 | <i>Pinnotheres bipunctatum</i> Nic | 4 | <i>Astacus chilensis</i> Edw. | 6 | <i>Pag. — Gayi</i> Nic |
| | | 7 | <i>Rhyphocinetes typus</i> Edw. | | |



- 1 *Neglea denticulata* Nic. 3 *Genodactylus styliferus* Edw. 5 *Amphitoe chilensis* Nic.
 2 *Alpheus spiniferus* Edw. 4 *Cochlostoida tuberculata* Nic. 6 *N. Gayi* Nic.
 7 *Nereis lucasi* Nic. 8 *Salacia longilarsis* Nic.



- 1 *Cuma gayi* Nic.
 2 *Tanaïs macrocheles* Nic.
 3 *Daphnia spinifera* Nic.
 4 *Idotea angustata* Nic.

- 5 *Cyclops denticulatus* Nic.
 6 *Cycl.—longicornis* Nic.
 7 *Porcellio chilensis* Nic.
 8 *Oniscus angustatus* Nic.

- 9 *Oniscus bacculentus* Nic.
 10 *Tera curvicornis* Nic.
 11 *Spheroma gayi* Nic.
 12 *Caligus gayi* Nic.



1 *Desmarestia chilensis* Nic.

2 *Amphoreutea typa* Edw.

3 *Cymothoa Gandichandii* Edw.

9 *Nymphium spinosum* Nic.

4 *Caprella longicollis* Nic.

5 *C. brevicornis* Nic.

6 *Cypris bimaculata* Nic.

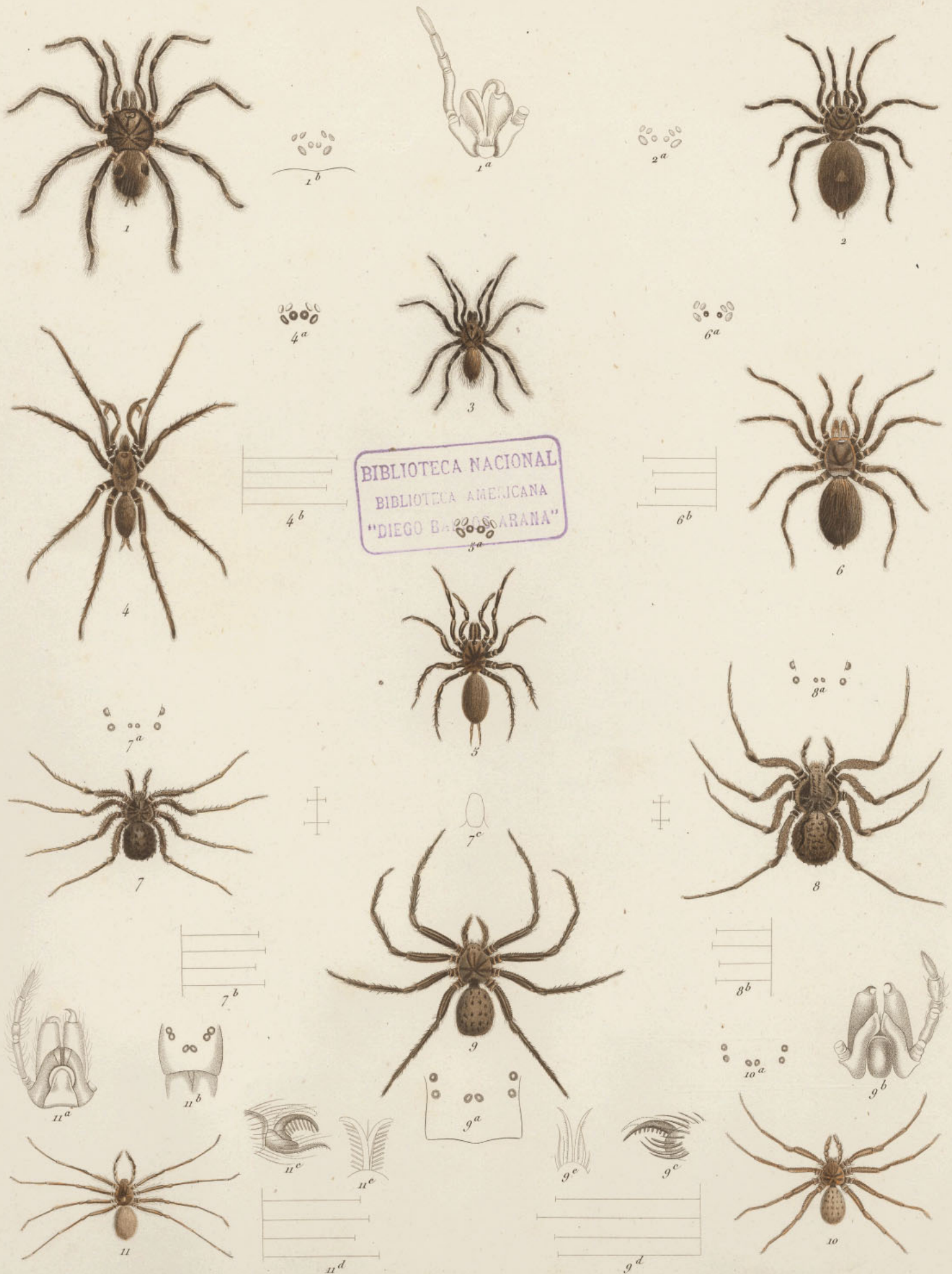
10 *N.*

6^b *Cypris variata* Nic.

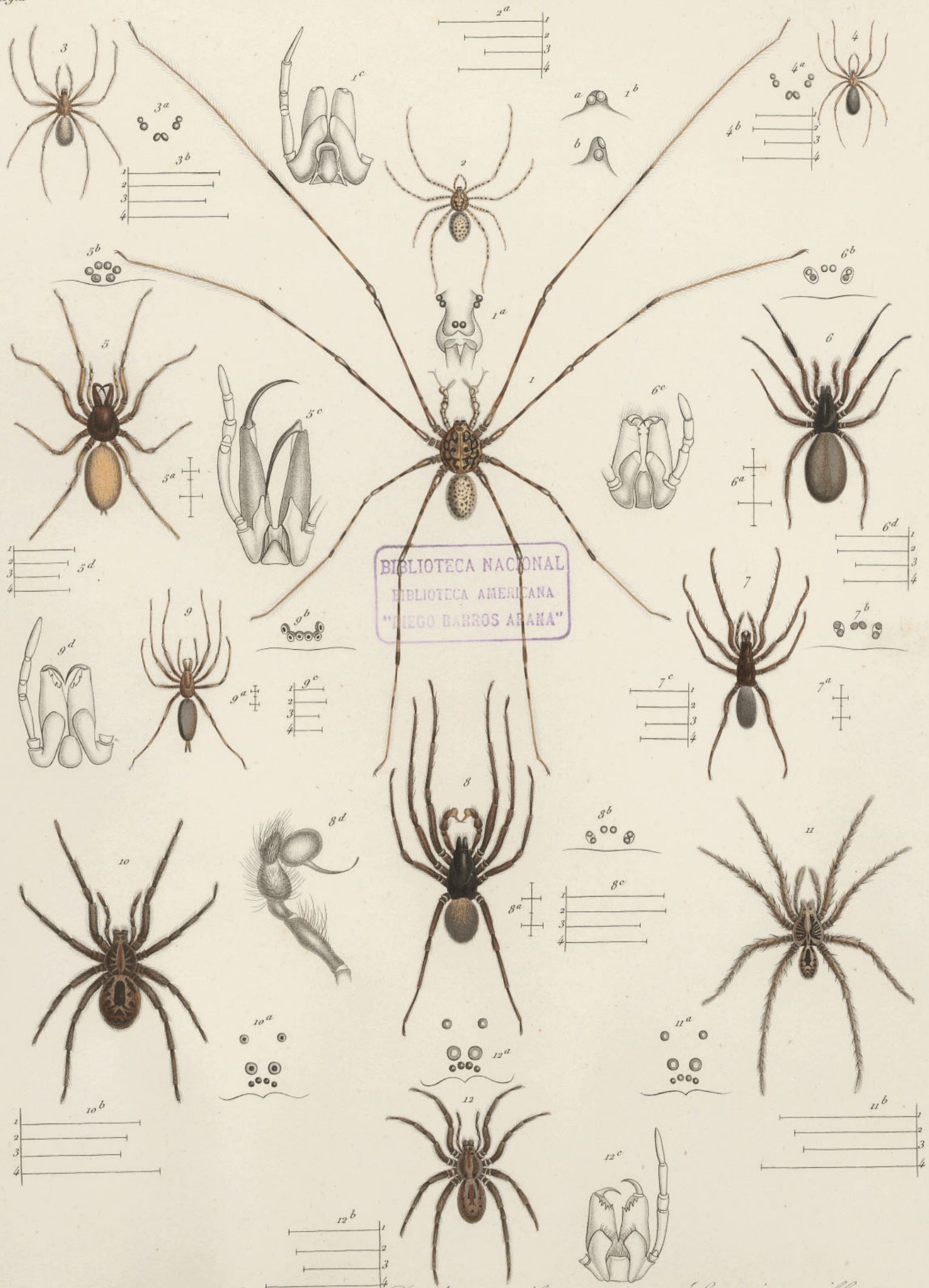
7 *Cyamus gracilis* Anet.

8 *Pychnogonum laterale* Edw.

laticornis Nic.



- | | | | | | |
|----|-----------------------------------|----|-------------------------------|---|---------------------------------|
| 1 | <i>Mygale occulata</i> . Nic | 4 | <i>Mygale splendens</i> . Nic | 7 | <i>Themisoides fumosa</i> . Nic |
| 2 | <i>M. chilensis</i> . Nic | 5 | <i>M. brunnea</i> . Nic | 8 | <i>Th. crustosa</i> . Nic |
| 3 | <i>M. pygmaea</i> . Nic | 6 | <i>M. affinis</i> . Nic | 9 | <i>Th. terrosa</i> . Nic |
| 10 | <i>Themisoides rubripes</i> . Nic | 11 | <i>Scytodes rufipes</i> . Luc | | |



- 1 *Scythodes globula max* Nic.
 2 *Scyt globula fem* Nic.
 3 *Scyt beta* Nic.
 4 *Scyt nigella* Nic.

H. Nicolet ad nat del.

- 5 *Dysdera gracilis* Nic.
 6 *Dysd maxima* Nic.
 7 *Dysd coarctata* Nic.
 8 *Dysd longipes* Nic.

Imp. de Lerauvage

- 9 *Segestria pusilla* Nic.
 10 *Lycosa implacida* Nic.
 11 *Lyc strenua* Nic.
 12 *Lyc indomita* Nic.

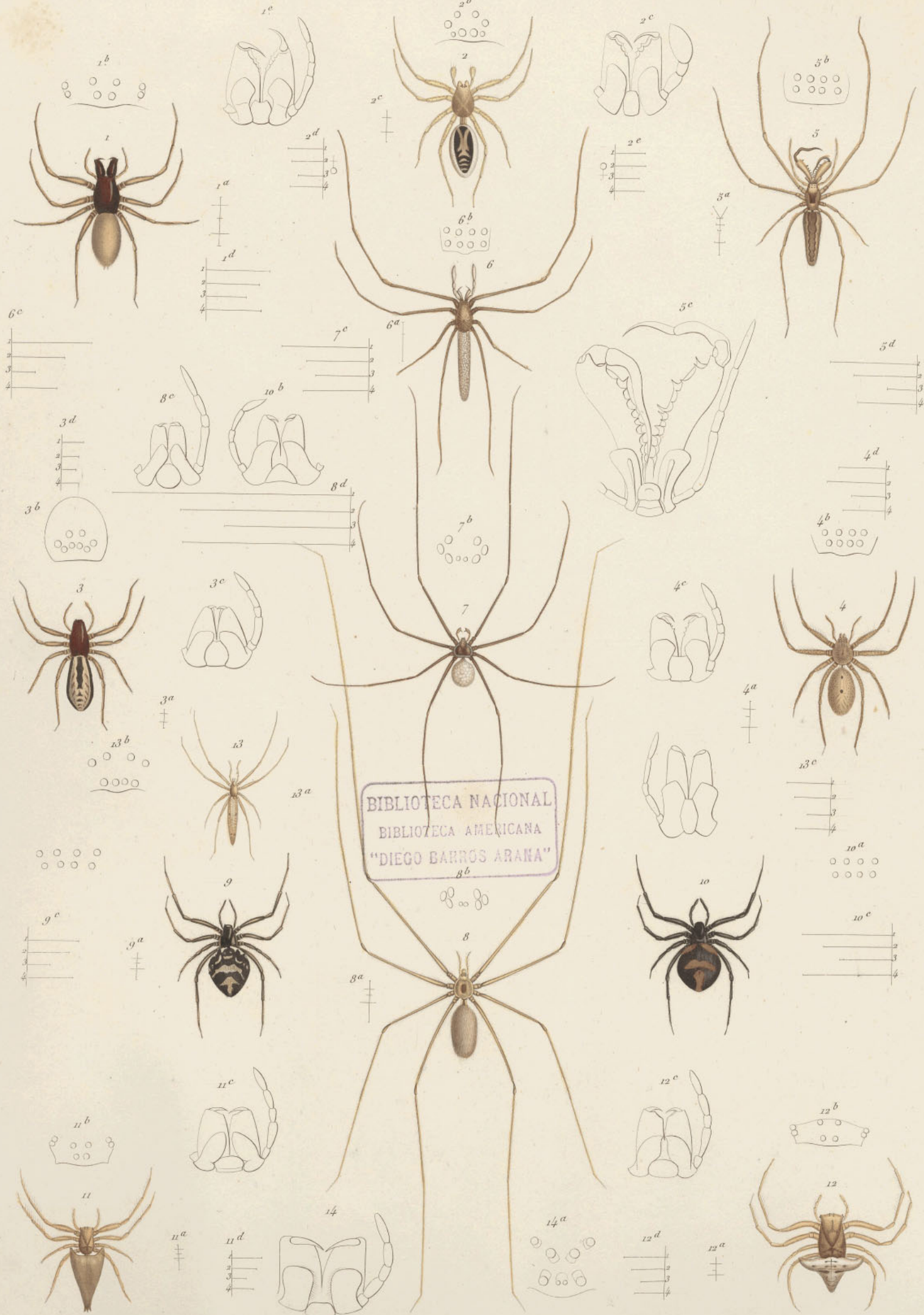
Sebin sc



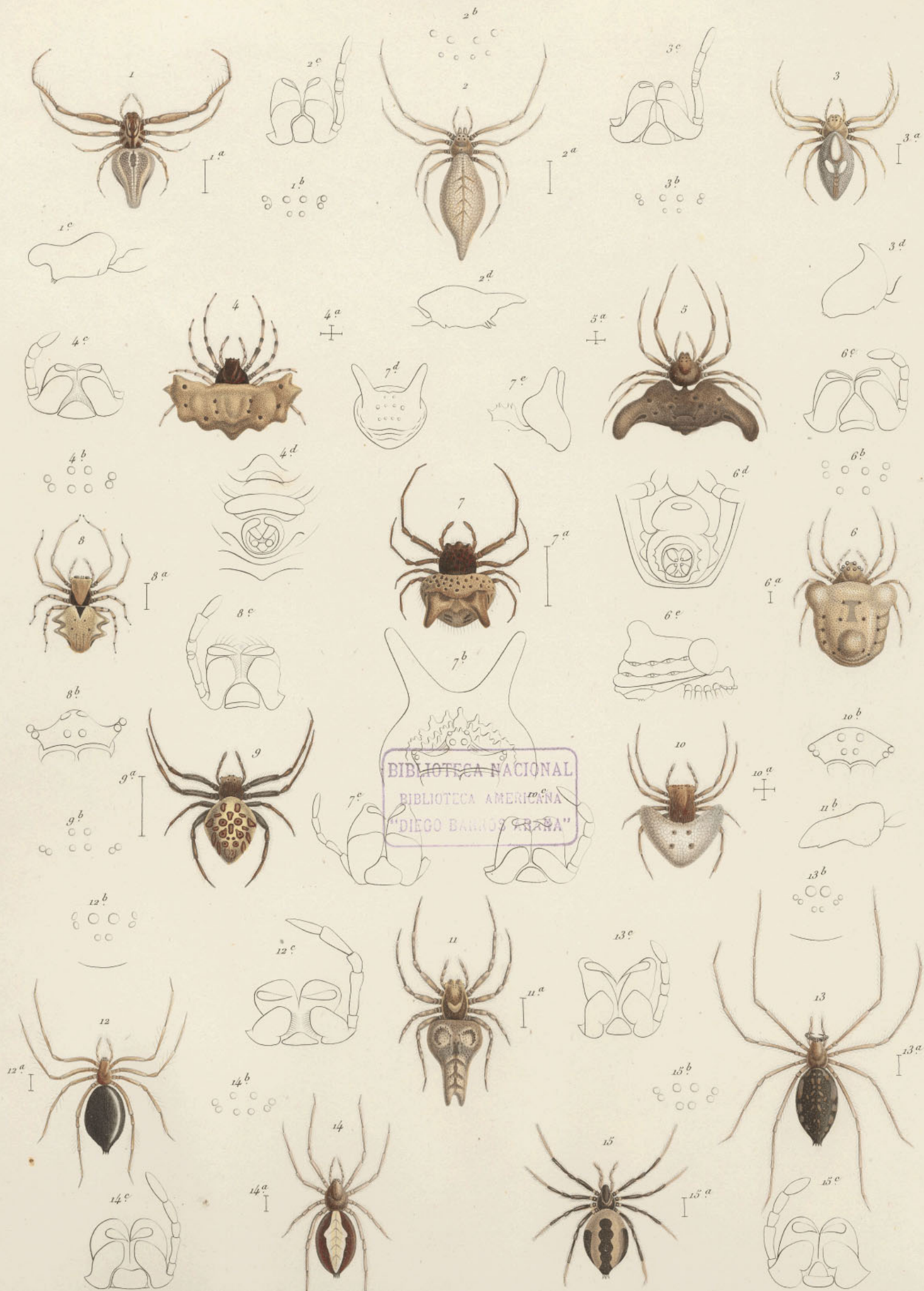
1 *Altus similis* Nic.
 2 *Altus elegans* Nic.
 3 *Altus comatus* Nic.
 4 *Altus masivum* Nic.

5 *Olios martius* Nic.
 6 *Delena cimicoides* Nic.
 7 *Thomisus lucasii* Nic.
 8 *Thomisus edwardsii* Nic.

9 *Thomisus ditissimus* Nic.
 10 *Thomisus graciosus* Nic.
 11 *Thomisus edwardsii* max Nic.
 12 *Philodromus funebris* Nic.



- 1 *Clubiona flava* Nic. 4 *Olios sparassoides* Nic. 7 *Pholcus globosus* Nic. 10 *Latrodectus formidabilis* Walck.
 2 *Gayenna americana* Nic. 5 *Tetragnatha extensa* Walck. 8 *Pholc. americanus* Nic. 11 *Arkesia limbatus* Nic.
 3 *Drausus elegans* Nic. 6 *Tetragn. similis* Nic. 9 *Latrodectus variegatus* Nic. 12 *Ark. spiculatus* Nic.
 13 *Corysma punctata* Nic. 14 *Diploia macrophthalmia* Nic.

1 *Arkes flavescens*, Nic.2 *Sylvia abdominalis*, Nic.3 *Heterognatha chilensis*, Nic.4 *Gasteracantha Gayi*, Nic.5 *Gast* *pennata*, Nic.6 *Gast* *scutula*, Nic.7 *Epeira Gasteracanthoides*, Nic.8 *Ep* *flavipens*, Nic.9 *Ep* *cinaberina*, Nic.10 *Ep* *lanula*, Nic.11 *Ep* *bicaudata*, Nic.12 *Linyphia bicolor*, Nic.13 *Lin* *distincta*, Nic.14 *Theridion roseum*, Nic.15 *Ther* *modestum*, Nic.

Nicolet pinx.

Imp. de Lottin

Sebin sculp.



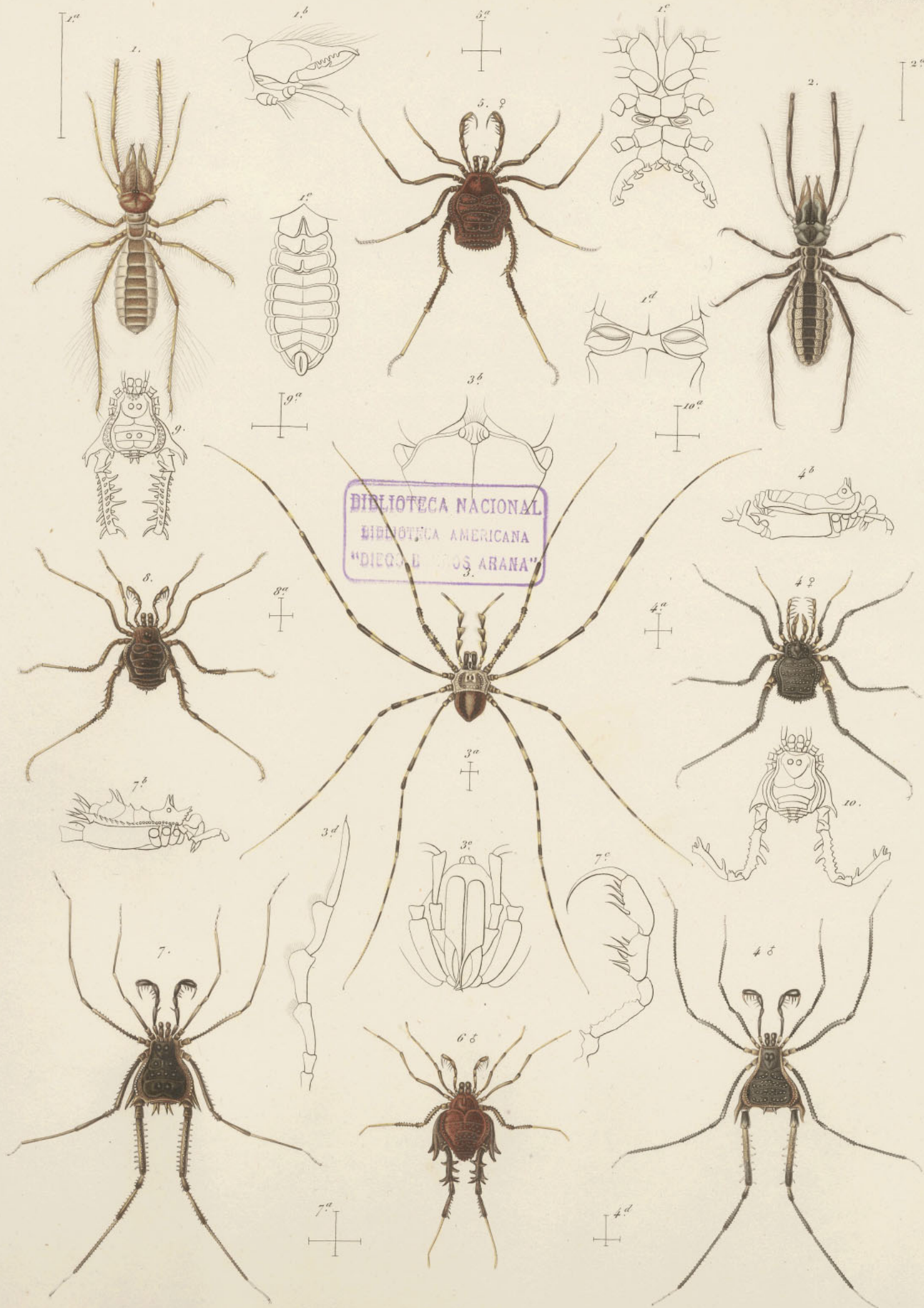
1. *Machilis anceps* Nic.
 2. *Lepisma horrens* Nic.
 3. *Anoura chilensis* Nic.
 4. *Anurophorus certus* Nic.

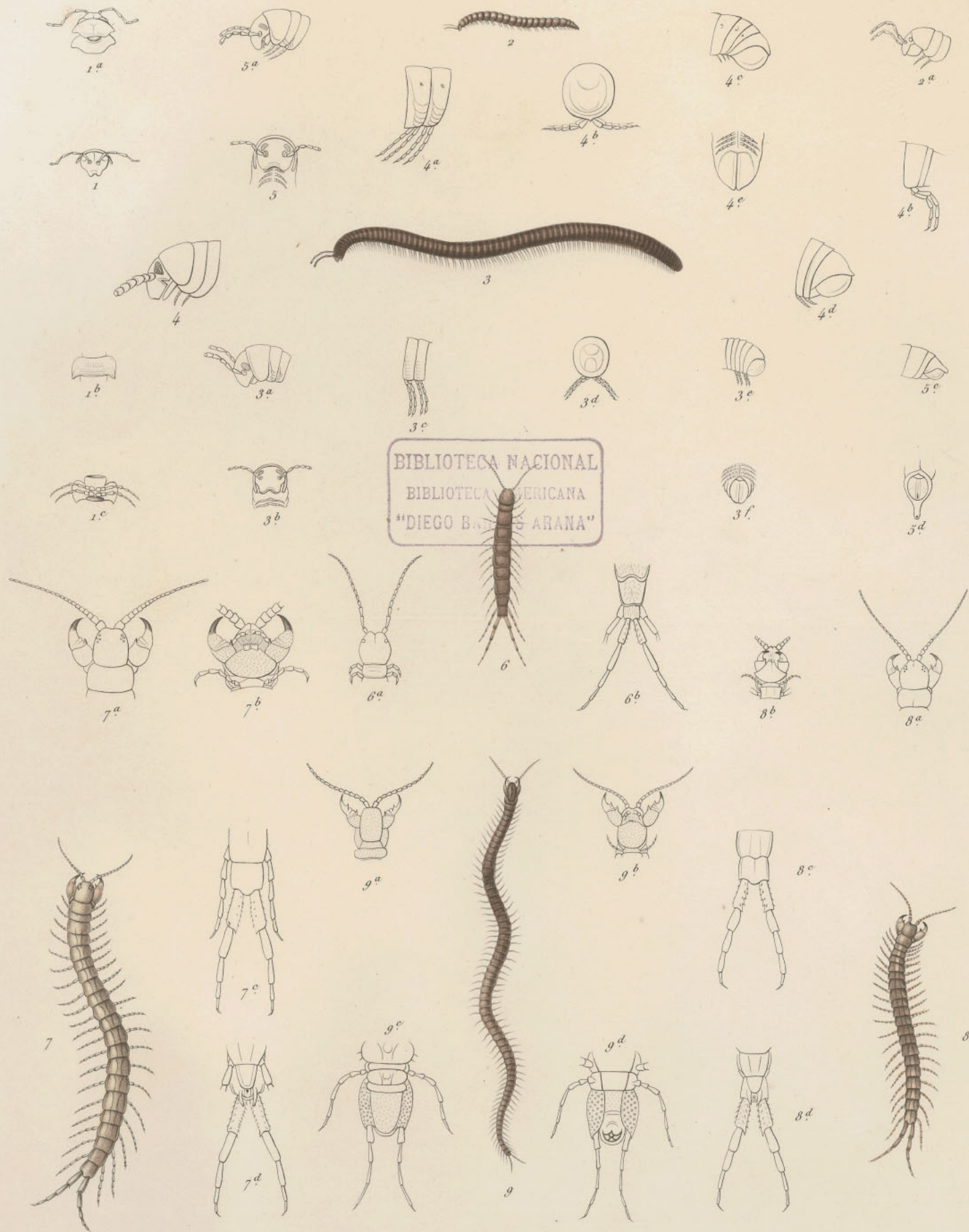
5. *Achorutes similis* Nic.
 6. *Deggeria decora* Nic.
 7. *Cyphoderus giganteus* Nic.
 8. *Crechesella chilensis* Nic.
 13. *Cheloneps vacuus* Gerv.

9. *Smypthurus hiliputanus* Nic.
 10. *Liotheum giganteum* Nits.
 11. *Lioth. quadripustulatum* Dev.
 12. *Scorpio Gervaisii* Gerv.



- 1 *Bdella variogata* Gerv. 4 *Trombidium triste* Gerv. 7 *Gamasus chilensis* Gerv.
 2 *Bdella oblonga* Gerv. 5 *Hydrachna chilensis* Gerv. 8 *Argas reticulatus* Gerv.
 3 *Trombidium citrinum* Gerv. 6 *Gamasus sulcatus* Gerv. 9 *Rhyncholophus andium* Gerv.
 10 *Smardidia Nicoletii* Gerv.

1. *Galeodes morsicans* Gerv.2. *Gal. variegata* Gerv.3. *Phalangium rudipalpe* Gerv.4. *Gonyleptes acanthops* ♂ Gerv.5. *Gonyleptes curvipes* ♀ Guérin.6. *Gonyleptes curvipes* ♂ Guérin.10. *Gonyleptes planiceps* Guérin.7. *Gonyleptes polyacanthus* Gerv.8. *Gonyleptes subsimilis* Gerv.9. *Gonyleptes asperatus* Gerv.



- 1 *Polydesmus gayanus* Gerv. 4 *Iulus sublevis* Gerv. 7 *Scolopendra chilensis* Gerv.
 2 *Strongylosoma concolor* Gerv. 5 *Iulus Gaudichaudii* Gerv. 8 *Scolopendra pallida* Gerv.
 3 *Iulus chilensis* Gerv. 6 *Henicops chilensis* Gerv. 9 *Geophilus millepunctatus* Gerv.



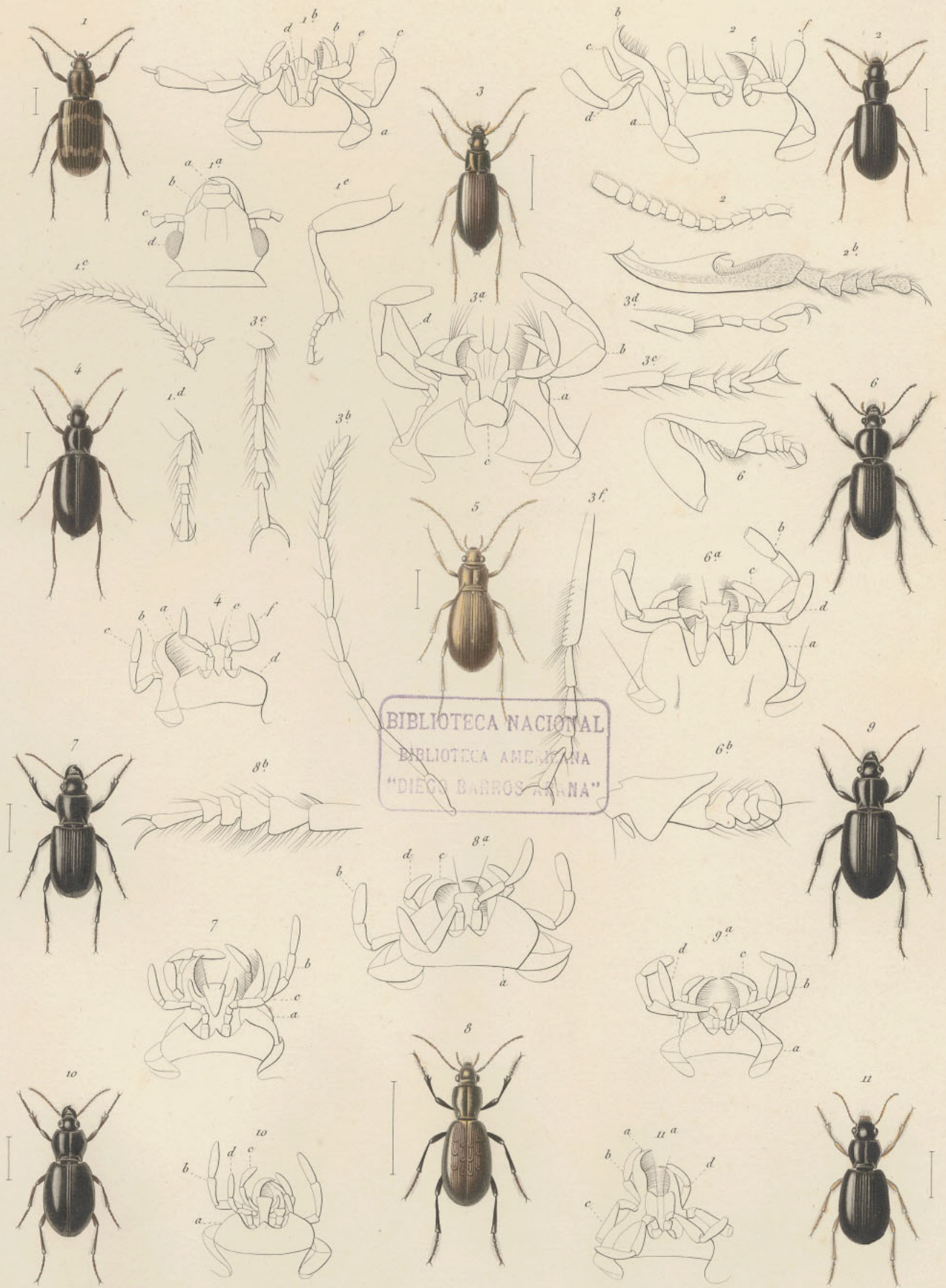
F. Blanchard et Solier del.

Imp. de Larnuave

Annodouche sculp.



- | | | | | | |
|----|--|----|------------------------------------|---|---|
| 1 | <i>Ceroglossus chilensis</i> Esch. | 4 | <i>Dromius macrocephalus</i> Sol. | 7 | <i>Cicides obscurus</i> Sol. |
| 2 | <i>Ceroglossus valdiviae</i> Hope. | 5 | <i>Coptodera viridis</i> Dej. | 8 | <i>Variopalspis humeralis</i> Sol. |
| 3 | <i>Plagiotelum irinum</i> Homb. et Jacq. | 6 | <i>Lebia azurea</i> Sol. | 9 | <i>Emalodera limbata</i> Homb. et Jacq. |
| 10 | <i>Trechus angustatus</i> Sol. | 11 | <i>Thalassobius testaceus</i> Sol. | | |



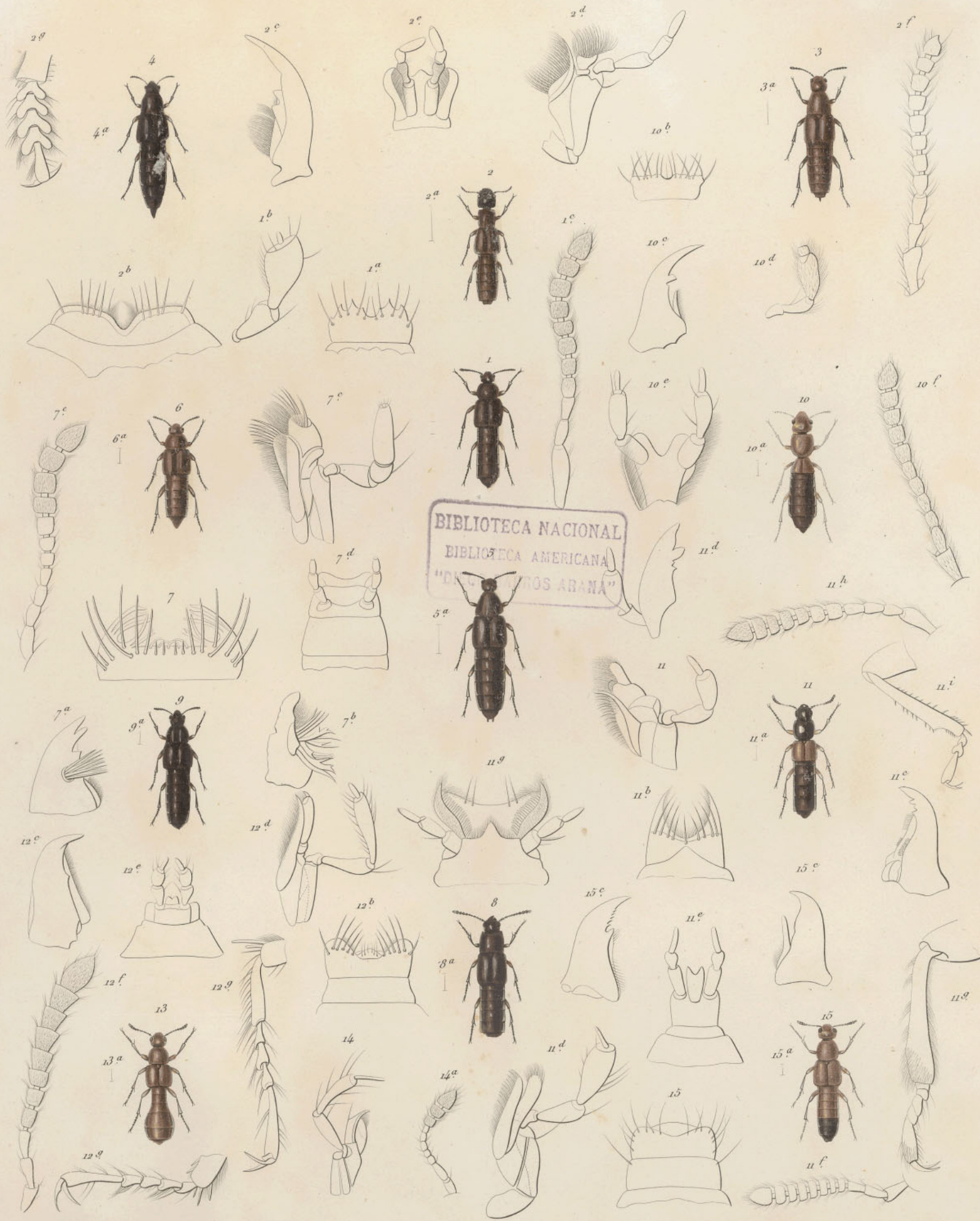
- 1 *Bembidium Aubei* Sol. 4 *Merixodus angusticollis* Sol. 7 *Paramerus lorigatus* Eschsch.
 2 *Tropopsis marginicollis* Sol. 5 *Monolobus testaceus* Sol. 8 *Creobius Cydouxii* Guer.
 3 *Metius splendidus* Guer. 6 *Enemalobus obscurus* Brul. 9 *Agonum ambiguum* Sol.
 10 *Tropopterus Giraudyi* Sol. 11 *Nemaglossa brevis* Sol.



- 1 *Polyschila parallela* Sol. 4 *Feronia erratica* Guer. 7 *Antarctia flavipes* Esch.
 2 *Feronomorpha lucida* Waterh. 5 *Baripus parallelus* Sol. 8 *Entogencius fuscus* Sol.
 3 *Pristonychus chilensis* Gory. 6 *Baripus subsulcatus* Esch. 9 *Harpalus amoenus* Sol.
 10 *Acupalpus pallidus* Sol. 11 *Acupalpus bifossulatus* Sol.



- 1 *Agabus truncatipennis* Sol. 5 *Gyrinus ellipticus* Brullé. 8 *Berosus Dejeanii* Sol.
 3 *Laccophilus americanus* Dej. 6 *Tropisternus glaber* Herbst. 9 *Physognathus obscurus* Sol.
 4 *Hydroporus chilensis* Sol. 7 *Philhydrus fulvipes* Sol. 10 *Stenus Gayi* Sol.
 11 *Rugilus chilensis* Sol. 12 *Tropalpus suturalis* Sol.



- | | | |
|--------------------------------------|--|--|
| 1 <i>Polydorus angustatus</i> Sol. | 5 <i>Staph.—pyrostoma</i> Sol. | 10 <i>Gnathymenus apterus</i> Sol. |
| 2 <i>Staphylinus bisulcatus</i> Sol. | 6 <i>Staph.—parvus</i> Sol. | 11 <i>Cryptelus sulcatus</i> Sol. |
| 3 <i>Staph.—impressifrons</i> Sol. | 8 <i>Homalotrichus impressicollis</i> Sol. | 13 <i>Gasterhopalus elegans</i> Sol. |
| 4 <i>Staph.—punctipennis</i> Sol. | 9 <i>Homal.—obscurus</i> Sol. | 15 <i>Anomognathus filiformis</i> Sol. |

Blanchard pinx. Solier part. Zool. del.

Inip. de Lesauwage

Martin sculp.



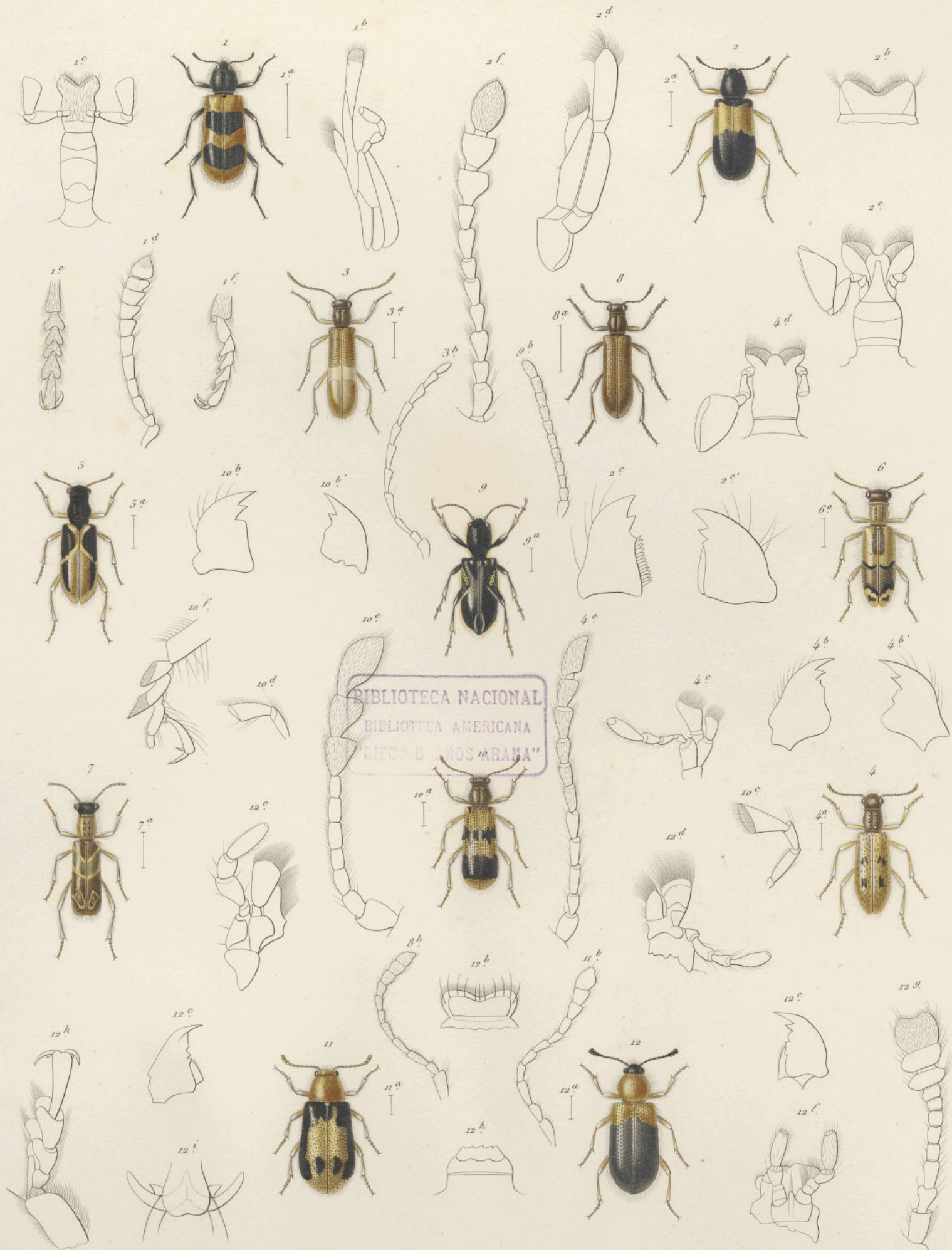
- | | | |
|--|---|-------------------------------------|
| 1 <i>Blepharimeneus sulcicollis</i> Sol. | 5 <i>Mecorhopalus elongatus</i> Sol. | 8 <i>Aleochara obscura</i> Sol. |
| 2 <i>Tachyporus bicolor</i> Sol. | 6 <i>Mecorh. ater</i> Sol. | 10 <i>Aleochara melanocera</i> Sol. |
| 3 <i>Tachyp. rufescens</i> Sol. | 7 <i>Mecorh. bipustulatus</i> Sol. | 11 <i>Aleochara pectoralis</i> Sol. |
| 12 <i>Polylobus maculipennis</i> Sol. | 13 <i>Polylobus melanocephalus</i> Sol. | |



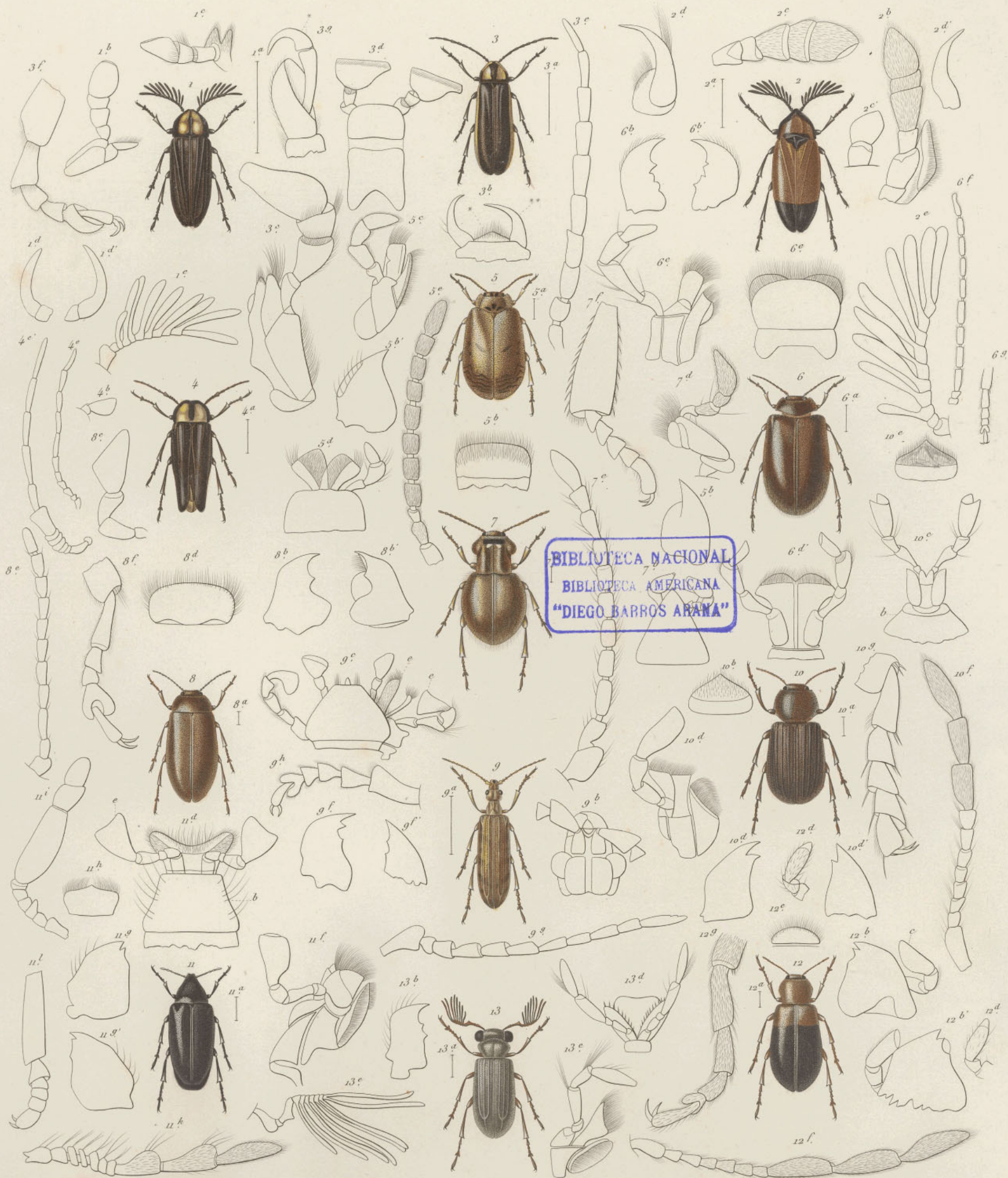
- 1 *Acrodes Gayi* Sol. 4 *Distontobus punctipennis* Sol. 7 *Eurhopalus variegatus* Sol.
 2 *Nitidula maculipennis* Sol. 5 *Decamerus hamorrhoidalis* Sol. 8 *Eurh. vicinus* Sol.
 3 *Dermestes oblongus* Sol. 6 *Eurhopalus rubiginosus* Sol. 9 *Hister bisignatus* Sol.
 10 *Hister impressifrons* Sol. 11 *Nitidula ruficollis* Sol.



- | | | |
|--|--|---|
| 1. <i>Athrobachus varians</i> Sol. | 4. <i>Dasytes tibialis</i> Sol. | 7. <i>Mecopselaphus maculicollis</i> Sol. |
| 2. <i>Ath. _____ nigromaculatus</i> Sol. | 5. <i>Mecoglossa rugosa</i> Sol. | 8. <i>Nemacerus incertus</i> Sol. |
| 3. <i>Dasytes marginipennis</i> Sol. | 6. <i>Contelus rugosipennis</i> Sol. | 9. <i>Brachidia ruficollis</i> Sol. |
| 10. <i>Cantharis marginicollis</i> Sol. | 11. <i>Mastinocerus brevipennis</i> Sol. | |



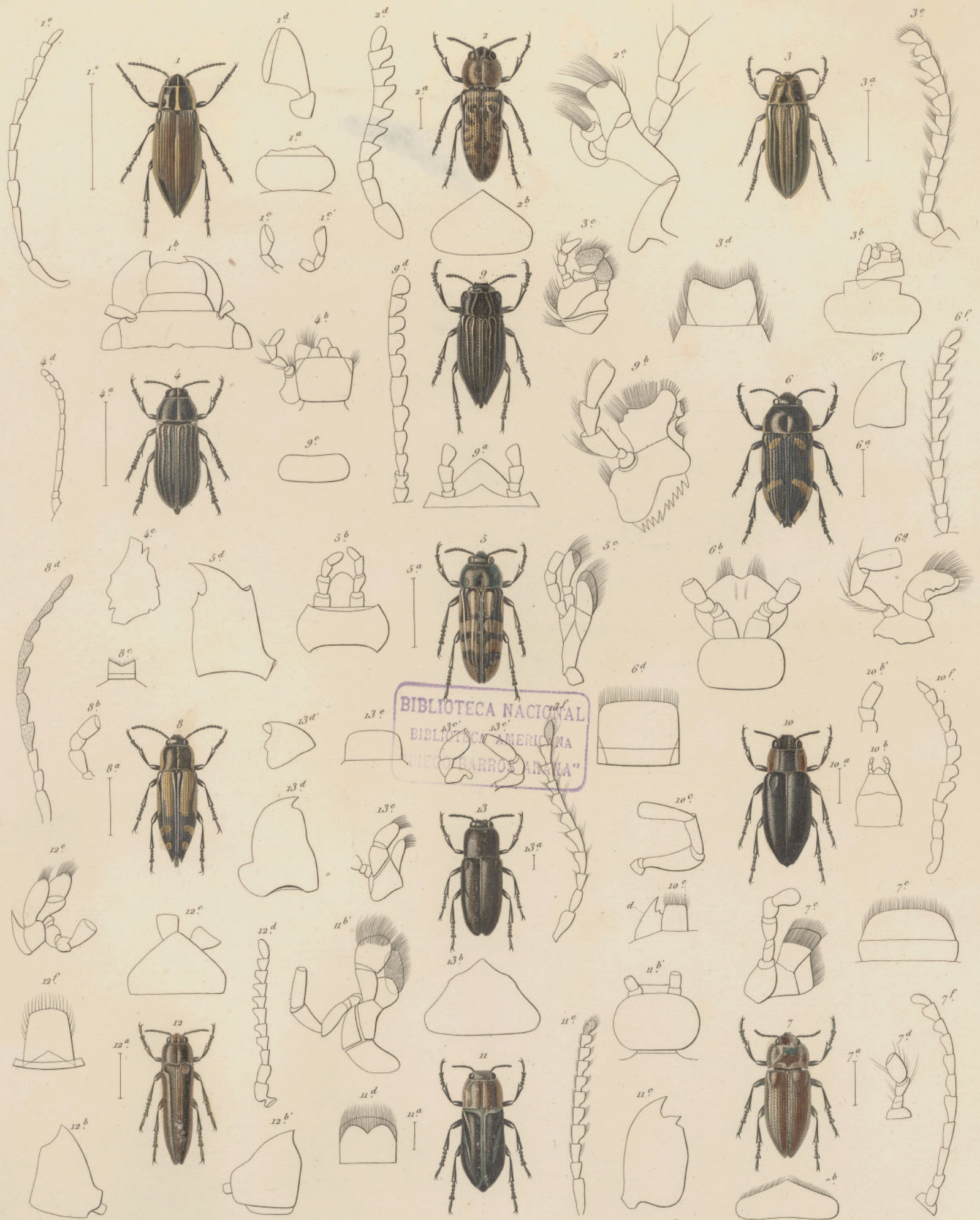
1. *Polycaon chiliensis* Cast. 5. *Tanasimus Gayi* Spin. 9. *Clerus denticollis* Spin.
 2. *Epiclines basalis* Blanch. 6. *Tanasimus costicollis* Spin. 10. *Labasiella variipennis* Spin.
 3. *Cymatodera modesta* Spin. 7. *Tanasimus prasinus* Spin. 11. *Corynetes ovalis* Spin.
 4. *Tanasimus impressus* Spin. 8. *Natalis rubricollis* Spin. 12. *Acrobia ruficollis*



- 1 *Rhipidophorus ater* Sol.
 2 *Cladodes flabellatus* Sol.
 3 *Pyrrhonema compressicorne* Sol.
 4 *Dysmophocerus Blanchardii* Sol.

- 5 *Cyphon maculatum* Sol.
 6 *Clodes velutinus* Sol.
 7 *Ptinus globulum* Sol.
 8 *Trachelus modestus* Sol.
 13 *Cosmocerus cinereus* Sol.

- 9 *Cupes Latreillei* Sol.
 10 *Anobium Spinola* Sol.
 11 *Calymmaderus capucinus* Sol.
 12 *Pachotulus bicolor* Sol.



1 *Epistomentis pictus* Gory.

2 *Homocidus rubronotata* Lap. et Gory.

3 *Lemina bivittata* Gory. et Lap.

4 *Nemaphorus costatus* Sol.

5 *Pithiscus viridiventris* Sol.

6 *Plosima planata* Gory. et Lap.

7 *Trigonophorus angulosus* Sol.

8 *Buprestis Gaudichaudii* Sol.

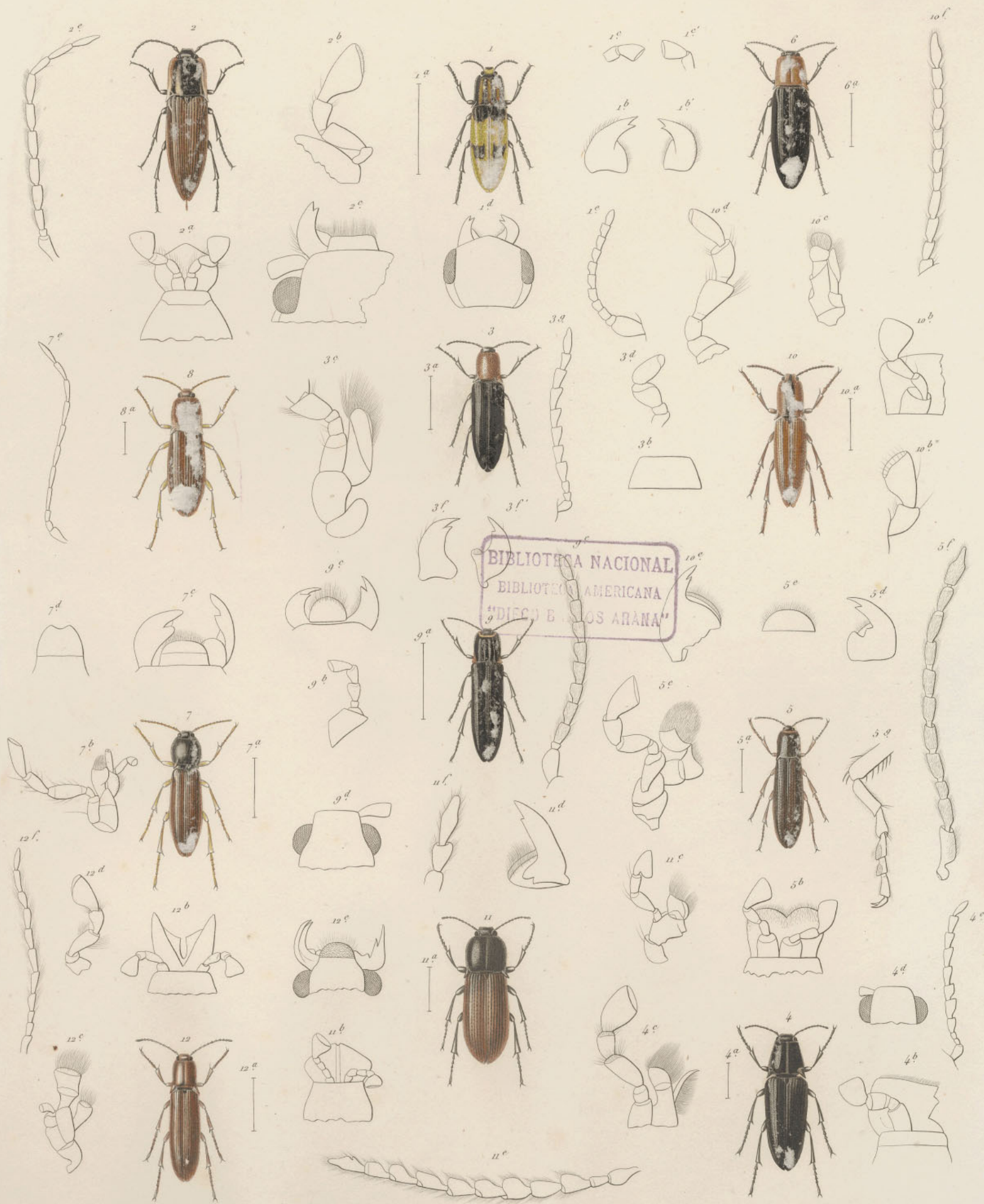
13 *Mastogencius pararellus* Sol.

9 *Latipalpis Decaisnei* Sol.

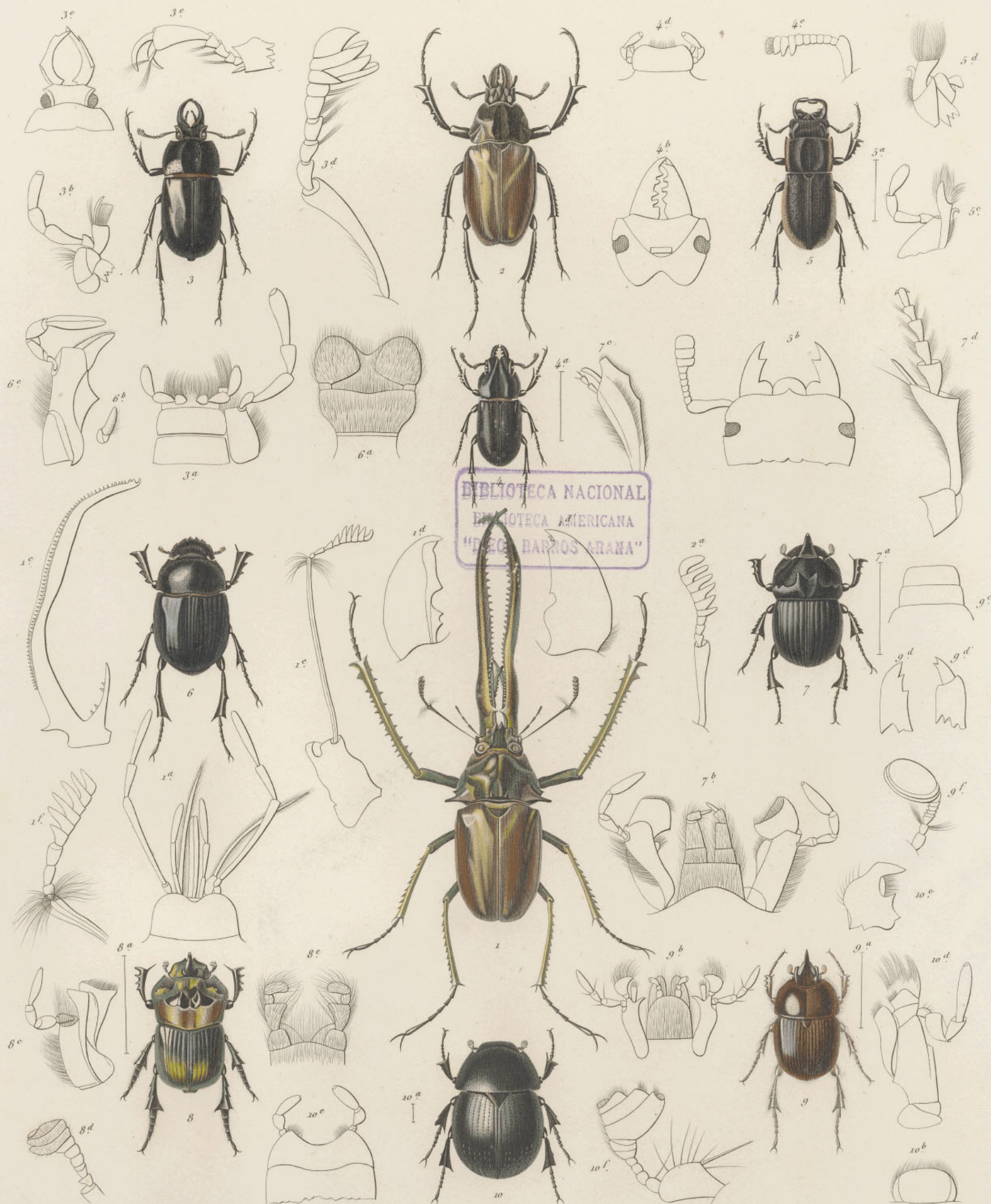
10 *Anthaxia marginicollis* Sol.

11 *Cylindrophora coccinea* Sol.

12 *Agrilus sulcipennis* Sol.

1 *Agrypnus chilensis* Sol.2 *Eucamptus luteipennis* Sol.3 *Cripalpus pubescens* Sol.4 *Nemasoma sulcatum* Sol.5 *Deromecus angustatus* Sol.6 *Der. rubricollis* Sol.7 *Cardiophorus elegans* Sol.8 *Car. depressus* Sol.9 *Anacantha sulvicollis* Sol.10 *Pedenema impressum* Sol.11 *Gammophorus rufipennis* Sol.12 *Mecothorus castaneipennis* Sol.

1 *Diacantha nigra* Sol.5 *Pyrophorus variolosus* Sol.9 *Somomecus parallelus* Sol.2 *Bedresia impressicollis* Sol.6 *Genomecus ruficollis* Sol.10 *Clotelus femoralis* Sol.3 *Bed—punctato-sulcata* Sol.7 *Tibionema rufiventris* Sol.11 *Amblygnathus abdominalis* Sol.4 *Phanophorus parallelus* Sol.8 *Cardiorhinus granulatus* Sol.12 *Dymorphognathus fuscus* Sol.



1 *Chiasognathus Grantii* Steph.

2 *idem* ?

3 *Streptocerus Dejani* Fairm.

4 *Sclerostomus cucullatus* Blanch.

5 *Dorcus leicocephalus* Sol.

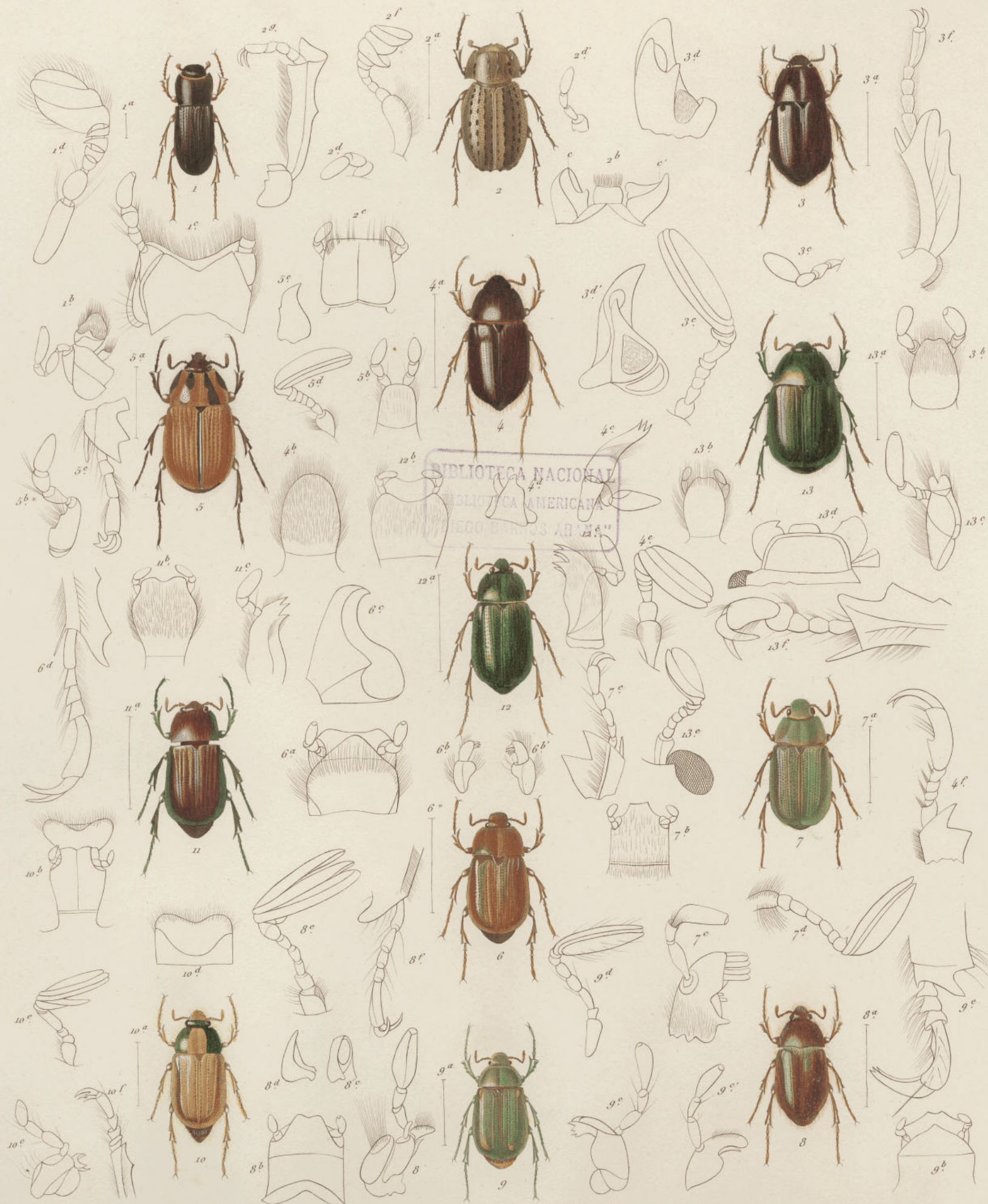
6 *Megathopa villosa* Eschsch.

10 *Acanthocerus muricatus* Curtis.

7 *Copris torulosa* Eschsch.

8 *Phanaeus dimidiatus* Sol.

9 *Bolboceras bicornis* Sol.

1 *Aphodius chilensis* Sol.2 *Croc bullatus* Carth.3 *Scarabaeus punctato-striatus* Sol.4 *Cryptes nitidicollis* Sol.5 *Cryptomorphus maculicollis* Guer.6 *Bembegeneius fulvescens* Sol.7 *Brachysternus viridis* Guer.8 *Tribosthetes ciliatus* Sol.13 *Cogeneius virens* Sol.9 *Aulacopalpus elegans* Burm.10 *Aecoda mutabilis* Sol.11 *Homonix cupreus* Guer.12 *Catoclastus Chevrolati* Blanch.

1 *Liogenys gayanus* Blanch.

5

Mayra viridis Sol.

9

Athlia rustica Erichs.2 *Pionophora picipennis* Sol.

6

Lestronye faminaei Blanch.

10

Cratocelis vulpina Erichs.3 *Chremastodus pubescens* Sol.

7

Scirroides chilensis Blanch.

11

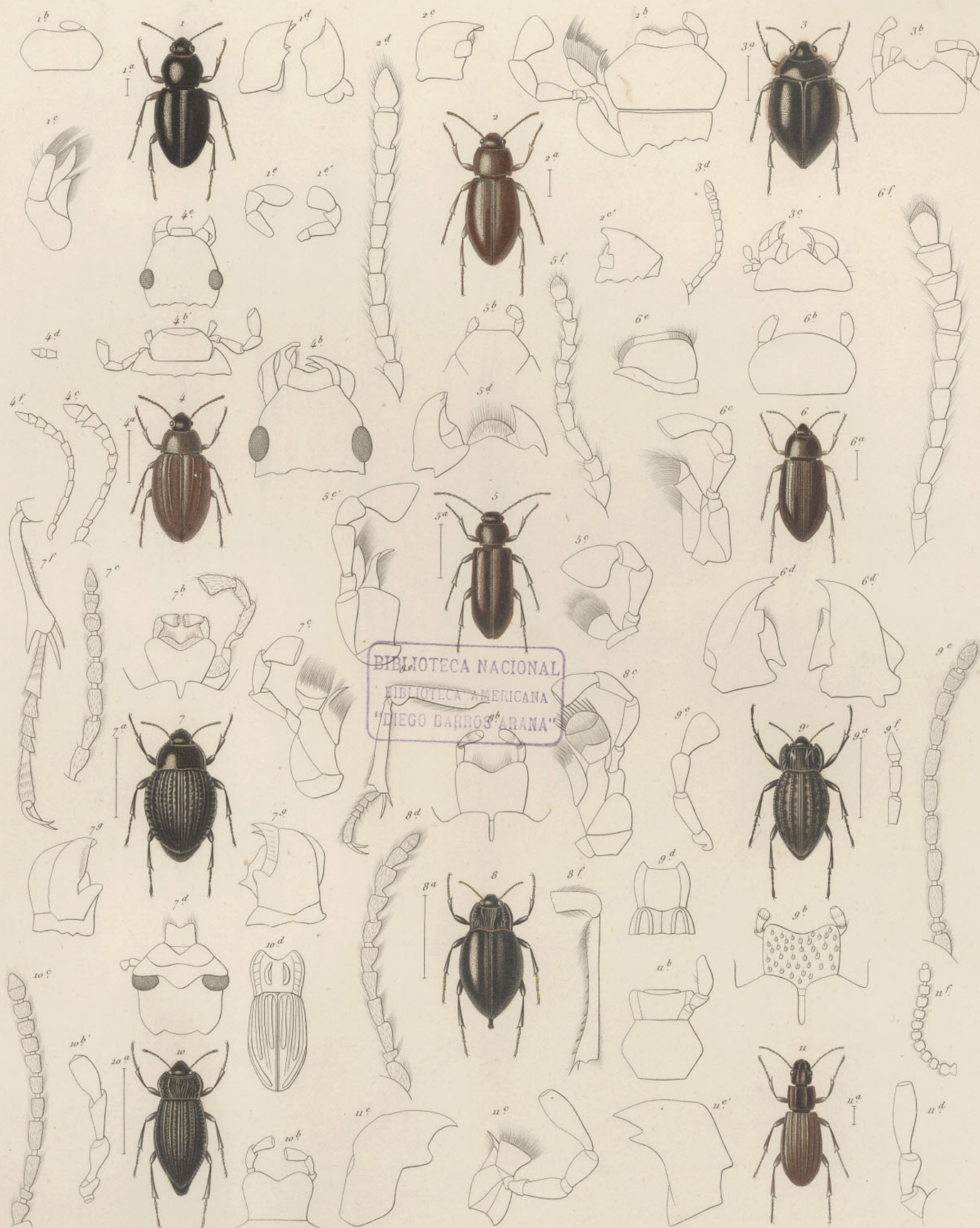
Lichnia limabata ♂ Erichs.4 *Aplodema magellanica* Blanch.

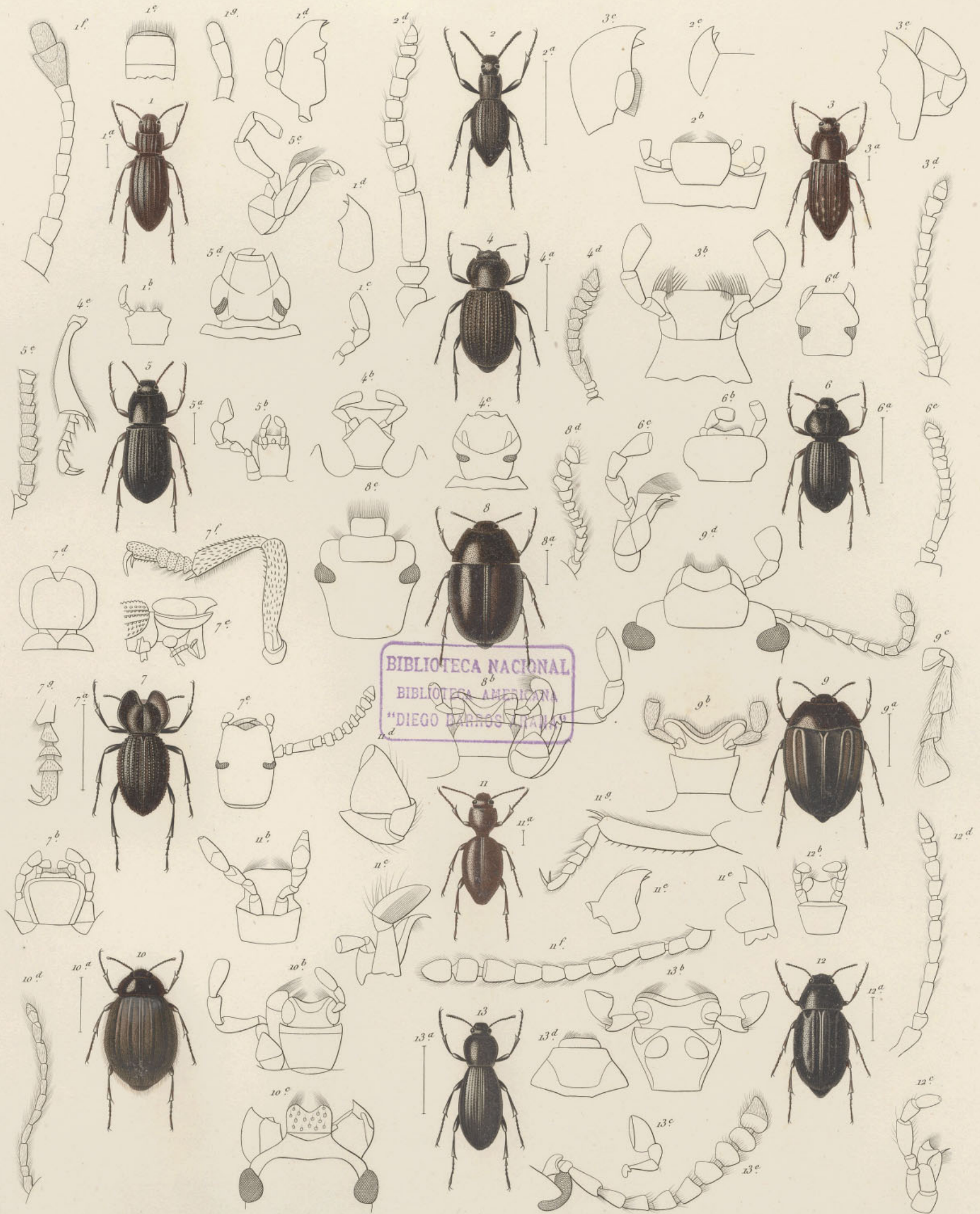
8

Macroductylus chilensis Sol.

12

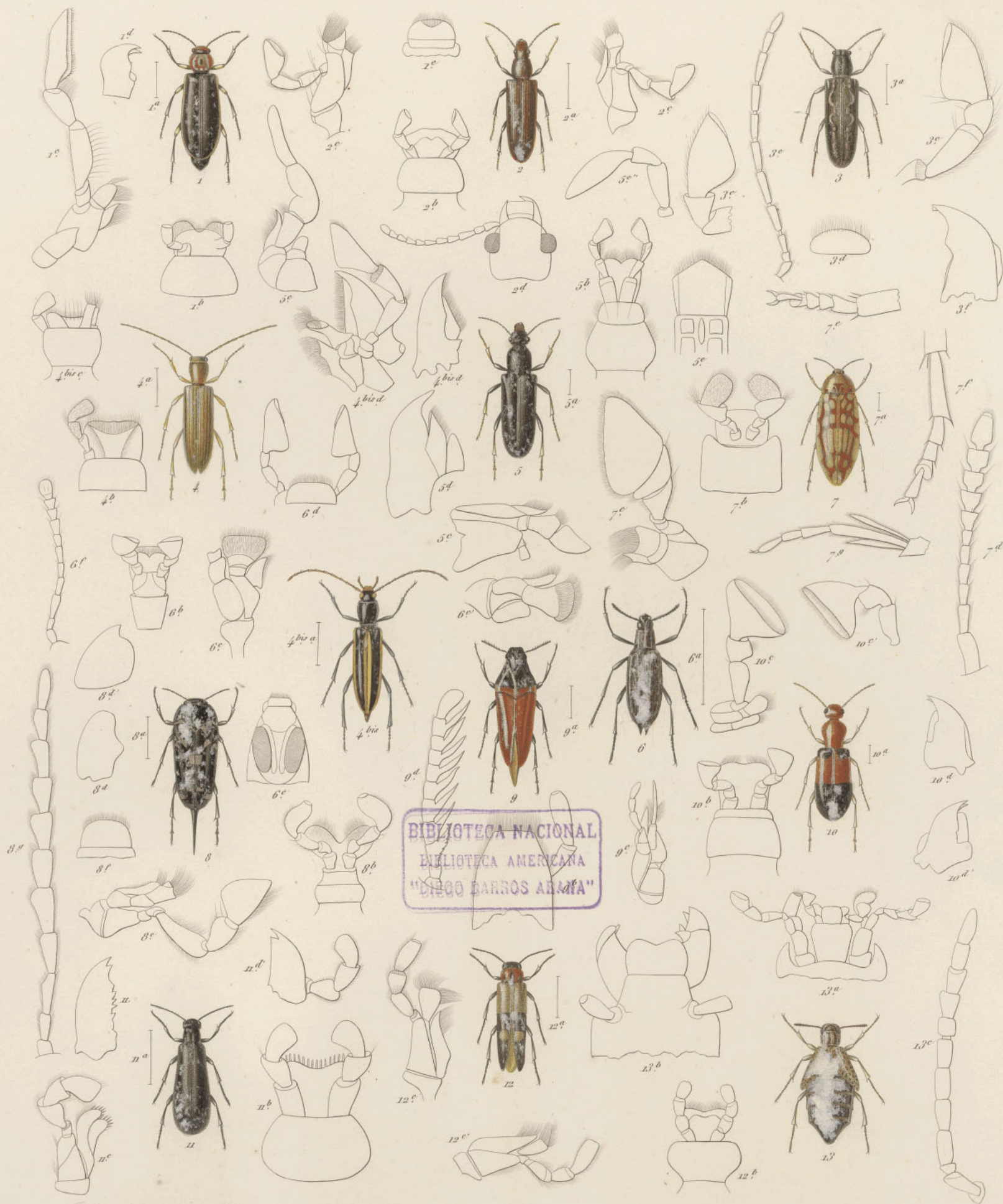
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1. *Thinobatis minuta* Sol.2. *Hyperops Eschscholtzii* Sol.3. *Trileboraria ciliata* Sol.10. *Callyntra multicostrata* Guér.4. *Nyctopetus maculipennis* Guér.5. *Hypselops oblongus* Sol.6. *Gymnognathus fuscus* Sol.11. *Microtelus Rouletti* Sol.7. *Nyctelia nodosa* Germar.8. *Bectrascelis pilipes* Guér.9. *Auladera crenicosta* Sol.

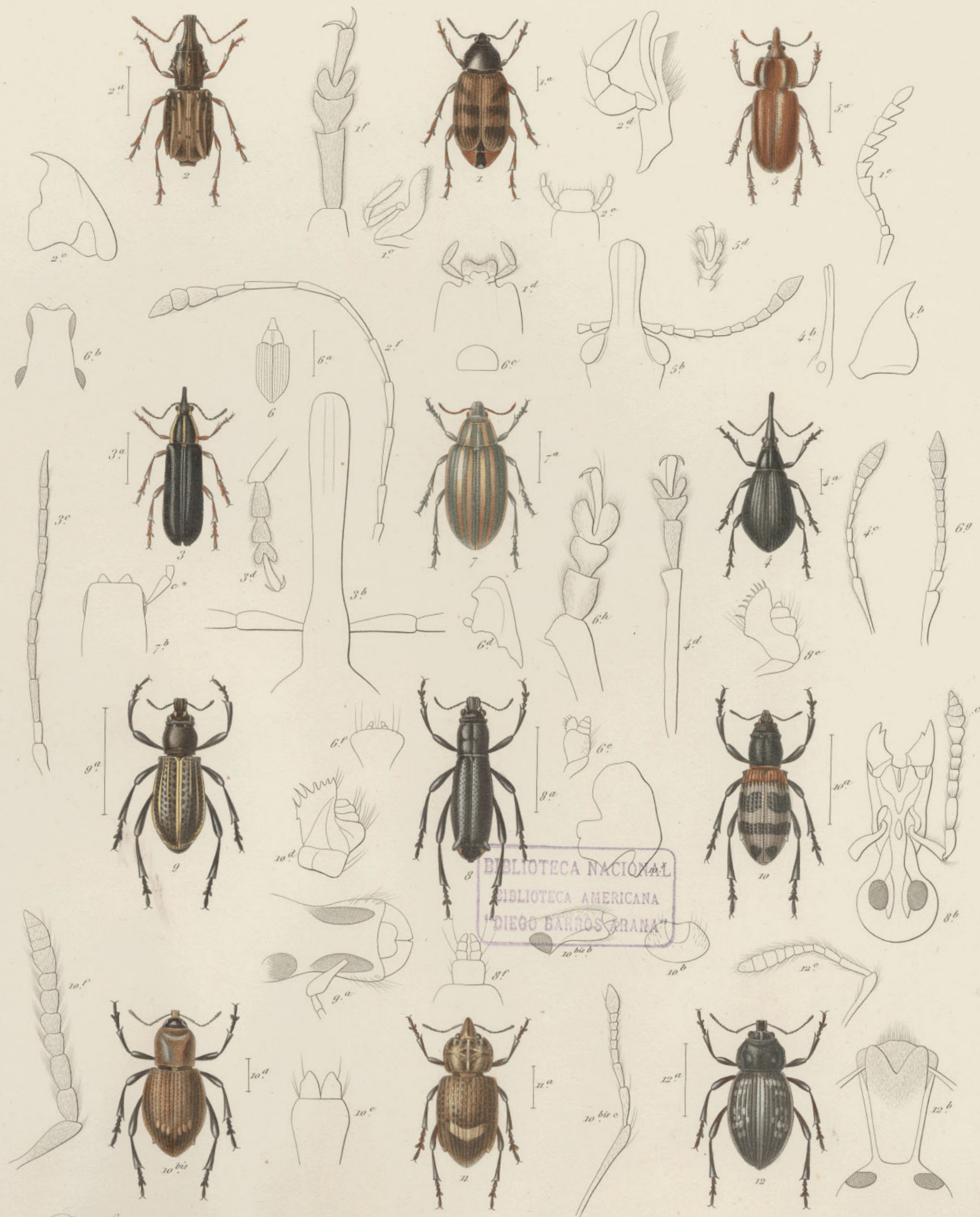
1 *Pleurophorus quadricollis* Sol.2 *Psammotus crassicornis* Waterh.3 *Hexagonocheilus dilatocollis* Sol.4 *Ammophorus peruvianus* Guer.5 *Genogenius vulgaris* Guer.6 *Sectobius rugosulus* Guer.7 *Diastoleus collaris* Guer.8 *Calus hirticollis* Sol.13 *Nycterinus elongatus* Sol.9 *Pracis subsulcata* Sol.10 *Physogaster tomentosus* Guer.11 *Compsocephalus elegans* Sol.12 *Amphidora Ricardae* Sol.



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|--------------------------------------|---|--------------------------------------|
| 1 <i>Gyrinus levigatus</i> Guér. | 5 <i>Phanerops elongatus</i> Sol. | 9 <i>Endophlaeus flexuosus</i> Sol. |
| 2 <i>Cligocara nitida</i> Sol. | 6 <i>Cryptops ulmoides</i> Sol. | 10 <i>Phaleria Gayi</i> Cast. |
| 3 <i>Cuschatia punctata</i> Sol. | 7 <i>Cerandria cornuta</i> Sol. | 11 <i>Arthroplatus pallipes</i> Sol. |
| 4 <i>Blapstinus punctulatus</i> Sol. | 8 <i>Arthrocnus piceus</i> Sol. | 12 <i>Dictopsis pulchella</i> Sol. |
| | 13 <i>Promiccheilus variegatus</i> Sol. | |



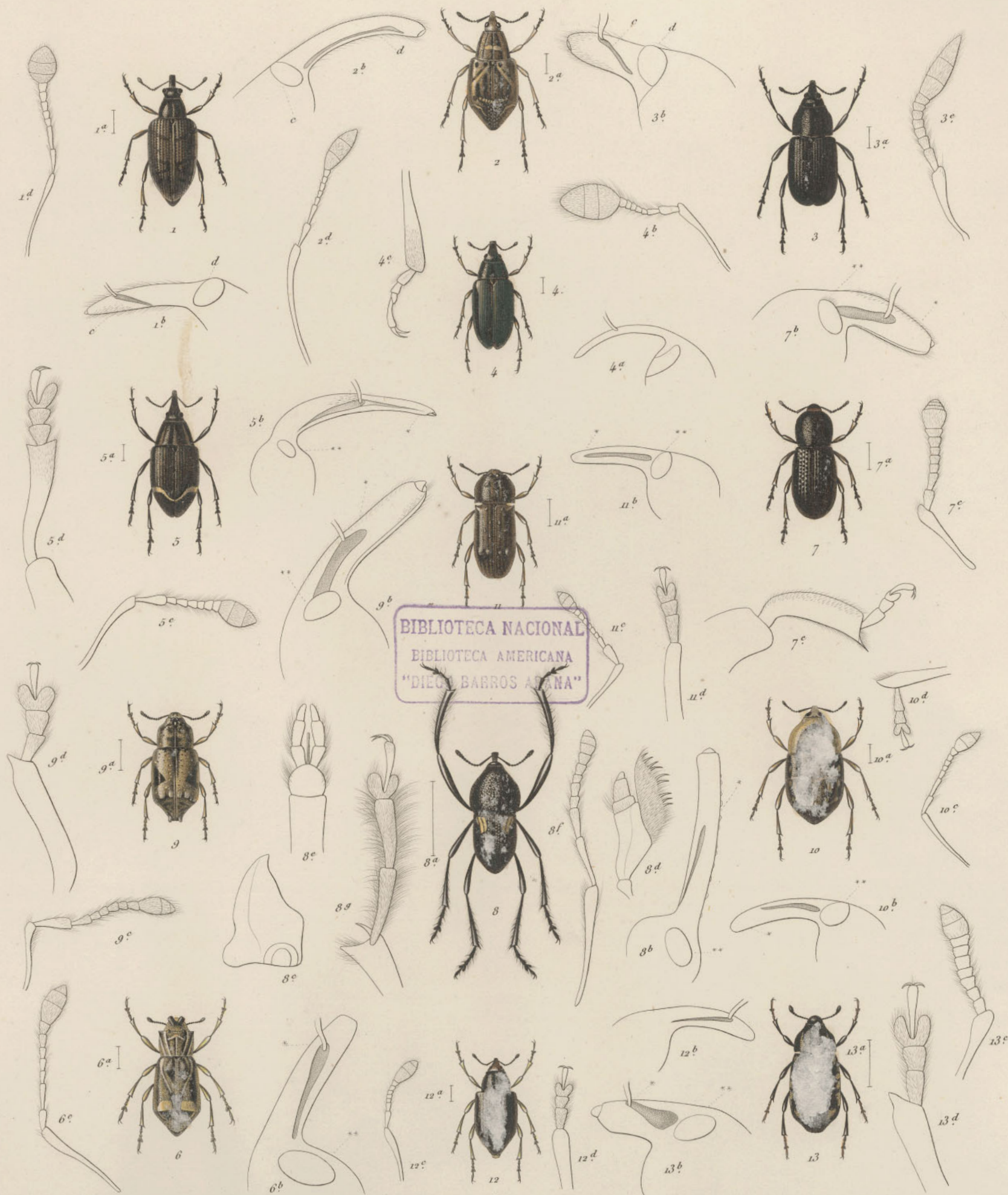
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|---|---|--------------------------------------|
| 1 <i>Cycloderus rubricollis</i> Sol. | 4 ^{bis} <i>Nacerdes servillii</i> Sol. | 8 <i>Mordella albo-guttata</i> Sol. |
| 2 <i>Loboglossa variipennis</i> Sol. | 5 <i>Mitralabrus obscurus</i> Sol. | 9 <i>Rhipiphorus rufipennis</i> Sol. |
| 3 <i>Crachelestenus inaequalis</i> Sol. | 6 <i>Cyphonotus dromedarius</i> Guér. | 10 <i>Formicomus curtisii</i> Sol. |
| 4 <i>Nacerdes pallens</i> Sol. | 7 <i>Orchesia picta</i> Sol. | 11 <i>Epicauta femoralis</i> Sol. |
| 12 <i>Tetraonyx septemguttatus</i> Sol. | 13 <i>Meloe sanguinolentus</i> Sol. | |



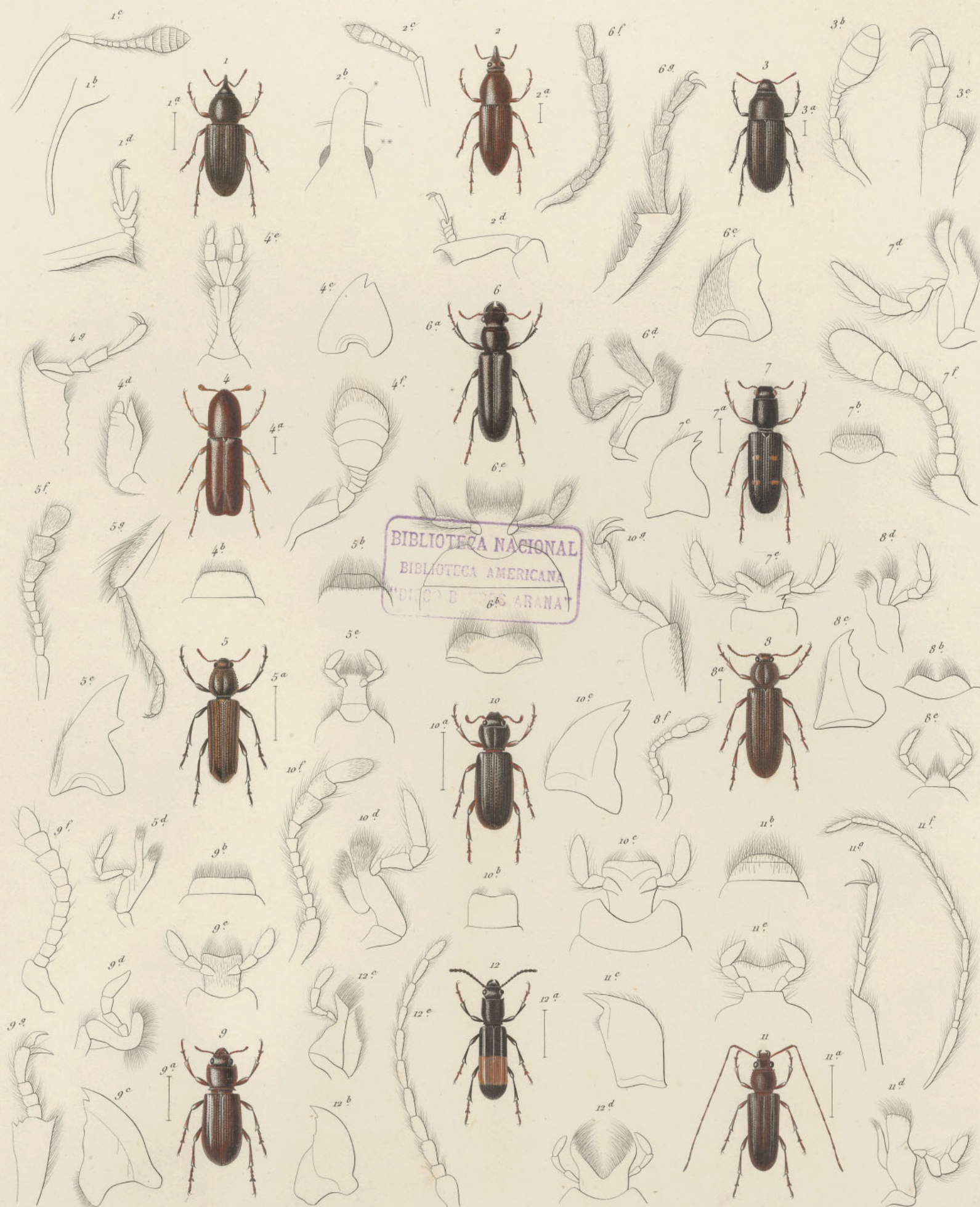
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|-------------------------------------|--|--|
| 1 <i>Bruchus picturatus</i> Schen. | 5 <i>Corycorinus crubricollis</i> M. | 9 <i>Lophotus albolineatus</i> M. |
| 2 <i>Stenocerus tuberculatus</i> M. | 6 <i>Platyapistes prasinus</i> M. | 10 <i>Lophotus phaleratus</i> Schen. |
| 3 <i>Homalocerus miltonicus</i> M. | 7 <i>Platyapistes alternans</i> Schen. | 10 bis <i>Listroderes robustus</i> Waterh. |
| 4 <i>Apion obscurum</i> M. | 8 <i>Eublepharus nodipennis</i> Hopp. | <i>Listroderes chalceatus</i> Schen. |
| | 12 <i>Cylindrorhinus tessellatus</i> Guér. | |



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|---|--|--|
| 1 <i>Strangaliodes albosquamatus</i> Sch. | 5 <i>Tapinopsis phaleratus</i> Blanch. | 9 <i>Eurhinoidea unicolor</i> Blanch. |
| 2 <i>Megalometis squamiferus</i> Blanch. | 6 <i>Dasydema hirtella</i> Blanch. | 10 <i>Anthonomus ornatus</i> Blanch. |
| 3 <i>Phytanomus ornaticornis</i> Blanch. | 7 <i>Otirhynchus subglobosus</i> Blanch. | 11 <i>Tychius albivittatus</i> Blanch. |
| 4 <i>Crachodema tuberculosa</i> Blanch. | 8 <i>Heilipus subfasciatus</i> Blanch. | 12 <i>Encorhinus fasciatus</i> Blanch. |



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|---|--|--|
| 1 <i>Rhopalomerus tenuicostis</i> Blanch. | 5 <i>Centrinus tessellatus</i> Blanch. | 9 <i>Ascalles variegatus</i> Blanch. |
| 2 <i>Pylorhinus variegatus</i> Blanch. | 6 <i>Lophoccephala fasciolata</i> Blanch. | 10 <i>Anaballus plagiatus</i> Blanch. |
| 3 <i>Lamproscelus unicolor</i> Blanch. | 7 <i>Enemacelus cubaticollis</i> Blanch. | 11 <i>Polylophus elegans</i> Blanch. |
| 4 <i>Baridius tenuis</i> Blanch. | 8 <i>Rhyphenes incas</i> Schenk. | 12 <i>Rhyssomatus exaratus</i> Blanch. |
| | 13 <i>Strongylopterus dentipes</i> Blanch. | |

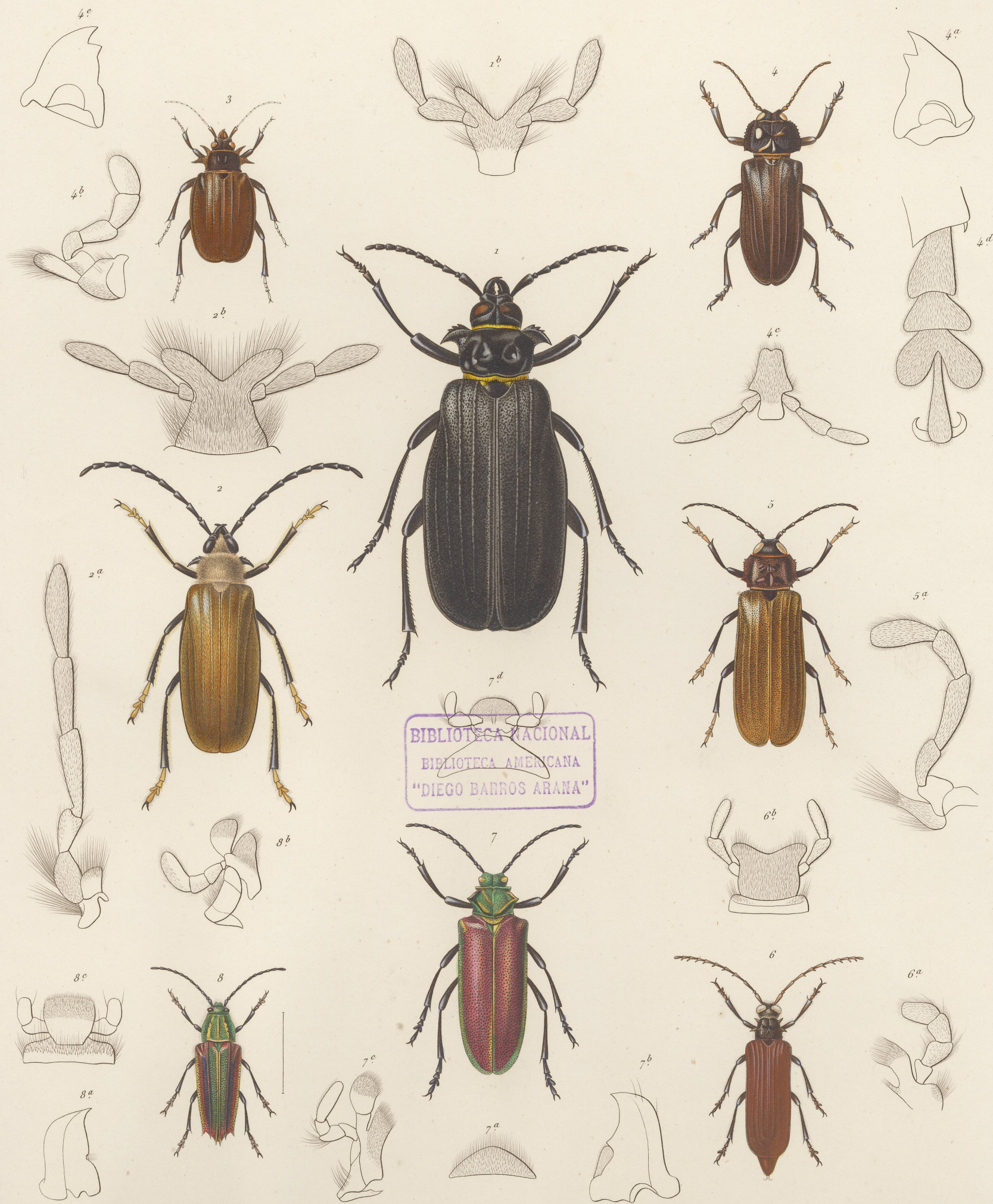


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|---|--|--------------------------------------|
| 1 <i>Sphenophorus chilensis</i> Blanch. | 5 <i>Bostrichus pulvinatus</i> Blanch. | 9 <i>Trogossita caraboides</i> Fabr. |
| 2 <i>Cossonus castaneus</i> Blanch. | 6 <i>Crochus chilensis</i> Erichs. | 10 <i>Toricum cribarium</i> Blanch. |
| 3 <i>Hylesinus humilis</i> Blanch. | 7 <i>Psea quadrinotata</i> Blanch. | 11 <i>Brontes chilensis</i> Blanch. |
| 4 <i>Tomicus longipennis</i> Blanch. | 8 <i>Lyctus cinereus</i> Blanch. | 12 <i>Catogenus decoratus</i> Newm. |

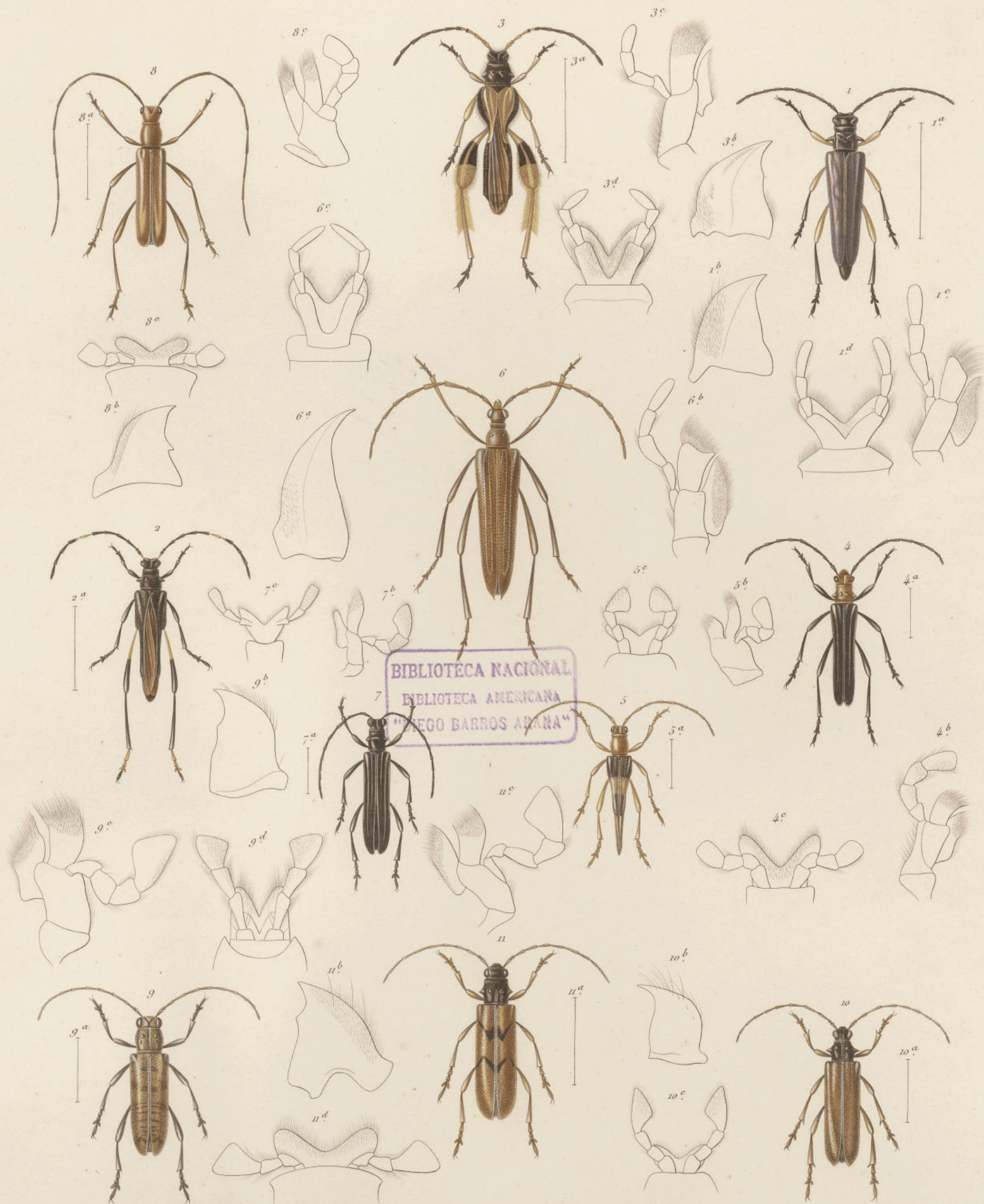
Blanchard pinx^t

Paris, Imp. Levaugue, rue de Sorbonne, 6.

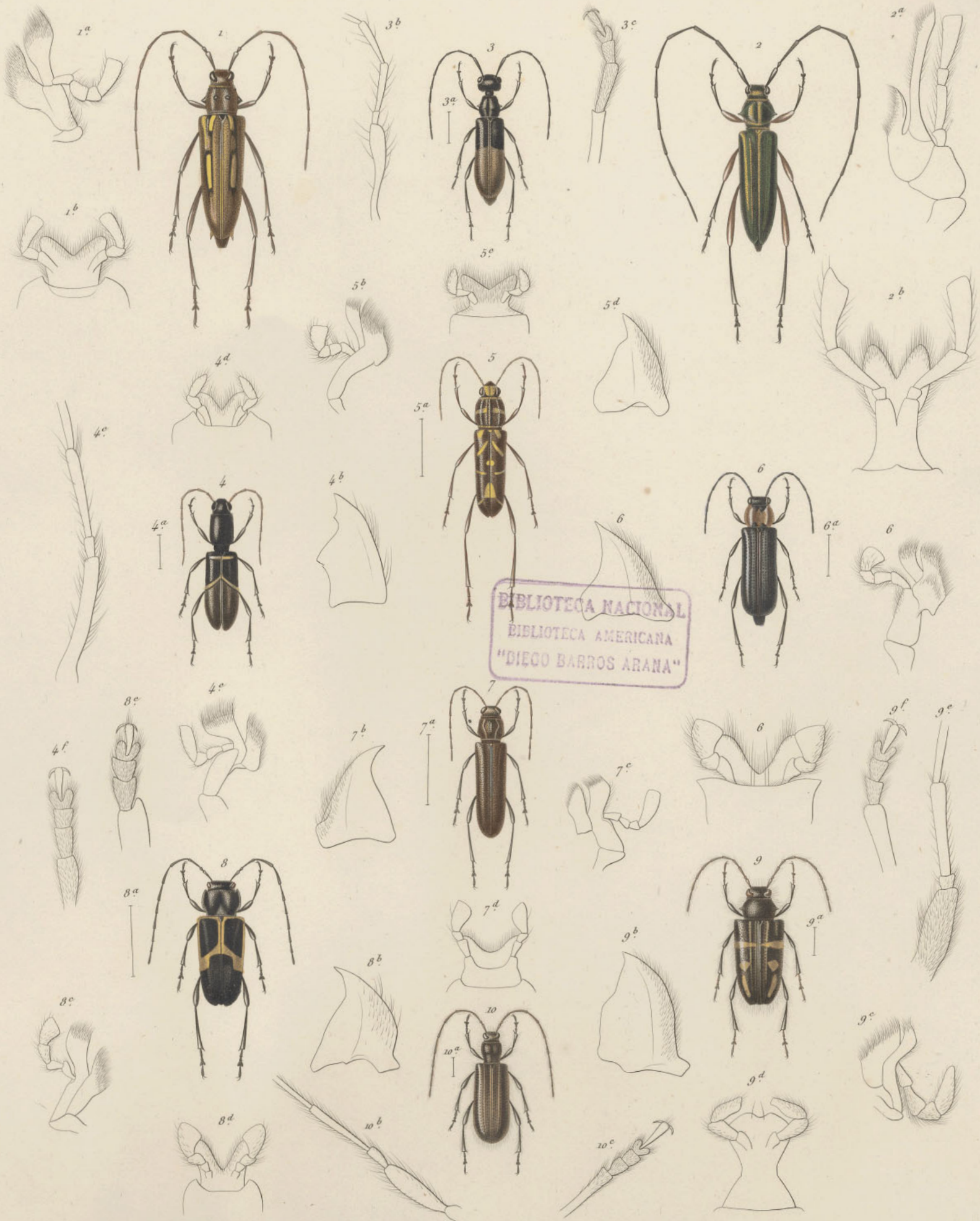
Lebrun sculp^t



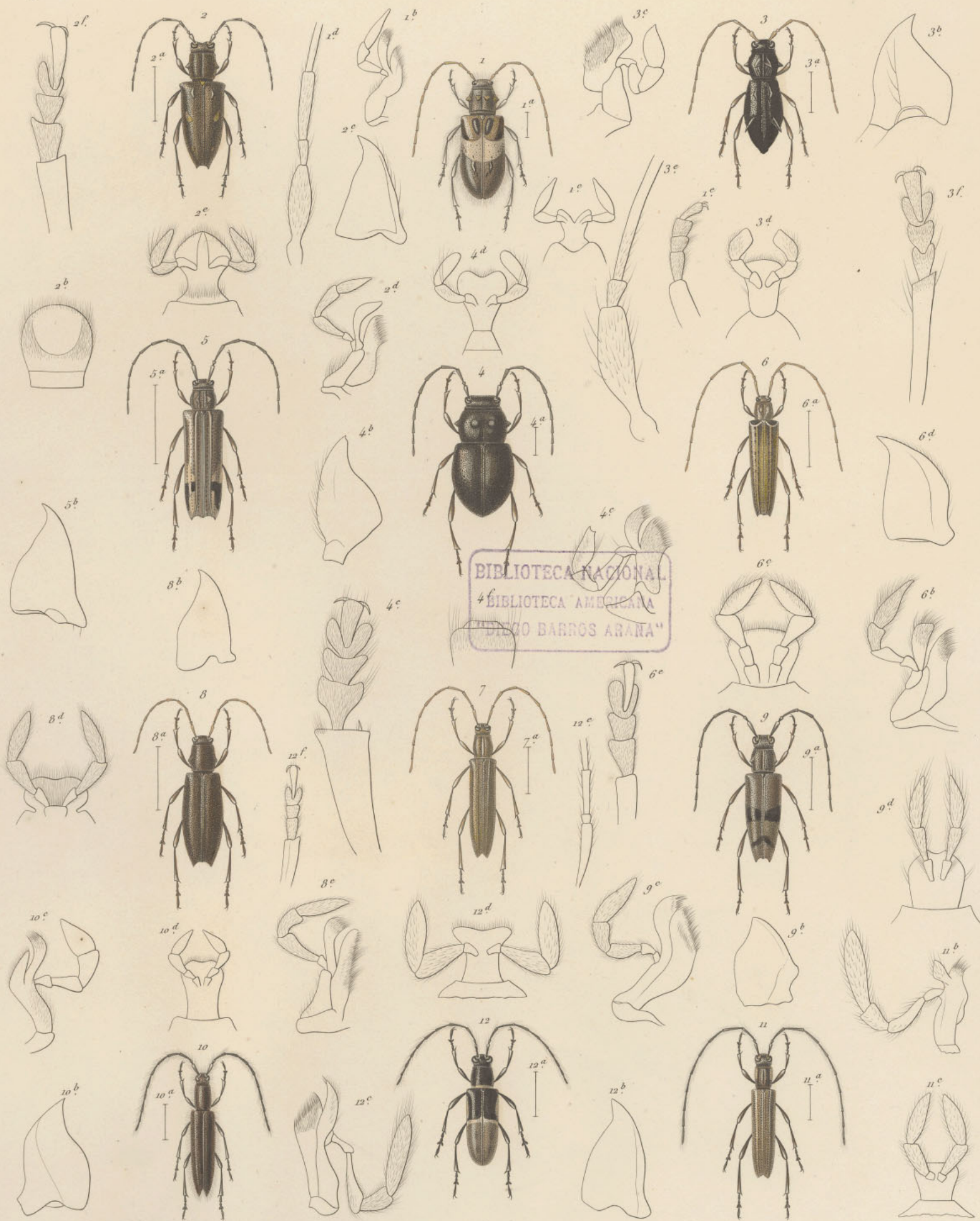
- 1 *Amallopodes scabrosus* Lequien. 3 *Ancistrotus Servillae* Blanch. 5 *Macrotona melite-eques* Blanch. ♀
 2 *Malloderes microcephalus* Dupont. 4 *Macrotona melite-eques* Blanch. ♂ 6 *Microphorus castaneus* Blanch.
 7 *Cheloderus Childreni* Gray. 8 *Cypellus quadrispinosus* Blanch.



- 1 *Hephæstion coreatus* Newm. 4 *Platynocera rubriceps* Blanch. 7 *Stenorrhopalus gracilis* Blanch.
 2 *Hephæstion macer* Newm. 5 *Necydalopsis trizonatus* Blanch. 8 *Cynoderus testaceus* Blanch.
 3 *Callisphyrus macropus* Newm. 6 *Holopterus chilensis* Blanch. 9 *Hesperophanes cinereus* Blanch.
 11 *Phymatoderus bizonatus* Blanch. 10 *Ancylodonta tristis* Blanch.

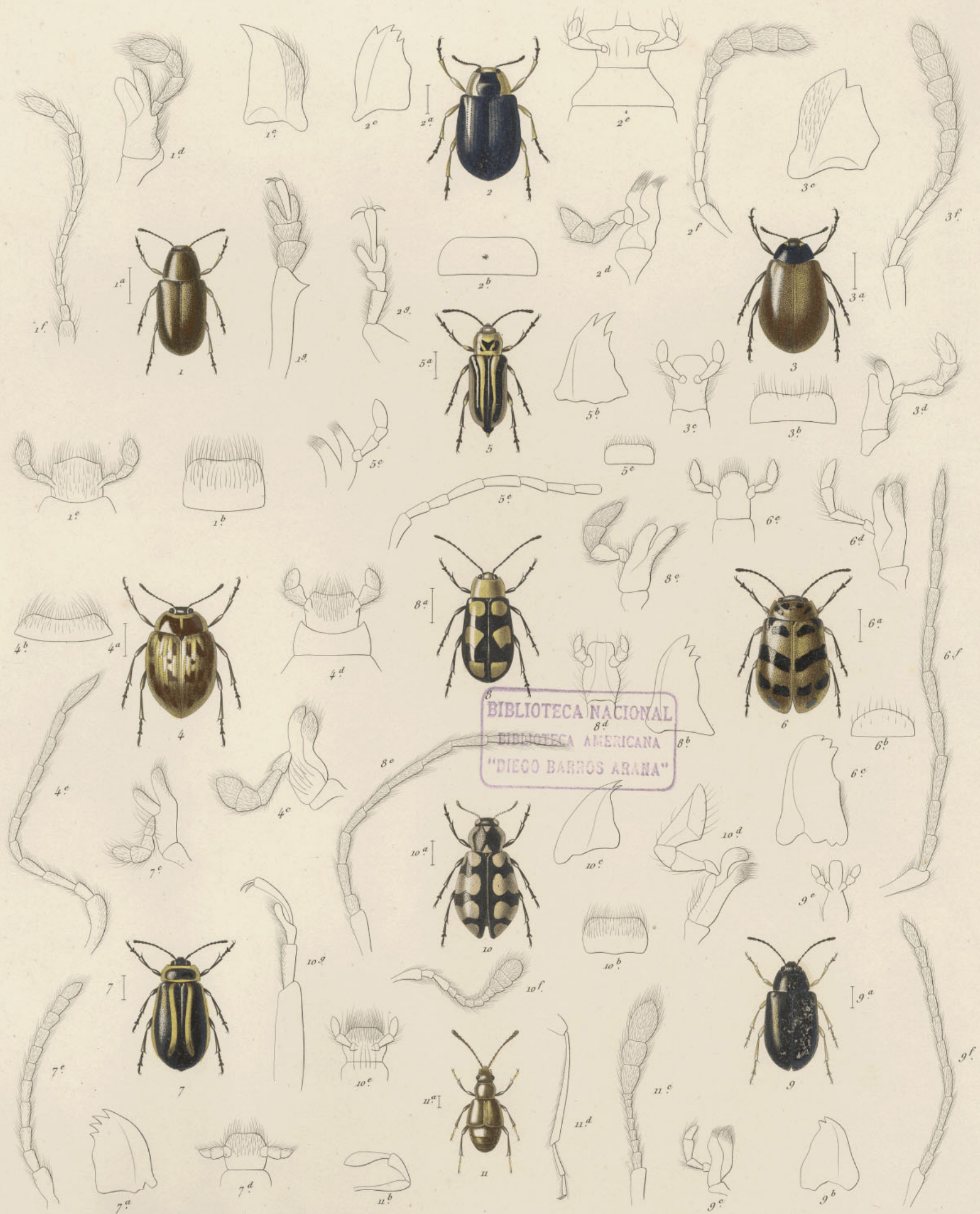


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|---|--|---|
| 1 <i>Eburia speciosa</i> Blanch. | 4 <i>Tillomorpha lineoligera</i> Blanch. | 7 <i>Grammicosum signaticolle</i> Blanch. |
| 2 <i>Callichroma chilensis</i> Blanch. | 5 <i>Clytus Boryi</i> Lap. et Gory. | 8 <i>Callidium submetallicum</i> Blanch. |
| 3 <i>Ametirocephala monstrosa</i> Blanch. | 6 <i>Callideriphus latus</i> Blanch. | 9 <i>Brachychilus lituratus</i> Blanch. |
| | 10 <i>Exocentrus pusillus</i> Blanch. | |



- | | | |
|---|--|---|
| 1 <i>Cetopsis latipennis</i> Blanch. | 5 <i>Colobura alboplagiata</i> Blanch. | 9 <i>Helmintha pilipennis</i> Blanch. |
| 2 <i>Acenopterus cristatipennis</i> Blanch. | 6 <i>Hebestola humeralis</i> Blanch. | 10 <i>Catognatha gracilis</i> Blanch. |
| 3 <i>Hoplonotus spiniferus</i> Blanch. | 7 <i>Hcl. petrosa</i> Blanch. | 11 <i>Agapanthia suturella</i> Blanch. |
| 4 <i>Parmena hamispherica</i> Blanch. | 8 <i>Apomecyna varia</i> Blanch. | 12 <i>Saperda albocliturata</i> Blanch. |

1 *Pathypocerus cinerascens* Blanch.4 *Chelymorpha varians* Blanch.7 *Chlamys apricaria* Lacord.2 *Ouedaena unicolor* Blanch.5 *Pachys Gayi* Lacord.8 *Cryptoccephalus elegans* Blanch.3 *Apocinocera herbacea* Blanch.6 *Megalostomis gazella* Lacord.9 *Pachybrachys crassicollis* Blanch.10 *Monachus variabilis* Blanch.11 *Noda aurea* Blanch.



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|---------------------------------------|--|---|
| 1 <i>Myochrous pulvinosus</i> Blanch. | 4 <i>Stenochorus ebura</i> Blanch. | 7 <i>Galleruca decorata</i> Blanch. |
| 2 <i>Phaedon Buqueti</i> Dej. | 5 <i>Grammicopterus flavescens</i> Blanch. | 8 <i>Edionychis flavopictus</i> Blanch. |
| 3 <i>Lina erythroptera</i> Blanch. | 6 <i>Calomera mutans</i> Blanch. | 9 <i>Haltica virescens</i> Blanch. |
| 10 <i>Coccinella connexa</i> Germ. | 11 <i>Pselaphus castaneus</i> Blanch. | |