

THE
ANIMAL KINGDOM,
ARRANGED ACCORDING TO ITS ORGANIZATION,
Serving as a

Foundation for the
NATURAL HISTORY OF ANIMALS,

and an
Introduction to comparative Anatomy

-BY-
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WITH FIGURES DESIGNED AFTER NATURE:

the
Crustacea, Arachnides & Insecta,

by
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* A reduced sketch of the beautiful *Polyclinum diazona*, discovered by M. de La Roche, and recognised by M. Savigny as one of the compound Ascidiæ.

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* The name given to a new subgenus, which includes all the Spiny Epeira.

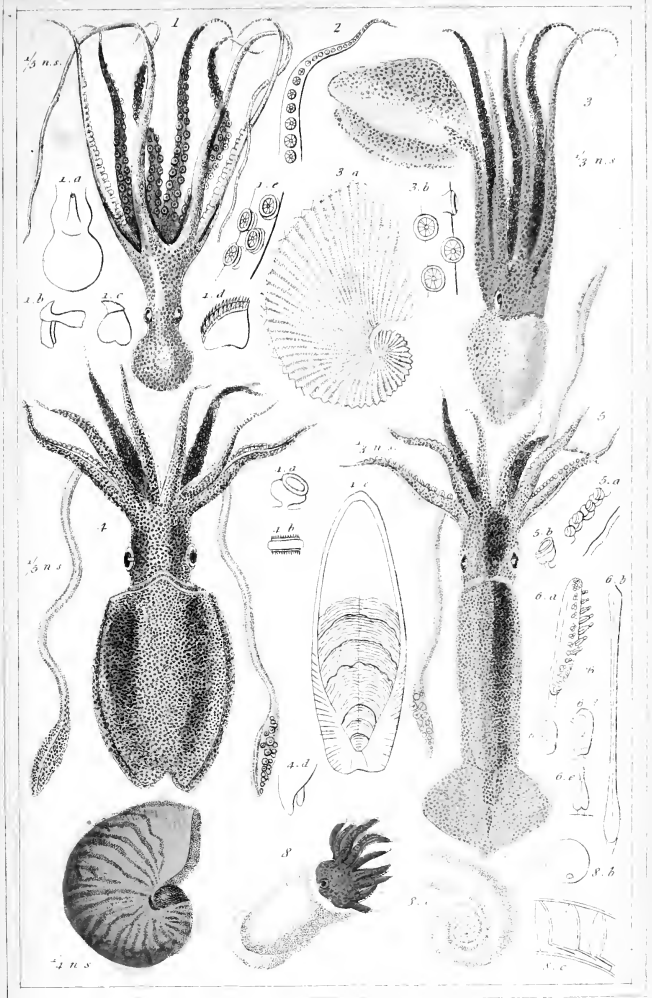
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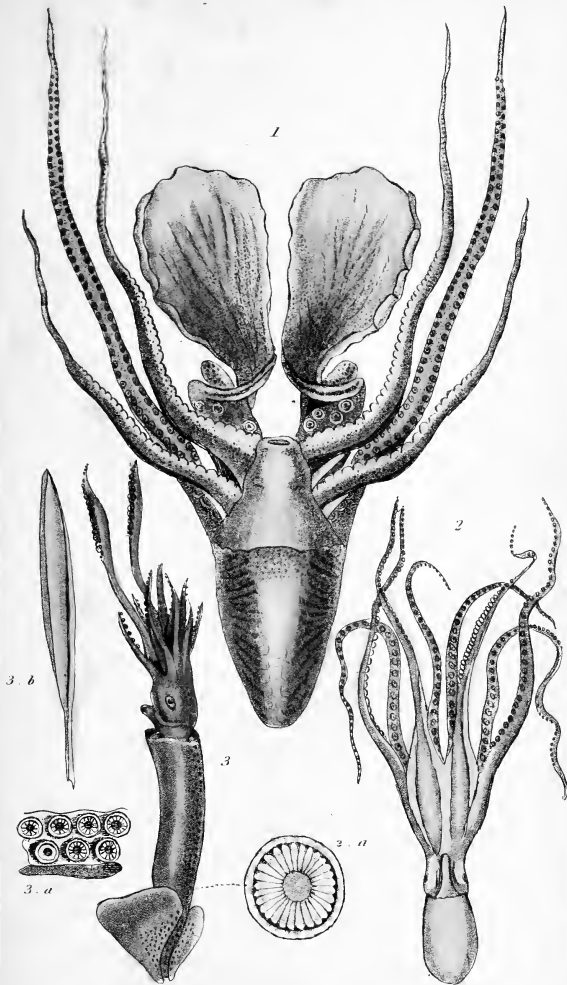
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* New species belonging to the Genus Phalangium.



1. *Octopus Cuvierii* d'Orb. 2. Part of an arm of the *Eledone moschovis* Lam. 3. *Argonauta argo* L.
 4. *Sepia officinalis* L. 5. *Loligo Brogniartii* d'Orb. 6. The extremity of a great arm and internal
 shape of the *Puzosoteuthis aciculata* Lesueur. 7. *Nautilus pompilius* L. 8. *Spirula australis* Peron.

DSI

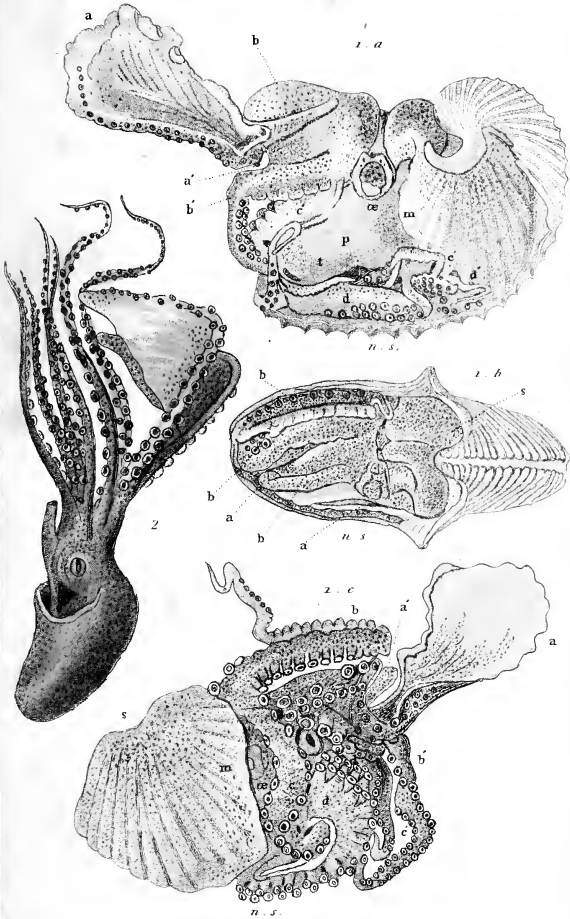


1 *Sepia octopodia* Lin. The Polypus of the Ancients 2 *Eleodon moschatus* Leach

3. *Loligo sagittata* Lam. The Great Cuttle

London: G. Bland & Son, 2 Old Bailey

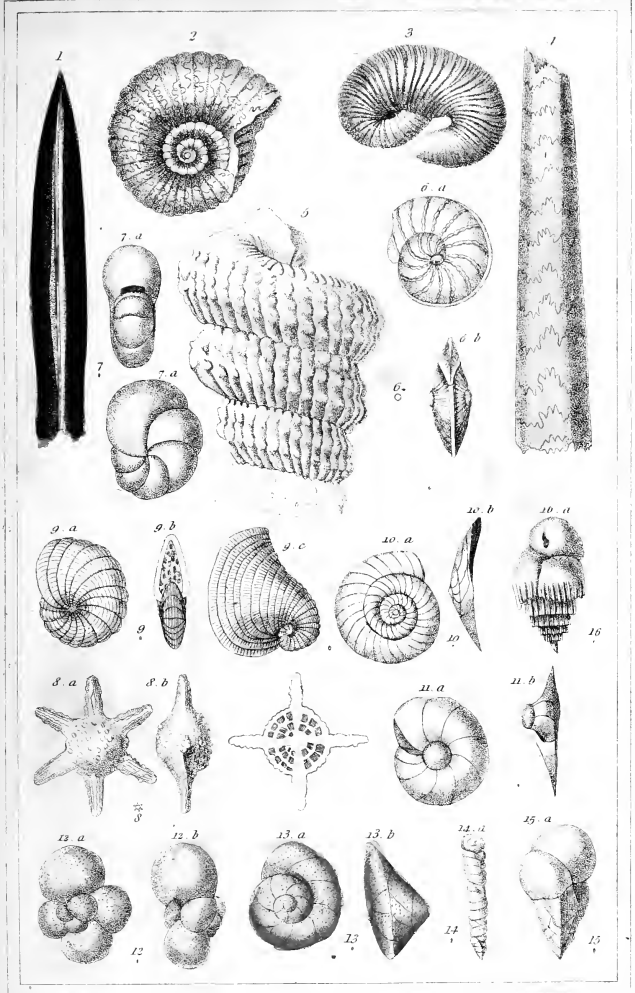




1. a. b. c. various views of the *Sepia octopodia*. *Lin. Polypus of the Ancients* | see also Pl. 2. Fig. 1.

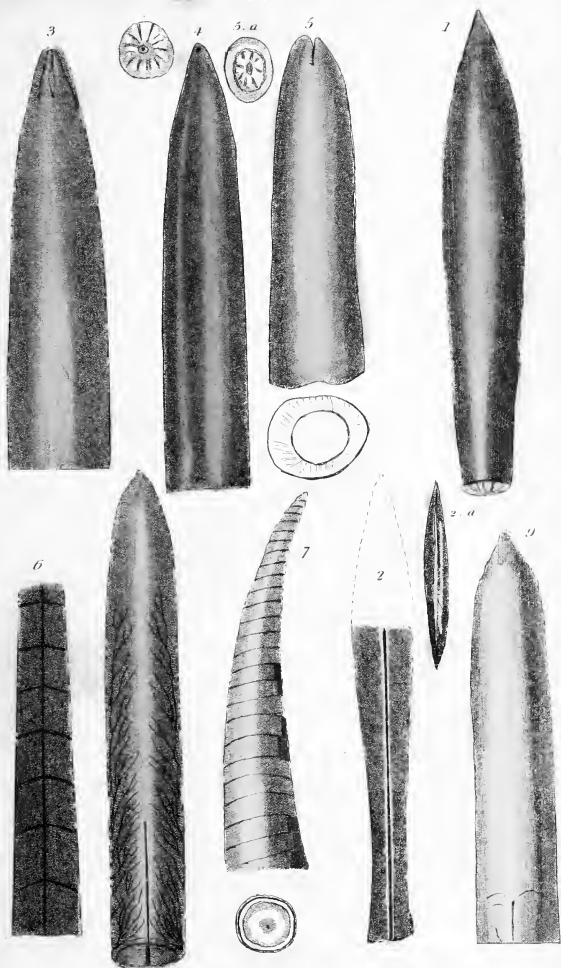
2. *Octopus argonauta*. *Lam.*





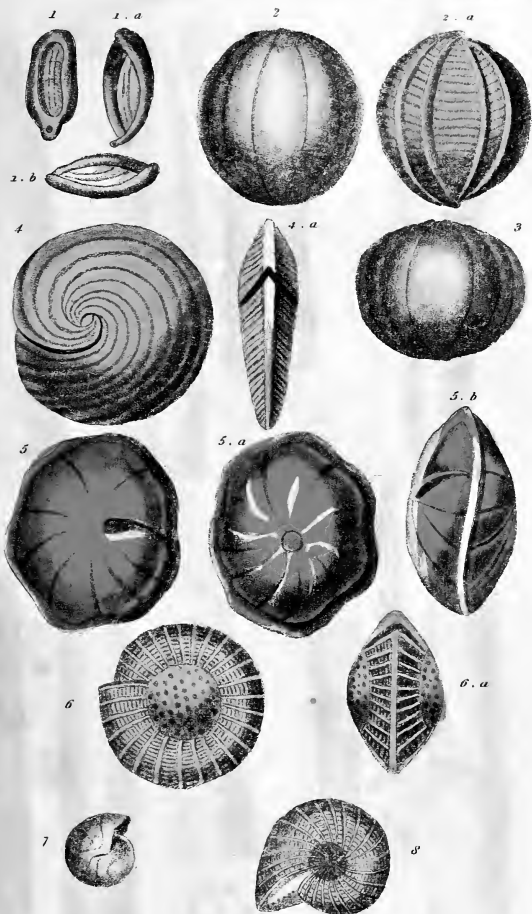
1. *Belemnites acutus*. Blain. 2. *Ammonites dentatus*. Donn. 3. *Scaphites obliquus*. Sewerbi. 4. *Baculites vertebralis*. Lam. 5. *Turrites Bergeri*. Brug. 6. *Nummulina discoidal*s d'Orb. 7. *Numionina lorigata* d'Orb. 8. *Siderolina calcitrapides*. d'Orb. 9. *Penerophis planatus* d'Orb. 10. *Planulina dubia* d'Orb. 11. *Ginidina carinata* d'Orb. 12. *Globigerina bulloides*. d'Orb. 13. *Rotaha rosea* d'Orb. 14. *Valvulina coarctata*. tortilis d'Orb. 15. *Valvulina triangularis*. d'Orb. 16. *Bulimina striata* d'Orb.





1. *Belemnites plenus*. Blainv. 2. *Belemnites hastatus*. Blainv. 3. *Belemnites birmanicolutus*. Blainv. 4. *Belemnites gigas*. Blainv. 5. *Belemnites penicillatus*. Blainv. 6. *Orthoceras regularis*. Blainv. 7. *Conilites unguilatus*. Linw. 8. *Belemnites mucronatus*. Blainv. 9. *Belemnites Scamv.* Blainv.

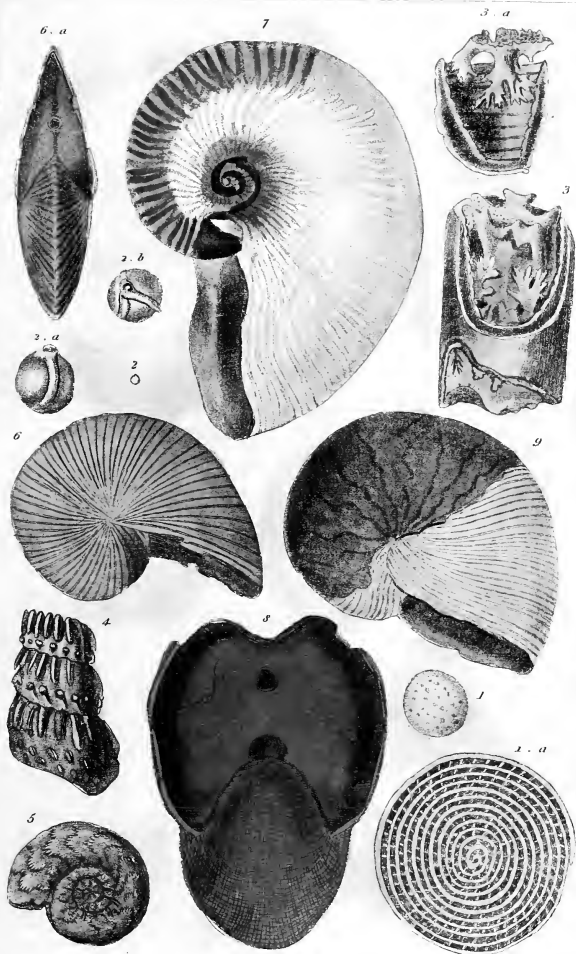




1. *Miliola sarorum*. Ency. Meth. 2. *Melonia spherica*. Ency. Meth. 3. *Melonia spheroidia*. Ency. Meth. 4. *Orhiculina Yamianialis*. Ency. Meth. 5. *Placentula pulvinata*. Ency. Meth. 6. *Vorticialis carticulata*. Ency. Meth. 7. *Lenticulina rotulata*. Ann. of the F. Museum. 8. *Polystouella planulata*. Ficht.



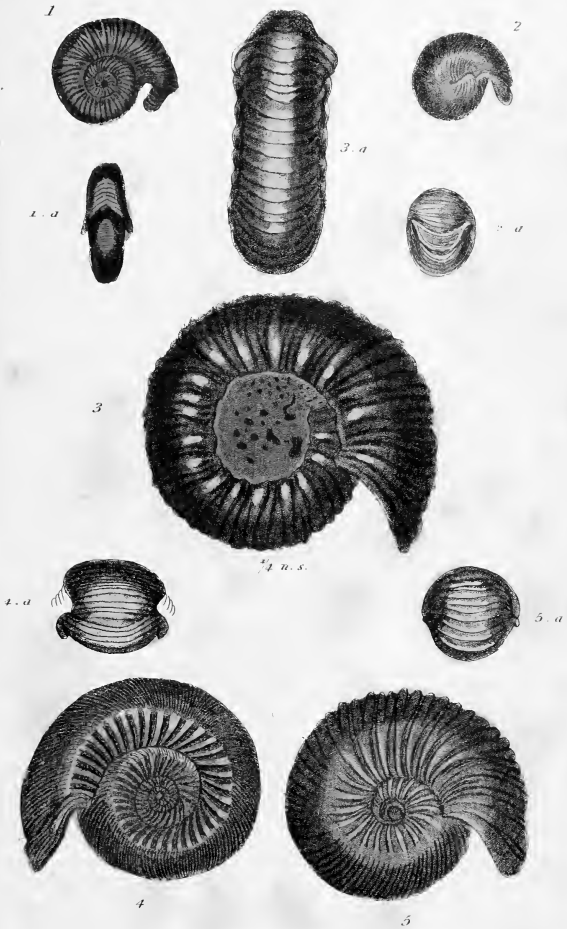
PLATE I. *Physa*. 1. The shell, showing the aperture. 2. The shell, showing the suture. 3. The shell, showing the umbilicus. 4. The shell, showing the base. 5. The shell, showing the apex. 6. The shell, showing the whorls. 7. The shell, showing the growth lines. 8. The shell, showing the color. 9. The shell, showing the texture. 10. The shell, showing the shape. 11. The shell, showing the size. 12. The shell, showing the position. 13. The shell, showing the orientation. 14. The shell, showing the direction. 15. The shell, showing the angle. 16. The shell, showing the distance. 17. The shell, showing the area. 18. The shell, showing the volume. 19. The shell, showing the mass. 20. The shell, showing the weight.



1. *Nummulites lenticulus*. 2. *Miliola trigonula*. *Ency. Meth.* 3. *Baculites gigas*. 3 a. portion of a *Baculites* 4. *Turrilites costulata*. *Bl.* 5. *Ammonites volubina*. *Bl.* 6. *Nautilus triangularis*. *Bl.* 7. *Nautilus umbilicatus*. *Bl.* 8. *Nautilus bisiphites*. *Bl.* 9. *Orbulites crassa*. *Bl.*

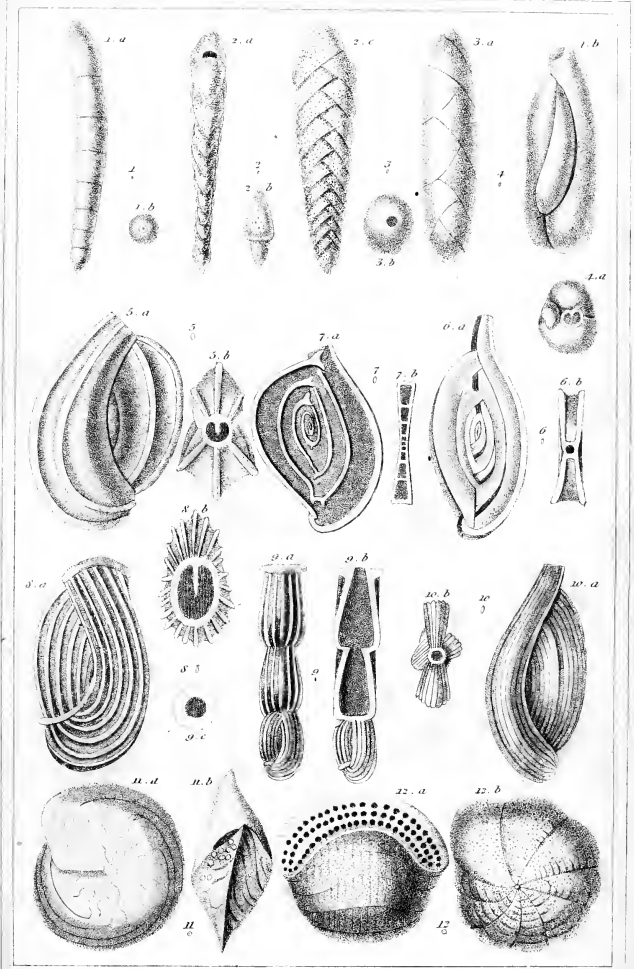


PLATE I
Botanical illustrations of various plant parts, including seeds, fruits, and stems, arranged in a grid-like pattern.

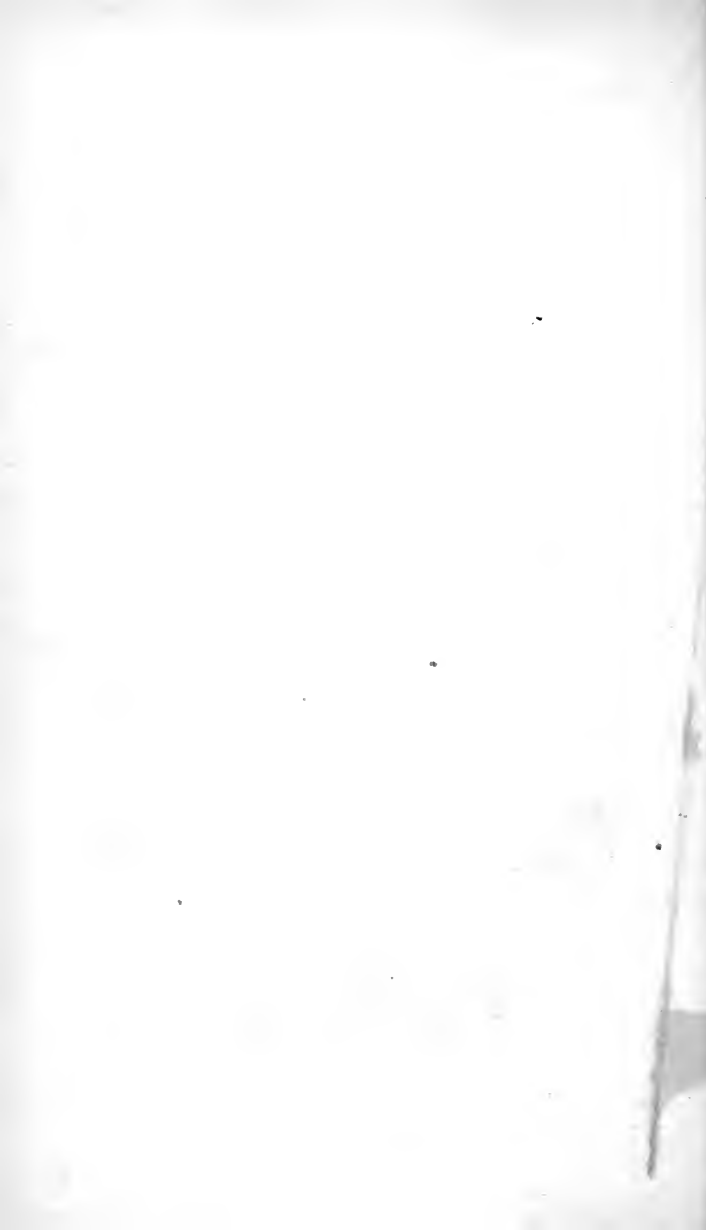


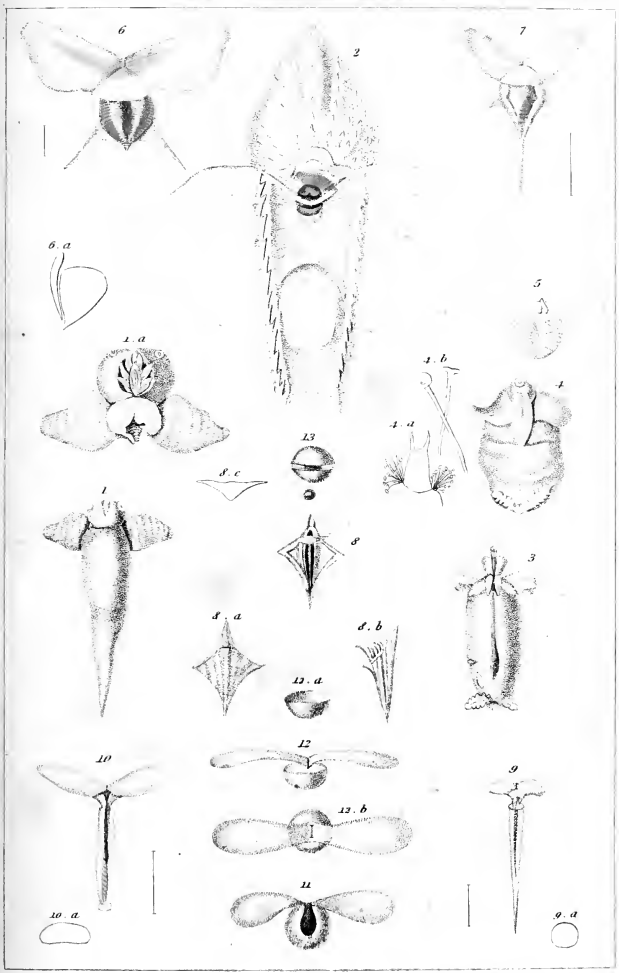
1. *Ammonites interruptus*. Def. young individual. 1. a. front view. 2. *Ammonites Brogniartii*. Sow. 2. a. front view. 3. *Ammonites crassa*. Def. 3. a. front view. 4. *Ammonites Deslenchaupii*. Def. 5. *Ammonites Gervillii*. Sow. 5. a. front view.





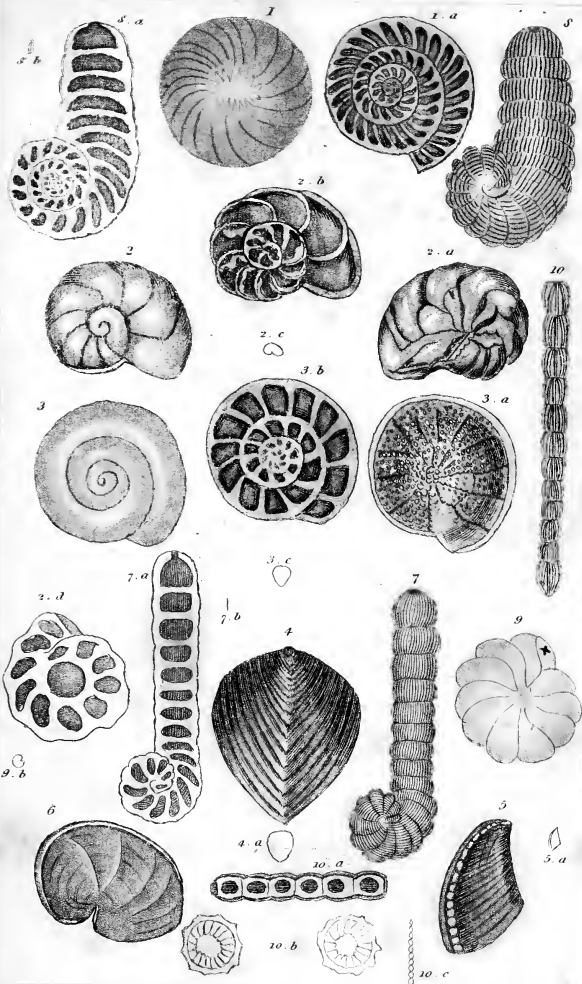
1. *Nodosaria Ferrussaci*. 2. *Textularia pygmaea*. 3. *Polymorphina digitata*. 4. *Triloculina difformis*.
 5. *Triloculina tricarinata*. 6. *Spiroloculina perforata*. 7. *Spiroloculina depressa*, 'capit'. 8 & 9. *Articulina nitida*. 10. *Quinqueloculina striata*. 11. *Amphistegina Lessonii*. 12. *Alveolina bulloides*.





1. *Cho borealis*. Lin. Cav. 2. *Cymbulia Peronii*. Cav. 3. *Pneumodermum diaphanum*. Quoy & Gaim. Vrye of Ervill. 4. *Pneumodermum Peronii*. Cav. 5. *Limacina helicina*. Cav. 6. *Hyalea globulosa*. Rang. 7. *Hyalea trispinosa*. Lessner. 8. *Cleodoru lanceolata*. Leas? 9. *Crescis virgula*. Rang. 10. *Cuvieria columnella*. Rang. 11. *Psyche globulosa*. Rang. 12. *Farybia hemispherica*. Rang. 13. *Pyrgo laevis*. DeFrance Cav.

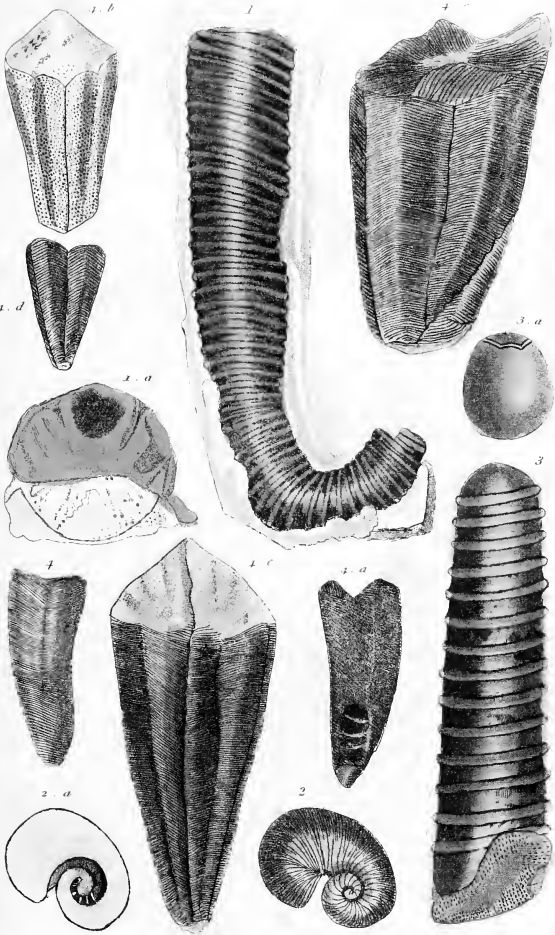




1. *Leuculites planularis*. Lam. 2. *Discorbites vesicularis*. Lam. 3. *Rotalites trochusformis*. Lam. 4. *Fronicularis complanata* Def. 5. *Planularia auris*. Def. 6. *Planospirites solitaria* Def. 7. *Spirolinites cylindracea*. Lam. 8. *Spirolinutes complanata*. Lam. 9. *Nummulites laevigata*. 10. *Nodosaria filiformis*.

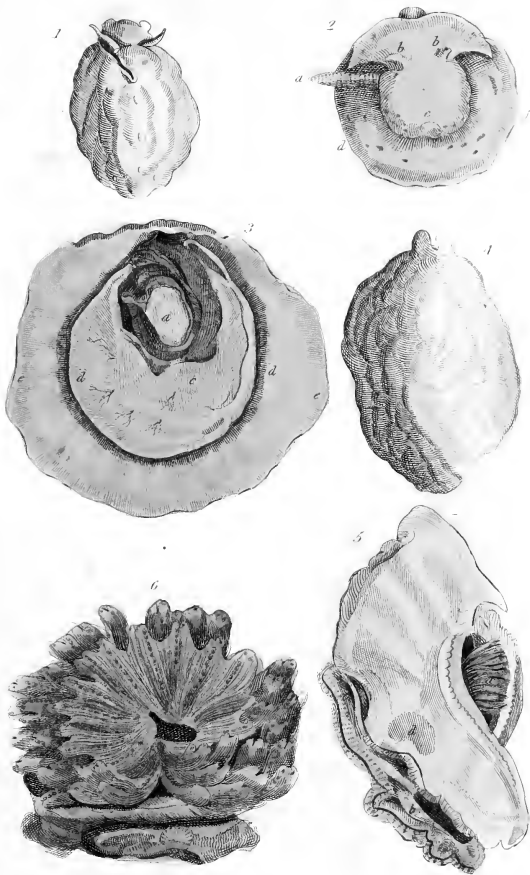
London, G. Heubner & Co. 2 Old Bailey





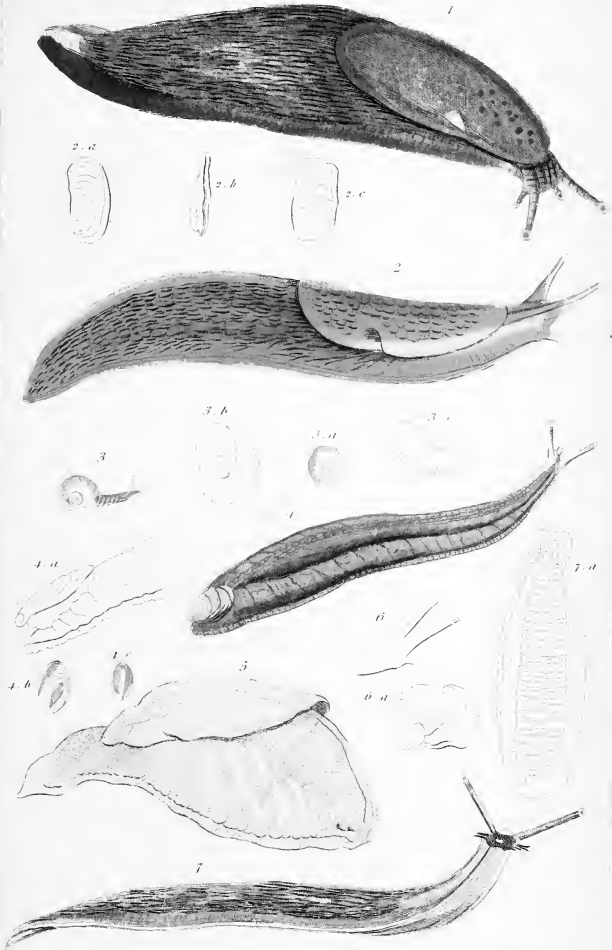
1. *Hamite cylindricus*. Def. 2. *Scaphites aequalis*. Sow. 3. *Orthoceras annelatus*. Bl.
 4. *Conularia Sowerbii*. Def.





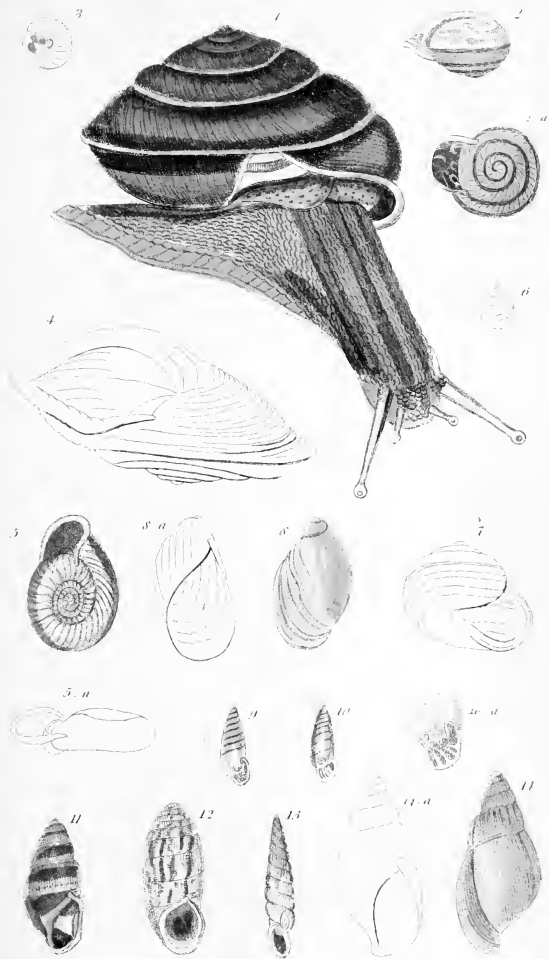
1. *Notarchus*. 2. *Pleurobranchus luniceps*. 3. Animal of the *Anomia*.
 4. Animal of the *Sigaretus*. 5. Animal of the *tridacna*. 6. *Polyclinum diazoua*.





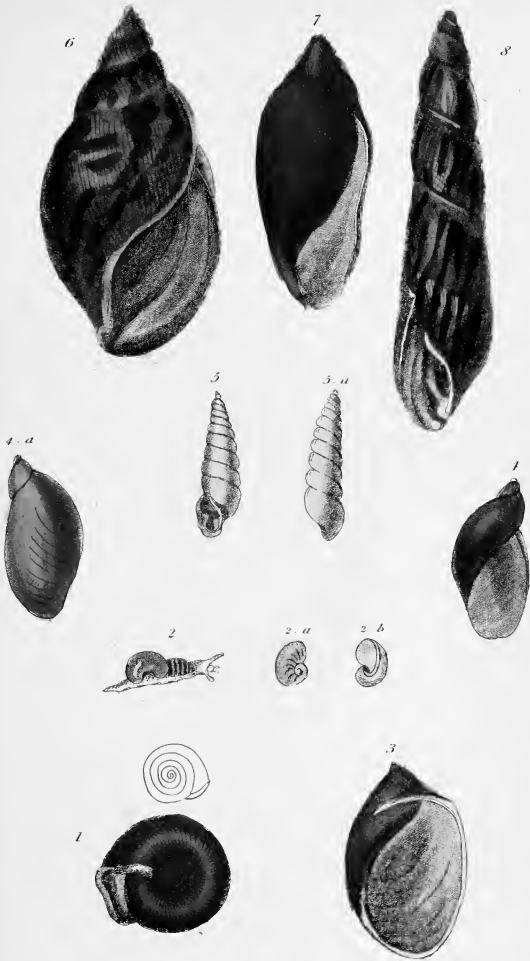
1. *Arion empiricorum*, Eruss. 2. *Limas variegatus*, Er. Desq. 3. *Vitrina pellucida* Beud. 4. *Testacellus luhotides*, Er. Cav. 5. *Farmacella Olivieri*, Cav. 6. The Head & interior rudimental parts of the *Farmacella pallidum* Er. 7. *Vaginula Tinnayssi* Er.





1 *Helix carocolla* L. Guv. 2 *Helix globulosa* Lam. 3 *A. Anostema* Lam. 4 *Helix personata* Lam. 5 *Helix caudinata* Ferruss. 6 *Helix conoides* Bap. Guv. 7 *Helix nemoralis* L. Guv. 8. *Succinea rubescens* Desh. encycl. 9. *Chondrus avicennae*: Guv. 10. *Chondrus carabalis* Guv. 11. *Bulimus qua dalupensis* Fer. 12. *Pupa striatella* Fer. 13 *Clausilia inflata* Lam. 14. *Archidina Mulleri* Faus.

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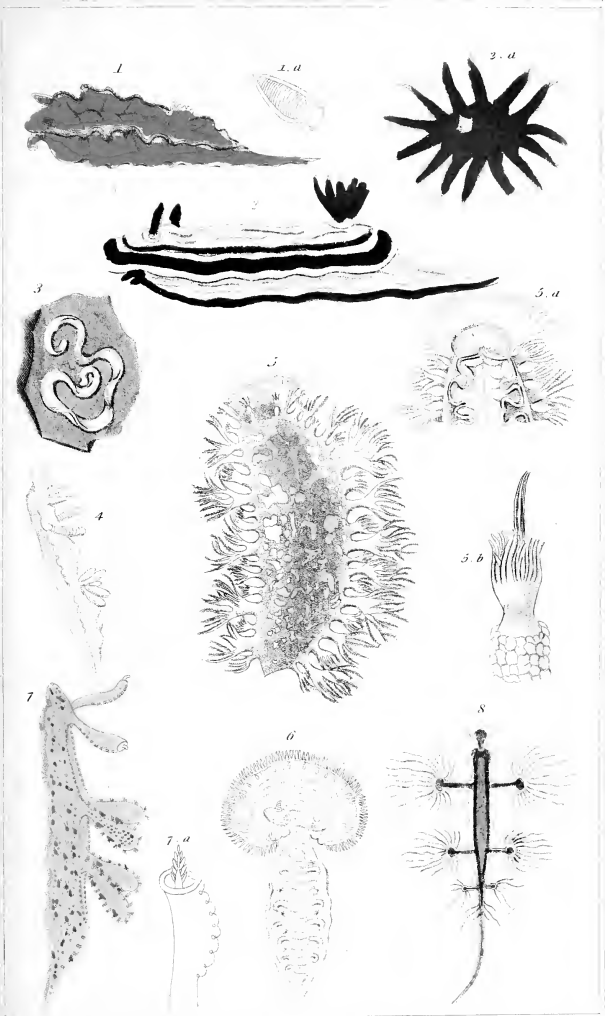


1. *Helix obvolvata*. 2. *Vitrina pellucida*. Drap. 3. *Succinea cucullata*. Drap. 4. *Succinea amphibia*. Drap.
 5. *Clausilia rugosa*. Drap. 6. *Bulla zebra*. L. 7. *Bulinus glans*. Drap. 8. *Arcatina columnaris*. Drap.

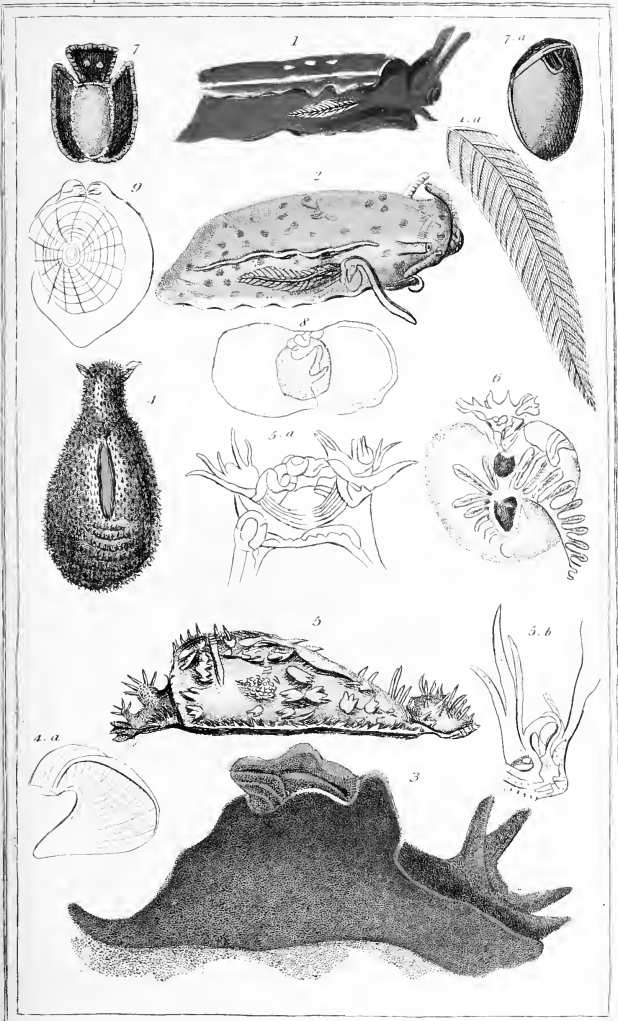


1 *Planorbis guadelupensis* Er. 2 *Planorbis cornua* L. 3 *Lymnaeus pallidus* Guér. 4 *Lymnaeus stagnalis* L. 5 *Physa nova-hollandiae* Blainv. 6 *Scaphis umbinum* Montf. 7 *Auricula midea* Lam. 8 *Conovulus fasciatus* Desh. 9 *Onchidium Peronii* Luv.





1. *Doris atromarginata*, Cav. 2. *Doris magnifica*, Quoy & Gaim. 3. Eggs of the Doris. 4. *Polycera cornuta*, Mull. Cav. 5. *Tritonia elegans*, Cav. 6. *Thethys fimbria*, L. 7. *Scyllaea glomiphodensis*, Quoy & Gaim. 8. *Glaucus Forsteri*, Quoy & Gaim.



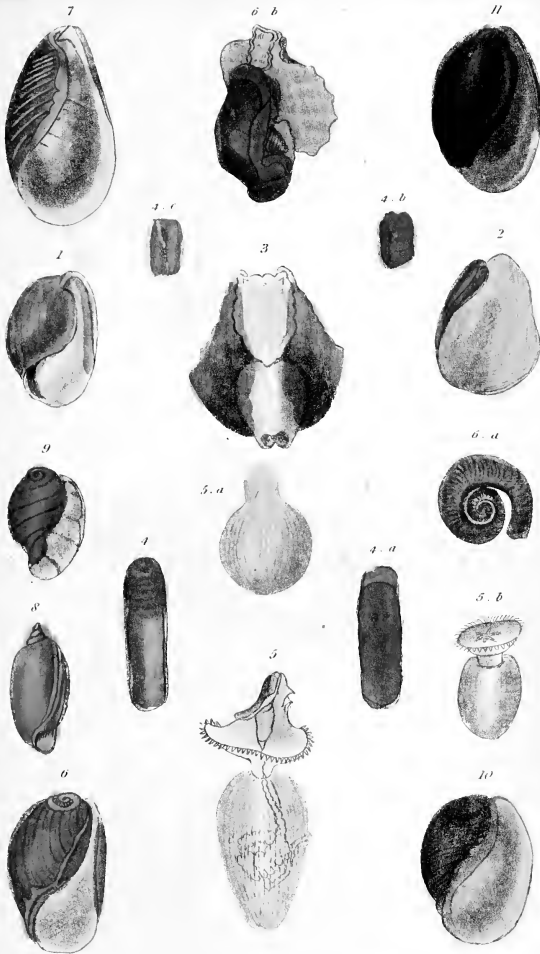
1. *Pleurobranchus punctatus*. *Quoy & Gaim.* 2. *Pleurobranchiava maculata*. *Quoy & Gaim.* 3. *Aplysia punctata*. *Quoy.* 4. *Dolabella Rumphii*. *Quoy.* 5. *Notarchus gelatinosus*. *Quoy.* 6. *Bursatella Leachii*. *Blainv.* 7. *Akera viridis*. *Rang.* 8. *Gasteropteron Meckelii*. *Quoy.* 9. *Umbrella indica*. *Lam.*



1. *Pleurobranchus* Lescur. *Bl.* 2. *Aplisia* *deplanans*, *Lin.*

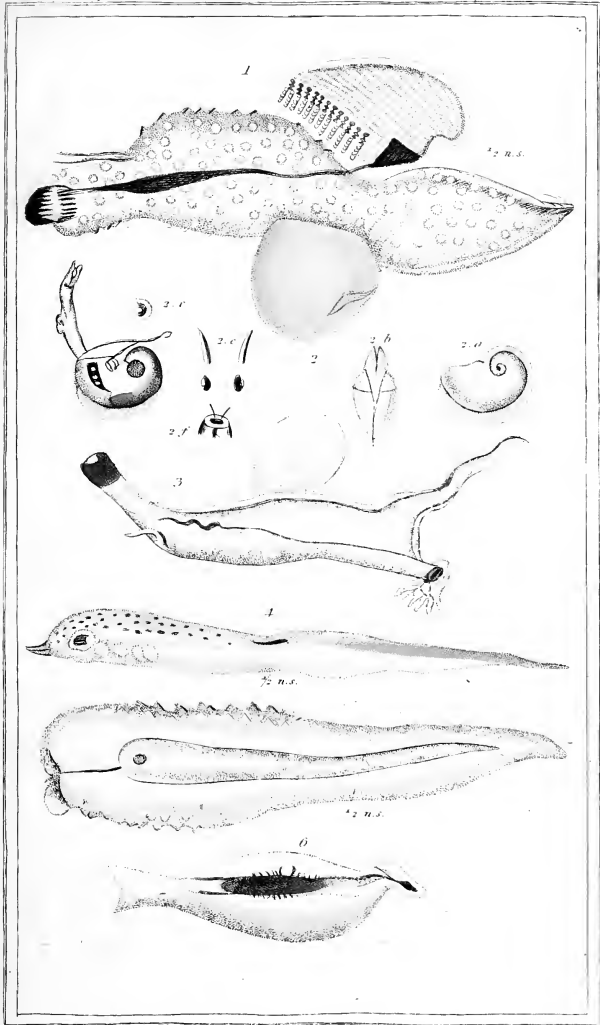
3. *Umbrella indica*, *Lamck.* see also *Pl. 16.*



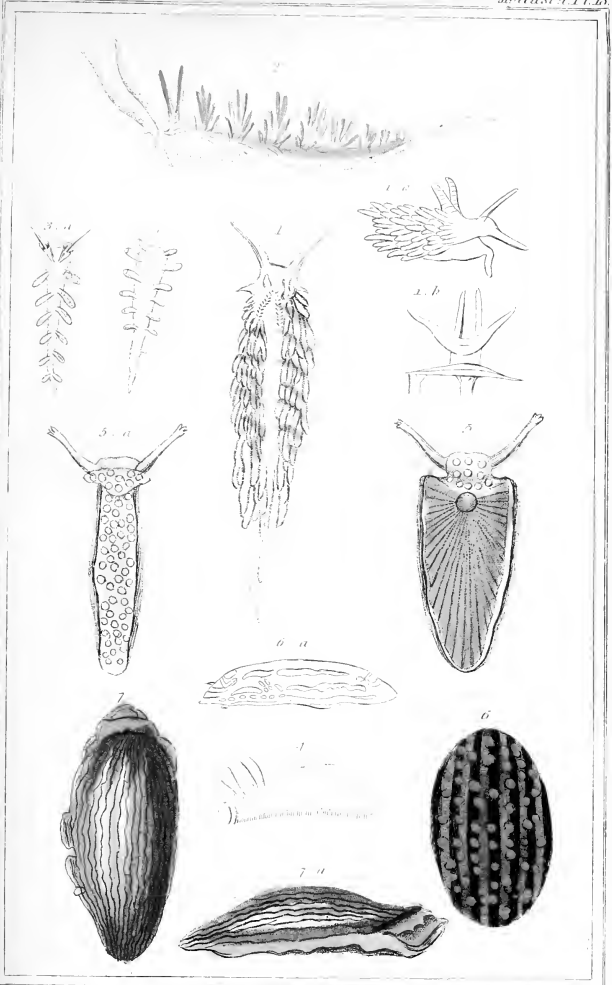


1. *Bullaea aperta*, Lam. 2. *Bulla hydatis*, La. 3. *Bulla carnea*, tur. 4. *Sorometus Adamsii*. 5. Atlas *Ferussii*, Bl. 6. *Bulla fragilis*, Lam. 7. *Bulla tiquaria*, Bl. 8. *Bulla Jenkinsonii*, Bl. 9. *Bulla aplustris*, Ency. Meth. 10. *Bulla naucum*. 11. *Bulla ampulla*, Ency. Meth.





1. *Carinaria cymbium*. Lam. 2. *Atlanta herculesii*. Lesueur. 3. *Furoia caudata*. Ray. 4. *Timoriana triangularis*. Quey & Gayn. 5. *Mamophora rudis*. Quey & Gayn. 6. *Pirelliroe rubra*. Quey & Gayn.



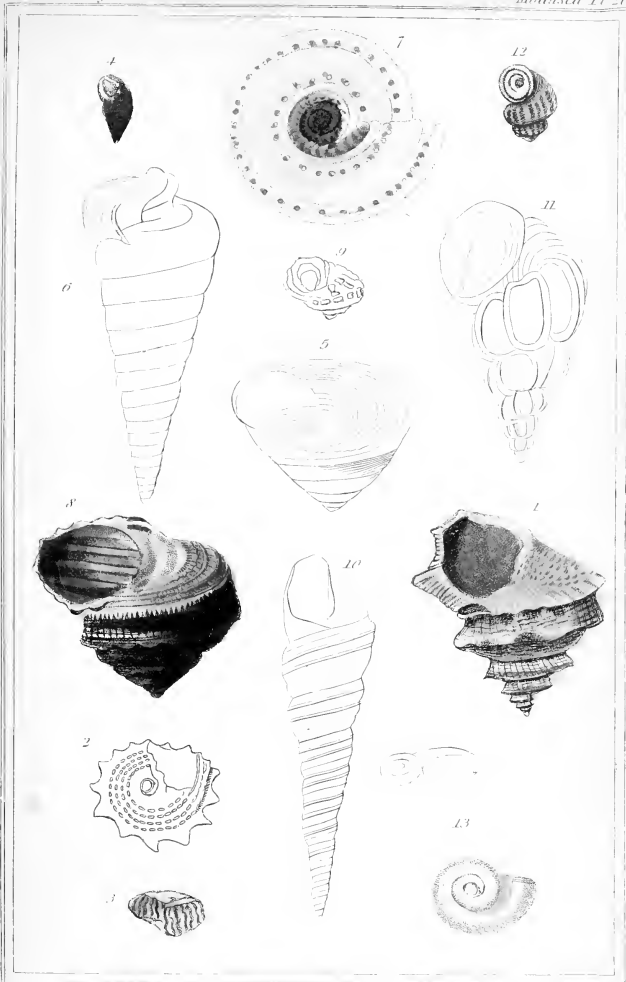
1. *Eoliba caerulea* Linn. 2. *Cavalina peregrina* Wood. 3. *Tergipes laciniatus* Sw. 4. *Busillus griseus* Risso. 5. *Placobranchus exaltatus* Gray & Gwyn. 6. *Phyllidia trilincata* Sw. 7. *Diphyllidia lineata* Olin.

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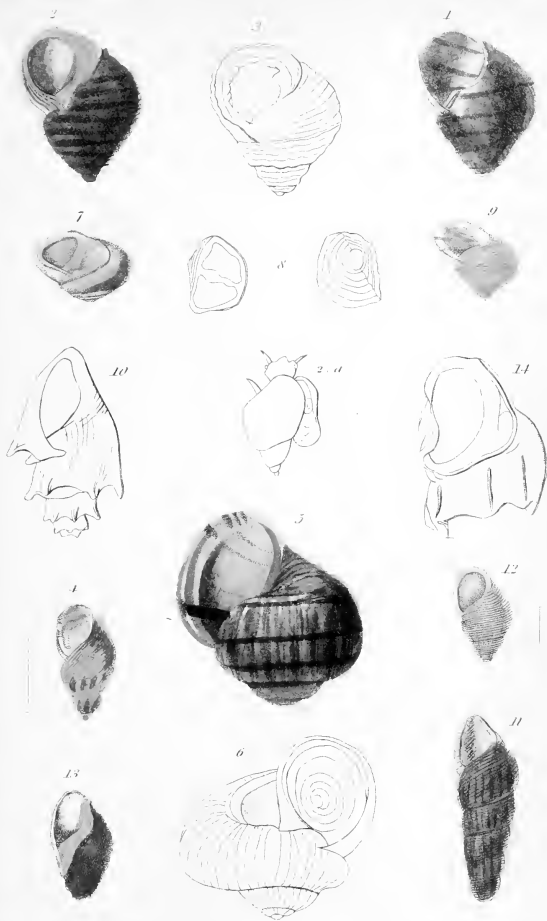


1. Trochus agglutinatus. L. 2. Trochus niloticus. Chem. 3. Trochus obeliscus Chem. 4. Turbo pat.
 L. 5. Ampullaria carinata. Oliv. 6. Helicina neritella. List. 7. Melania coarctata. Lam.





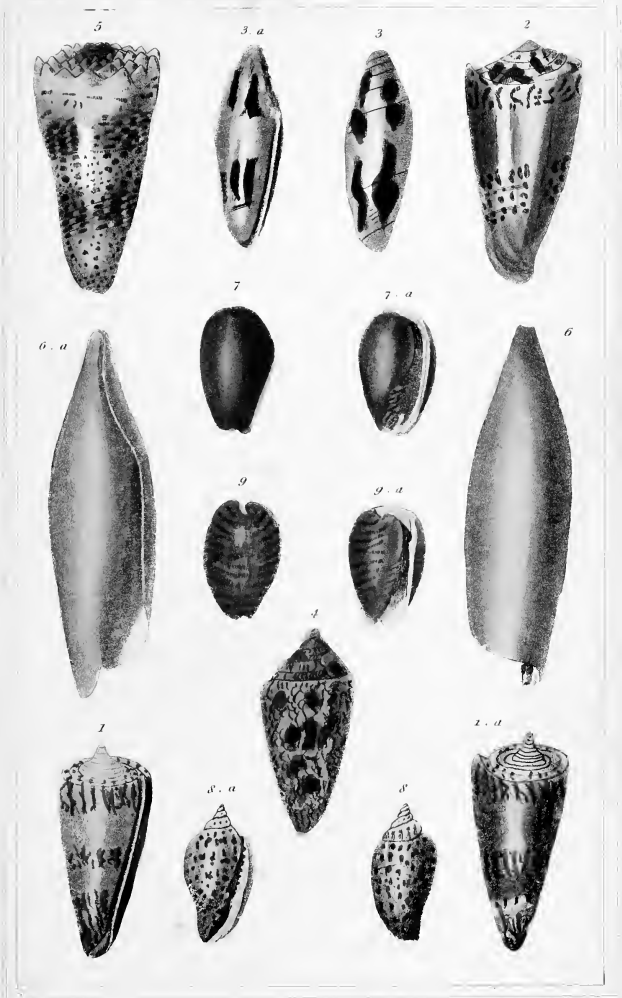
1. *Trochus patagonis*. Chem. S. G. Lectaire. 2. *Trochus imperialis*. Chem. S. G. Calat. 3. *Rotella monilifera*. Lam. 4. *Trochus iris*. Chem. S. G. Cantharid. 5. *Trochus concavus*. Chem. S. G. Coutanot. 6. *Trochus telescopium*. Chem. S. G. Telescope. 7. *Solariuma perspectivum*. Lam. 8. *Turbo rugosus*. Lam. 9. *Delphinula distorta*. Lam. 10. *Turritella duplicata*. Lam. 11. *Sclaria pretiosa*. Lam. 12. *Cyclostoma elegans*. Lam. 13. *Valvata planetula*. Lam.



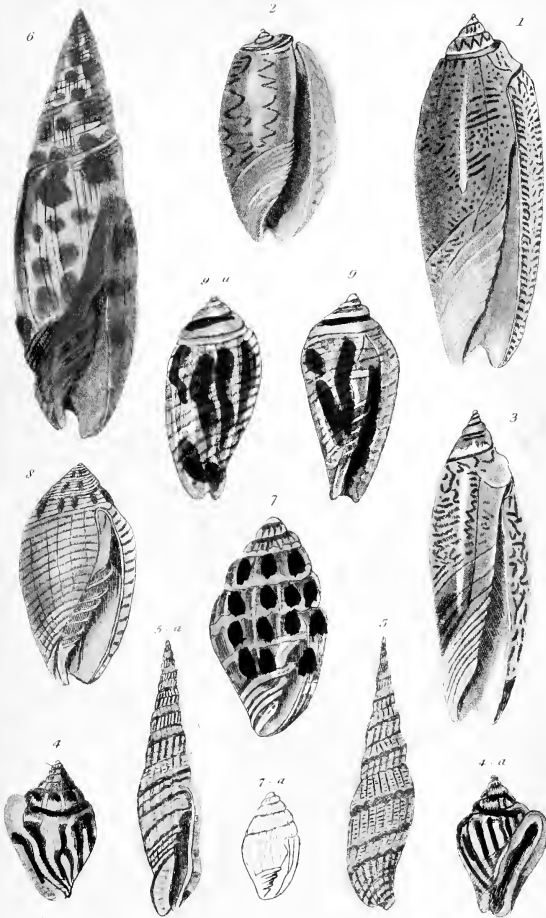
1. *Urosalpinx vipipara* Lin. G. 2. *Littorina litorea* Lin. 3. *Monodon labeo* Adams 4. *Physiculus* Ferrussacii Payr. 5. *Ampullaria guyanensis* Lam. 6. *Lautistes carinata* Cuv. 7. *Helicina ueritella* List. 8. *Opercule* of the *Helicina striata* Blans. 9. *Helicina pulchella* Sias. 10. *Melania ansercula* Lam. 11. *Melania truncata* Lam. 12. *Rissoa lactea* Michaud. 13. *Melanopsis buccinoides* Ferrussacii 14. *Pirena spinosa* Lam.



1. *Toruatella flammea*. Lam. 2. *Pyramidella maculosa*. Lam. 3. *Janthina communis*. Lam. 4. *Natica plumbea*. Lam. 5. *Natica albumen*. Lam. 6. *Natica plicata*. Lam. 7. *Velates perversa*. Gir. 8. *Neritina bartica*. Lam. 9. *Clithon corena*. Gir. 10. Opercle of the *Neritina lineata*. Bl.

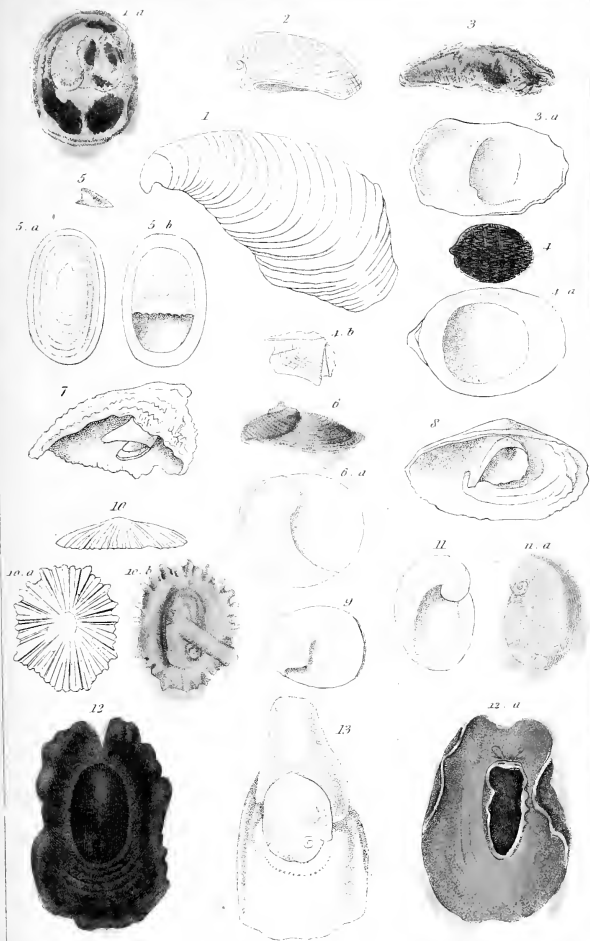


1 *Conus generalis*. 2. *Conus muschelirus*. 3. *Conus nitratus*. 4. *Conus tactile*. 5. *Conus imperialis*. 6. *Terebellum convolutum*. Lam. 7. *Volvaria montis*. Lam. 8. *Marginella faba*. Bl. 9. *Marginella lineata*. Bl.



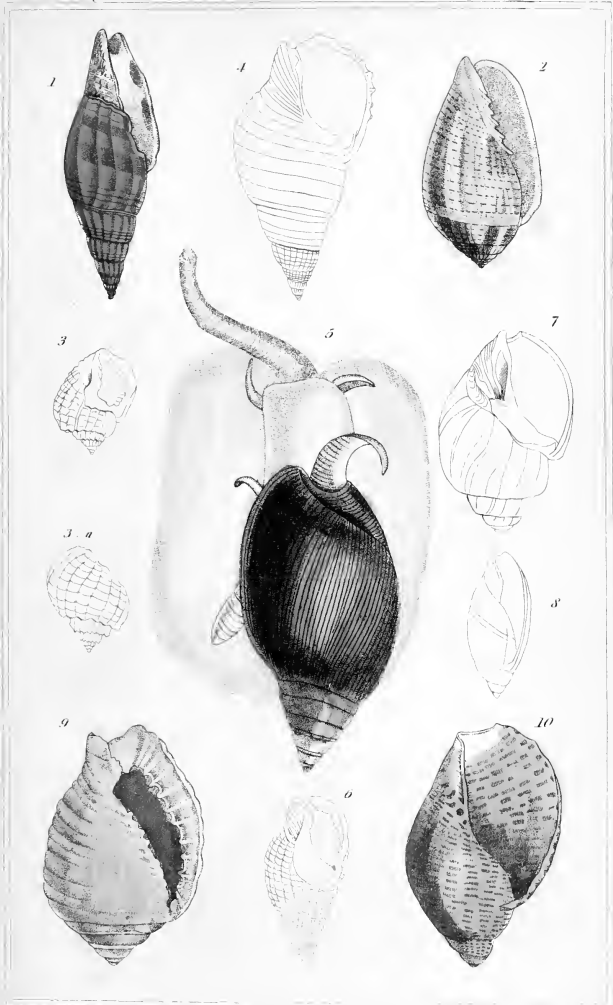
1. *Oliva litterata*. 2. *Oliva undata*. 3. *Oliva subulata*. 4. *Columbella strombiformis*. 5. *Mitra tawmata*. Bl. 6. *Mitra episcopalis*. 7. *Mitra microzomias*. 8. *Mitra dactylus*. 9. *Mitra decorata*. Schum.



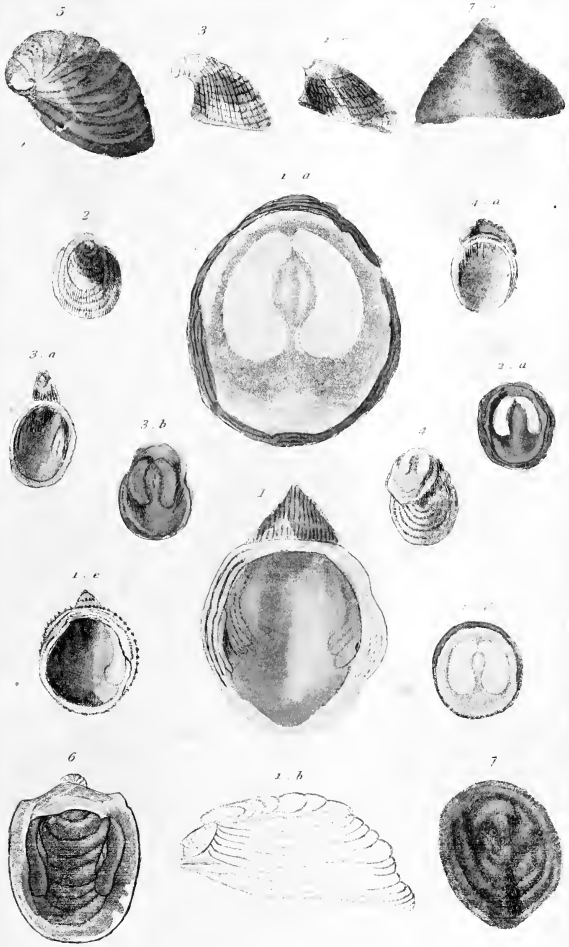


1. *Hipponax cornucopiae* Lam. 2. *Capulus hungaricus* List. Ov. 3. *Crepidula costata* Desh. 4. *Septacia elliptica* Ferrus. 5. *Pileolus neritooides* Desh. 6. *Calyptra australis* Desh. 7. *Calyptra epuestris* L. Ov. 8. *Calyptra rugosa* Desh. 9. *Calyptra spontula* Desh. 10. *Siphonaria Sewerkyi* Mikulin. 11. *Sigaxetus haliotuleus* Lam. 12. *Curionella nigra* Blainv. 13. *Cryptostoma Leachii* Blainv.





1. *Mitra vulpecula* Lam. 2. *Camarix ducis* G. S. 3. *Cancellaria asperula* Besh. 4. *Buccinum glans* Lam. 5. *Buccinum latissimum* Lam. 6. *Nassa reticulata* Lam. 7. *Ehryia squata* Lam. 8. *Ancillaria cinnamomura* Bl. 9. *Dolium pomum* Lam. 10. *Dolium perdy* Lam.

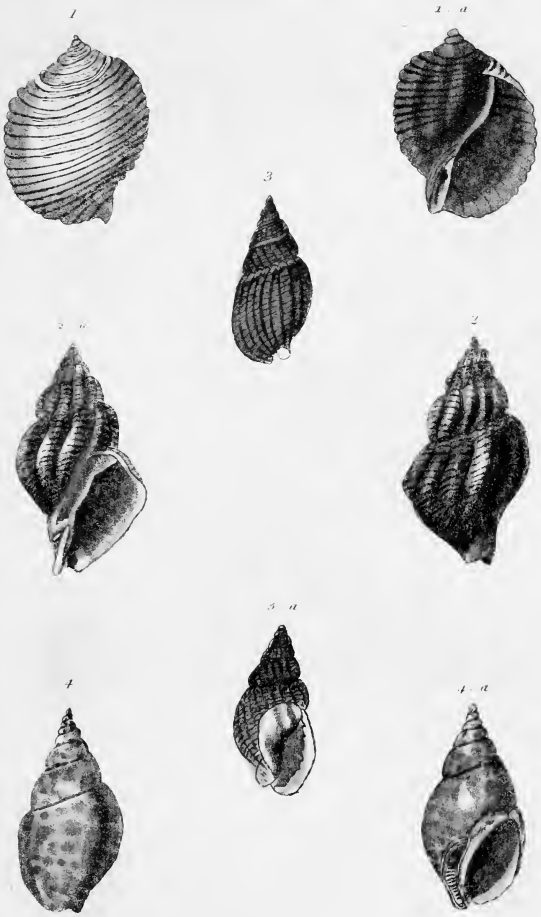


1. *Hipponix crancorina* Def. see also Pl. 27. 1. 1. *Hipponix scabricollis* Def. 2. *Hipponix dilata* Def. 3. *Hipponix mitrata*, Def. 4. *Crepidula subposita*, 5. *Navicella elliptica* Ency. Met. 6. *Valvataea crancorum*.

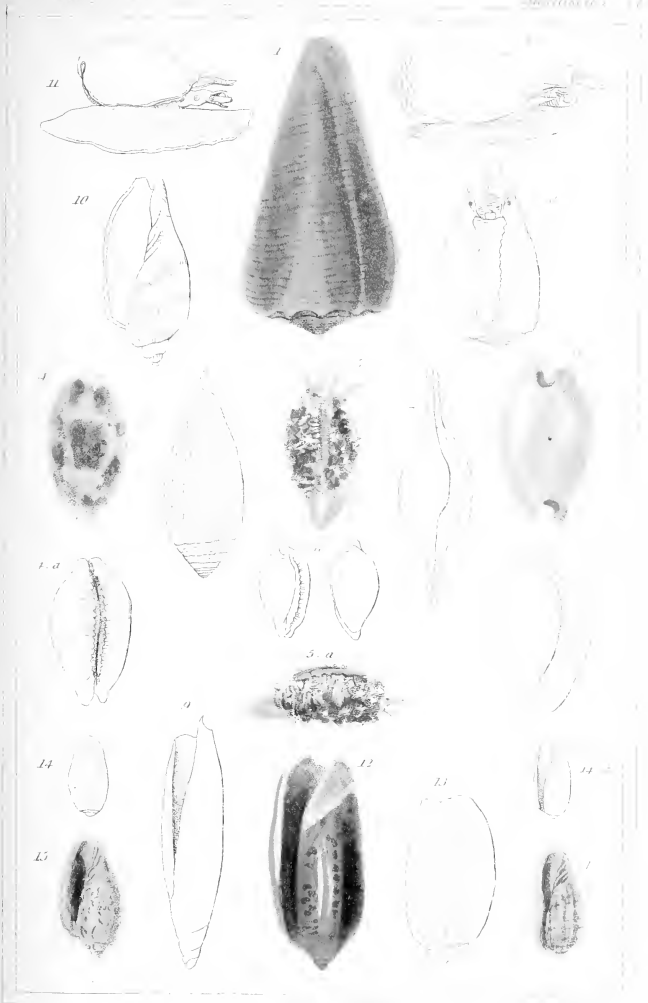


PLATE I. *Nautilus* and other shells. (The illustration is very faint and difficult to read.)

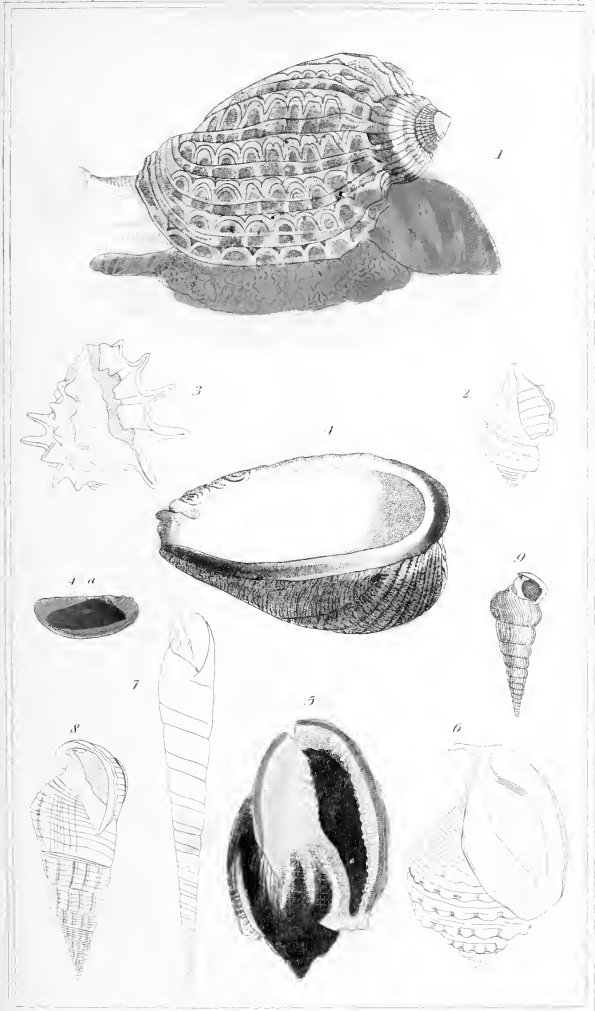
PLATE I. *Nautilus* and other shells. (The illustration is very faint and difficult to read.)



1. *Dolium galea*. Bl. 2. *Buccinum undatum*. Bl. 3. *Buccinum reticulatum*. Bl.
 4. *Eburna ceylanica*. Bl.



1. *Comus catalanensis*, Lam. 2. *Animal of the Comus bantoni*, Lam. 3. *Comus rostratus*, Lam. 4. *Cyprina stolidus*, Lam. 5. *Animal of the Cyprina pediculus*, Lam. taken from a drawing of M. F. Hudson & Edwards. 6. *Ovula triticea*, Lam. 7. *Ovula volva*, Lam. 8. *Chilpurnus verrucosus*, Sw. 9. *Ferr. bellum subulatum*, Lam. 10. *Voluta nivosa*. 11. *Animal of the Voluta ethiopia*, Lam. 12. *Oliva esphada*, Lam. 13. *Oliva antillarum*, Lam. 14. *Volvaria pallida*, Lam. 15. *Margaritella tuberculata*, Lam. 16. *Margaritella bullata*, Lam.



1. *Harpax ventricosa* Lam. 2. *Purpura trochlea* Lam. 3. *Ricunula arachnoides* Lam. 4. *Conchulepax peruvianus* D'Arj. 5. *Cassis decussata* Lam. 6. *Cassidaria echinophora* Lam. 7. *Terebra muscaria* Lam. 8. *Potamius palustre* Brosp. Lam. 9. *Potamius fragilis* Def.





1. *Proto turritella*. Def. 2. *Nerinea tuberculosa*. Def. 3. *Melanopsis levis* Bl

1. *Turritella biangulata*. Bl. 5. *Peranidella dolabrata*. Bl



Fig. 1. *Strophomena* (1) *Strophomena* (2) *Strophomena* (3)
Fig. 2. *Strophomena* (4) *Strophomena* (5) *Strophomena* (6)

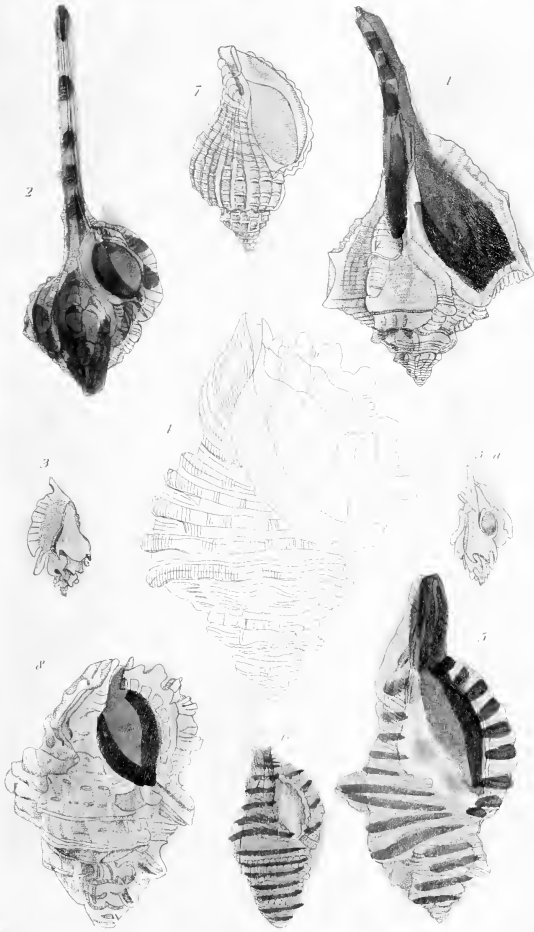


1. *Cussis tuberosa*. Bl. 2 *Purpura imbricata*. Bl. 3. *Ricimula horrida*. Bl.

4. *Terebra buccinoides*. 5. *Harpa nobilis*. Lam.

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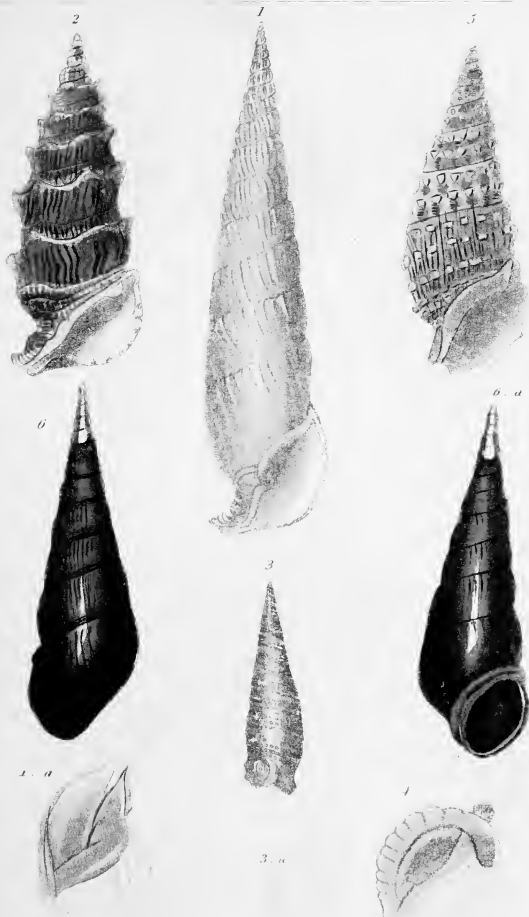




1. *Murex imbricatus* Lam. 2. *Murex haustellum* S. G. Bronte Montf. 3. *Tiphis purpurus* Montf. 4. *Murex cateneus* S. G. Aquille Montf. 5. *Murex loturatus* S. G. Lotur Montf. 6. *Murex rubicula* A. G. Triton Lam. 7. *Murex magellanicus* S. G. de Plume Montf.

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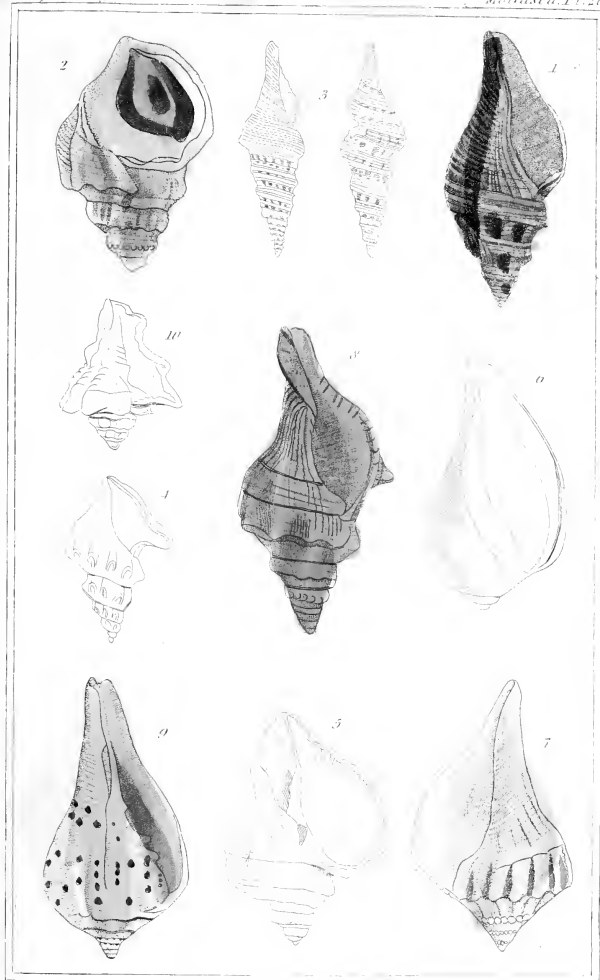
1. *Cerithium vertagus* Brug. 2. *Cerithium uluco* Brug. 3. *Cerithium tristema* Brug. 4. *Cerithium sulcata* Pl.
 5. *Cerithium Goumerii*. 6. *Cerithium madagascariensis* Pl.



Plate 1. Figures 1-9. *Strophomena* (Gastropoda). 1, dorsal view; 2, lateral view; 3, ventral view; 4, dorsal view; 5, lateral view; 6, ventral view; 7, dorsal view; 8, lateral view; 9, ventral view.

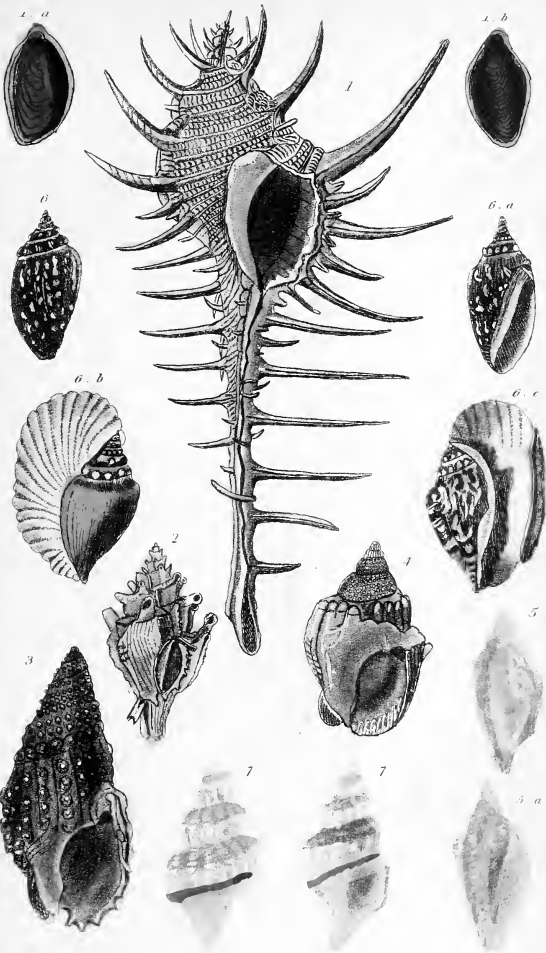


1. *Murex gyrinus*. Lin. 2. *Murex lotorium*. Lin. 3. *Murex alustus*. Bl. 4. *Murex scolymus*. Mor.
5. *Murex tidipa*. Lin. 6. *Pyruia melongena*. Bl.



1. *Fusus morio*, Lam. 2. *Struthiolaria nodulosa*, Lam. 3. *Pleurotoma babylonica*, Lam. 4. *Pleurotoma auriculifera*, Bl. 5. *Pyruca rapa*, Lam. 6. *Pyruca ficus*, Lam. 7. *Pyruca perversa*, Lam. 8. *Fasciolaria trapezium*, Lam. 9. *Turbinella pyruli*, Lam. 10. *Turbinella ceylanica*, Lam.



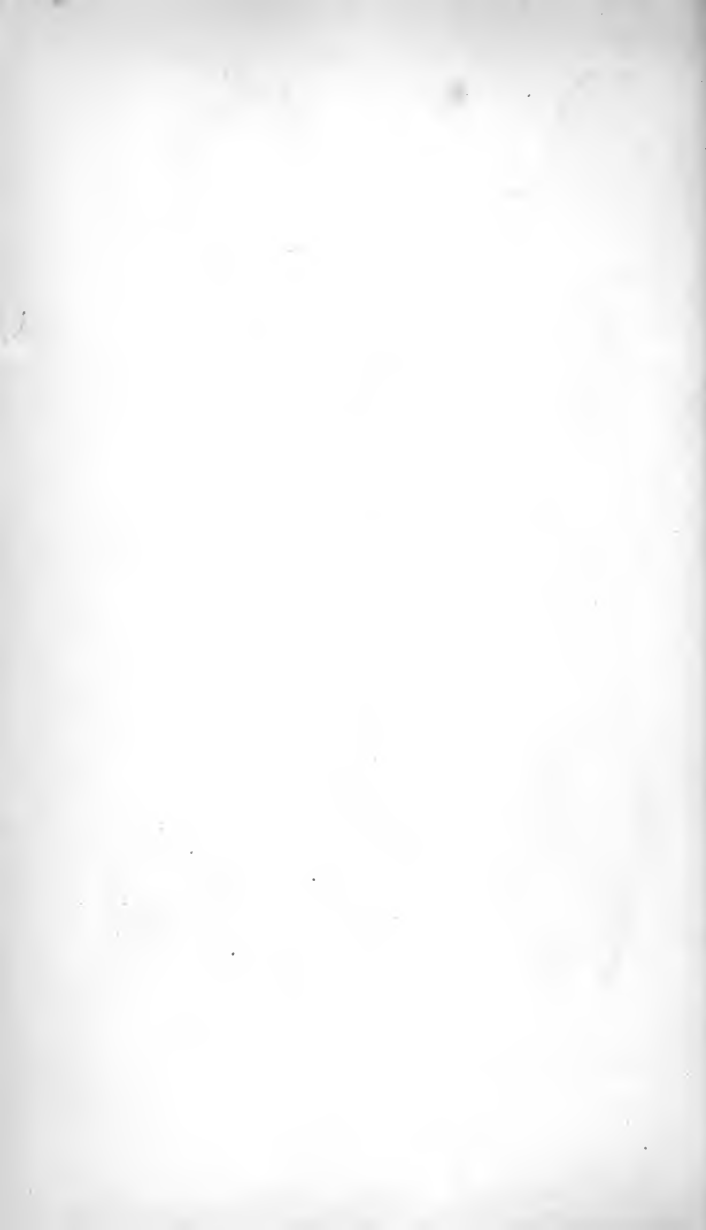


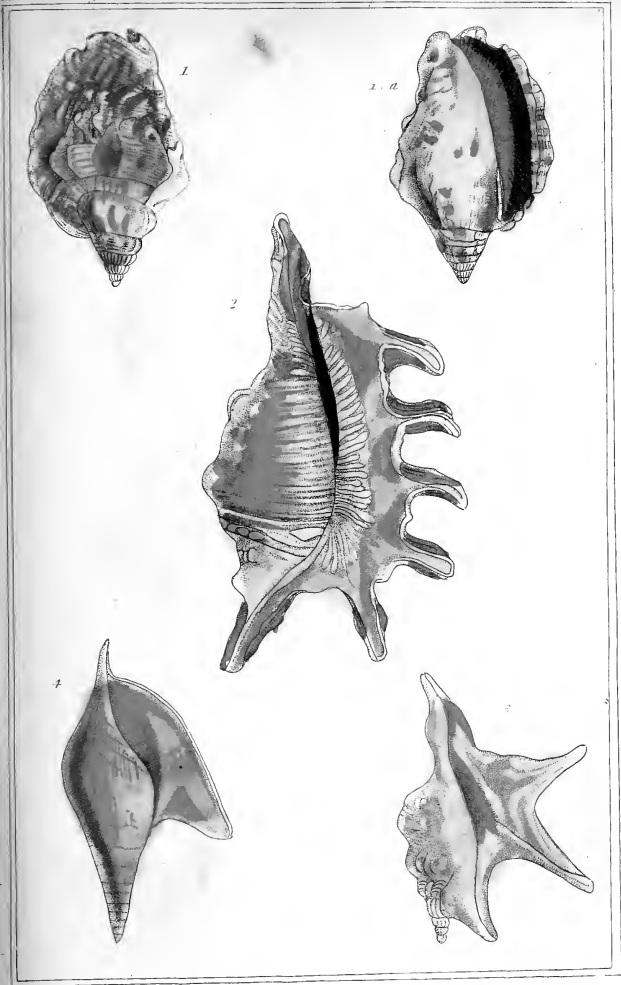
1. *Murex crassispina*. Bl. 2. *Murex pugnax*. Bl. 3. *Buccina papillosa*. Bl. 4. *Buccina exornata*. Bl.
 5. *Pterocera scorpia*. Lam. (first state) for a view of the perfect state see Pl. 27. 6. *Strondus tricornis*. Bl.
 7. *Fuseau tenuata*. Bl.





1. *Triton lampus*. Bl. 2. *Ranella granulata*. Bl. 3. *Triton variegatum*. Bl.

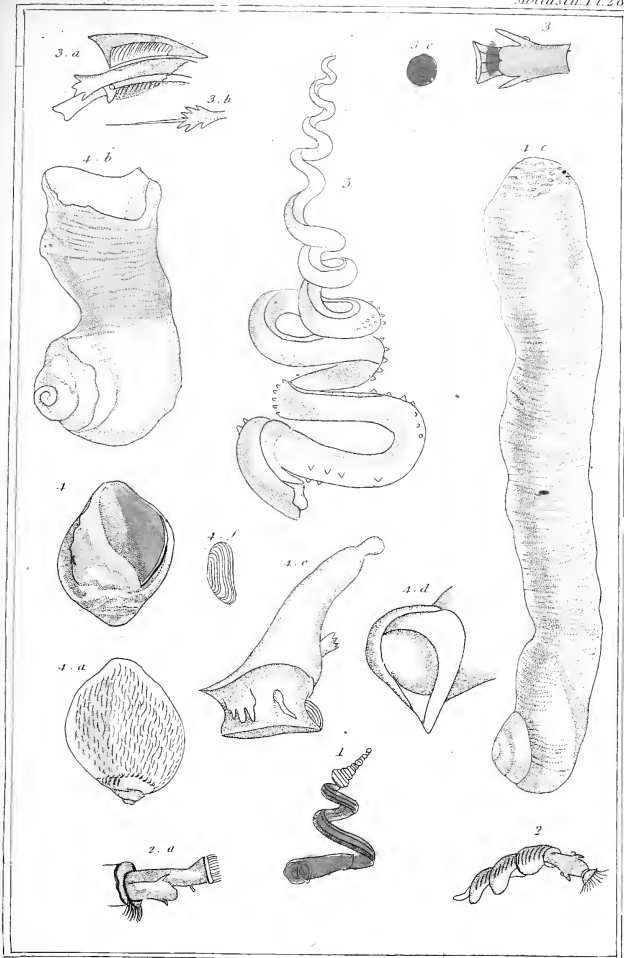




1. *Strombus papilio*. Lam. 2. *Pterocera scorpio*. Lam. 3. *Rostellaria pespelecani* Lam.
4. *Hippocrenes macroptera*. Lam.

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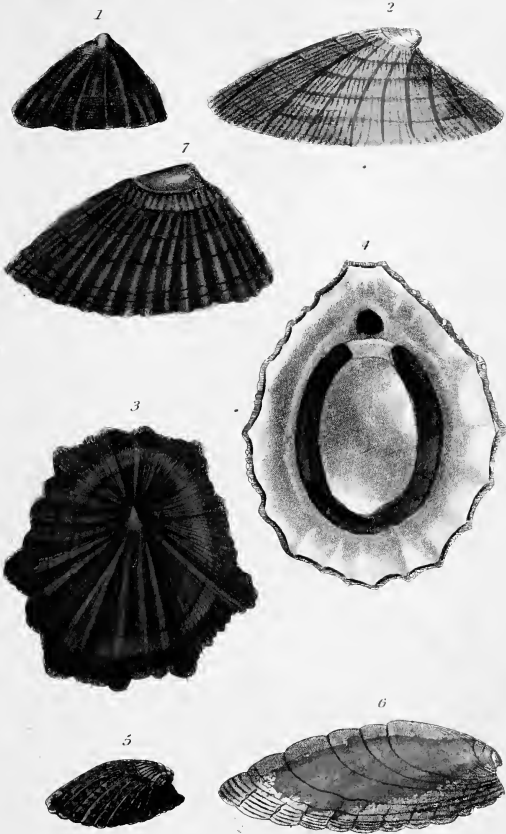




1. *Vermetus lumbricalis*. Lin. *Albat.* 2. *Vermetus rosus*. Quoy & Gaim. 3. *Vermetus carinatus*. Quoy & Gaim.

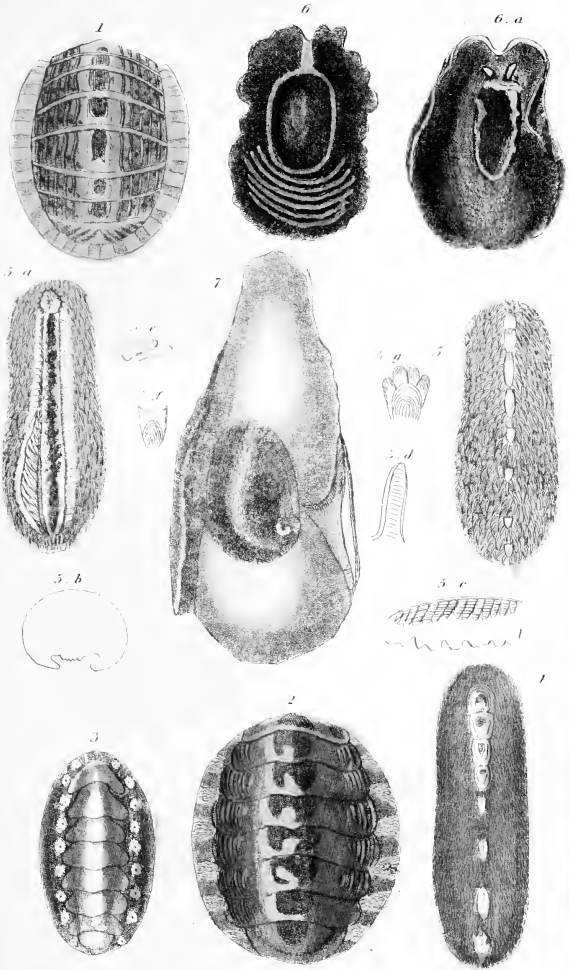
4. *Magilus antiquus*. Montf. 5. *Silicaria muricata*. Lam.





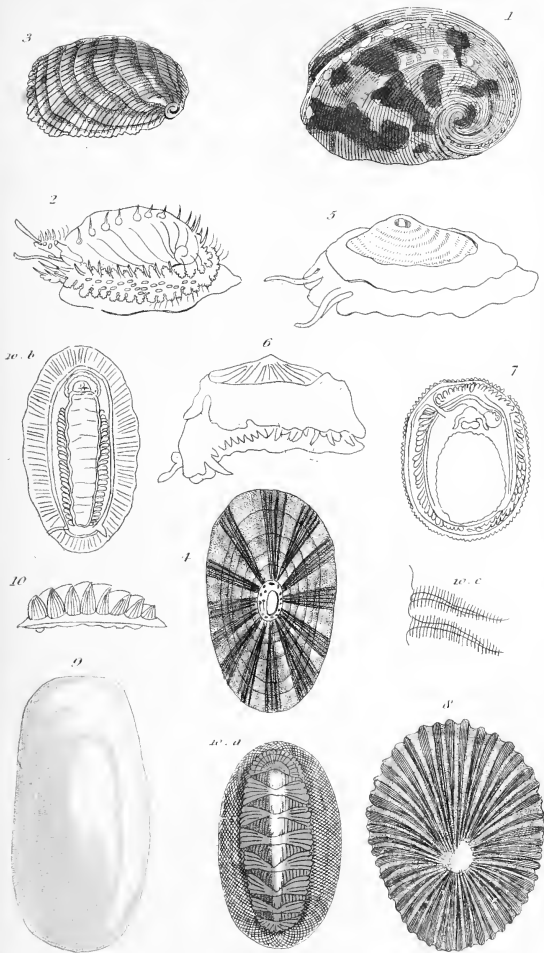
1. *Patella vulgata* Martin. 2. *Patella compressa* Chem. 3. *Patella scutellaris* Blainv. 4. *Patella cochlearia* Fsh. 5. *Patella pertinata* Blainv. 6. *Patella cymbularis* Blainv. 7. *Patella deaurata* Chem.



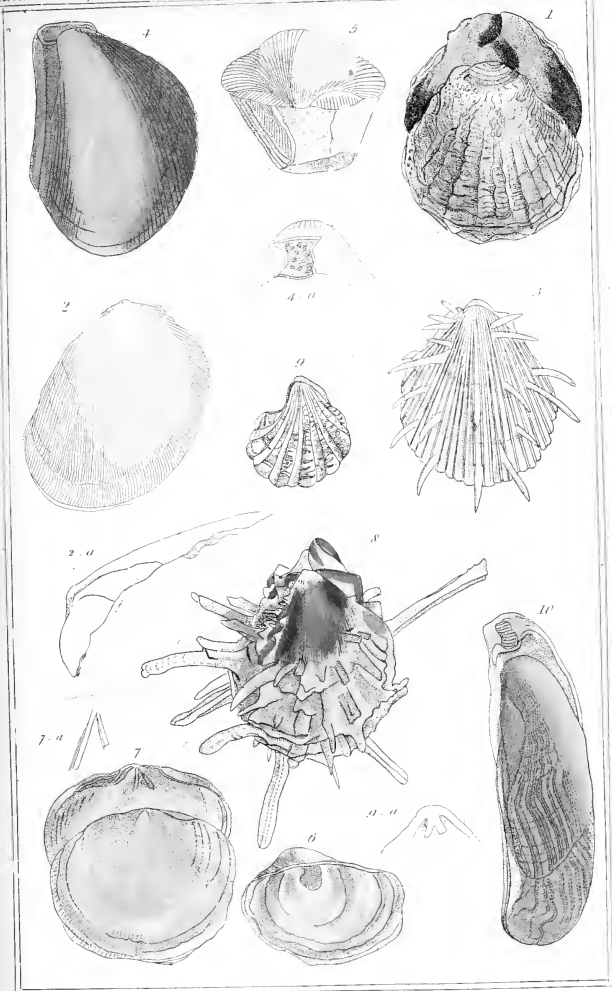


1 *Chiton nutcratus*, Chem. 2 *Chiton piceus* Chem. 3. *Chiton fasciatus* Blainv. 4 *Chiton levis*, Blainv. 5. *Chiton larvaformis*, 6. *Coriocella nigra* Blainv. 7. *Cryptostoma louchi* Blainv.



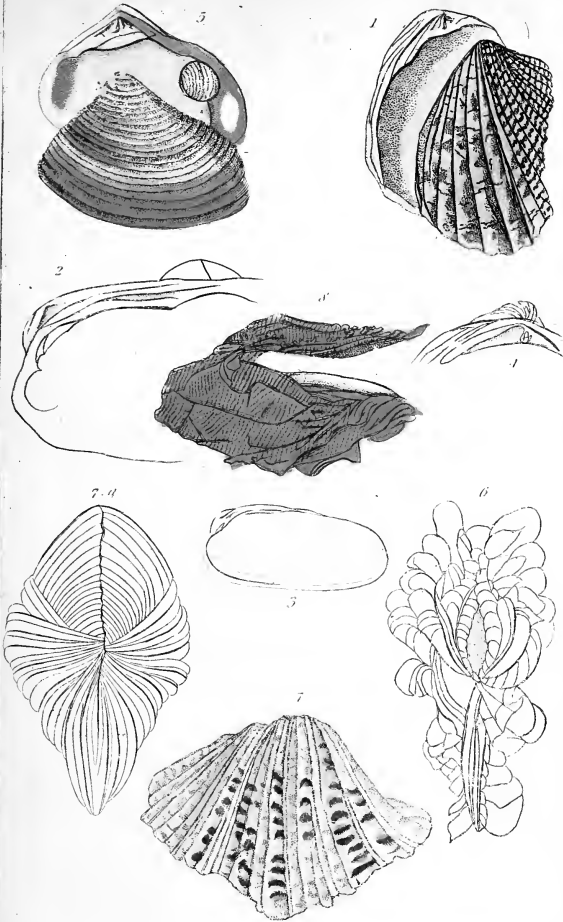


1. *Haliothis conaticulata*. Lam. 2. Animal of the *Haliothis*. *liv.* 3. *Stomatia phytosia*. Lam. 4. *Fissurella annulata*. Lam. 5. Animal of the *Fissurella*. *liv.* 6. Animal of the *Emarginula*. *Guvier.* 7. Animal of the *Patella*. *Guv.* 8. *Patella lugubris*. *Blainv.* 9. *Parmophorus australis*. Lam. 10. *Chiton squamosus*. Lam.



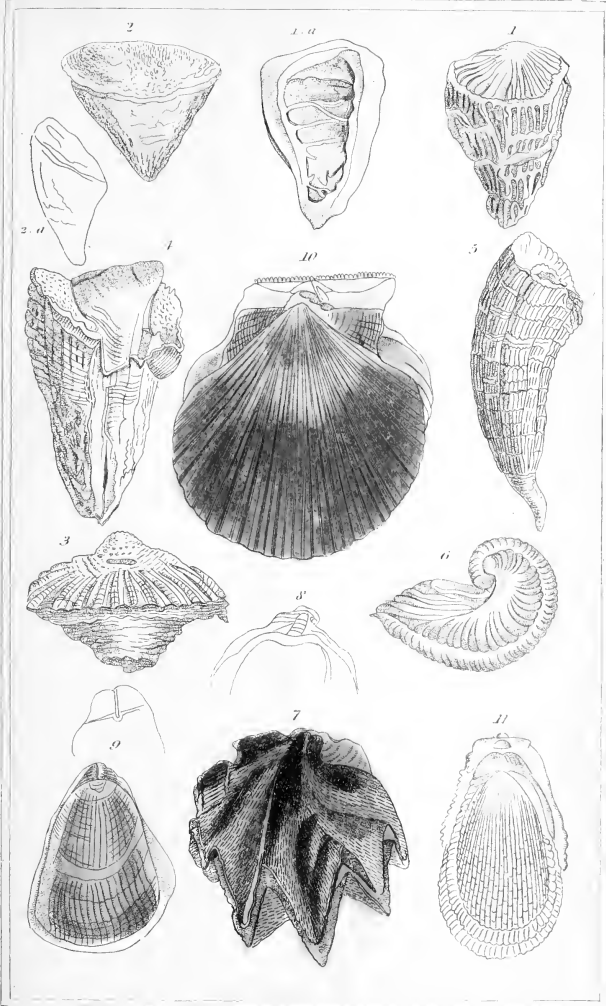
1. *Limætes Dubissanti*. Bl. 2. *Plagiostoma punctata*. Sow. 3. *Pachetys spinosus*. Gw. & Br. 4. *Blanchova striata*. Sow. 5. *Podopsis truncata*. Lam. 6. *Anomia ephippium*. Lam. 7. *Placma placenta*. Brug. 8. *Spondylus americanus*. Lam. 9. *Plicatula cristata*. Lam. 10. *Vulsella linguata*. Lam.

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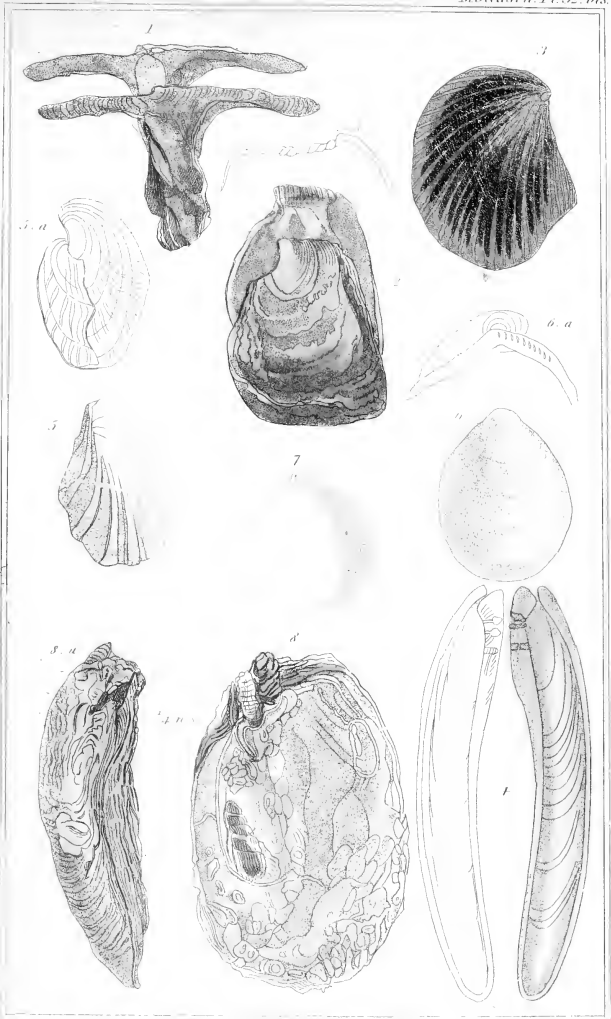
1. *Cardita sulculata* Lam. 2. Joint of the Shell of the *Cypreocardia guineica* Lam. 3. *Cardiophaga carditoides* Br. 4. Joint of the Shell of the *Venericardia sulcata* Pagn. 5. *Cerasatella sulcata* Lam. 6. *Tridacna gigas* Lam. 7. *Hippopus maculatus* Lam. 8. *Chama creccata* Lam.



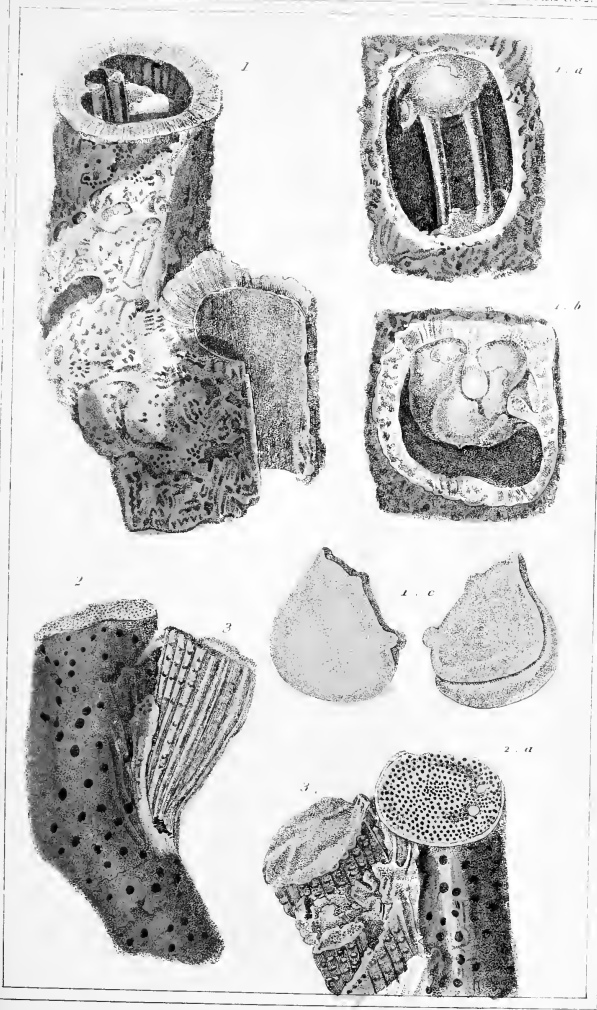


1. *Radiolites turbinata*. Lam. 2. *Calcecola sandalina* Lam. 3. *Spherulites Jenainetti*. Desm. 4. *Spherulites crateriformis*. Desm. 5. *Hippurites cornu pastoris*. Desm. 6. *Gryphaea arcuata*. Lam. 7. *Ostrea crista galli*. Lam. 8. *Ostrea edulis*. Lam. 9. *Pedum spondylioides*. W. 10. *Pecten gibbosus*. Lam. 11. *Lima glaciata*. Lam.



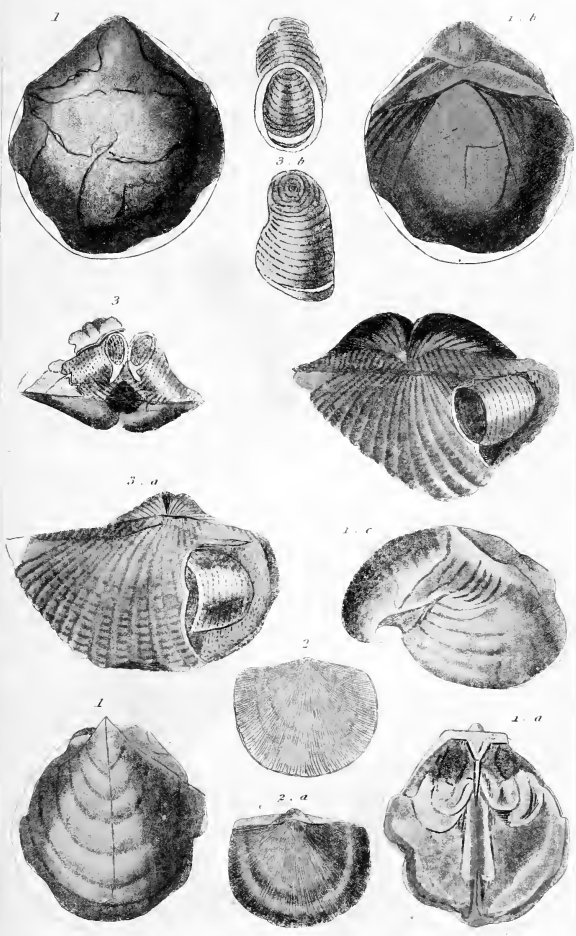


1. *Malleus vulgaris*, Lam. 2. *Perna ephippium*, Lam. 3. *Crenatula avicularis*, Lam. 4. *Gervillia solenoides*, Defr. 5. *Inoceramium sulcatum*, Tur. 6. *Caillius Cuvierii*, Brong. 7. *Pulvinites Adansonii*, Defr. 8. *Etheria elliptica*, Lam.



1. *Hippurites cornucopia*. Def. 2. *Hippurites bilocularis*. Lam.
 3. *Hippurites sulcata*. Def. attached to a *Hipp. bilocularis*.



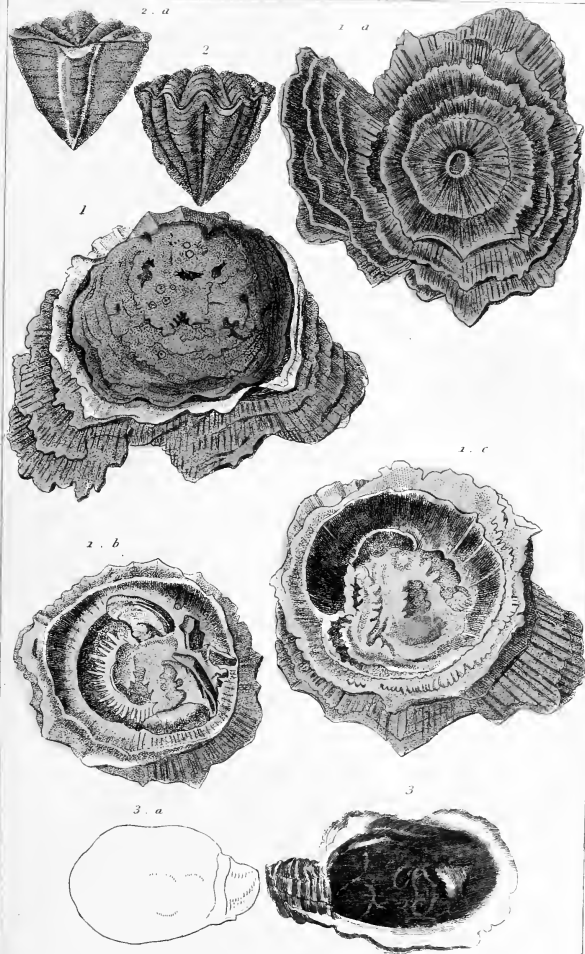


1. *Strygocephala Burtinii*. Def. 2. *Strophomena rufostrata* Rafin.

3. *Spirifera trigonalis*. Sew.

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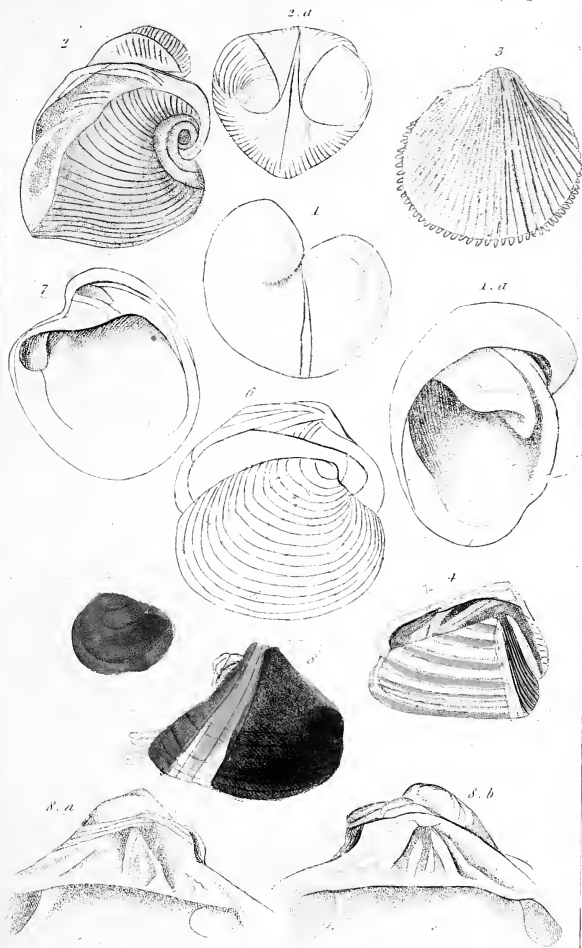


1. *Spherulites foliaria*, Lam. 2. *Calcecola heteroclita* Def

3. *Ostrea margaritacea* Bl.



Fig. 1. Seed of *Phaseolus vulgaris*. Fig. 2. Seed of *Phaseolus vulgaris*. Fig. 3. Seed of *Phaseolus vulgaris*. Fig. 4. Seed of *Phaseolus vulgaris*. Fig. 5. Seed of *Phaseolus vulgaris*. Fig. 6. Seed of *Phaseolus vulgaris*. Fig. 7. Seed of *Phaseolus vulgaris*. Fig. 8. Seed of *Phaseolus vulgaris*. Fig. 9. Seed of *Phaseolus vulgaris*. Fig. 10. Seed of *Phaseolus vulgaris*. Fig. 11. Seed of *Phaseolus vulgaris*. Fig. 12. Seed of *Phaseolus vulgaris*. Fig. 13. Seed of *Phaseolus vulgaris*. Fig. 14. Seed of *Phaseolus vulgaris*. Fig. 15. Seed of *Phaseolus vulgaris*. Fig. 16. Seed of *Phaseolus vulgaris*. Fig. 17. Seed of *Phaseolus vulgaris*. Fig. 18. Seed of *Phaseolus vulgaris*. Fig. 19. Seed of *Phaseolus vulgaris*. Fig. 20. Seed of *Phaseolus vulgaris*. Fig. 21. Seed of *Phaseolus vulgaris*. Fig. 22. Seed of *Phaseolus vulgaris*. Fig. 23. Seed of *Phaseolus vulgaris*. Fig. 24. Seed of *Phaseolus vulgaris*. Fig. 25. Seed of *Phaseolus vulgaris*. Fig. 26. Seed of *Phaseolus vulgaris*. Fig. 27. Seed of *Phaseolus vulgaris*. Fig. 28. Seed of *Phaseolus vulgaris*. Fig. 29. Seed of *Phaseolus vulgaris*. Fig. 30. Seed of *Phaseolus vulgaris*. Fig. 31. Seed of *Phaseolus vulgaris*. Fig. 32. Seed of *Phaseolus vulgaris*. Fig. 33. Seed of *Phaseolus vulgaris*. Fig. 34. Seed of *Phaseolus vulgaris*. Fig. 35. Seed of *Phaseolus vulgaris*. Fig. 36. Seed of *Phaseolus vulgaris*. Fig. 37. Seed of *Phaseolus vulgaris*. Fig. 38. Seed of *Phaseolus vulgaris*. Fig. 39. Seed of *Phaseolus vulgaris*. Fig. 40. Seed of *Phaseolus vulgaris*. Fig. 41. Seed of *Phaseolus vulgaris*. Fig. 42. Seed of *Phaseolus vulgaris*. Fig. 43. Seed of *Phaseolus vulgaris*. Fig. 44. Seed of *Phaseolus vulgaris*. Fig. 45. Seed of *Phaseolus vulgaris*. Fig. 46. Seed of *Phaseolus vulgaris*. Fig. 47. Seed of *Phaseolus vulgaris*. Fig. 48. Seed of *Phaseolus vulgaris*. Fig. 49. Seed of *Phaseolus vulgaris*. Fig. 50. Seed of *Phaseolus vulgaris*. Fig. 51. Seed of *Phaseolus vulgaris*. Fig. 52. Seed of *Phaseolus vulgaris*. Fig. 53. Seed of *Phaseolus vulgaris*. Fig. 54. Seed of *Phaseolus vulgaris*. Fig. 55. Seed of *Phaseolus vulgaris*. Fig. 56. Seed of *Phaseolus vulgaris*. Fig. 57. Seed of *Phaseolus vulgaris*. Fig. 58. Seed of *Phaseolus vulgaris*. Fig. 59. Seed of *Phaseolus vulgaris*. Fig. 60. Seed of *Phaseolus vulgaris*. Fig. 61. Seed of *Phaseolus vulgaris*. Fig. 62. Seed of *Phaseolus vulgaris*. Fig. 63. Seed of *Phaseolus vulgaris*. Fig. 64. Seed of *Phaseolus vulgaris*. Fig. 65. Seed of *Phaseolus vulgaris*. Fig. 66. Seed of *Phaseolus vulgaris*. Fig. 67. Seed of *Phaseolus vulgaris*. Fig. 68. Seed of *Phaseolus vulgaris*. Fig. 69. Seed of *Phaseolus vulgaris*. Fig. 70. Seed of *Phaseolus vulgaris*. Fig. 71. Seed of *Phaseolus vulgaris*. Fig. 72. Seed of *Phaseolus vulgaris*. Fig. 73. Seed of *Phaseolus vulgaris*. Fig. 74. Seed of *Phaseolus vulgaris*. Fig. 75. Seed of *Phaseolus vulgaris*. Fig. 76. Seed of *Phaseolus vulgaris*. Fig. 77. Seed of *Phaseolus vulgaris*. Fig. 78. Seed of *Phaseolus vulgaris*. Fig. 79. Seed of *Phaseolus vulgaris*. Fig. 80. Seed of *Phaseolus vulgaris*. Fig. 81. Seed of *Phaseolus vulgaris*. Fig. 82. Seed of *Phaseolus vulgaris*. Fig. 83. Seed of *Phaseolus vulgaris*. Fig. 84. Seed of *Phaseolus vulgaris*. Fig. 85. Seed of *Phaseolus vulgaris*. Fig. 86. Seed of *Phaseolus vulgaris*. Fig. 87. Seed of *Phaseolus vulgaris*. Fig. 88. Seed of *Phaseolus vulgaris*. Fig. 89. Seed of *Phaseolus vulgaris*. Fig. 90. Seed of *Phaseolus vulgaris*. Fig. 91. Seed of *Phaseolus vulgaris*. Fig. 92. Seed of *Phaseolus vulgaris*. Fig. 93. Seed of *Phaseolus vulgaris*. Fig. 94. Seed of *Phaseolus vulgaris*. Fig. 95. Seed of *Phaseolus vulgaris*. Fig. 96. Seed of *Phaseolus vulgaris*. Fig. 97. Seed of *Phaseolus vulgaris*. Fig. 98. Seed of *Phaseolus vulgaris*. Fig. 99. Seed of *Phaseolus vulgaris*. Fig. 100. Seed of *Phaseolus vulgaris*.

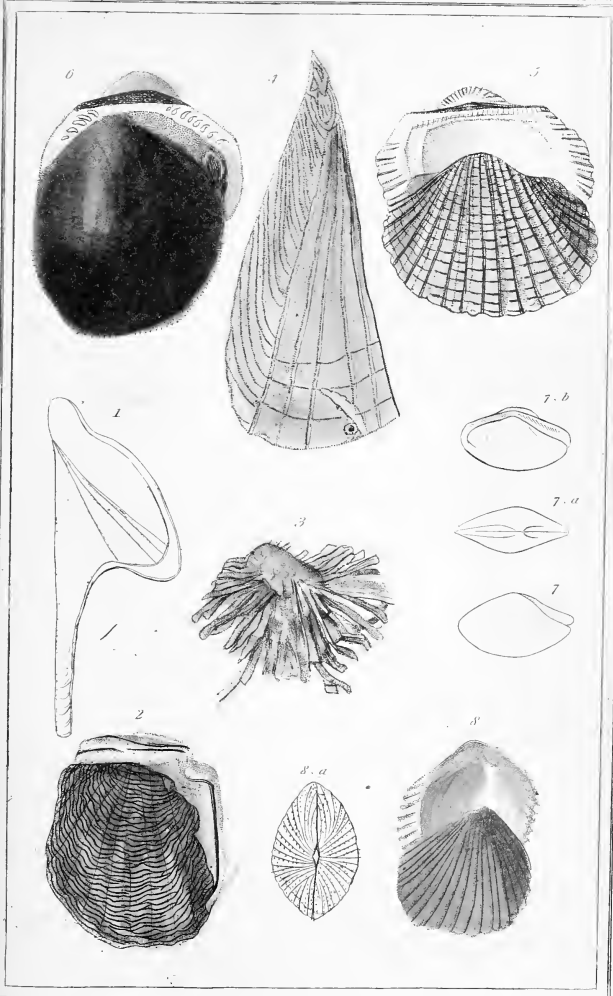


1 *Buccina auricularia*. Lam. 2 *Loocardia Dussumierii* Val. in the collection of the French Museum. 3. *Cardium fimbriatum*. Lam. 4 *Donax Hulairea*. Val. in the collection of the French Museum. 5. *Cyclas cornua*. Lam. 6. *Cyrena ceylanica*. Lam. 7. *Cyprina gigas*. L. 8. *Galathea radiata*. Lam.



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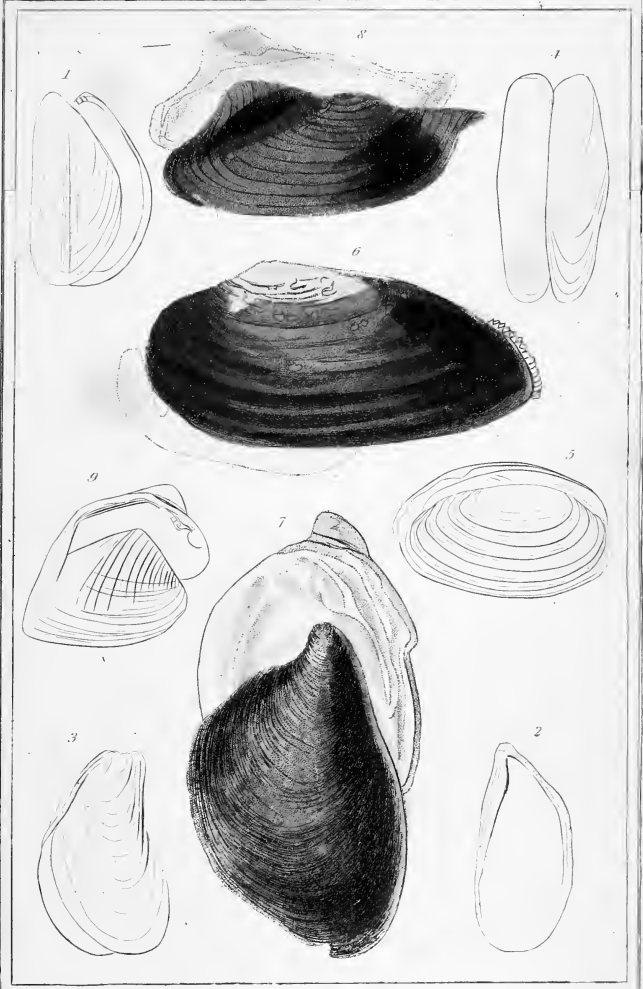




1. *Avicula heteroptera*. Lam. 2. *Pantadina margaritifera*. Lam. 3. Same as Fig. 2. but from a young subject. 4. *Pinna angustana*. Lam. 5. *Arca granosa*. Lam. 6. *Pectunculus pilosus*. Lam. 7. *Nucula emarginata*. Lam. 8. *Trigonia pectinata*. Lam. (Var.)

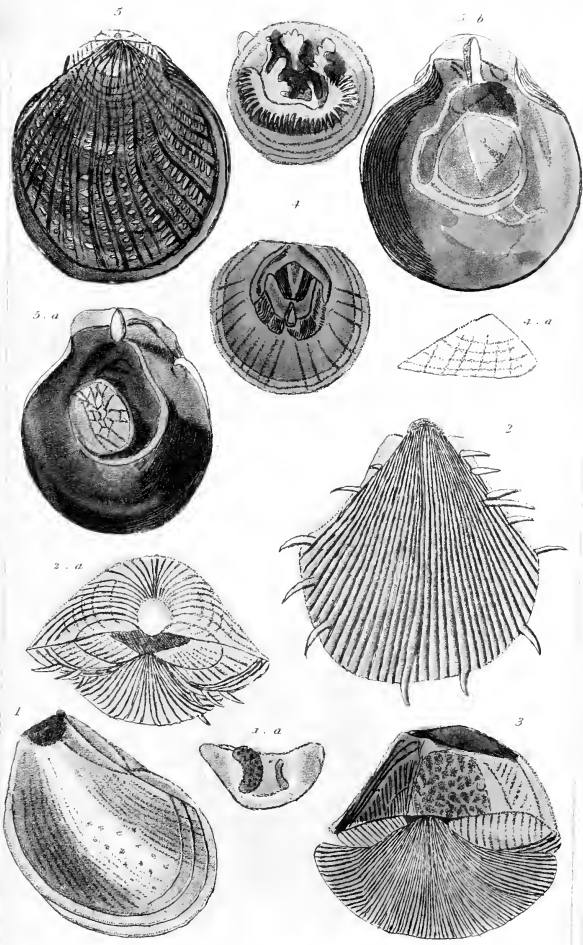






1. *Mytilus edulis*. Lm. 2. *Mytilus bilocularis*. L. 3. *Modiolus papuensis* Bl. 4. *Lithodomus lithophagus*. L. Sw. 5. *Anodonta cygnea*. Lam. 6. *Unio pictorum*. L. 7. *Unio carduacea*. Say. 8. *Hyria avicularia*. Lam. 9. *Castalia ambigua*. Lam.

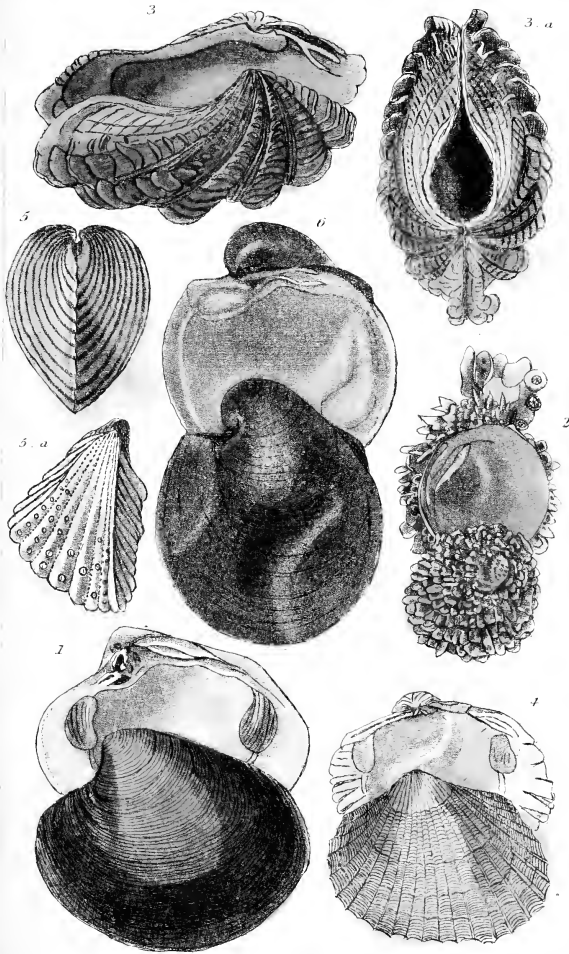




1. *Dianchura striata*. 2. *Plagiostonia spinosa*. Bl. 3. *Podopsis truncata*. 4. *Orbicula larvis*. Bl.
 5. *Hannites Cortesi*. Def.

London, G. Henderson. ? Old Bailey



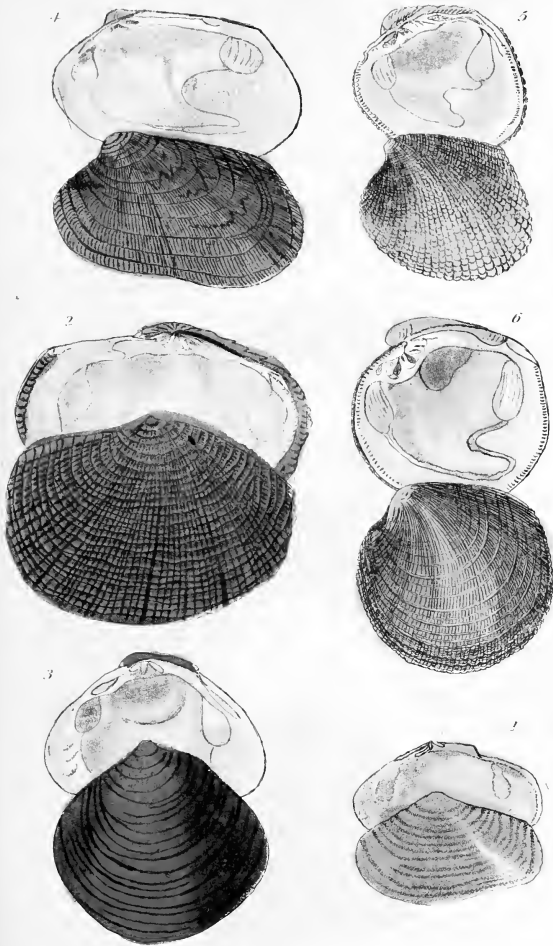


1. *Cyprina islandica*. Chem. 2. *Chama gryphoides* Chem. 3. *Chama gigas*. Chem. 4. *Cardium edule* L.
 5. *Cardium hemicardium*. Chem. 6. *Isocardia* Ger Lam



1. *Donax sartum*. Bl. 2. *Donax caudatum*. Bl. 3. *Donax braziliensis*. Bl.
1. *Tellina rubra*. Bl. 5. *Tellina cornu*. Lin.

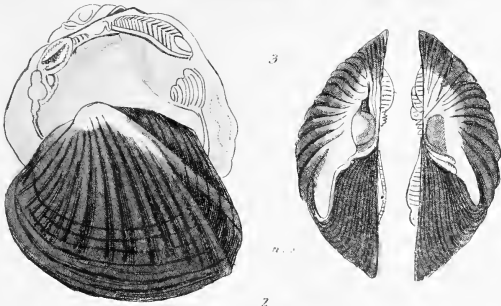
London G. Henderson. 2. Old Bailey.



1. *Tellina tinarensis*. Lam. 2. *Corbis fimbriata*. Lam. 3. *Cyrena cythruica*. Lam. 4. *Venus decussata*. Lam. 5. *Venus corbis*. Lam. 6. *Venus puer-pera*. Lam.

Loubon. G. Houderson, 2. Phil. Bailey

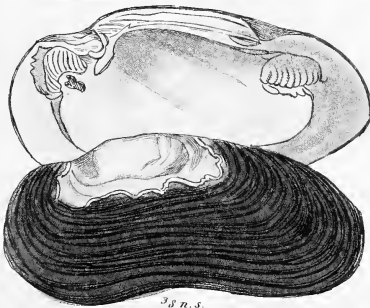




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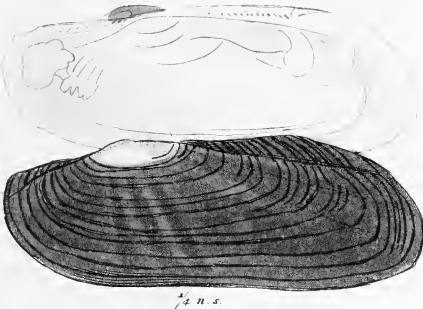
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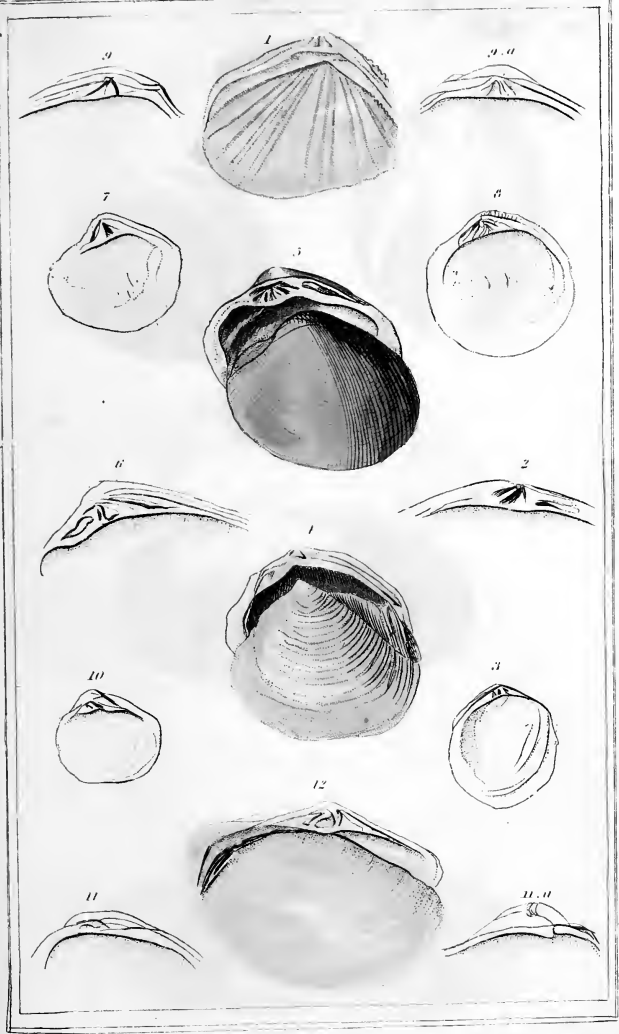


74 n. s.

1. *Anadonta dipsas*. Lam. 2. *Unio sinuata*. Lam.

3. *Castalia ambigua*. Lam. see also Pl. 34.





1 *Tellina lingua-felis*. Lam. 2. Joint of the Shell of the *Corbis fimbriata*. Lam. 3. *Locipes lactea*. Lam. 4. *Lucina jamaicensis*. Lam. 5. *Venus*. 6. Joint of the Shell of the *Venus chione*. Lam. 7. *Venus damnensis*. Lam. 8. *Venus creleta*. Lam. 9. Joint of the Shell of the *Capsa brasiliensis*. Lam. 10. *Petricola hircynialis*. Lam. 11. Joint of the Shell of the *Corbula australis*. Lam. 12. *Maetra brasiliana*. Lam.

London: Henderson, 2, Old Bailey.

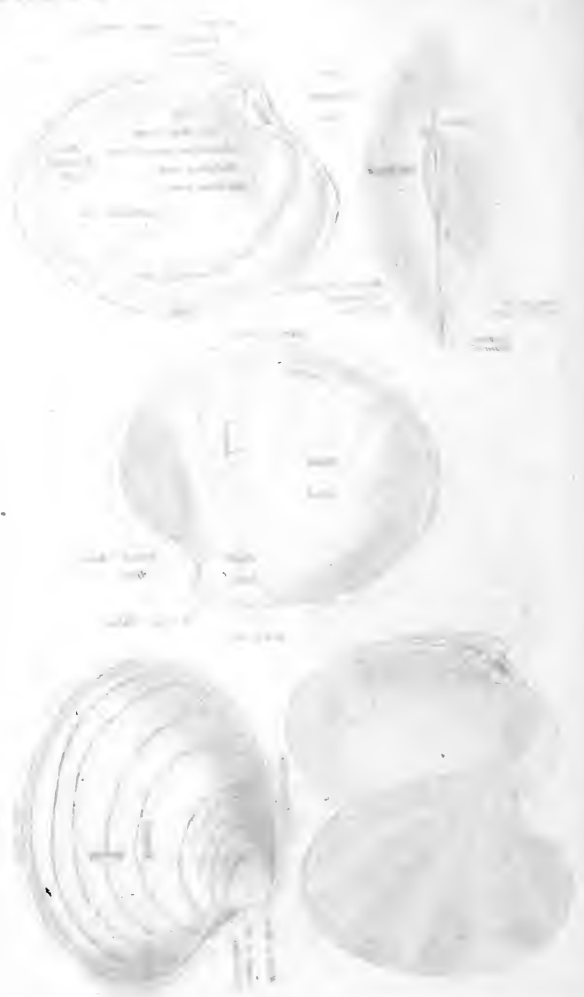
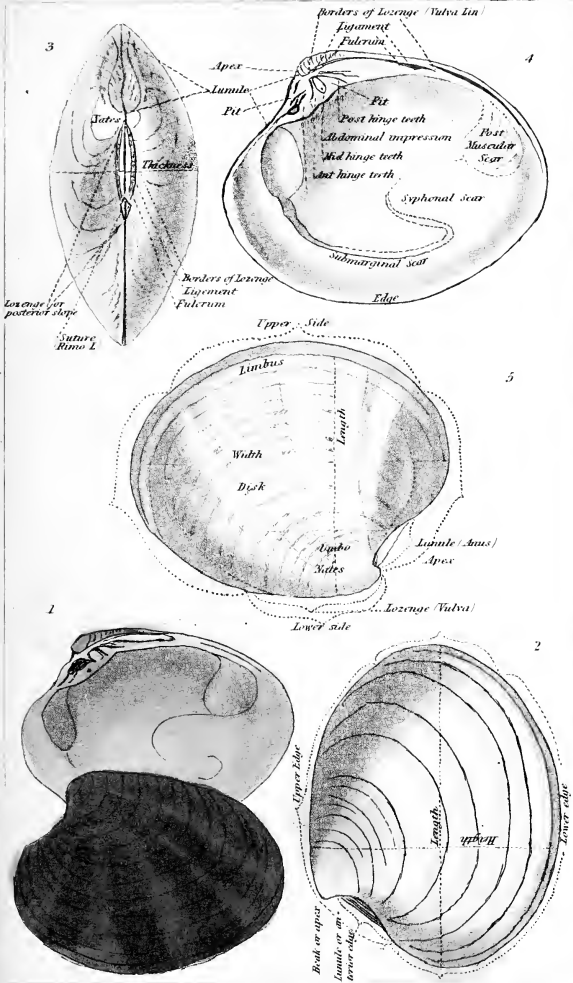
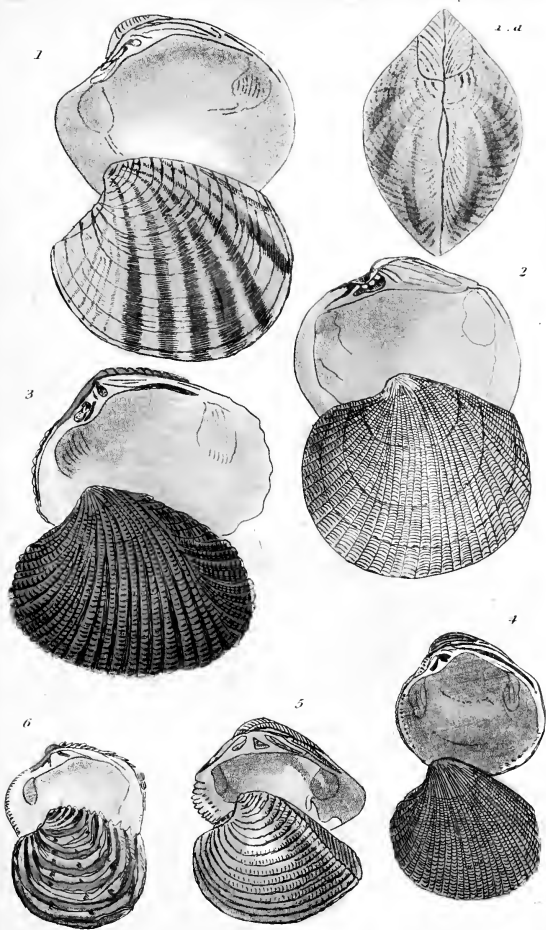


Fig. 1. Cross-section of the shell of the ...

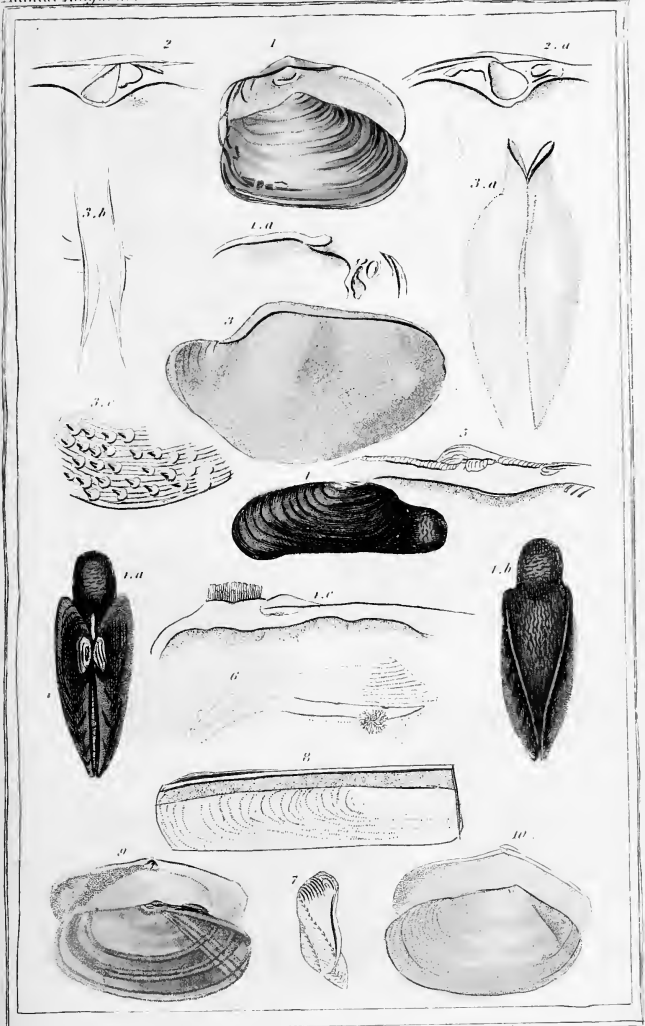


1. *Venus chione*, Lin. 2. 3. 4. 5. various positions of the Shell of the *Venus chione*.

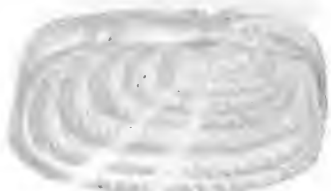


1 *Venus lortii*. Lam. 2. *Venus tigrina*. Lam. 3. *Venus pectinata*. Lam. 4. *Venus granulata*. Lam.
 5. *Venus reversa*. Lam. 6. *Venus castina*. Chemm.

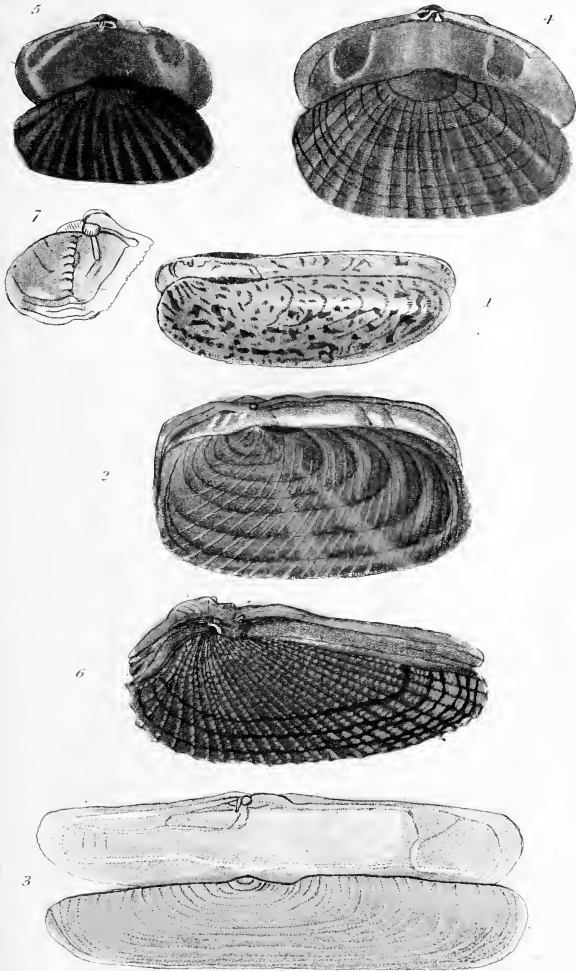




1. *Mya truncata*, Lam. 2. *Lutraria elliptica*, Lam. 3. *Anatina hispidula*. 4. *Glycymeris siliqua*, L. taken from an unpublished drawing by Mons. Audouin. 5. Joint of the Shell of the *Panopaea abbreviata*, Lam. 6. *Byssomia phaladis*, Mull. 7. *Hiatella arctica*, Fabr. Bosc. 8. *Solen vagina*, Lam. 9. *Sanguinolitaria livida*, Lam. 10. *Psammiothena candida*, Lam.



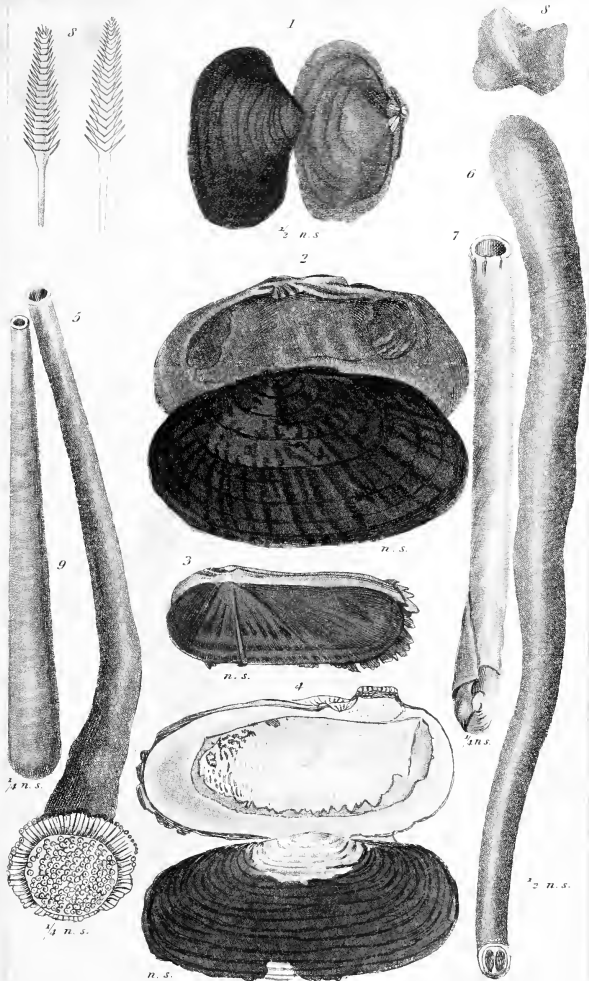
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1. *Solen costellus*. Chem. 2. *Solen strigilatus*. Chem. 3. *Solen lequinen*. Chem. 4. *Psammobia virgata*. Lam. 5. *Psammothea violacea*. Lam. 6. *Pholas costata*. L. 7. *Pholas crispata*. L.

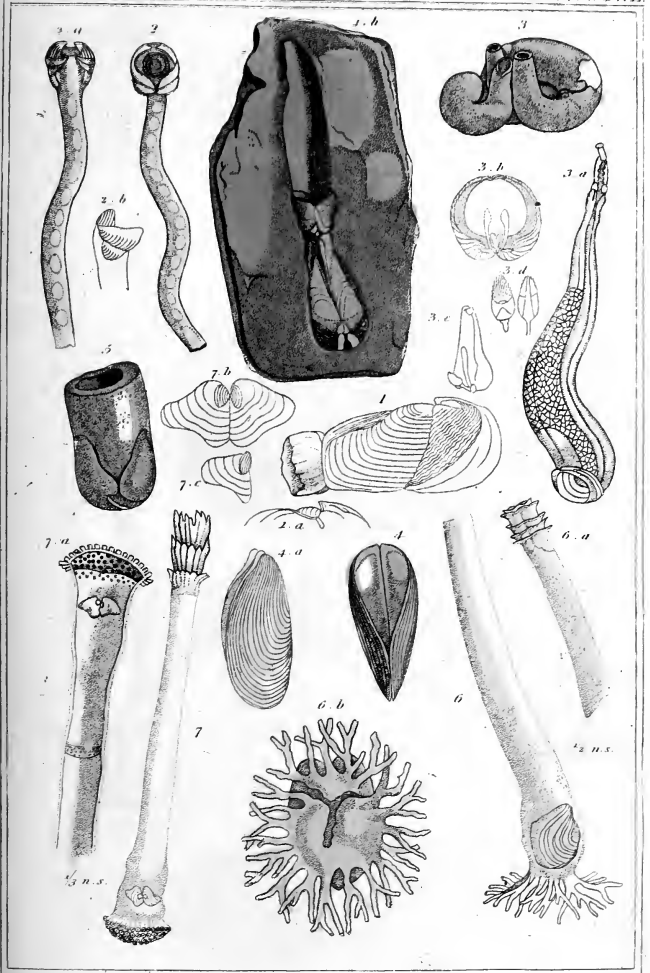


FIG. 1. (a) Anterior view of the thorax and abdomen. (b) Lateral view of the thorax and abdomen. (c) Posterior view of the thorax and abdomen. (d) Anterior view of the pelvis. (e) Lateral view of the pelvis. (f) Posterior view of the pelvis.

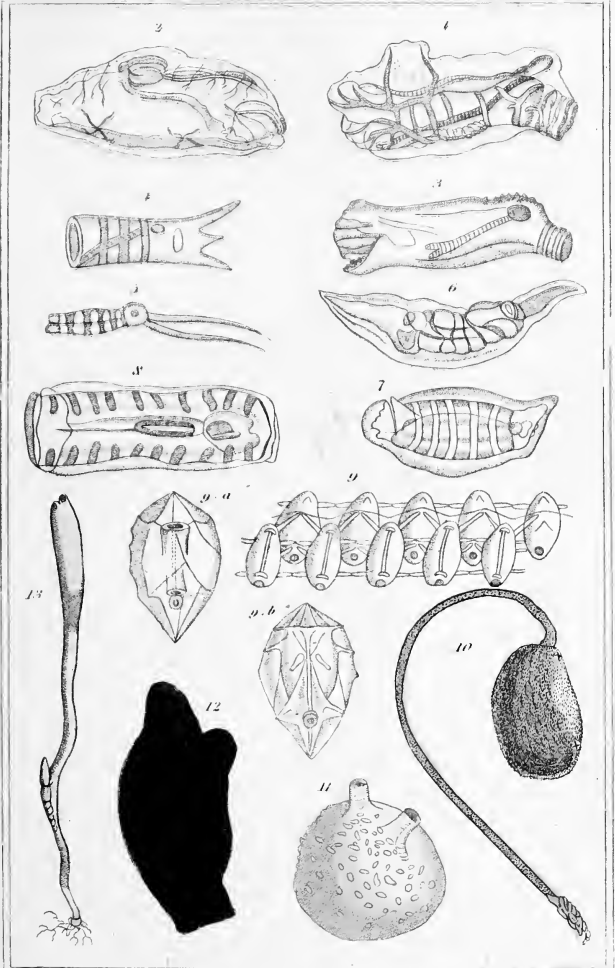


1. *Sanguinolaria rugosa*. 2. *Sanguinolaria occidentalis* Lam. 3. *Solenya australis* Lam. 4. *Glycymeris incrassata* Chem. or Lam. 5. *Aspergillum javanum* Chem. 6. *Fistulana corniferus* Lam. 7. *Clavagella tibialis* Lam. 8. *Teredo Palmulatus*. 9. *Gastrochaena clava*.



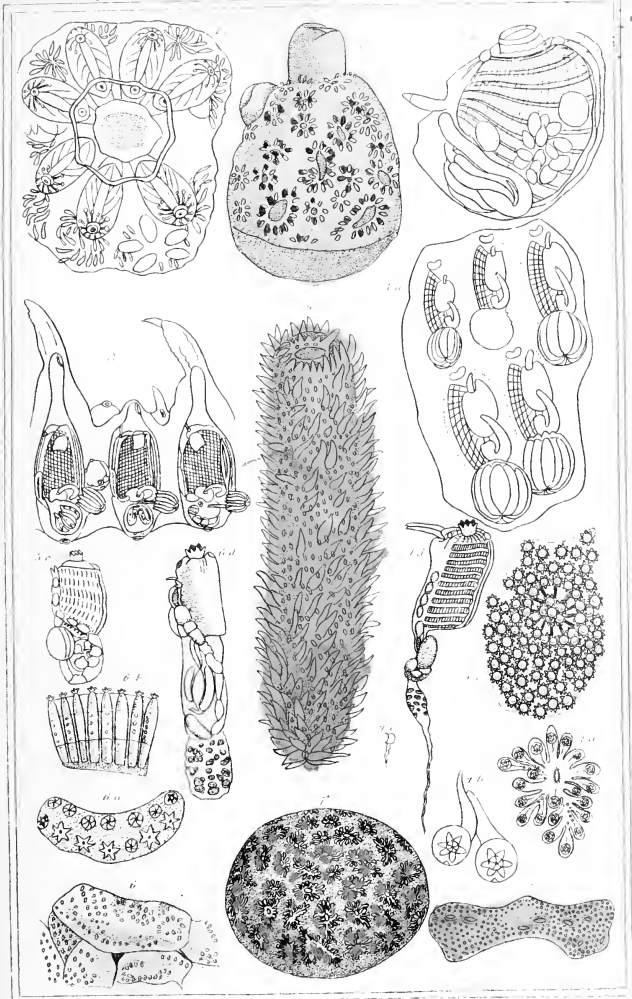


1. *Pholas striata*. Lam. 2. *Teredo navalis*. L. 3. *Fistulana gregata*. Lam. 4. *Gastrochama cuneiformis*. Lam. 5. *Teredina personata*. Lam. 6. *Clavagella corvata*. Desh. 7. *Aspergillum vaginiferum*. Lam. Savigny.

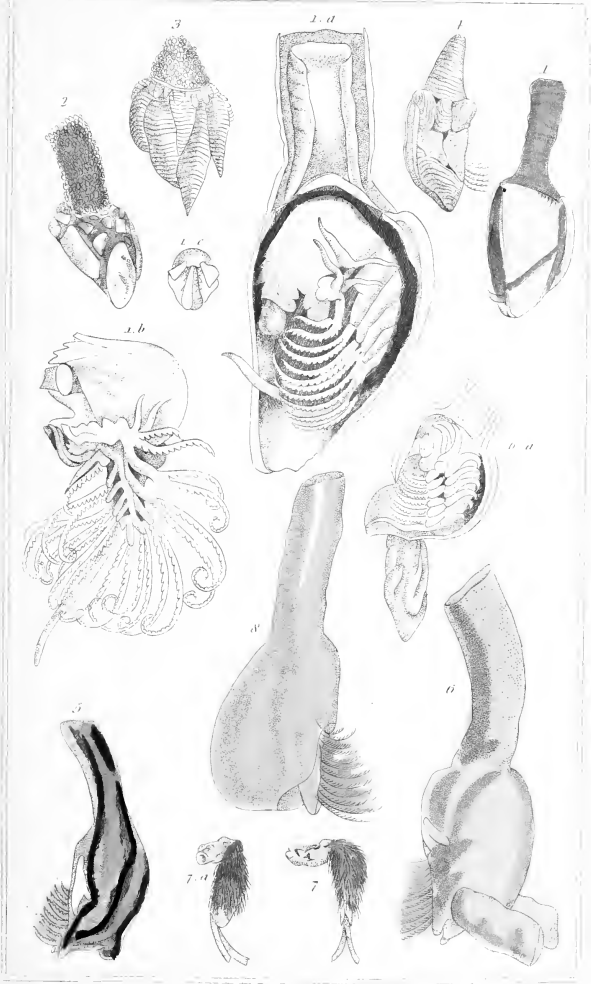


1. *Thalia cristata*, Cav. 2. *Salpa scutigera*, Cav. 3. *Salpa infundibuliformis*. 4. *Salpa tricuspis*, Quey & Goyen. 5. *Salpa longicauda*, Quey & Goyen. 6. *Salpa fusiformis*, Cav. 7. *Salpa zonaria* Bl. 8. *Salpa cylindrica*, Cav. 9. *Salpa pyramidalis*, Quey & Goyen. 10. *Bolitaenia ovifera* Savign. 11. *Cyathia nemus*, Sav. 12. *Phallusia nigra*, Sav. 13. *Clavellina borealis*, Sav.

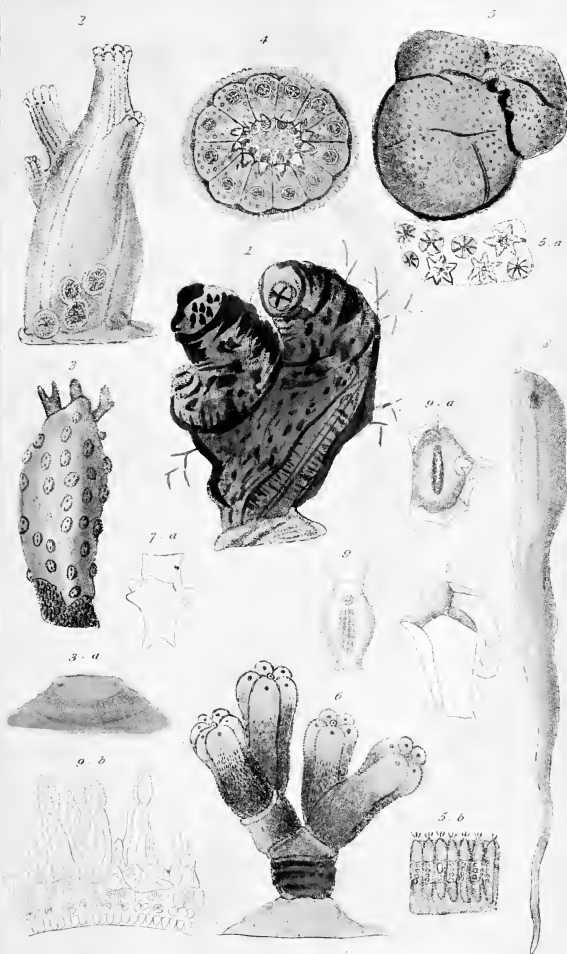
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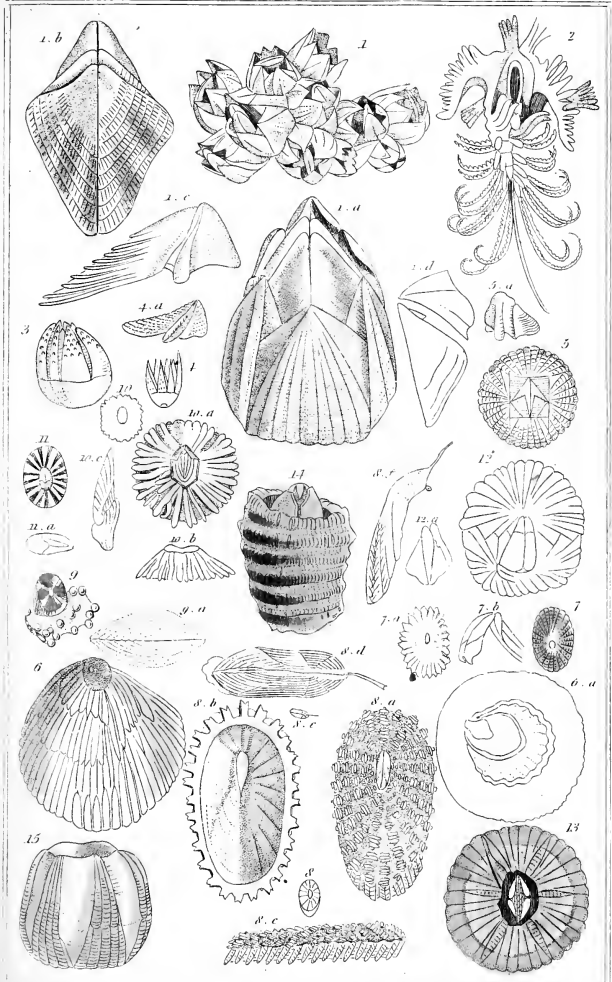
1. *Barryllus polycedrus* Kn. 2. *Pyrosoma caelum* Gray et Gurn. 3. *Detonula* & the *Pyrosoma* associated with *Lesueur*. 4. *Polydora* *constellata* Kn. 5. *Fucellina hospitalium* Set. 6. *Aphidium* *lebatum* Set.



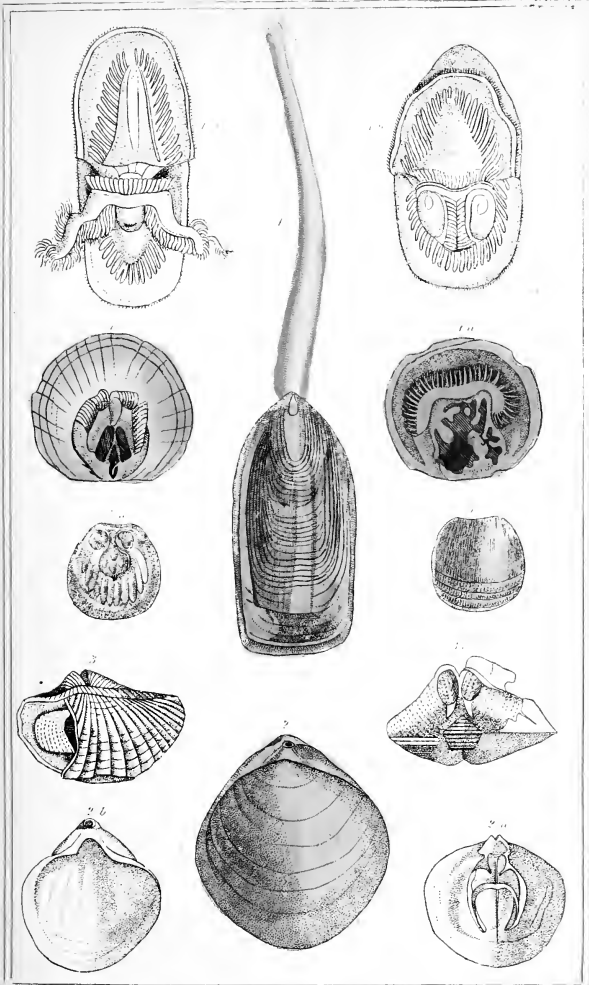
1. *Anatifa hevis*. Lam. 2. *Pollicipes cornucopia*. Lam. 3. *Pollicipes nitella*. Lam. 4. *Pollicipes scalpellum*. Lam. 5. *Gueras vittata*. Leach. 6. *Otion Cuvierii*. Leach. 7. *Tetralesmis hirsutus*. Gw. 8. *Triton (Alepis Bang.) fusciculatus*. Lesson



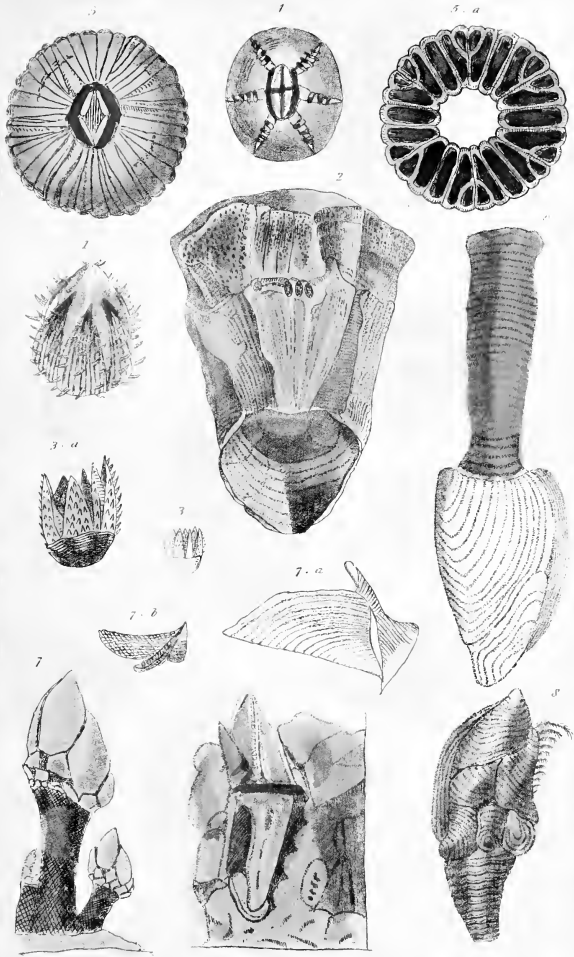
1. *Ascidia microscomus*. 2. *Ascidia intestinalis*. 3. *Distoma variolatus*. 4. *Botrylla stellatus*. Desm.
 5. *Synoicum ficus*. Ellis. 6. *Synoicum turgens*. Desm. 7. *Salpa polymorpha*. Cuv. & Bern. 8. *Salpa firoides*. 9. *Salpa bicorns*. Chemiso



1 *Balanus ovalaris*. Lam. 2. *banal* of the *Balanus sulcatus*. Lam. 3. *Acasta spinosula*. Besh. *Acasta Menlaqui*. Leach. 5. *Cornia radiata*. Bl. 6. *Asemus porosus*. Lam. Cav. 7. *Pyrgonia cancellata*. Leach. 8. The same from a drawing by M. Savigny. 9. *Circusia spinosula*. Leach. 10. *Chthamalus stellatus*. Pbi. 11. The same from a drawing by Blainville. 12. *Delthosia stoecevii*. Ranzani. 13. *Coronula belmaris*. Lam. 14. *Tuberculata balnearum*. Lam. 15. *Diadema* (*Coronula*). *Diadema*. Lam.

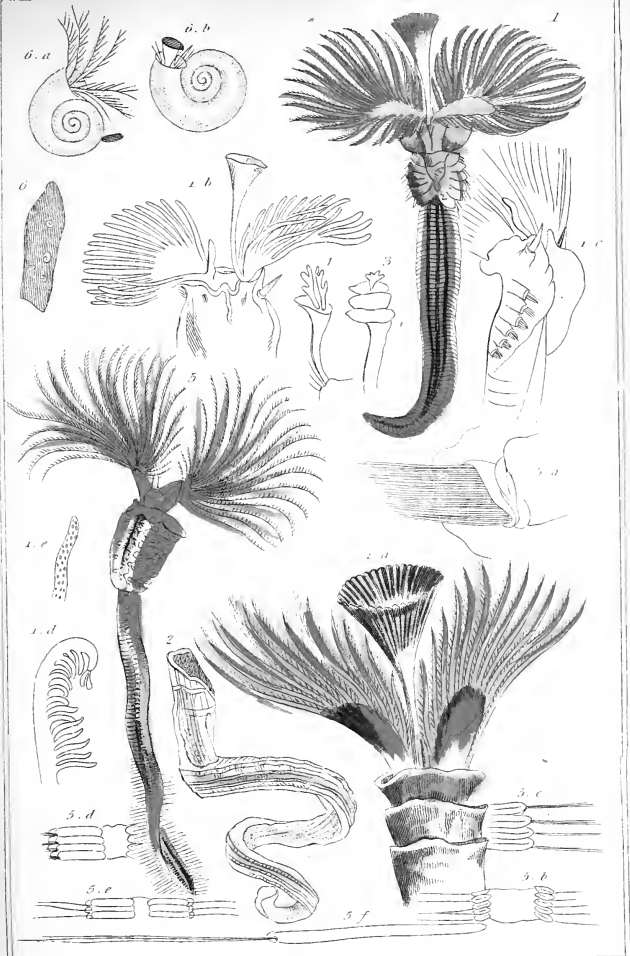


1. *Lingula anatina*, Tur. 2. *Terebratula Gondichaudii*, Vol. Col. Mus. 3. *Spurder trigonatus*, Sw. 4. *Orbicula luvigata* Bl. 5. *Crama personata*, Lam.



1. *Balanus spinosus* 2. *Balanus gigas* 3. *Balanus spongites*. 4. *Coronula testudinaria* 5. *Coronula vulnarum* 6. *Pentalaps larva* Bl. 7. *Pentalaps pollicipes* Bl. 8. *Polytepas vulgaris* Bl. 9. *Polytepas vulgaris* Bl.

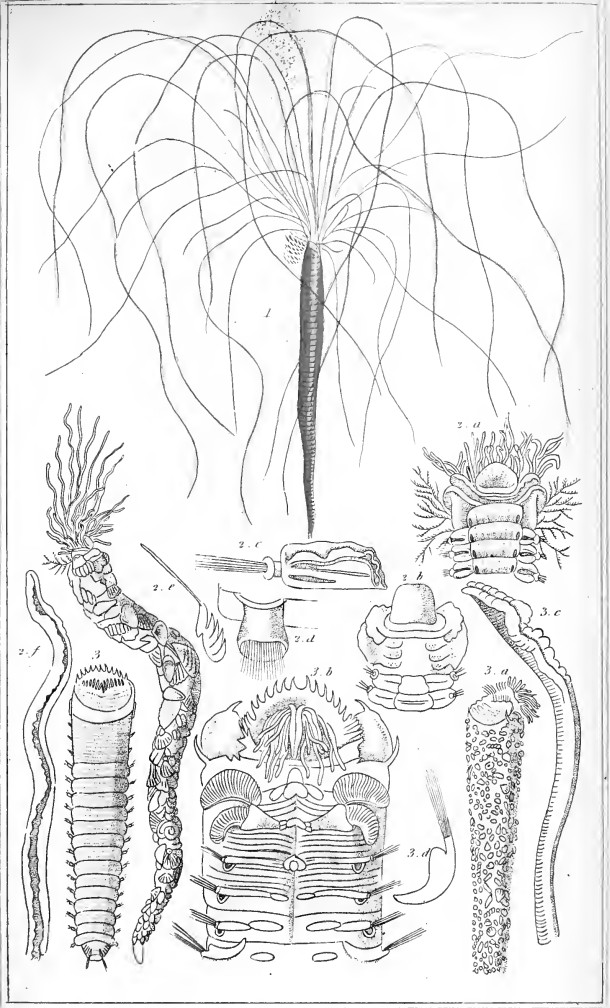




1. *Serpula contortuplicata*. tw 2. *Serpula costata*: Lam 3. The Opercula of the *Serpula setata* (w. abilly) 4. The Opercula of the *Serpula bicornis* (w. abilly) 5. *Sabella protuberans*. tw. 6. *Spirochis nautileoides* Lam

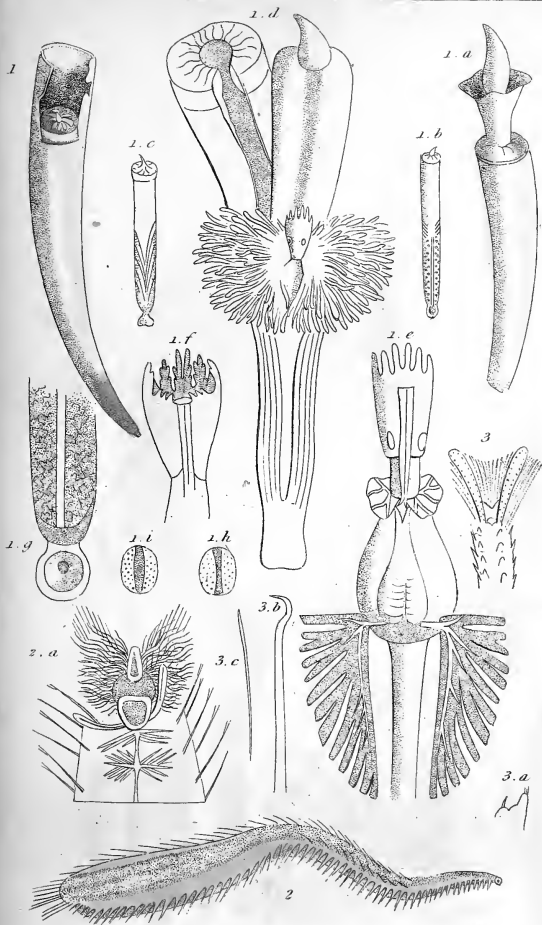
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1. *Terebella variabilis*. Risso. 2. *Terebella medusa*. Sav.

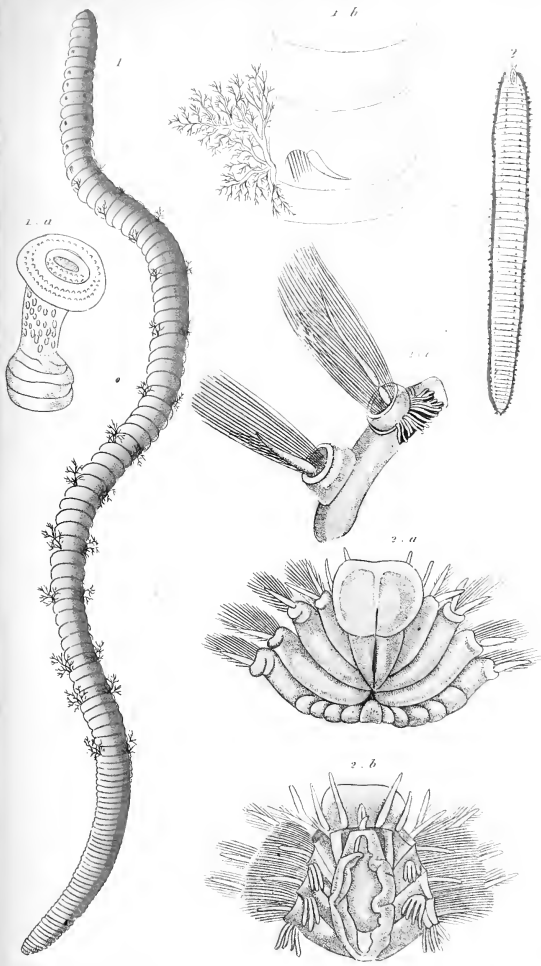
3. *Amphitrite aegyptia*. Sav.



1. *Dentalium entalis*. Lin. 2. *Siphostoma diplochaitos*. Otv.

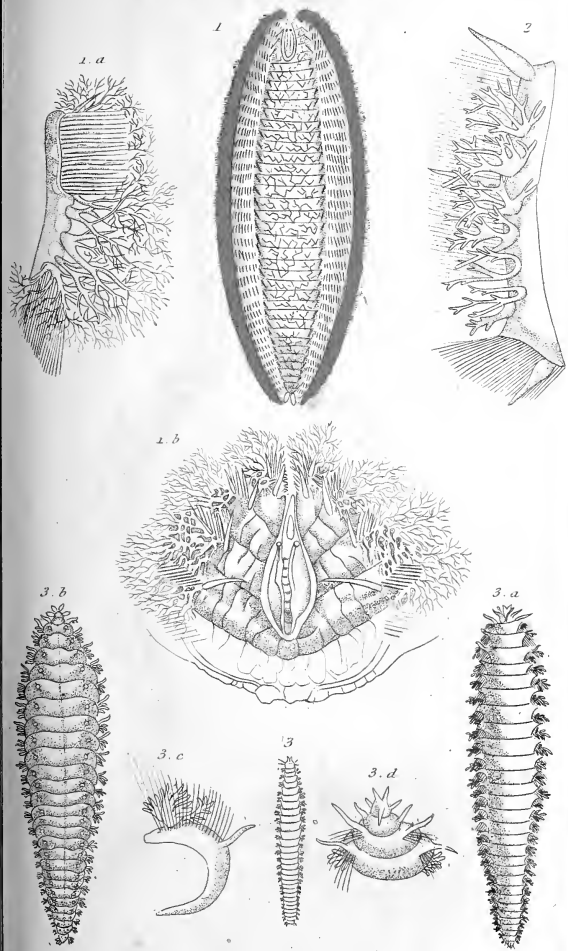
3. Anatomical details of the *Siphostoma uncinata*. Audouin & M'Clintock.





1. *Arenicola piscatorum*, Sw. 2 *Pleyone alexonia*, Sav

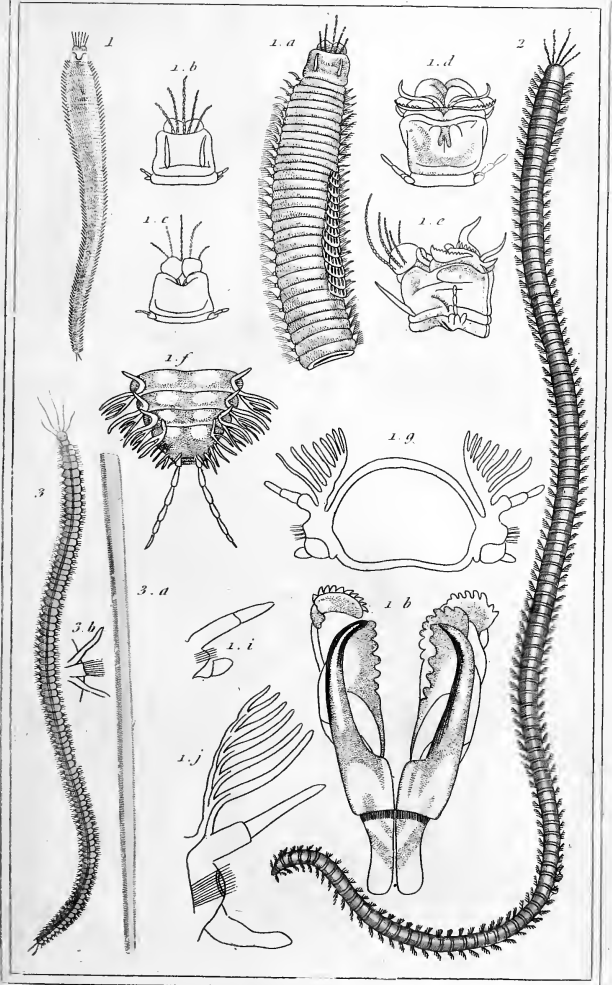




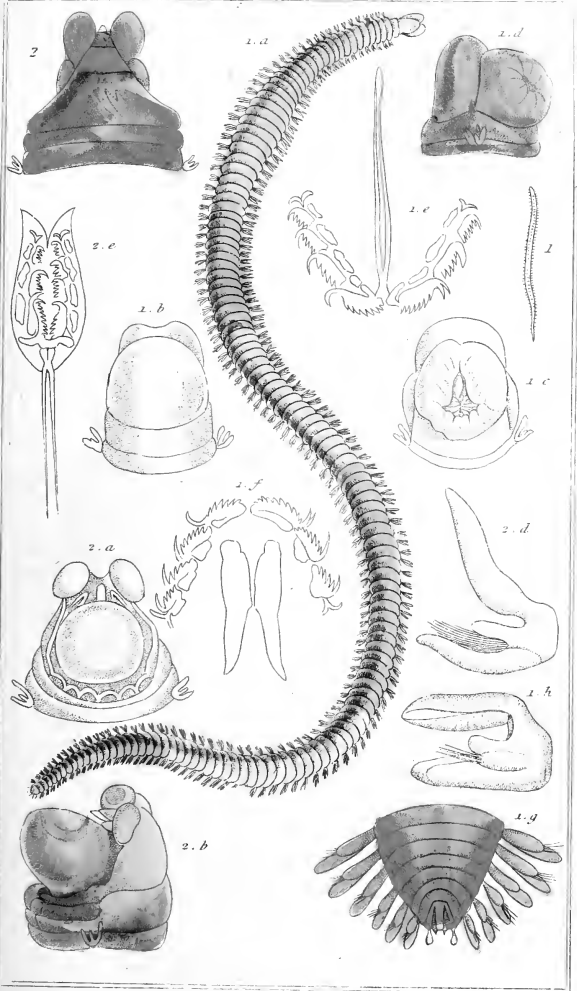
1. *Euphrosine laureata*. Sav. Cuv. 2. Branchiae of the *Euphrosine mirrossa*. Sav.

3. *Hipponoe Gaulichaudii*. Aud. Cuv.



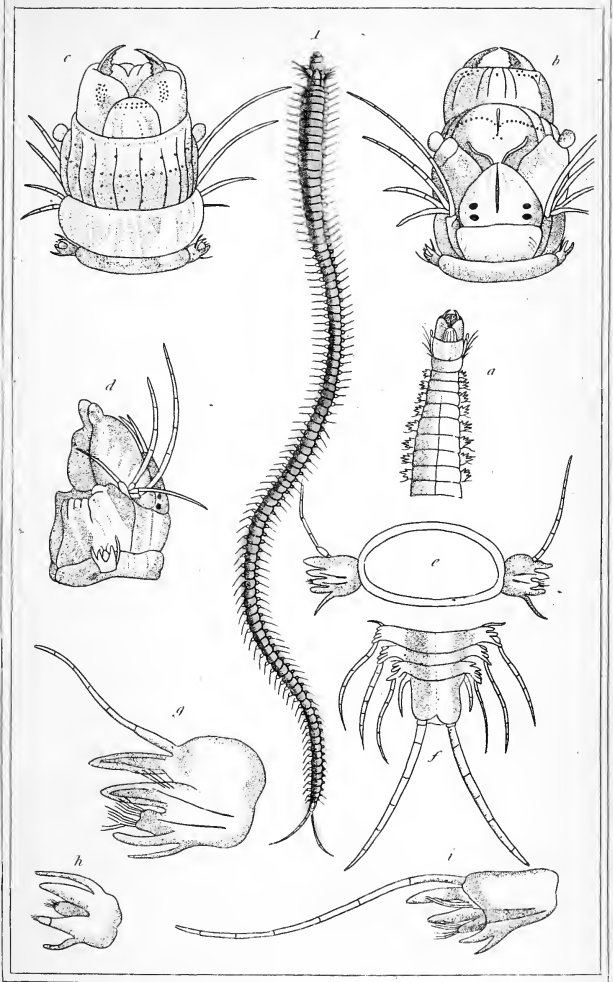


1 *Eunice (Lodice) antennata*, Savigny. 2. *Eunice sanguinea*, Lamarck, *Notas of M^r Cuvier*.
 3. *Eunice tubicola*, Muller.



1. *Otome lucida*. Sav. 2. *Aglaura fulgida*. Sav.





Nereis nuntia Savigny.

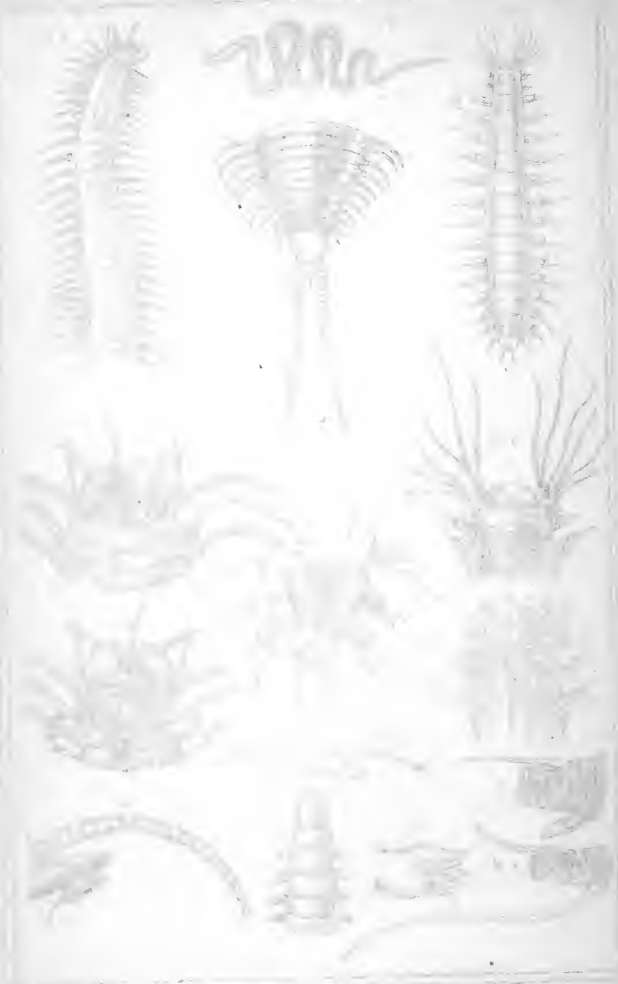
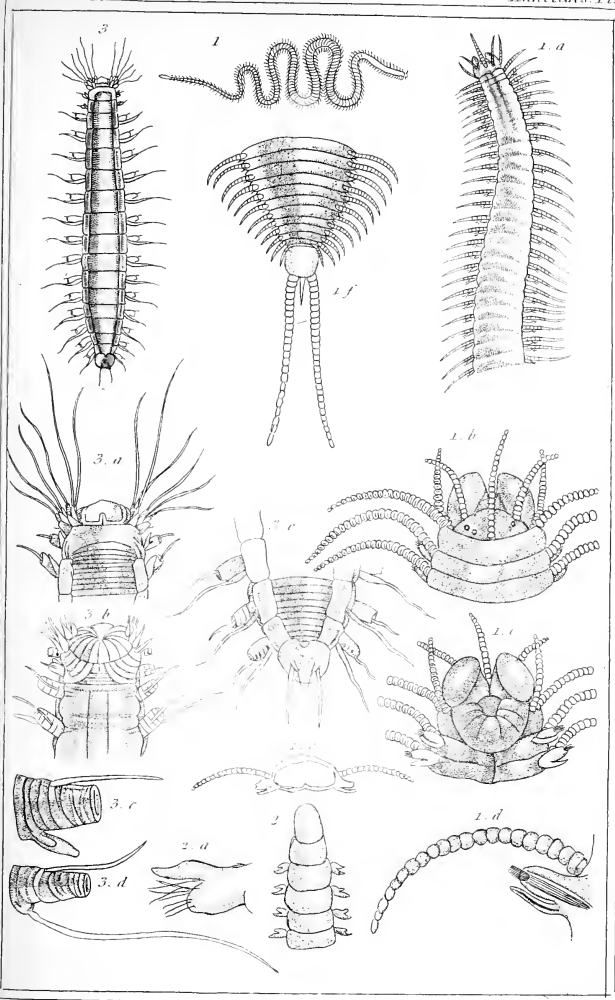
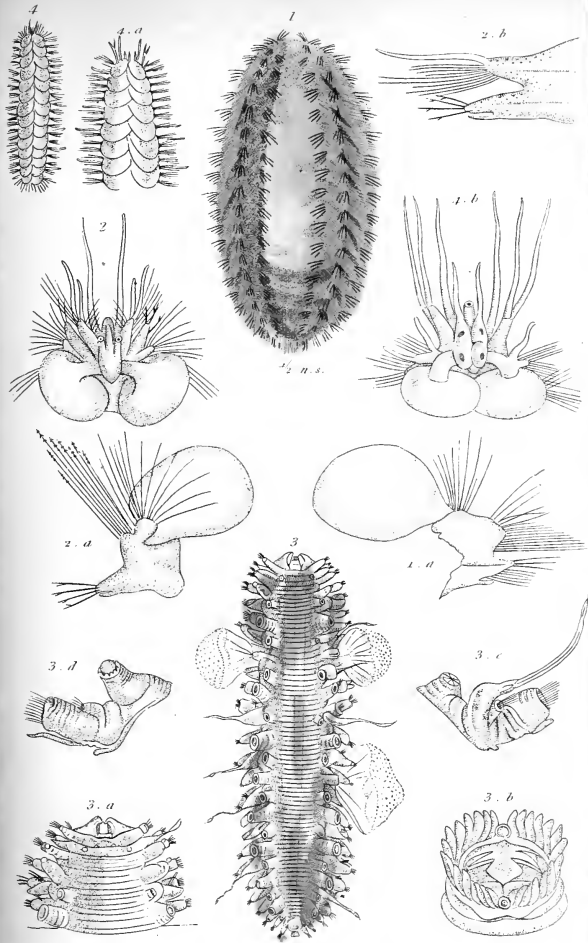


Fig. 1. *Hydra* (Linn.)
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 Fig. 79. *Hydra* (Linn.)
 Fig. 80. *Hydra* (Linn.)
 Fig. 81. *Hydra* (Linn.)
 Fig. 82. *Hydra* (Linn.)
 Fig. 83. *Hydra* (Linn.)
 Fig. 84. *Hydra* (Linn.)
 Fig. 85. *Hydra* (Linn.)
 Fig. 86. *Hydra* (Linn.)
 Fig. 87. *Hydra* (Linn.)
 Fig. 88. *Hydra* (Linn.)
 Fig. 89. *Hydra* (Linn.)
 Fig. 90. *Hydra* (Linn.)
 Fig. 91. *Hydra* (Linn.)
 Fig. 92. *Hydra* (Linn.)
 Fig. 93. *Hydra* (Linn.)
 Fig. 94. *Hydra* (Linn.)
 Fig. 95. *Hydra* (Linn.)
 Fig. 96. *Hydra* (Linn.)
 Fig. 97. *Hydra* (Linn.)
 Fig. 98. *Hydra* (Linn.)
 Fig. 99. *Hydra* (Linn.)
 Fig. 100. *Hydra* (Linn.)



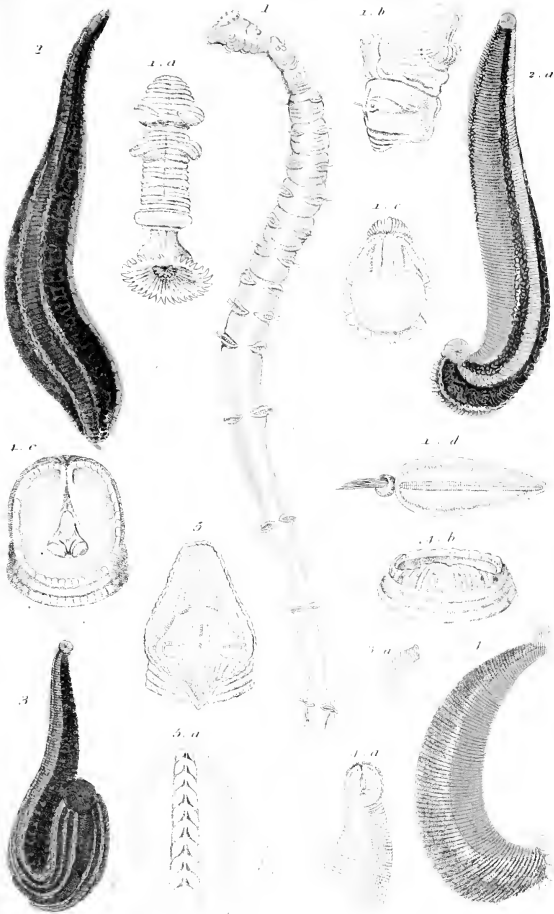
1. *Syllis monilaris* Savigny. 2. *Lombrinera trichopygi* Edwards.

3. *Hesiono splendida* Savigny.



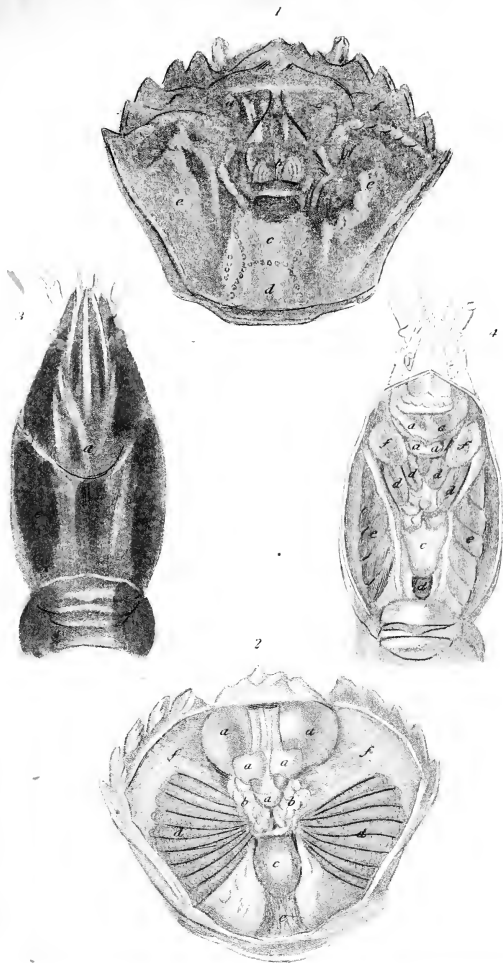
1. *Aphrodita aculeata*. Buxtor. 2. Anatomical details of the *Aphrodita hystrix*. Sav.

3. *Polynoë impatiens*. Sav. 4. *Polynoë levis*. Edw.

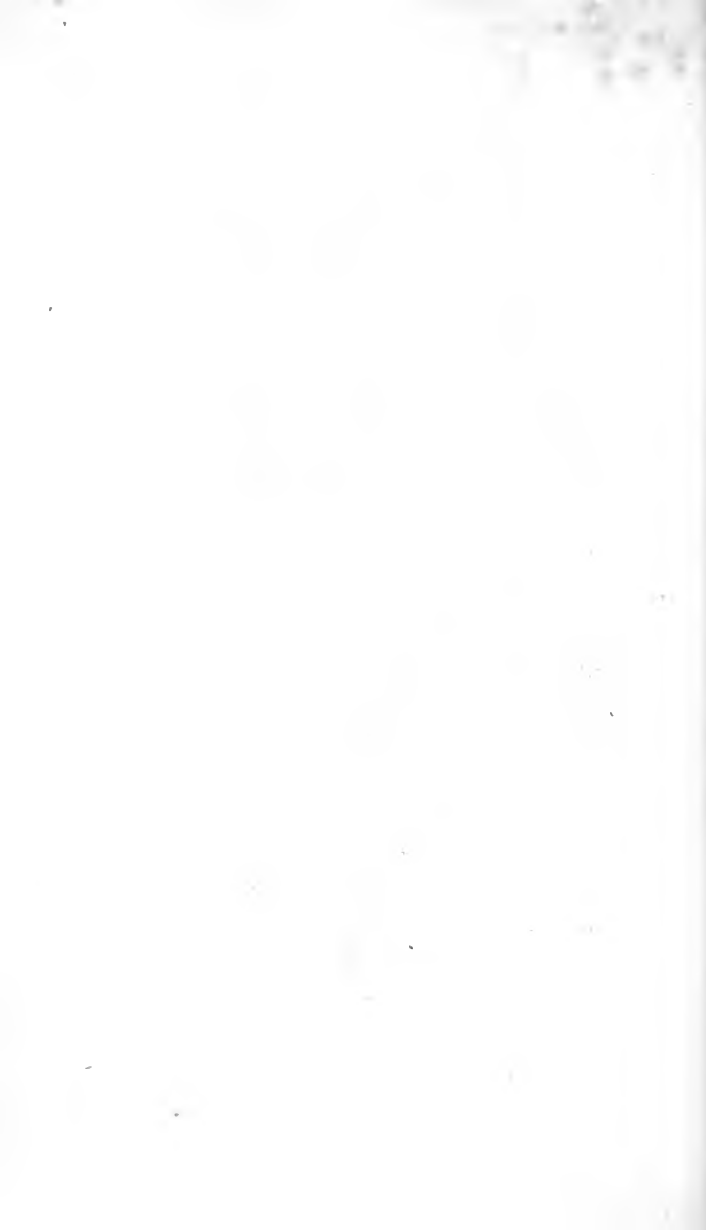


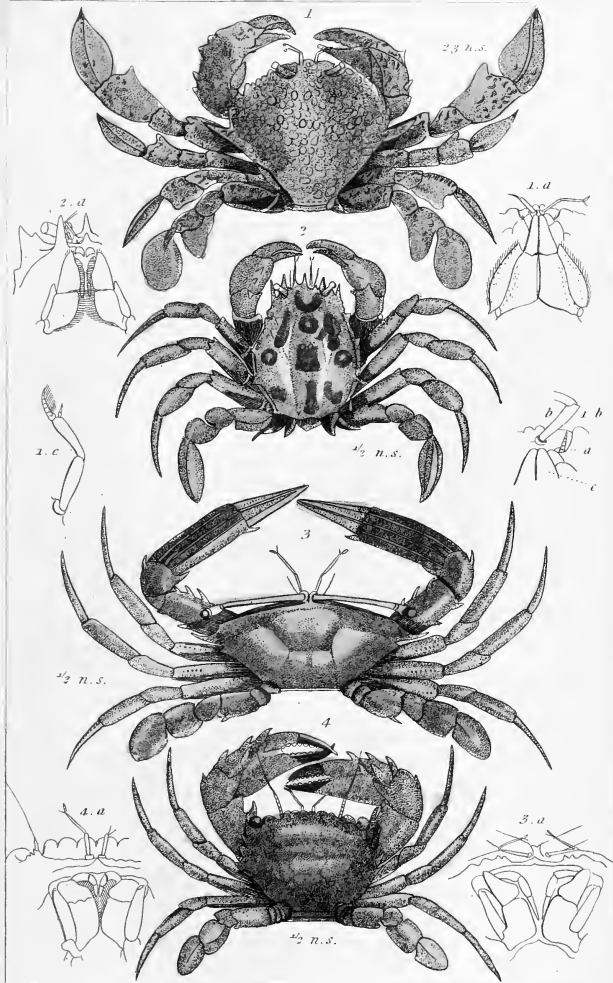
1. *Clymene amphistoma* Sav. 2. *Sanguisuga officinalis* Sav. 3. *Sanguisuga medicinalis* Lin. 4. *Bdella ulotica* Sav. 5. Mouth of the *Hermopis sanguisorba* Lin.





DISPOSITION OF THE VISCERA IN THE DECAPODOUS CRUSTACEA.





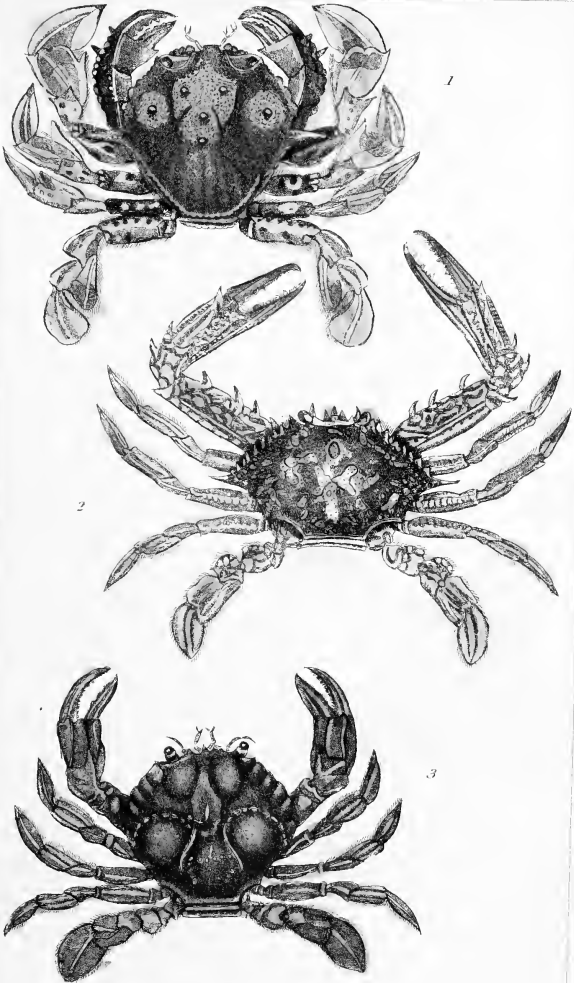
1. *Matuta Peronii* Leach.

2. *Orythia mamillaris* Fabr.

3. *Podophthalmus vigil* Latr.

4. *Thalamites Albuca* Latr.





1. *Mutata victor*. Eib. 2. *Cancer hastata*. Herbst.

3. *Polybrus Henslowii* Lach.

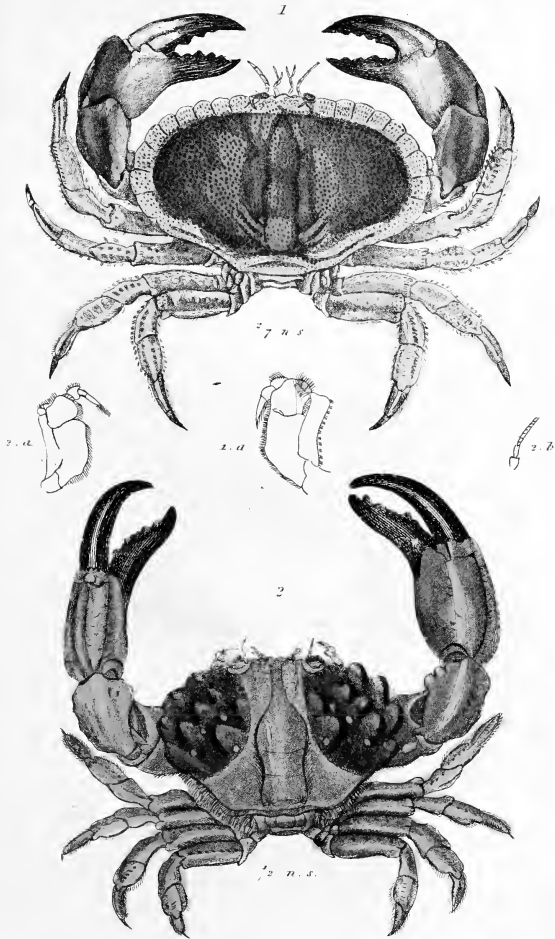




1. *Cancer puber*. L. male. 2. *Portunus marmoratus*. Leach.

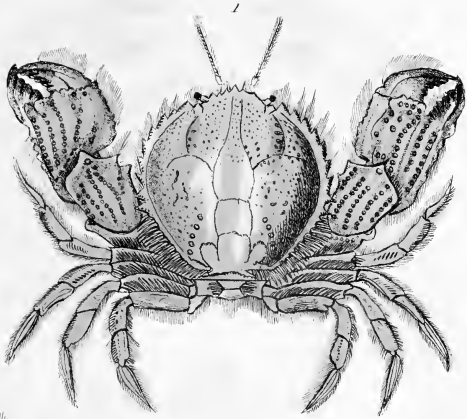
3. *Portunus variolatus*. Leach.





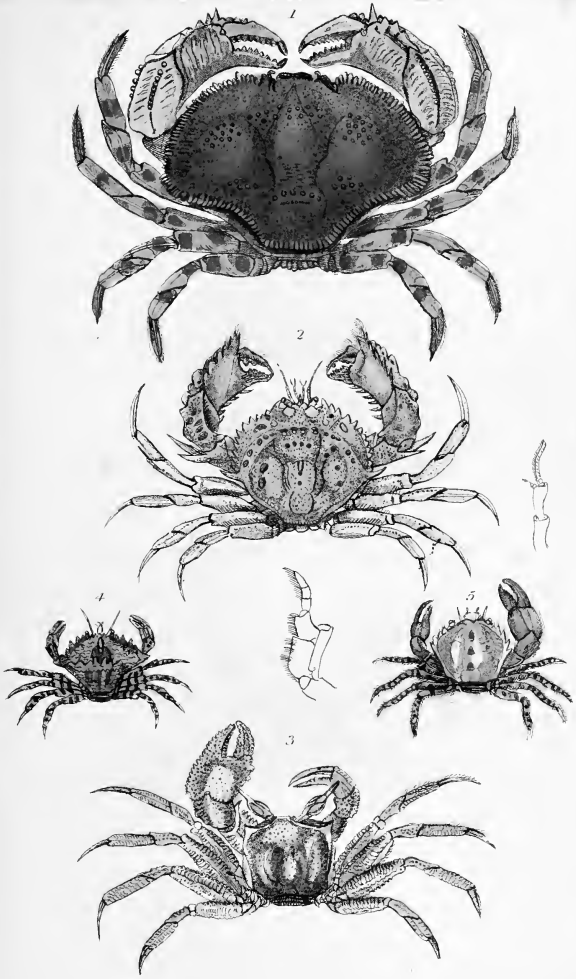
1. *Cancer pagurus* L. 2. *Xantho floridulus* L.





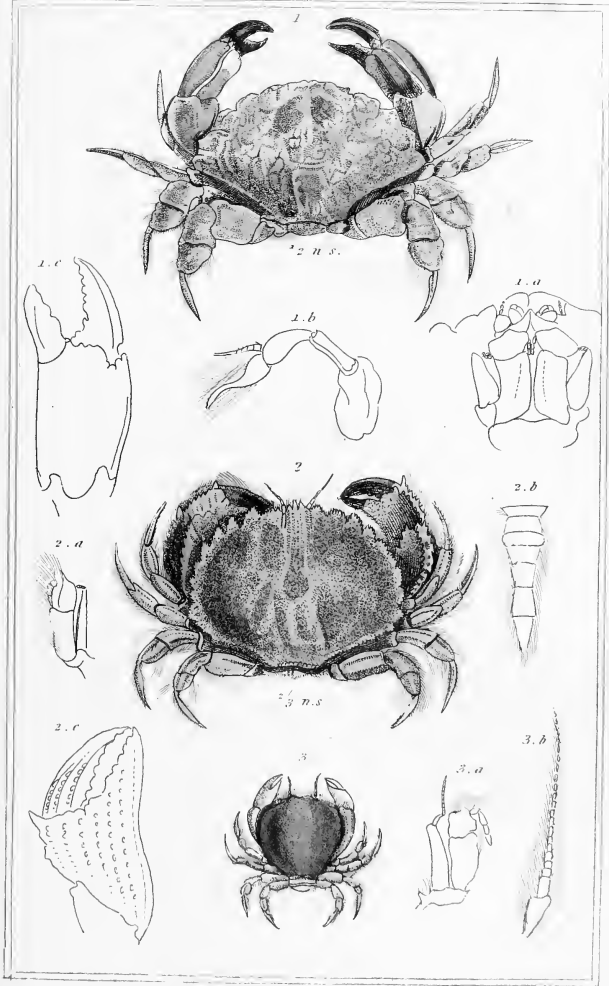
1 *Atelecyclus septendentatus*, *Walt. Leach*. 2 *Cancer variegata* *L.*





1. *Hepatus fasciatus*. Latr. 2. *Mursia cristata* Desm. 3. *Ocypode ceratophthalmus*. Fih.
 4. *Pirimela denticulata*. Leach. 5. *Pilumnus hirtellus*. Leach.



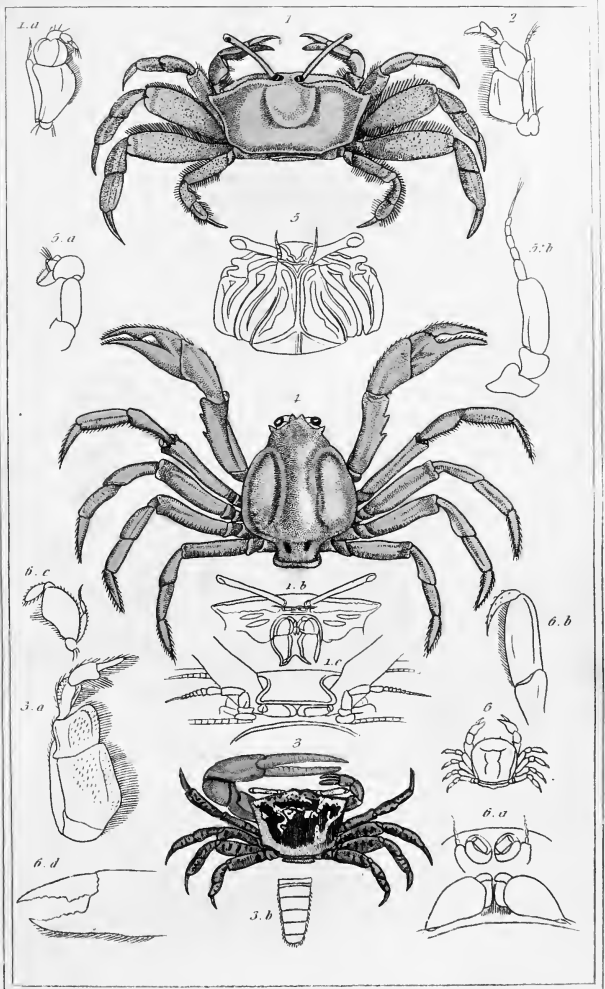


1 *Cancer rhizophora*, Edr. 2 *Atelocyclus erientatus*, Desm

3. *Thia polita*, Leach

London G. Henderson 2 Phil. Batley.





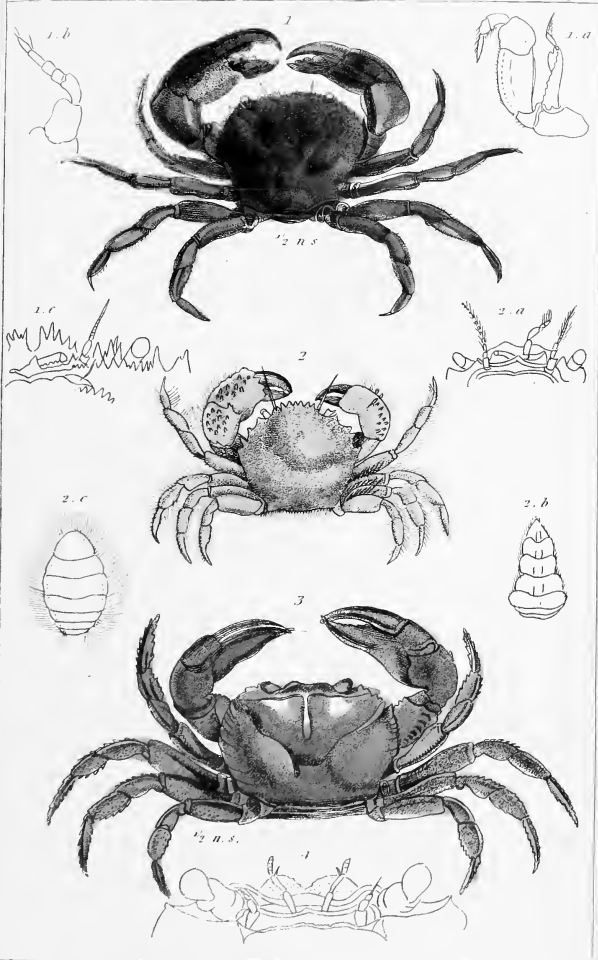
1. *Macrophthalmus parvimanus*. Latr. 2. *Gonoplax rhomboides*. Latr. 3. *Gelasimus chlorophthalmus*. Latr. 4. *Mictyeris longicaupus*. Latr. 5. Anatomical details of the *Mictyeris subvatus*. Aud. 6. *Pinnotheres villosulus*. Guér.



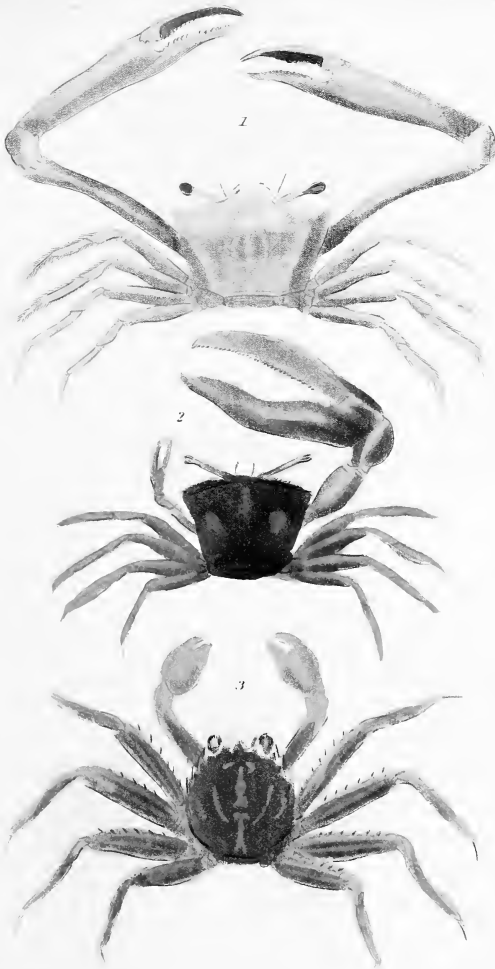
CRAB

CRAB

CRAB



1. *Eriphia la sinuata* Latr. 2. *Filicinus aculeatus* Edw. 3. *Thelphusa indica* Latr.
 4. Fore part of the *Thelphusa fluvialis* Latr



1. *Cancer rhomboides*. Lin 2. *Gelasimus merionis*. Kob
3. *Plagusia clavimana* Lat



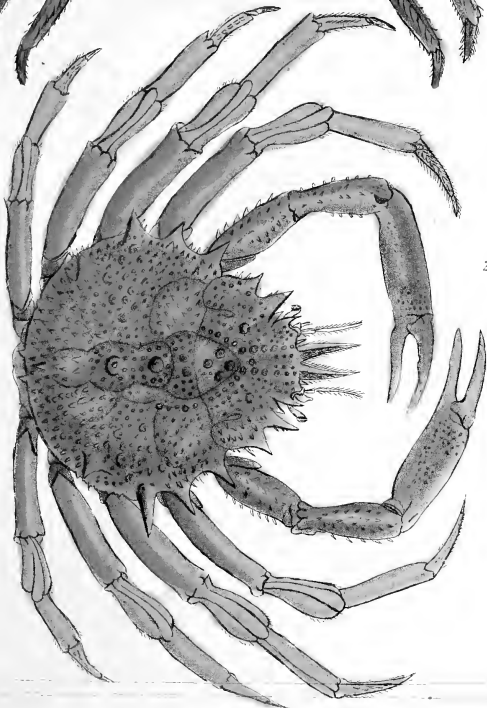
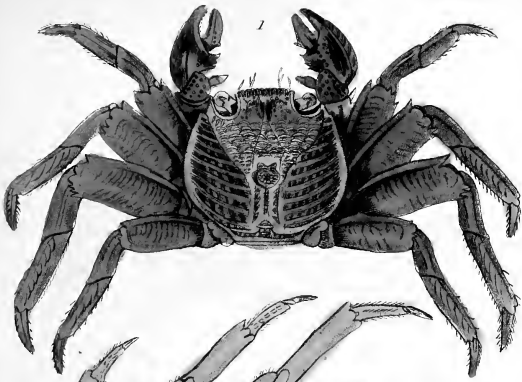
PLATE I

THE CRAB



1. *Thelphusa fluviatilis* Latr. with anatomical details.

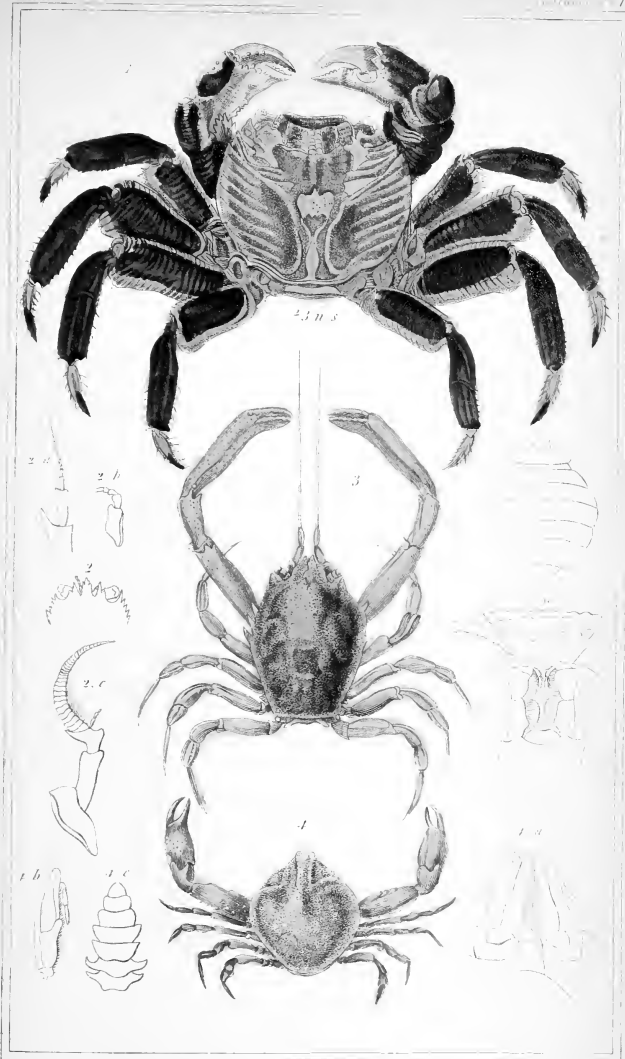




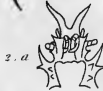
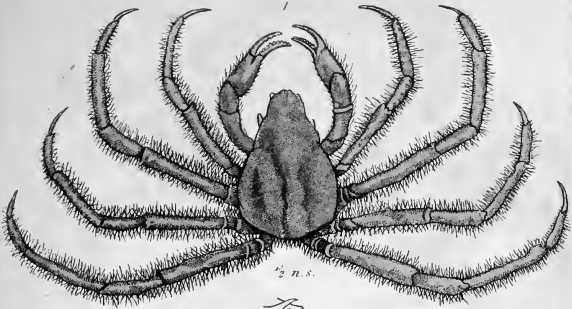
1 *Grapsus pictus*. Lam. 2. *Mata squinado* Herbst

London, G. Henderson. 2. Chl. Bailey





1. *Grapsus variegatus*, Latr. The variegated Crab-fish; 2. The anatomical peculiarities of the Crab-Fish *Flaminia*; 3. *Corystes personatus*, Herbst. The Masked Crab; 4. *Leucosia urania* Herbst. The Crab-Leucosia



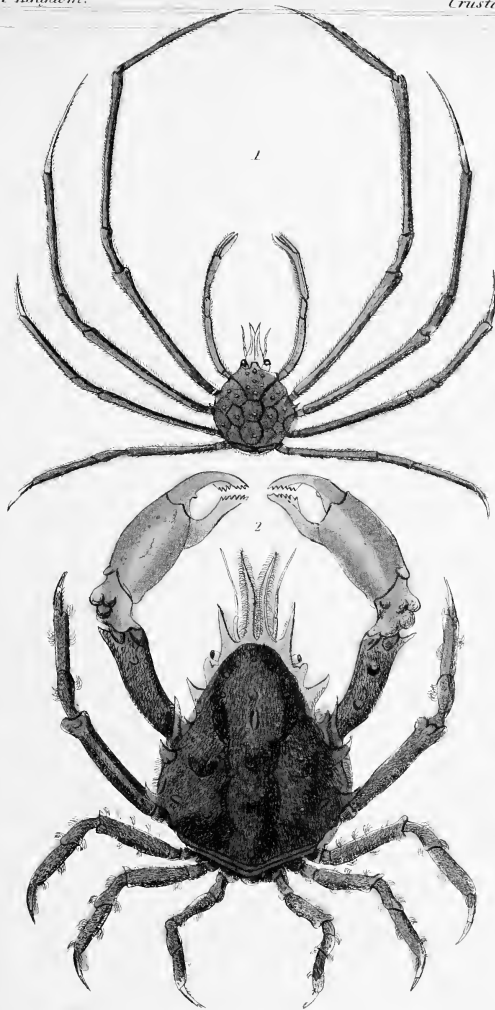
1. *Camponotia retuja*, Latr. 2. *Halimurus artes*, Latr.

3. *Libinia spinosa*, Al. Edw.



Callinectes sapidus (Pallas)

PLATE 100

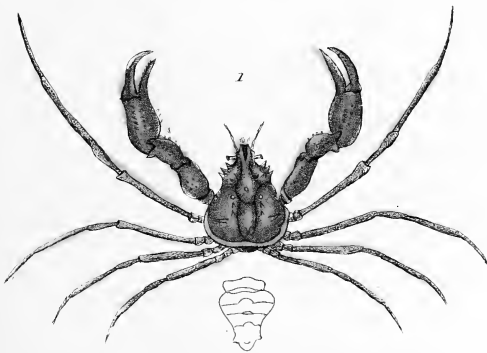
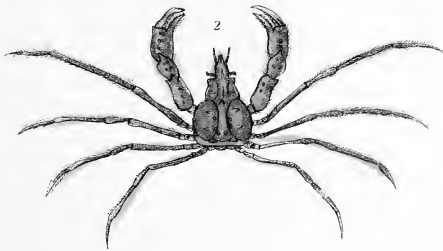
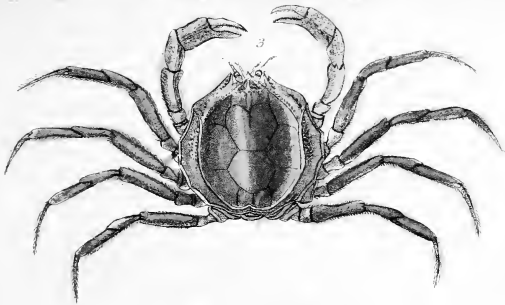


1. *Egeria indica*, Leach. 2. *Pisa tetradon*, Leach.

London, G. Blanderson, 2, Old Bailey.



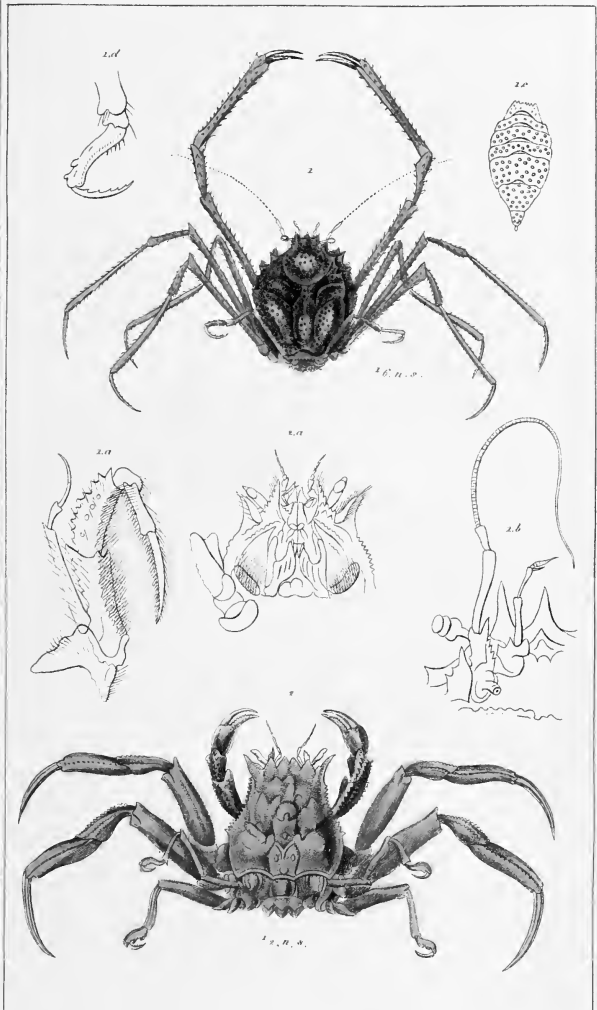
Fig. 1. Crab. - Fig. 2. Crab. - Fig. 3. Crab.



1 *Inachus scorio*. Fab. 2. *Inachus derhynchus*. Leach

3 *Hymenosoma orbicularis*. Latr

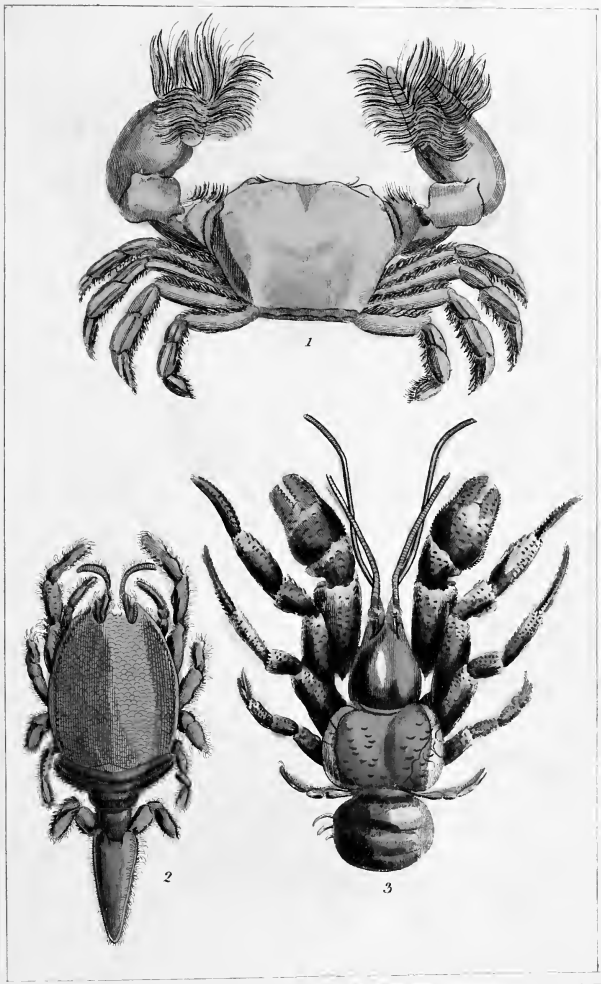




1. Homola.

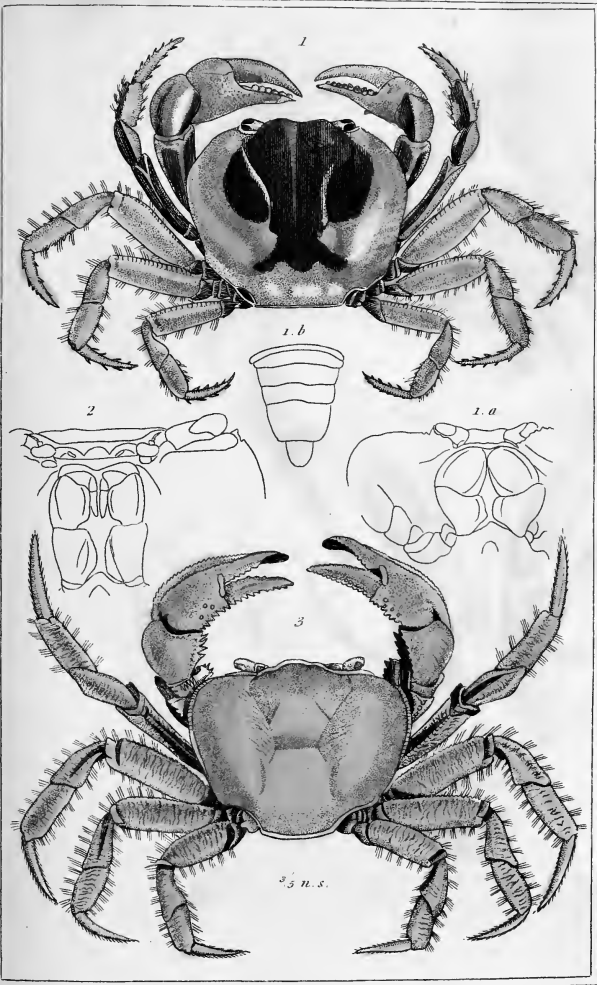
2. Dorippe nodulosa.

London G. Henderson. 2. Old Bailey



1 *Crabsus penicilliger* (The Hairy Fingered Crab) 2 *Romipes testudinarius* (The Australian Crab)
3 *Pagurus laticauda* (The Mauritius Broad Tailed Crab)



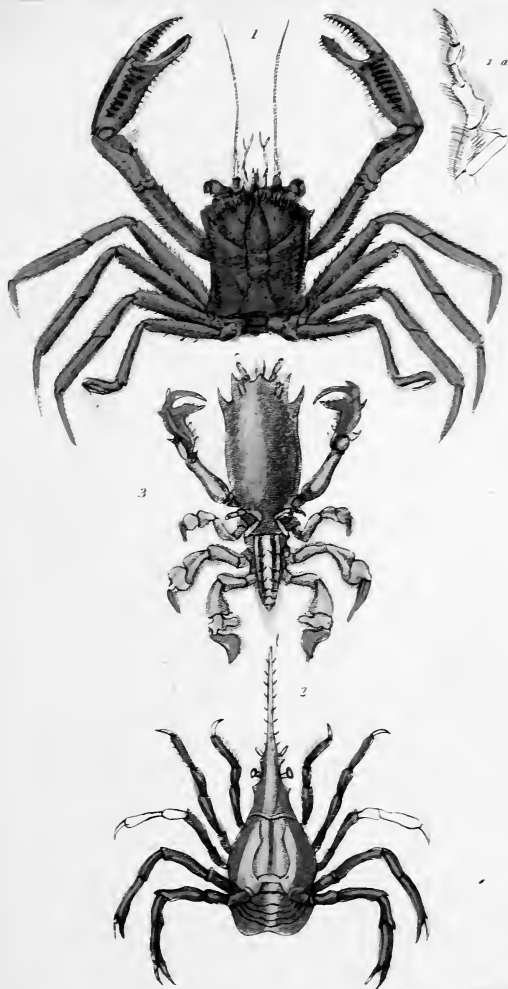


1. *Gecarcinus lateralis*. Fremov. 2. Mouth of the *Cardisoma carnifex*. Latr.

3. *Uca una*. Latr.

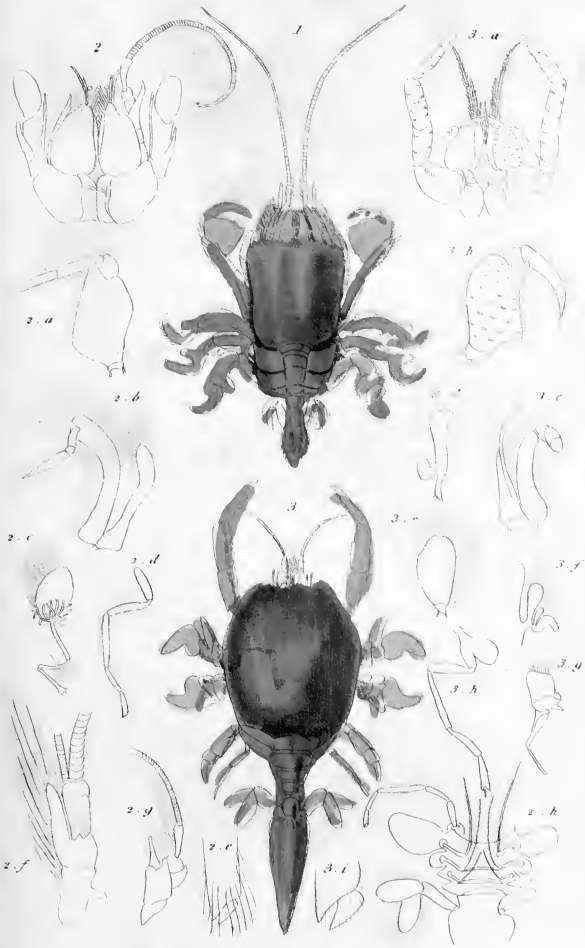


Fig. 1. Dorsal view of the whole crab.
 Fig. 2. Ventral view of the whole crab.
 Fig. 3. Detail of the carapace and legs.



1. *Homola spiniferens*. Leach. 2. *Pactolus Boscii*. Leach.

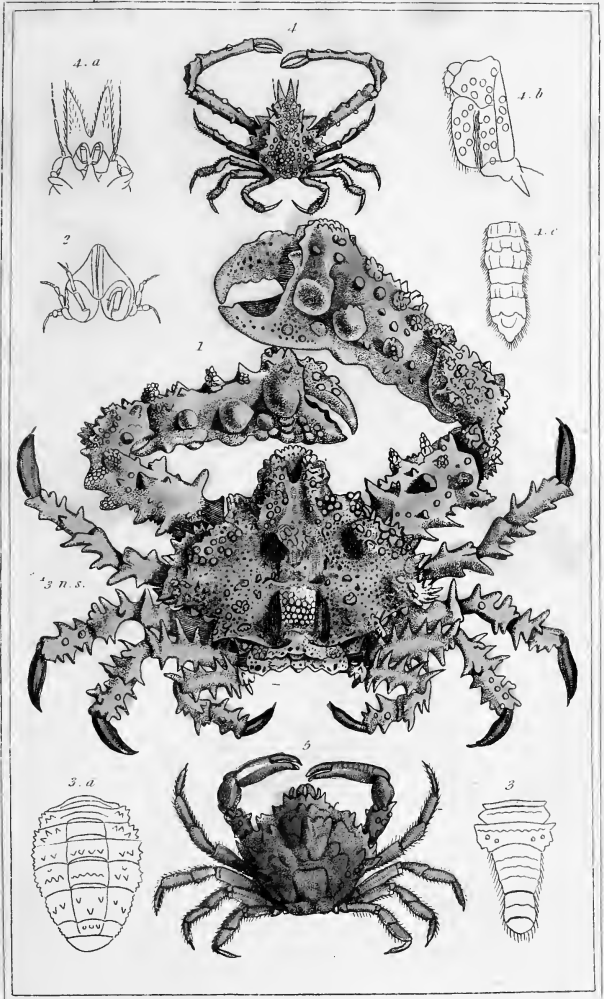
3. *Ranina dorsipes*. Lam.



1. *Albunea gymnistra* Fab. 2. *Hippa emerita* L. 3. *Remipes testudinarius*. Brazilian crab.
 — This Drawing was taken from a specimen obtained from the coast of Brazil.

London: G. Henderson, 2 Old Bailey.





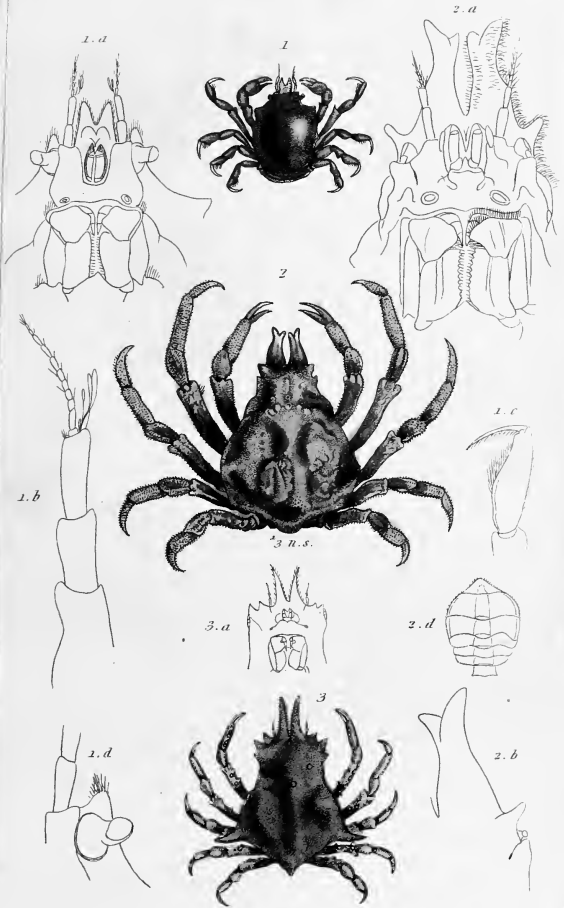
1. *Parthenope horrida*. Fabr. 2. An outline figure of the *Lambrus Massena*. Bow. 3. Anatomy of the *Lambrus Mediterraneus*. Bow. 4. *Erynome aspera*. Leach. 5. *Mithrax spinicinctus*. Latr.

Young Specimen.

London: G. Scudder sculp. 2 Old Bailey.



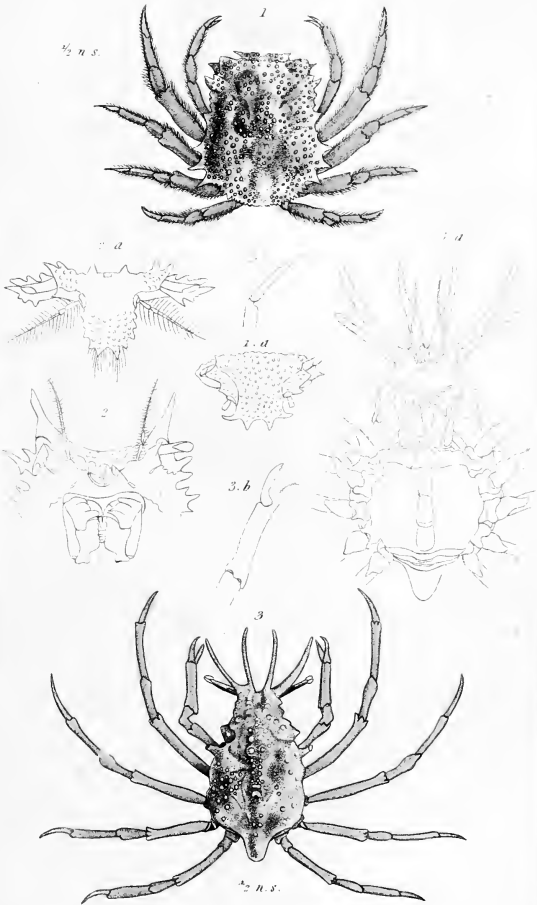
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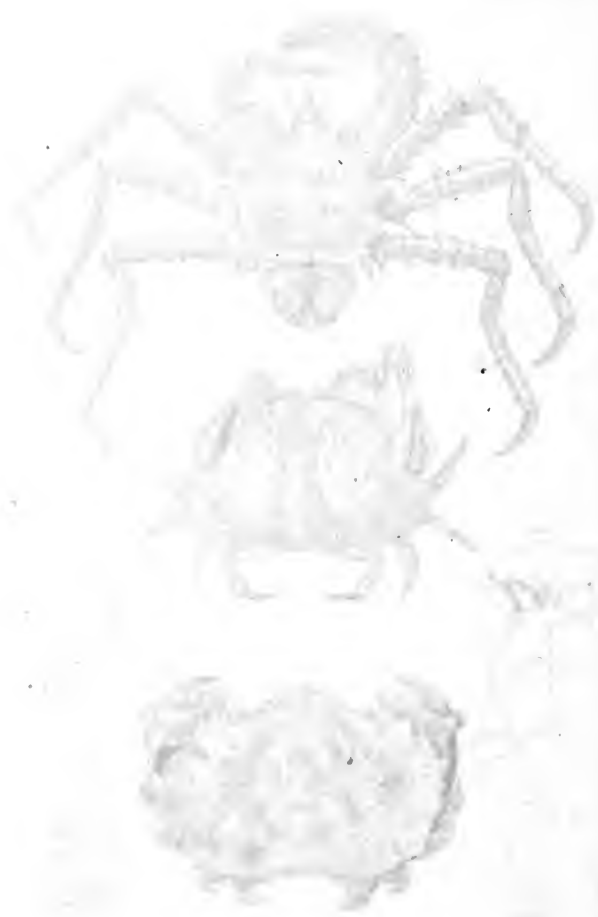
1. *Acanthonyx humulatus* Latr. 2. *Pissa verpulfifera* M. Edw.

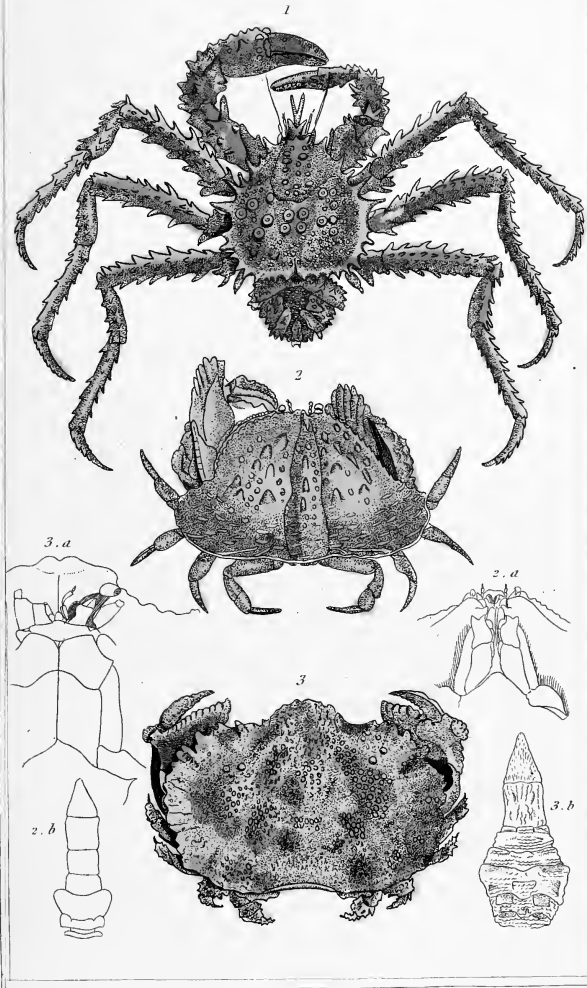
3. *Pericera triepinesa* M. Edw.





1 *Micippe Phyllra*. Leach. Lat. 2. Anatomical details of the *Micippe cristata*. Leach. Lat.
 3. *Stenocionops cervicornis*. Leach. Lat.

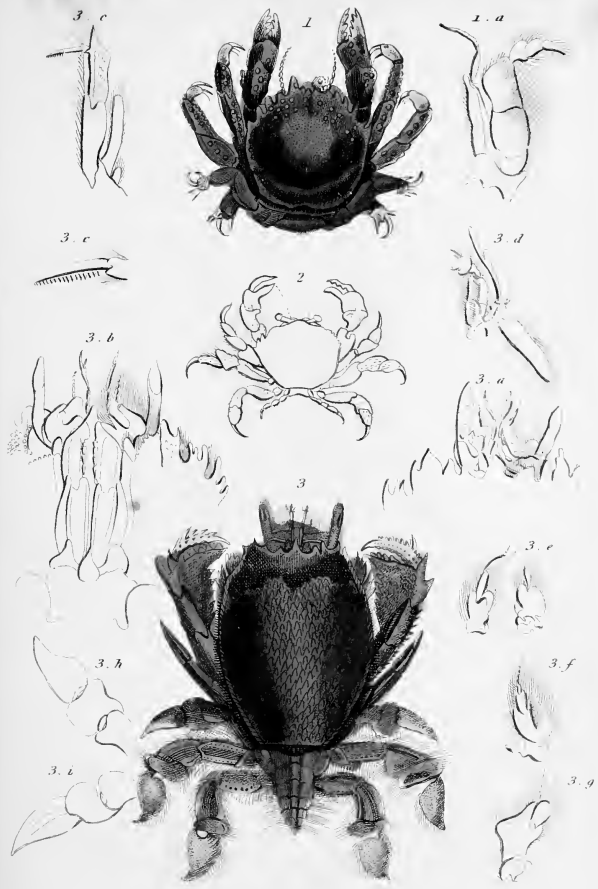




1. *Lithodes arctica*. Latr. 2. *Callinectes tuberculosa*. Lat. Fab.

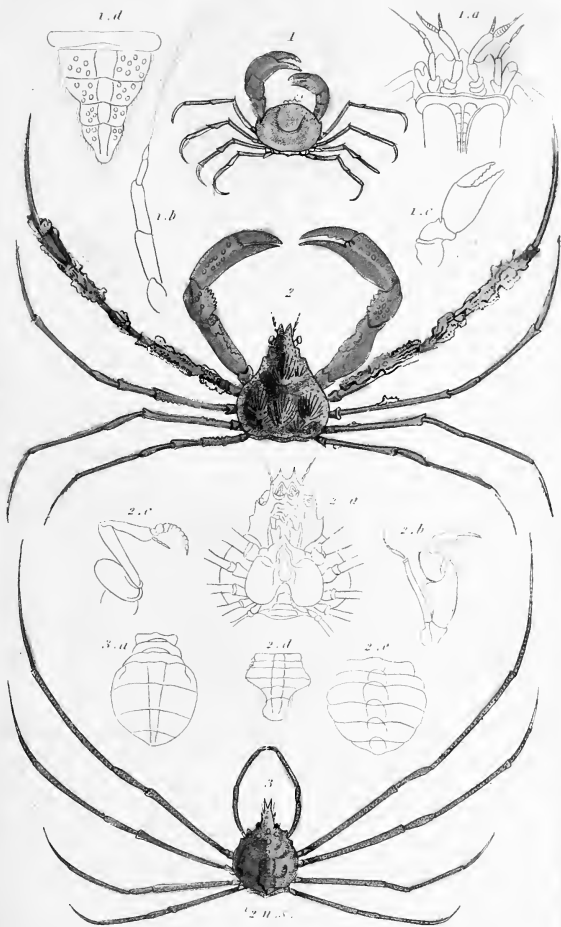
3. *Ethra depressa* Lam





1. *Dromia nodipes*. The Death's Head Crab. 2. *Deyanemene hispida*.
 3. *Ramina serrata*.



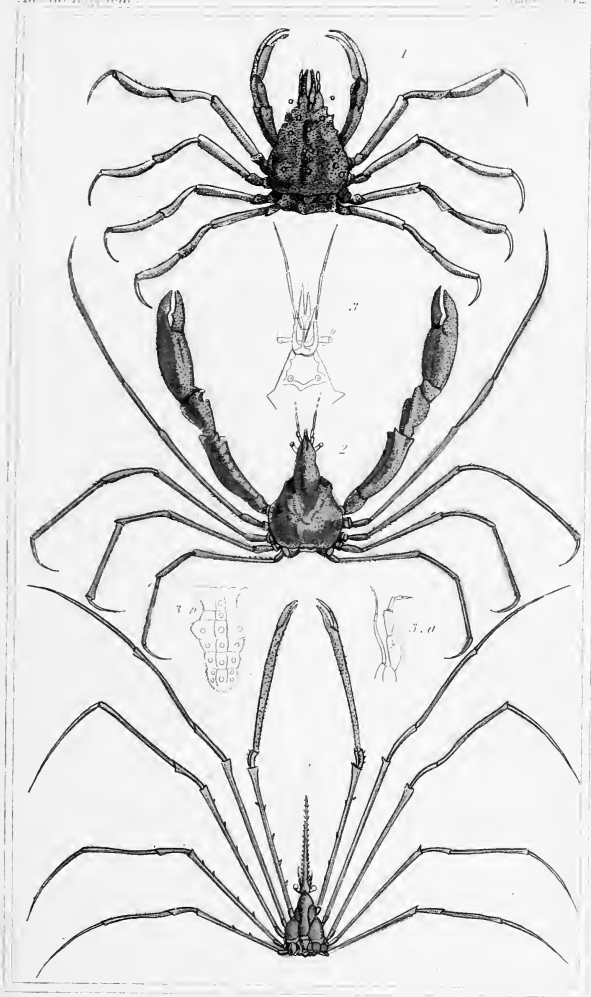


1 *Hymenocoma lanchi* For. 2 *Inachus thersicius* Woll.

3. *Leptopus longipes* Latr.

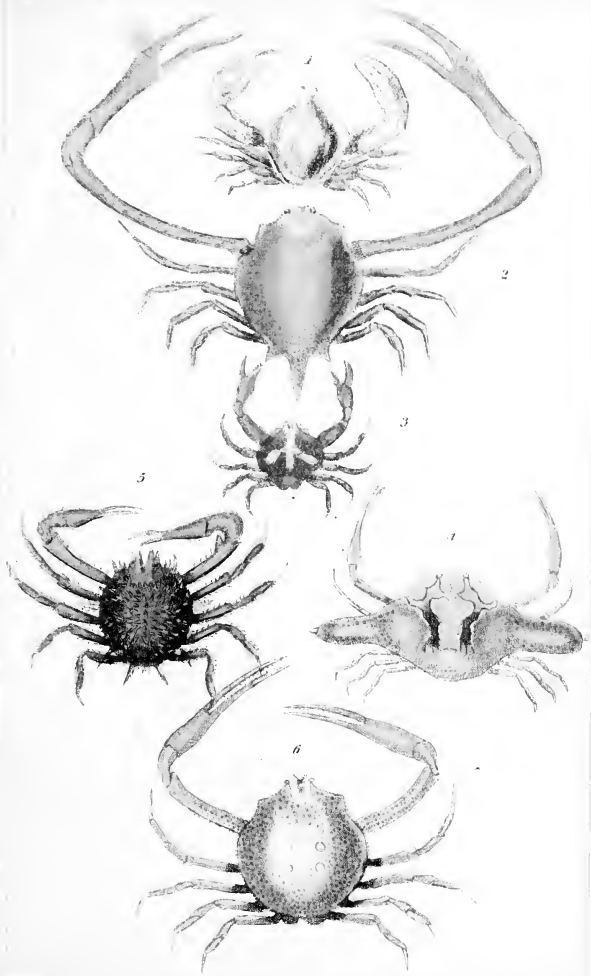
London: J. Henderson, 2 Old Bailey.





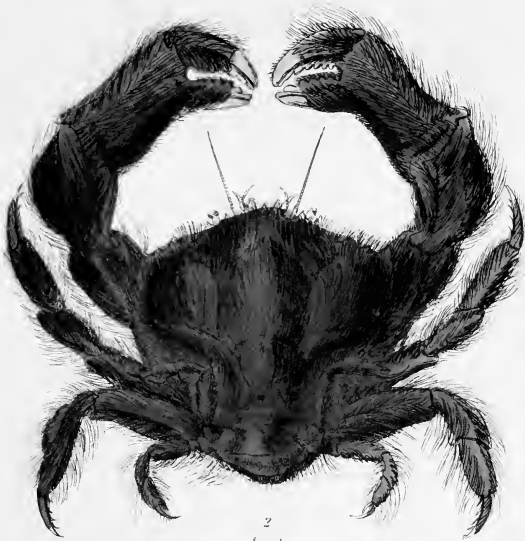
1. *Eurypodius Lotzeilli*, Guér. 2. *Stenorhynchus phalangium* Leach.
 3. Anatomical details of the *Stenorhynchus tenuirostris* Leach. 4. *Leptopodia Sappartaria* Fab.





1. *Leucostia craniolatis*. Jak. 2. *Myra fugax*. 3. *Ebalia Pennantii* Leach. 4. *Ixia canaliculata* Leach. 5. *Arcania crinaccus* Leach. 6. *Ilia nucleus* Leach.

1



2



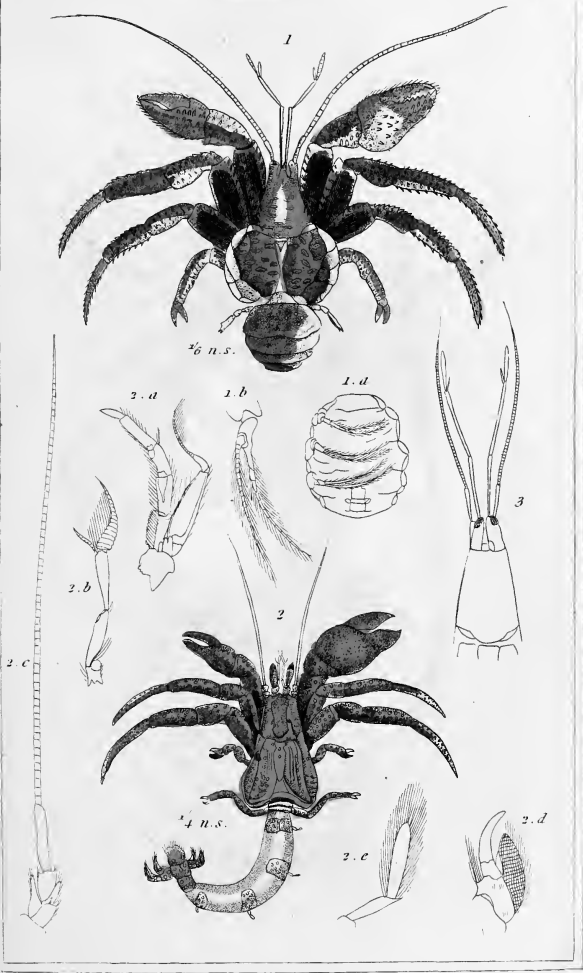
1. *Dromia hirsutissima*. Lam. 2. *Ibacus Peronii*. Leach.



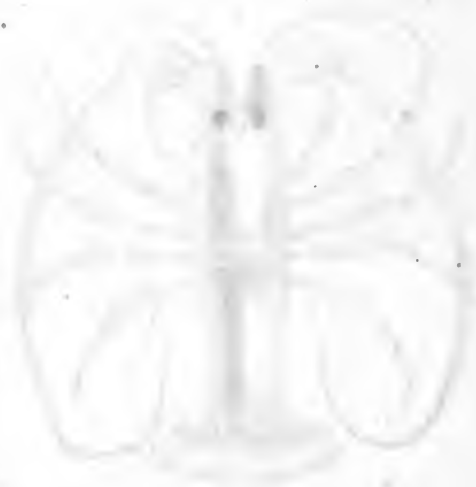
1. *Palinurus quadricornis*. Fab.

London. G. Henslow. 2 Old Bailey

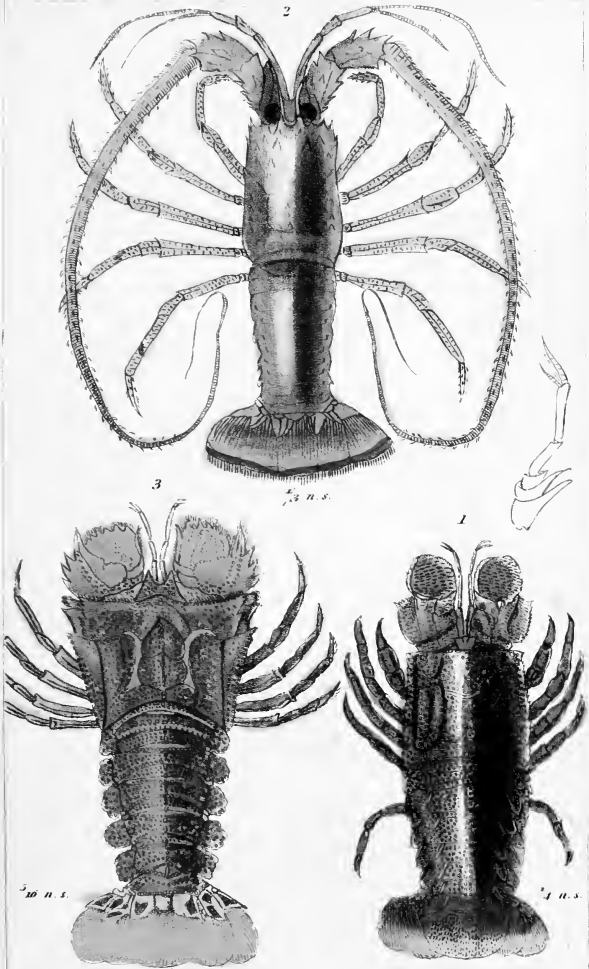




1. *Birgus latro*. Latr. 2. *Pagurus guttatus*. Oliv.
 3. Antenna of the *Pagurus clypeatus*. Oliv. genre *Cenobita* Latr.



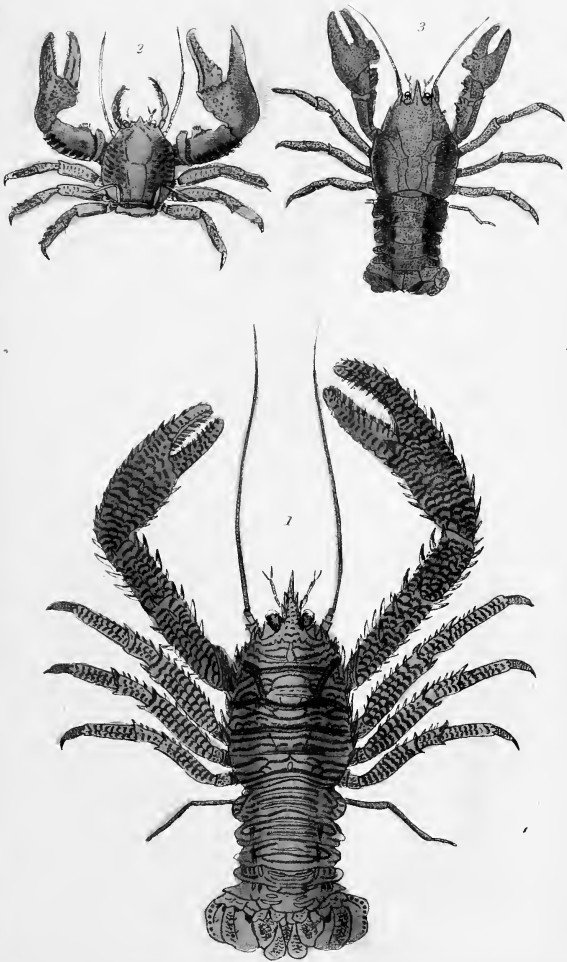
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1. *Scyllarus latus*. Latr. 2. *Palinurus Ricciardi*. Guér.

3. *Scyllarus orientalis*. Fabr.

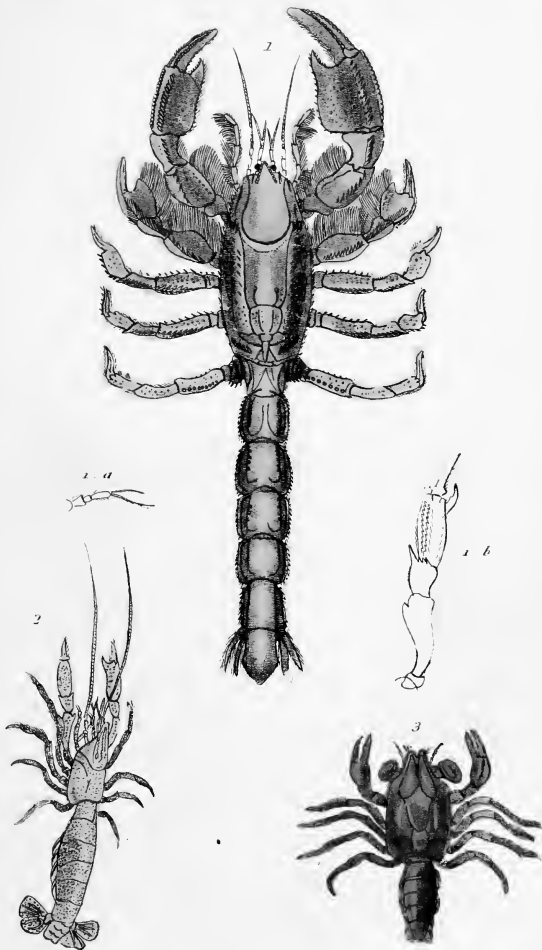




1. *Galathea strigosa* Fab. 2. *Cancer platycheles* Penn.

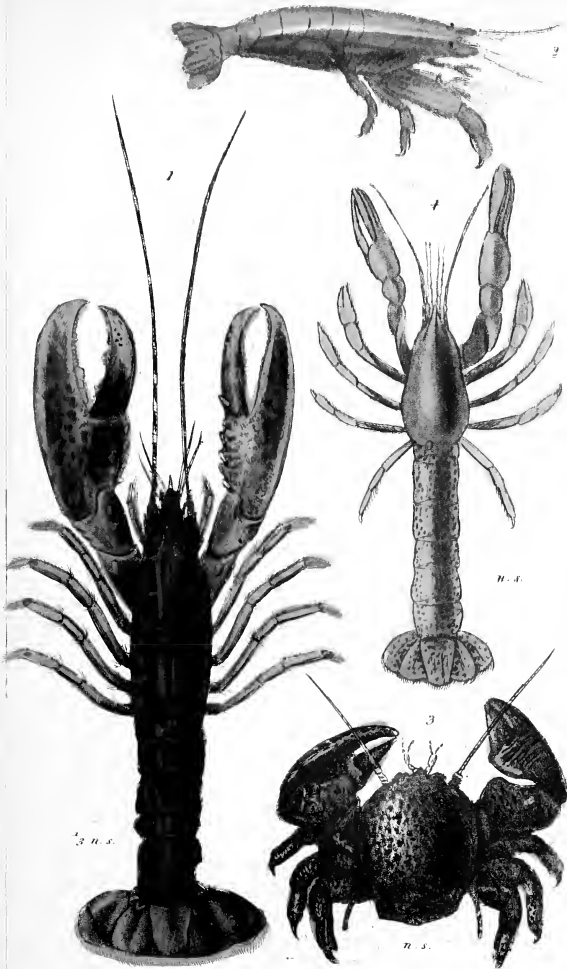
3. *Eglea larvis* Leach





1. *Thalassinia scorpioides* Latr. 2. *Gebia stellata* Leach.

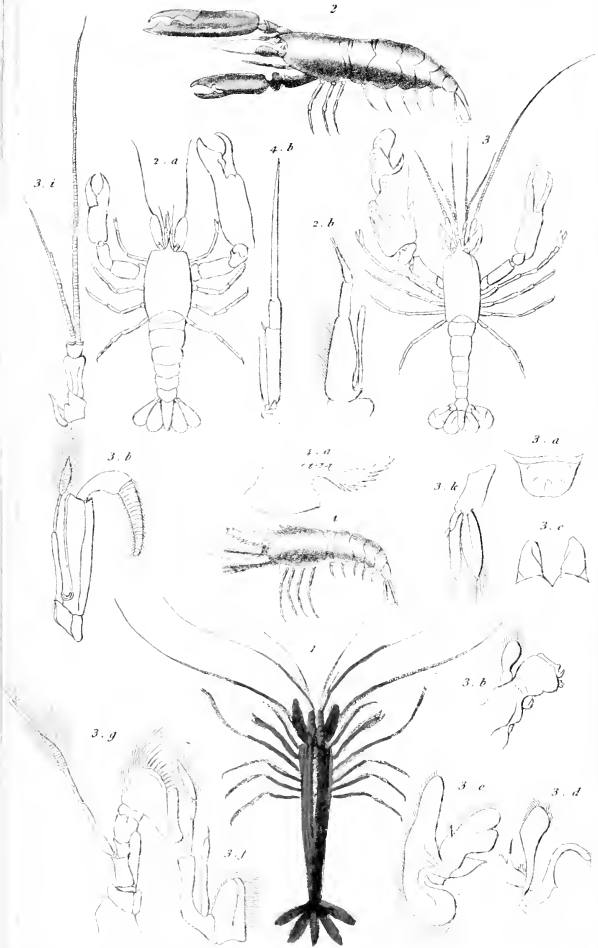
3. *Megalopus mutica* Desm.



1. *Cancer gammarus*. Lin. / The Common Lobster / 2. *Atia scabra*. Leach.

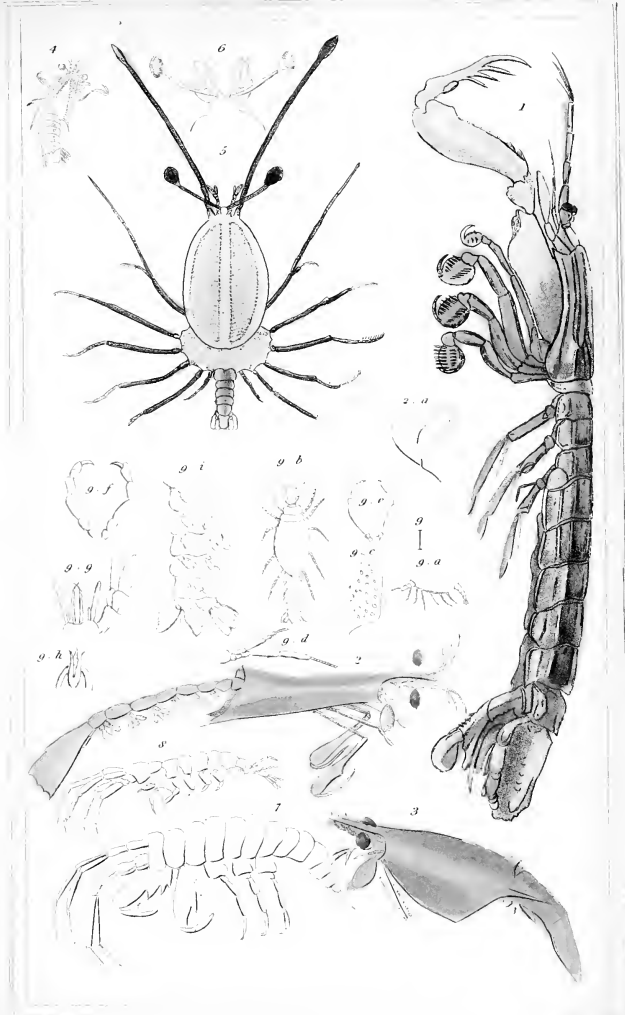
3. *Porecellana punctata*. Guér. 4. *Axius styriacus*. Leach.



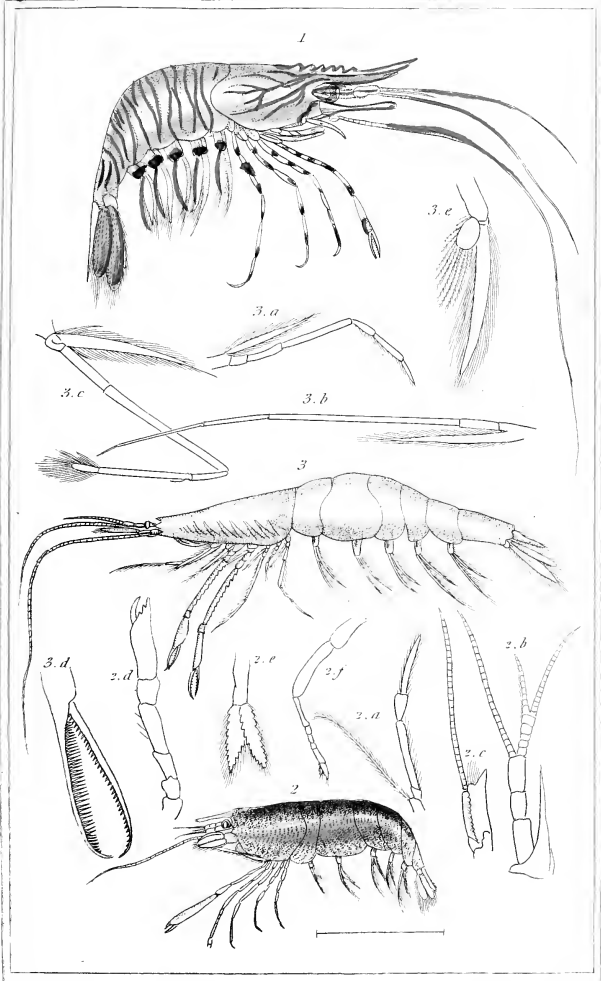


1 *Lysmata seti-pala*, Risso. 2 *Pontonia* (cf. *gibbosa*) Ferr. 3 *Alpheus Edwardsii* Aud. 4 *Hyppolyte* (cf. *boeckii*) Giesb.





1. Squilla mantis. Fab. 2. Alima hyalina. Loach. 3. Erichtus vitreus. Lat. 4. Erichtus armatus. Lat. 5. Phyllosoma clavicornis. Loach. 6. Phyllosoma laticornis. Loach. 7. Jassa pelagica. Loach. 8. Ceraplius tubularis. Th. Say. 9. Pezomachus maculata. West



1. *Palaemon squilla*, Lin. 2. *Athanas utescens*, Leach.

3. *Pasiphaea sivado* Risso.

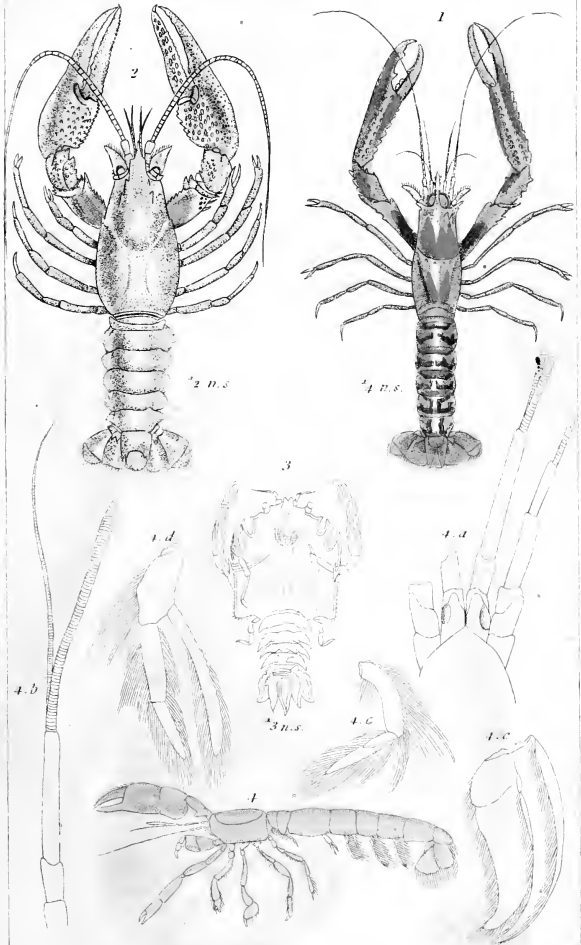




1. *Hippolyte Sowerbairi*. Leach. 2. *Hippolyte varians*. Leach. 3. *Nika canalicula*. Job.

4. *Pandalus annulicornis*. Leach. 5. *Egeon lorincatus*. Rosso.



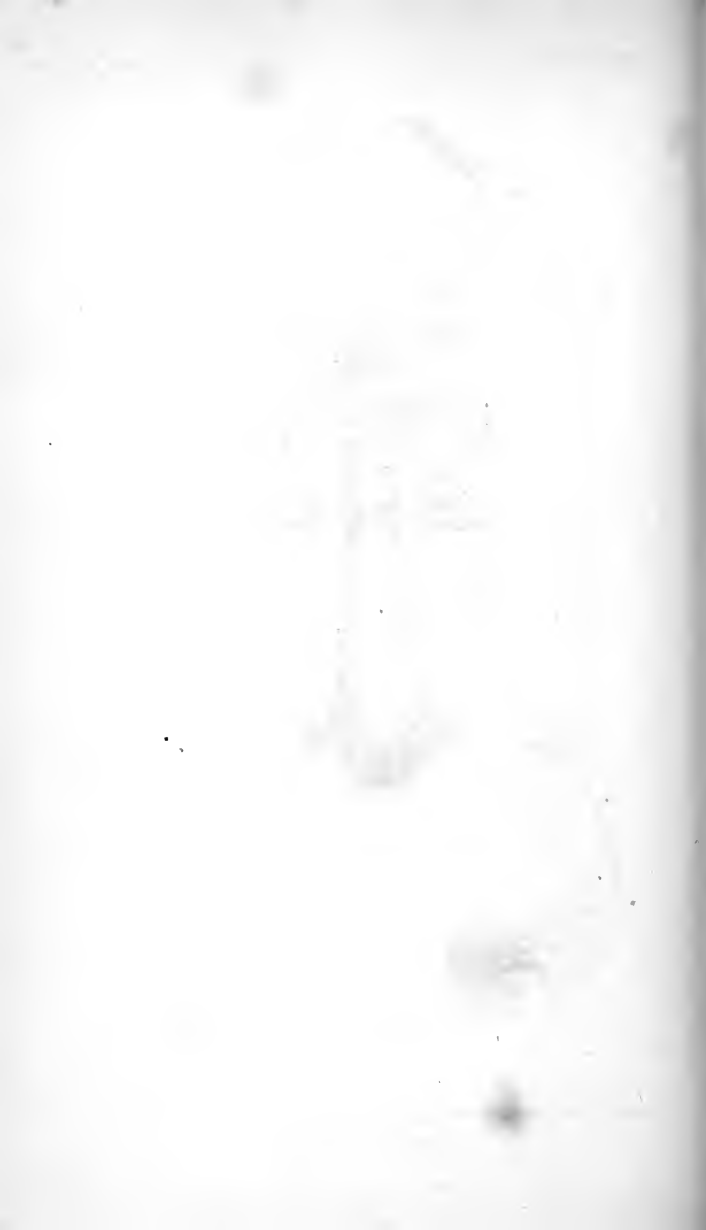


1. *Nephrops norvegicus*. Lin. 2. *Astacus fluviatilis*. Fabr. (Variete)
 3. *Eryon foveolatus*. Penn. 4. *Callinassa subterranea*. Leach.





1. *Squilla scabricollis* Lam. 2. *Squilla chirapa* Fab.

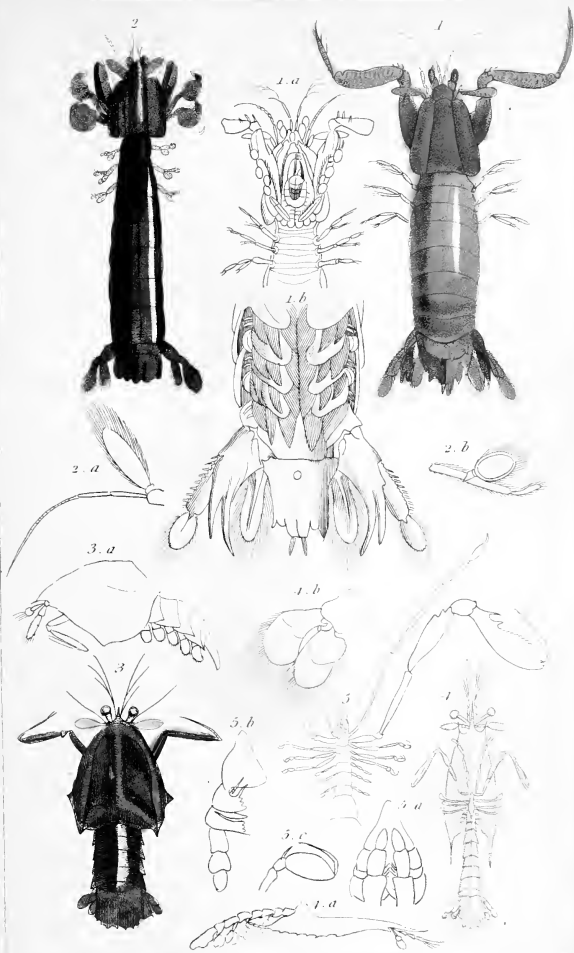




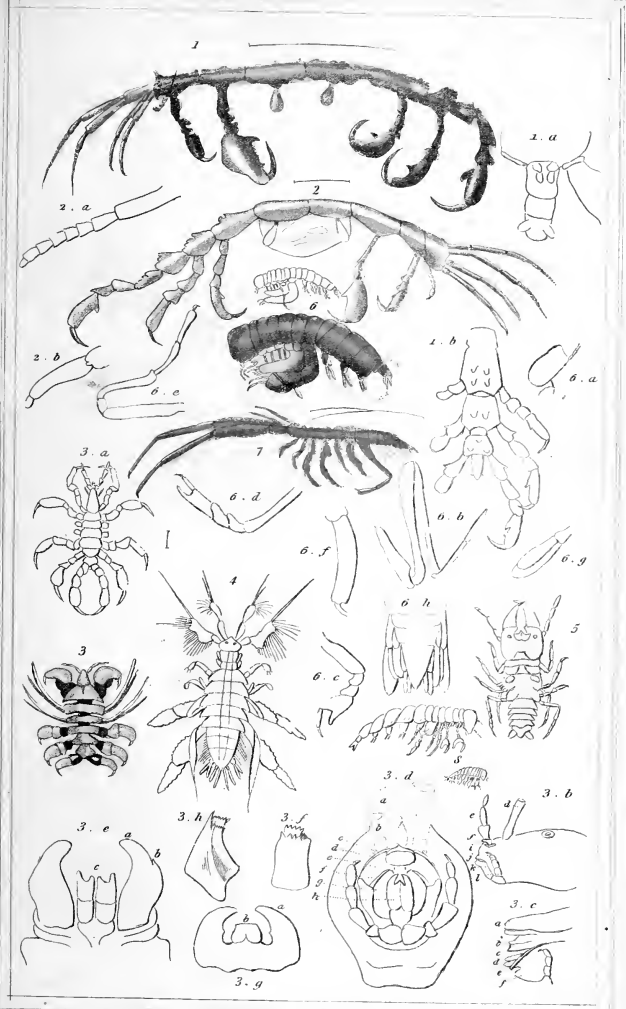
1. *Squilla scabricauda*, Lam. (underneath view) for an other view see Pl. 33 bis. 2. *Atya scabra*, Loach.

3. *Processa edulis*, Basse.





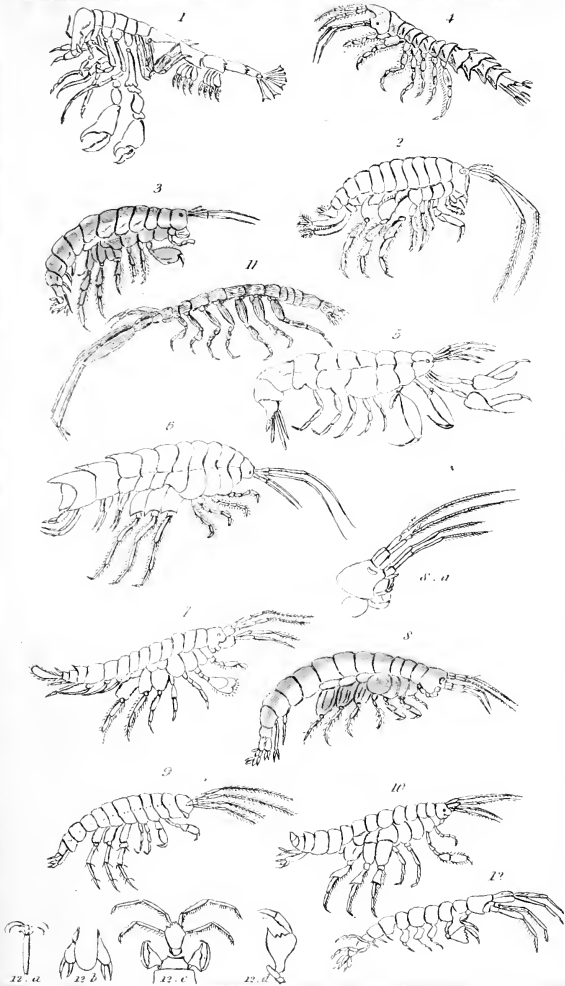
1 *Squilla stylifera*, Latr. 2 *Cocoonis scolopendra* Lar. 3 *Eucyrtus Huyanvillii* Latr.
 4 *Alimia longirostris* Latr. 5 Anatomical details of the *Alimia tetracontura* Lar.



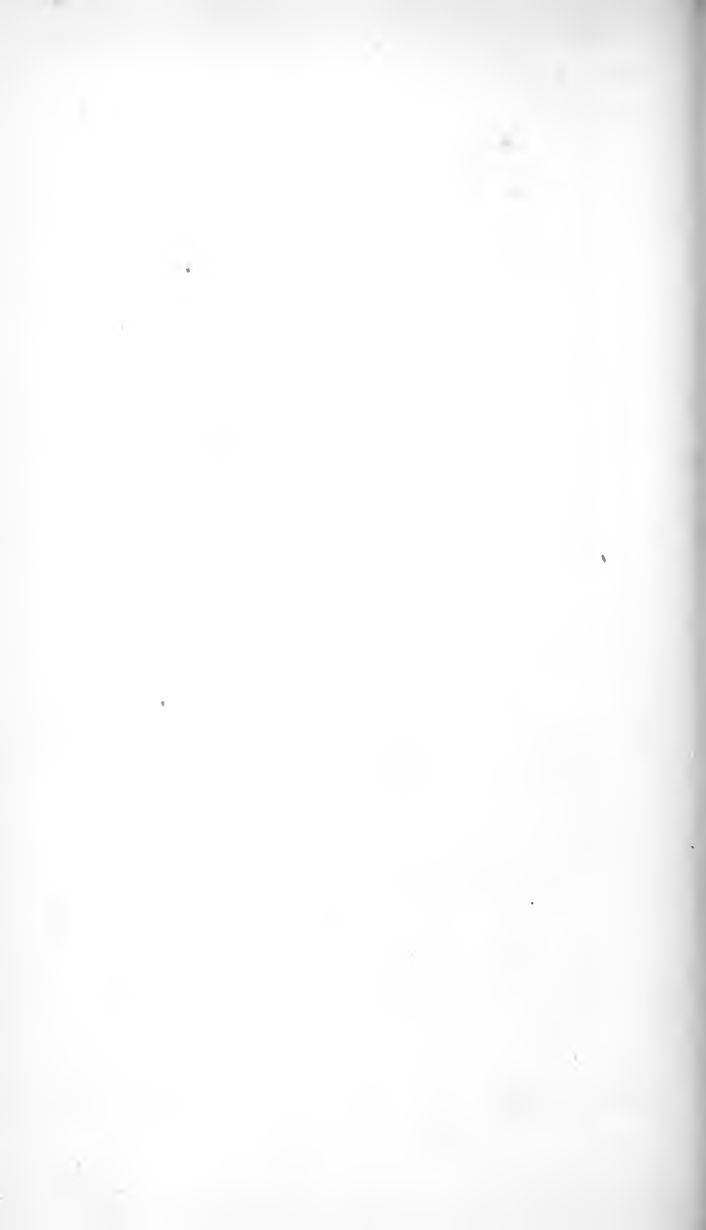
1. *Caprella tuberculata*. Guér. 2. *Caprella lobata*. Latr. 3. *Cyamus ovalis*. Latr. 4. *Pterygocera arctaria*. Latr. 5. *Ancous forficularis*. Hüsso. 6. *Typhis ferus*. Edw. 7. *Corophium longicornis*. Latr. for an outline fig. of same see Pl. 35. 8. a young individual of fig. 6.

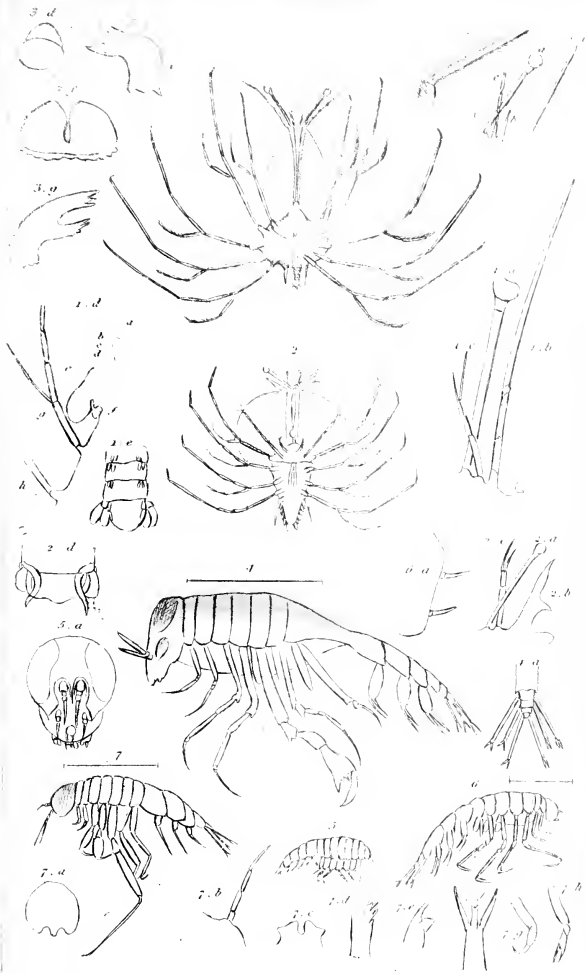


Fig. 1. *Chironomus tentaculatus* (Linn.)
 Fig. 2. *Chironomus tentaculatus* (Linn.)
 Fig. 3. *Chironomus tentaculatus* (Linn.)
 Fig. 4. *Chironomus tentaculatus* (Linn.)
 Fig. 5. *Chironomus tentaculatus* (Linn.)
 Fig. 6. *Chironomus tentaculatus* (Linn.)
 Fig. 7. *Chironomus tentaculatus* (Linn.)
 Fig. 8. *Chironomus tentaculatus* (Linn.)
 Fig. 9. *Chironomus tentaculatus* (Linn.)
 Fig. 10. *Chironomus tentaculatus* (Linn.)
 Fig. 11. *Chironomus tentaculatus* (Linn.)
 Fig. 12. *Chironomus tentaculatus* (Linn.)
 Fig. 13. *Chironomus tentaculatus* (Linn.)
 Fig. 14. *Chironomus tentaculatus* (Linn.)
 Fig. 15. *Chironomus tentaculatus* (Linn.)



1. *Phronima sedentarius*. Latr. 2. *Talitrus locusta* Latr. 3. *Orchestia littorea*. Leach. 4. *Atylus carinatus*. Leach. 5. *Leucothoe articulatus* Leach. 6. *Dexamine spinosus* Leach. 7. *Melita palmata*. Leach. 8. *Cancer pulax*. Em. 9. *Amphithoe rubricata*. Leach. 10. *Pherusa furvicola*. Leach. 11. *Cerophium longicornis*. Latr. 12. *Cerapus tubularis*. Say.



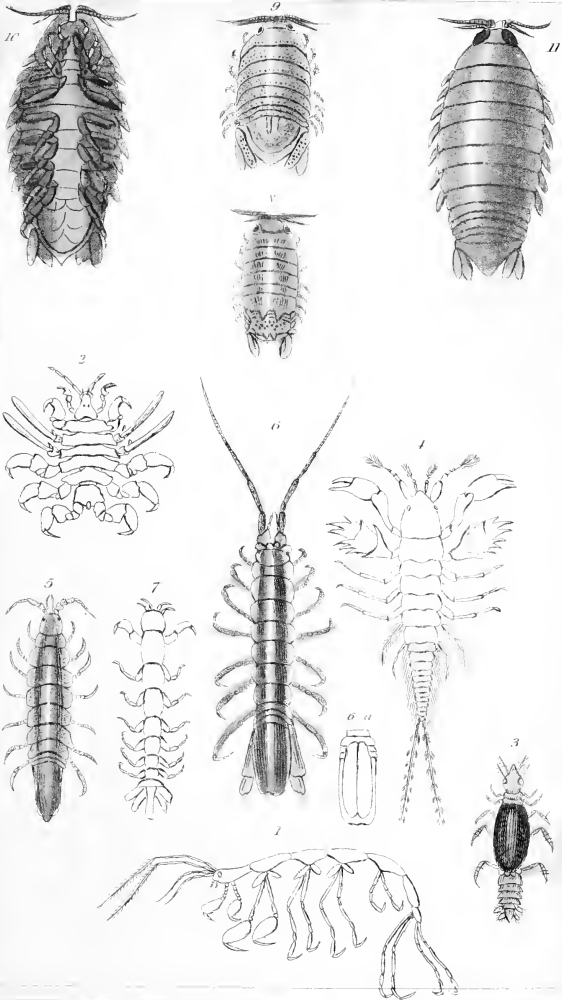


1. *Phyllosoma commune* Leach. 2. *Phyllosoma Reynoldsii* Guér. 3. Anatomical details of the *Phyllosoma brevicorne* Leach. 4. *Phronima atlantica* Guér. 5. *Hyperia latreilli* Edw. 6. *Hyperia pedestris* Guér.

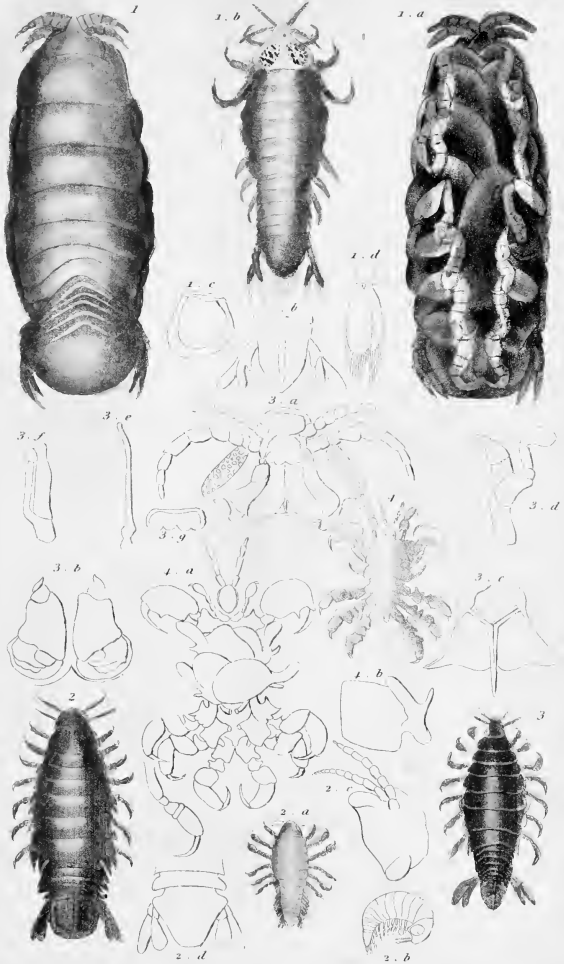
7. *Themisto baidichauli* Guér.



1. *Isop thoracica* Mont. 3. *Orchestia Fischeri* Edw. 4. Mandible of the *Orchestia*. 5. *Talitrus platycheles* Guér. 6. *Gammarus locusta* Latr. 7. *Leucothoe furina* Savigny. 8. *Amphitoe filosa* Savigny.



1. *Gammarus pulex* Mil. 2. *Cyamus ceti* Latr. 3. *Oniscus asellatus* Mont. 4. *Apscudes tulpa* Leach. 5. *Idotea tricuspidata* Latr. 6. *Stenosoma lineare* Leach. 7. *Aulura gracilis* Leach
 8. *Nessa bifidata* Leach. 9. *Oniscus serratus* Eub. 10. *Hippa emarginata* Leach

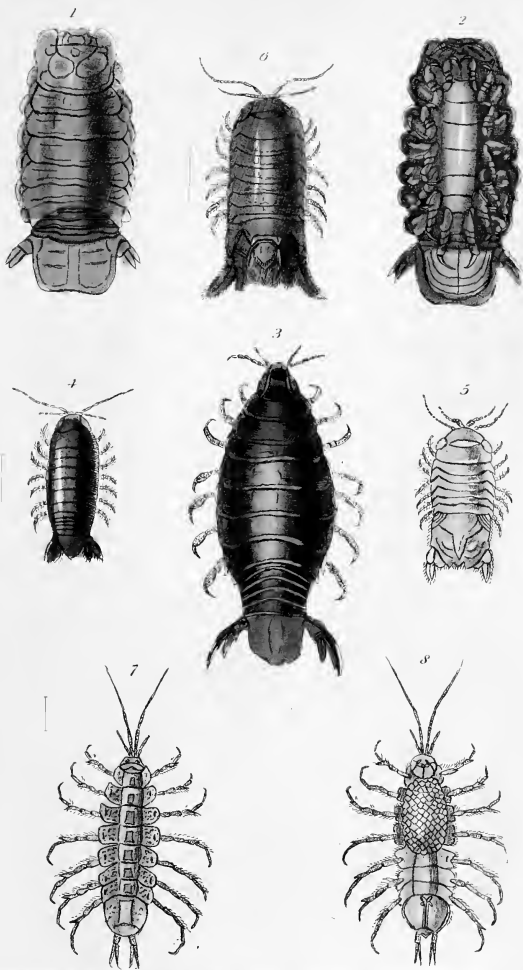


1. *Cymothoa trigonocephala*. Leach. 2. *Ichthyophilus Orbignyi*. Guér.

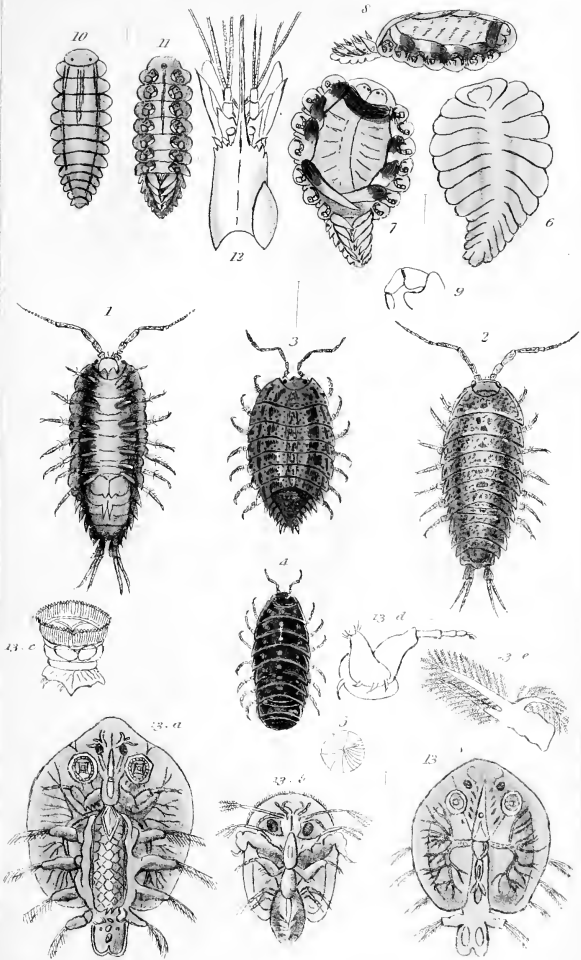
3. *Canolira aegyptiaca*. Guér. 4. *Cyanus Delphinii*. Guér.



PLATE I
Illustrations of the various stages of the life history of the
Colorado potato beetle, *Leptodermus decemlineatus* (Say).
1. Egg mass. 2. First instar. 3. Second instar. 4. Third instar.
5. Fourth instar. 6. Fifth instar. 7. Sixth instar. 8. Pupa.
9. Adult female. 10. Adult male.

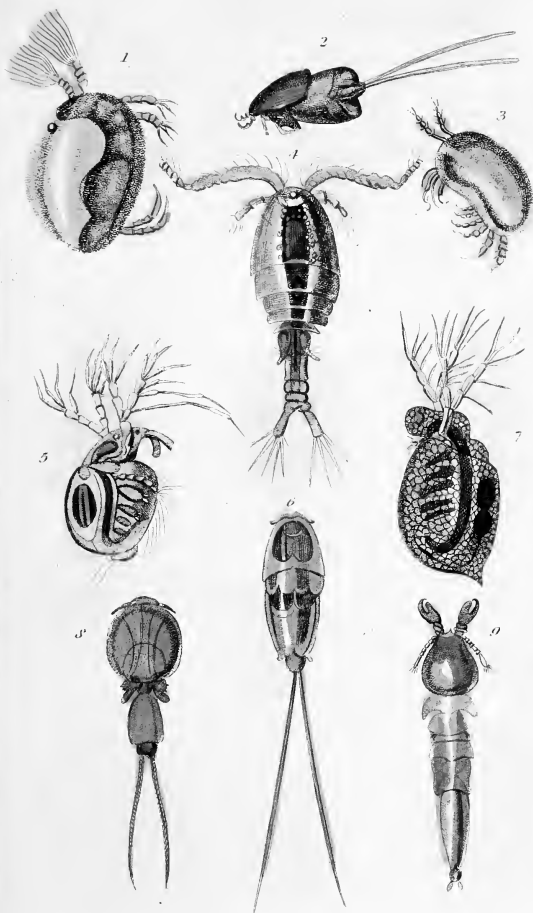


1 & 2 *Cymothoa astrum*. Fab. 3. *Anilocra capensis*. Lach. 4. *Nelocira Swainsoni*. Leach. 5. *Gib-cova Latreille*. Leach. 6. *Cymodocea lanurckii*. Leach. 7 & 8 *Idotea aquatica*. Fab.



1 & 2 *Ligya oceanica*, Lab. front & back view. 3. *Oniscus asellus* Latr. 4. *Armadillo pus-
tulus* Eusem. 5. *Bopyrus squillarum* foveate Latr. 6. Back view of Fig. 6. 7. Side view of Fig.
6. 8. Claw of the *Bopyrus squillarum*. 10 & 11. Back & front view of an individual supposed to
be the male *Bopyrus squillarum*. 12. 5th leg of the *Bopyrus squillarum*, right side determined
by the presence of a 2^d. pyrus. 13. *Argulus foliaceus* Linn. 13. a. back view of an
Argulus foliaceus female

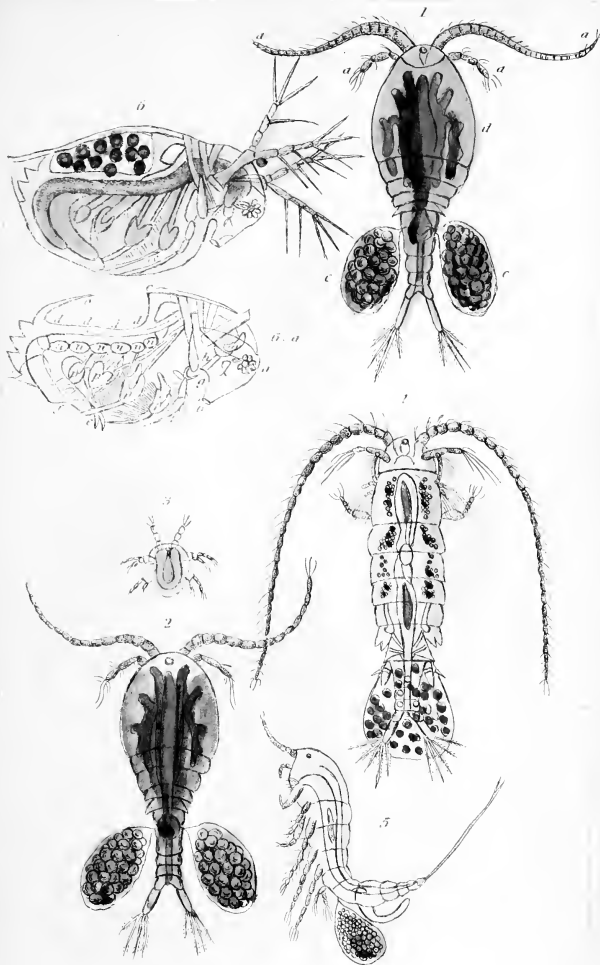
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1. *Cypris religiosa*. 2. *Anthosoma Smithii*. 3. *Cytherea julva*. 4. *Cyclopa communis*.
 5. *Lynceus roseus*. 6. *Pandarus bicolor*. 7. *Daphnia clathrata*. 8. *Caligus Mulleri*.
 'The Fish Louse'. 9. *Dichelestium sturionis*.

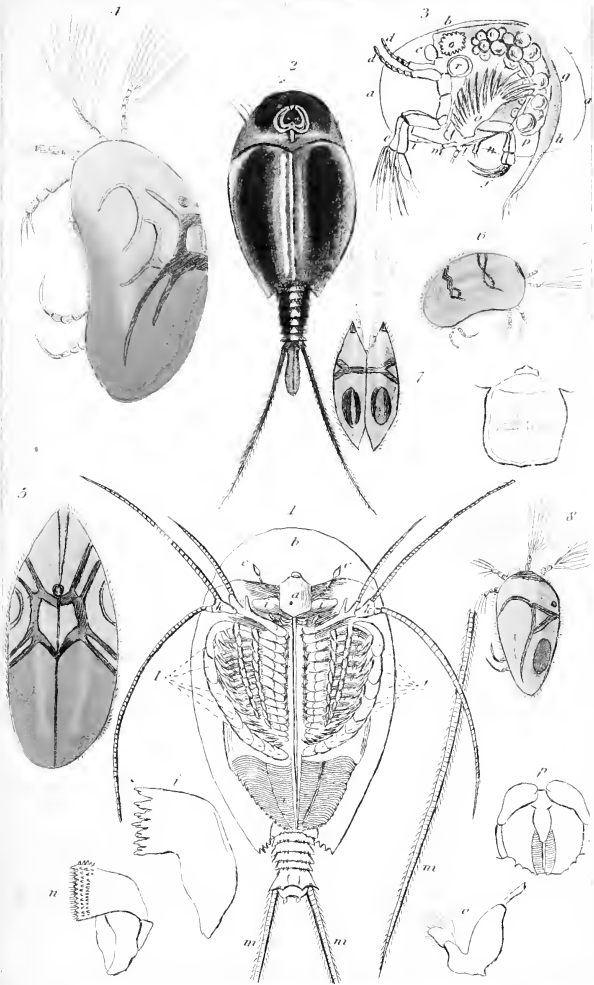


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1 *Cyclopa communis* var. *rufa*. 2. *Cyclopa communis* var. *viridis* female. 3. Young individual of the *C. communis*. 4 *Cyclopa costae* female. 5 *Cyclopa staphilina*. 6 *Daphnia pulex* juv.

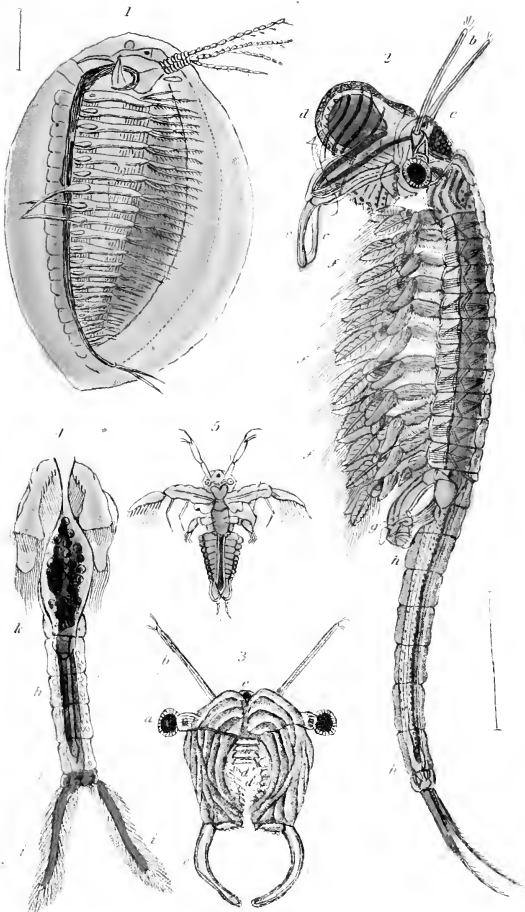




1. *Apis caneriformis*, female. Latr. 2. *Monoculus apus*. Linn. 3. *Cypris fusca*. Stans
 4 & 5. *Cypris ornata*. Mull. back & front view 6. *Cypris vidua*. Mull.
 7 & 8. *Cypris unifasciata*. Job.

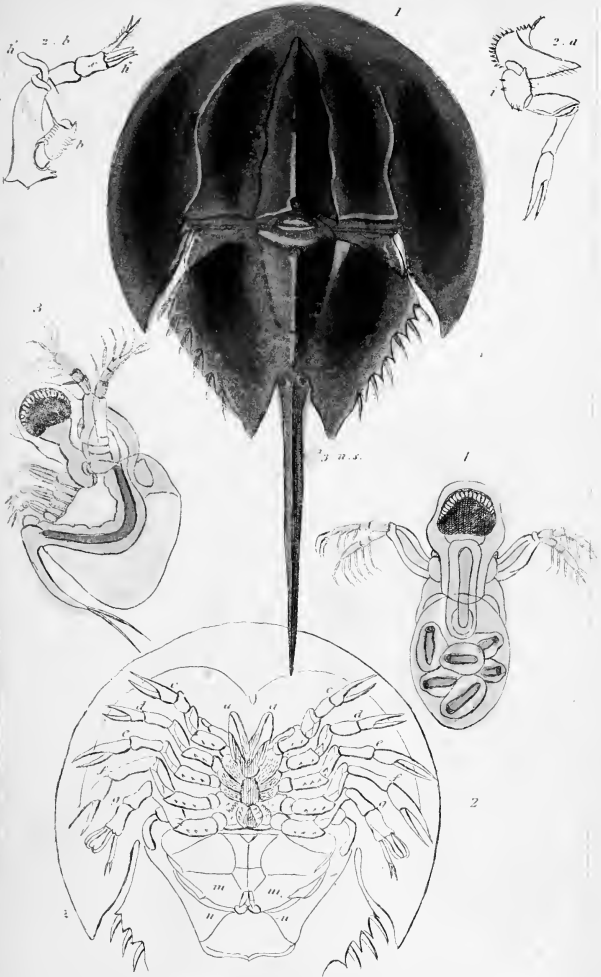
London. G. Henderson. 2, Old Bailey



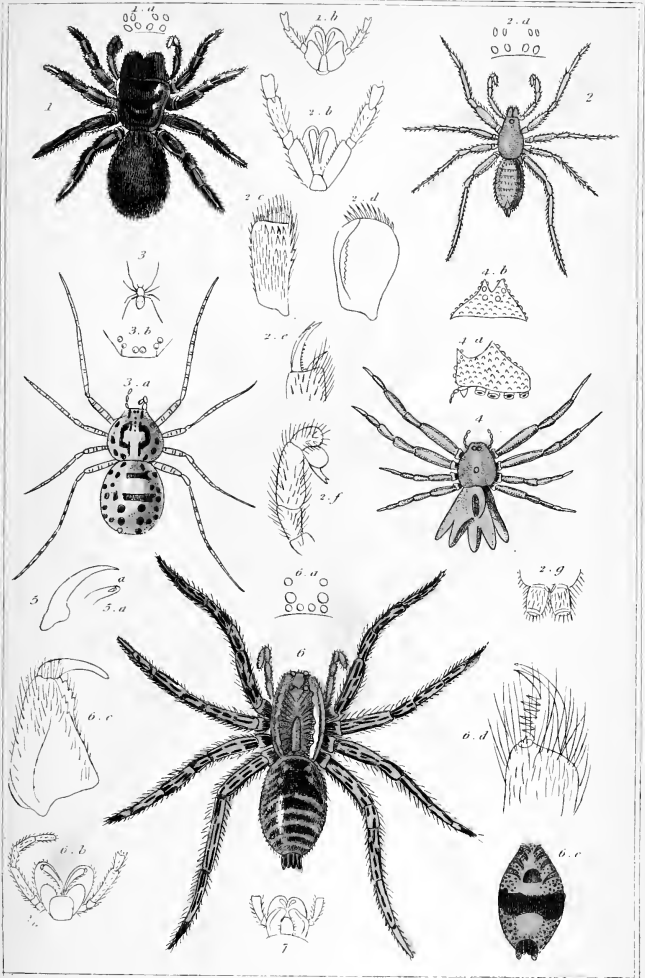


1. *Limnadia Hermann*. 2. *Branchipus paludosus*. 3. The Head of Fig. 2. 4. Tail of the *B. paludosus* female. 5. A young individual of the same species as Fig. 2

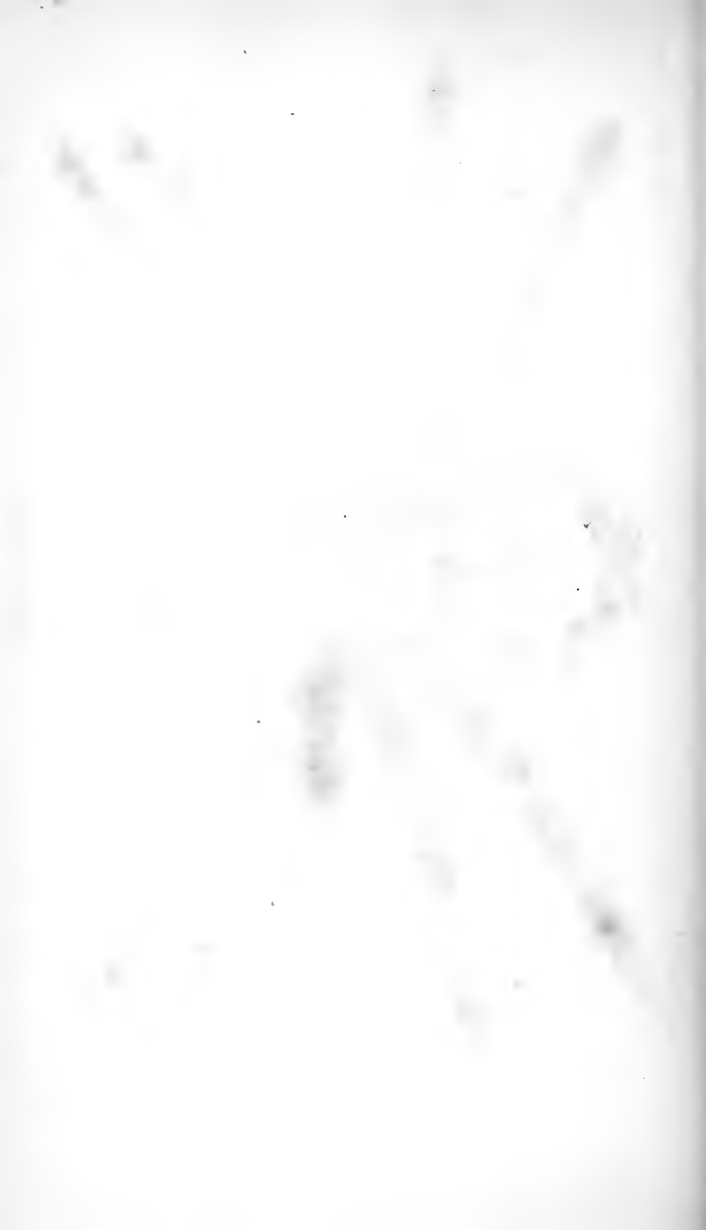


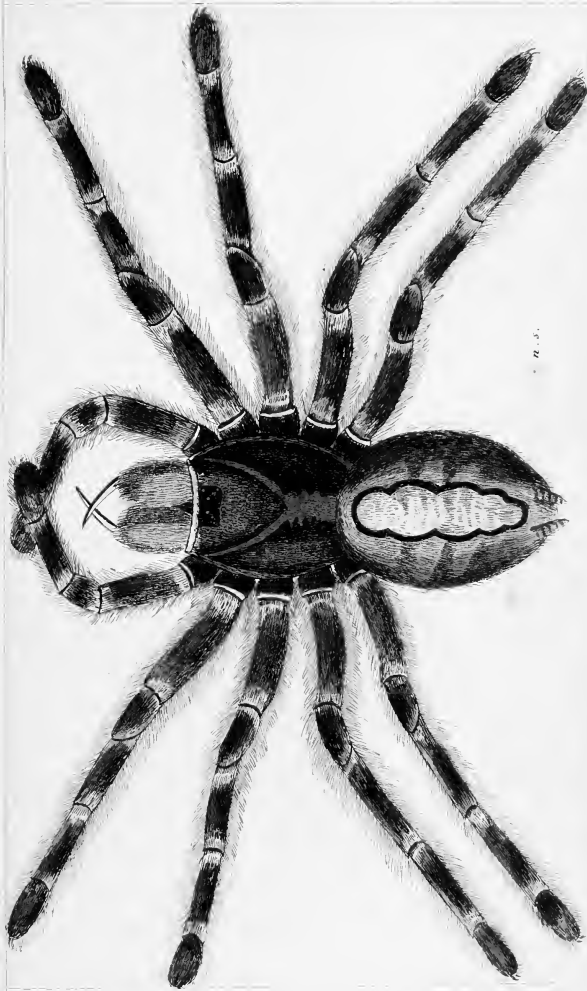


1 *Limulus polyphemus*. Eub. 2. underneath view of Fig. 1.
 3 & 4 *Polyphemus oculus*. Mull. back & front view



1. *Eriodon oreatorius* Latr. 2. *Mygale carnicularia* nobile Latr. 3. *Seythodes thersucica* Latr. 4. *Thomisus heterogaster* Latr. 5. Chaws of a mumble of the *Mygale avicularia* Latr. 6. *Lycosa tarentula* Latr. 7. Mouth of the *Drassus neclanogaster* Latr.

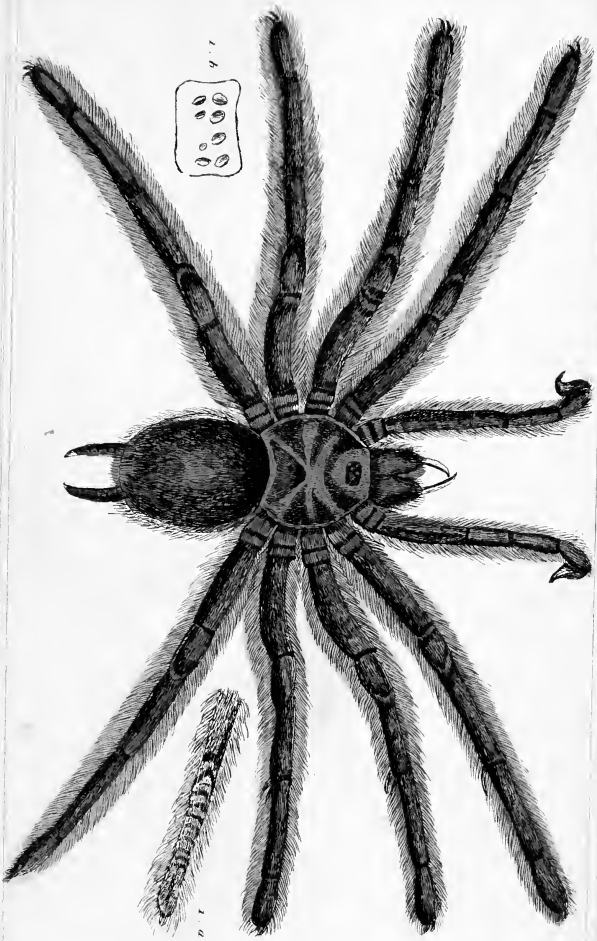




Mygalé fuscicrata. Walck.

Linnæus, *ö. Händersom.* 2. *öf. Barley*





Mysale camerosides. Walk. male.

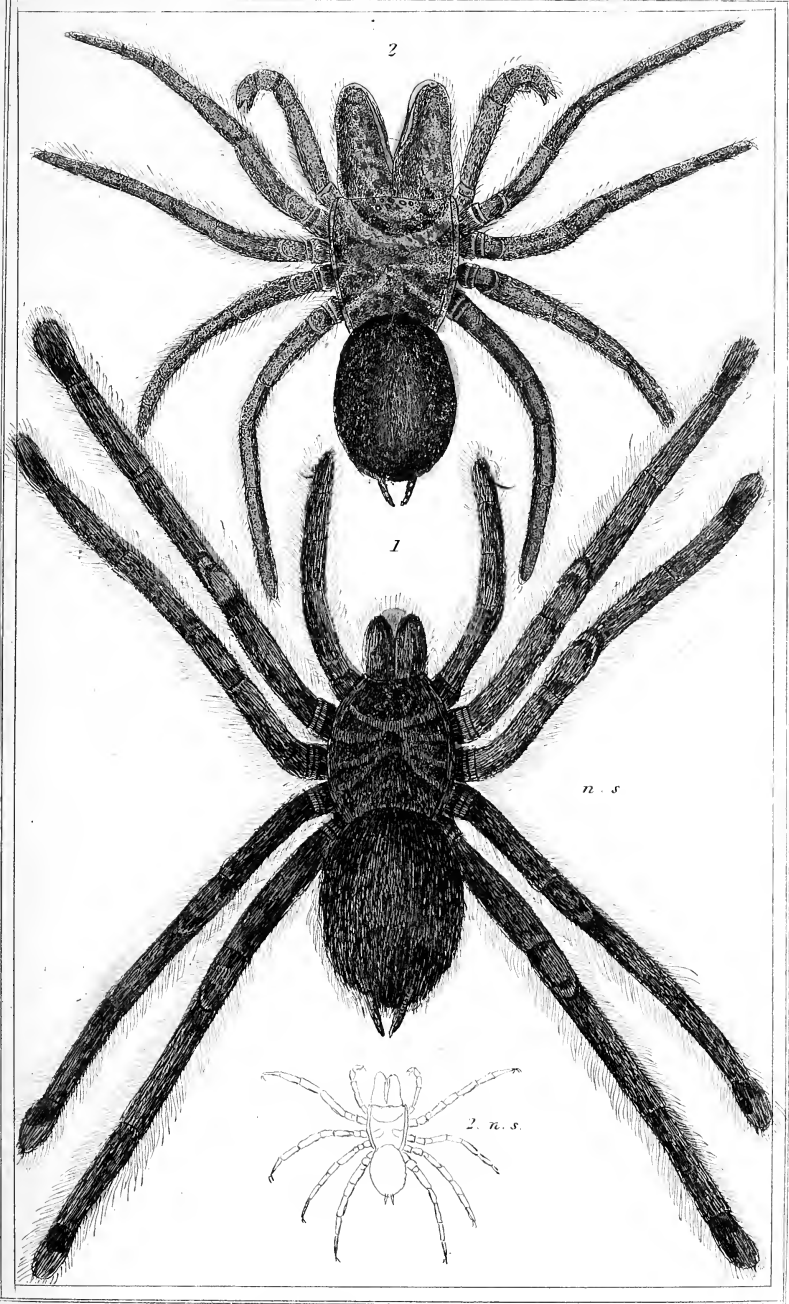
London, in Hudsonson, 2. Old Batley





Mygale Blondii Latr.

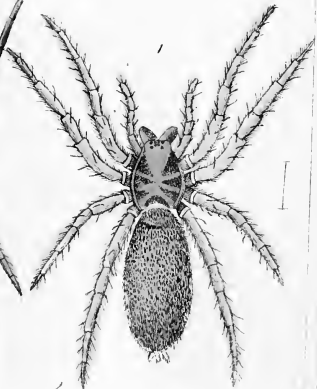
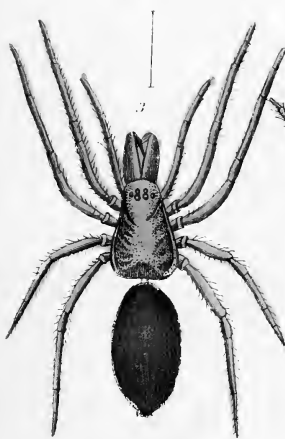
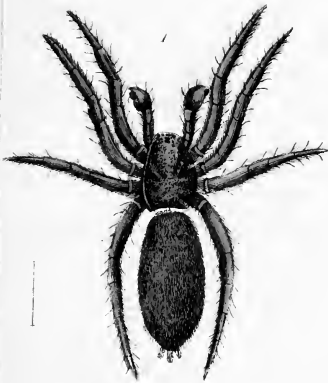




1. *Mygale avicularia*. Walck.

2. *Atypus Sulzeri*. Latr.

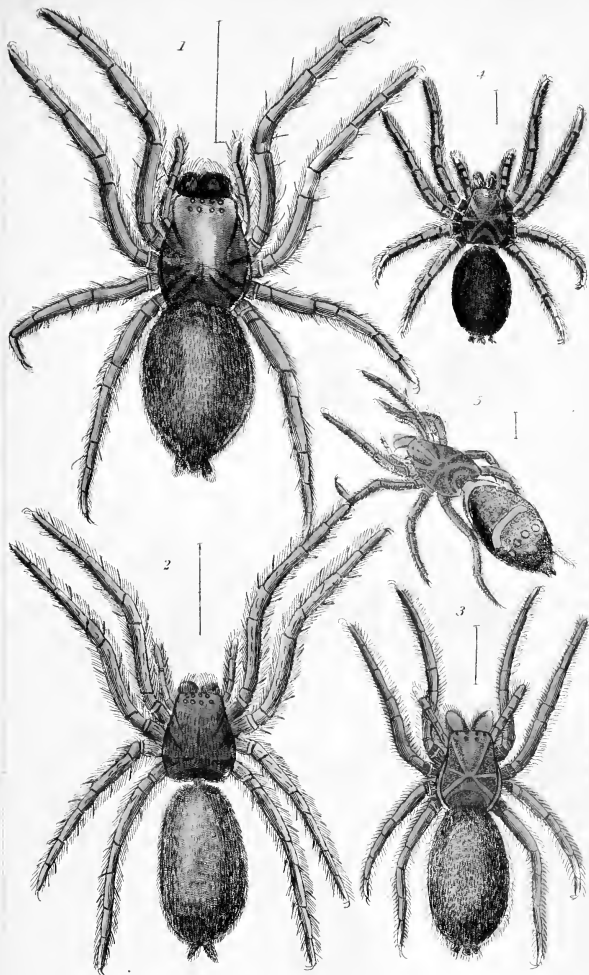




1. *Aranea nigrita* Fab. Mus. 2. *Drassus bicolor* Balz. Mus. 3. *Disdera erythrina*
4. *Drassus emereus* Balz. Gm

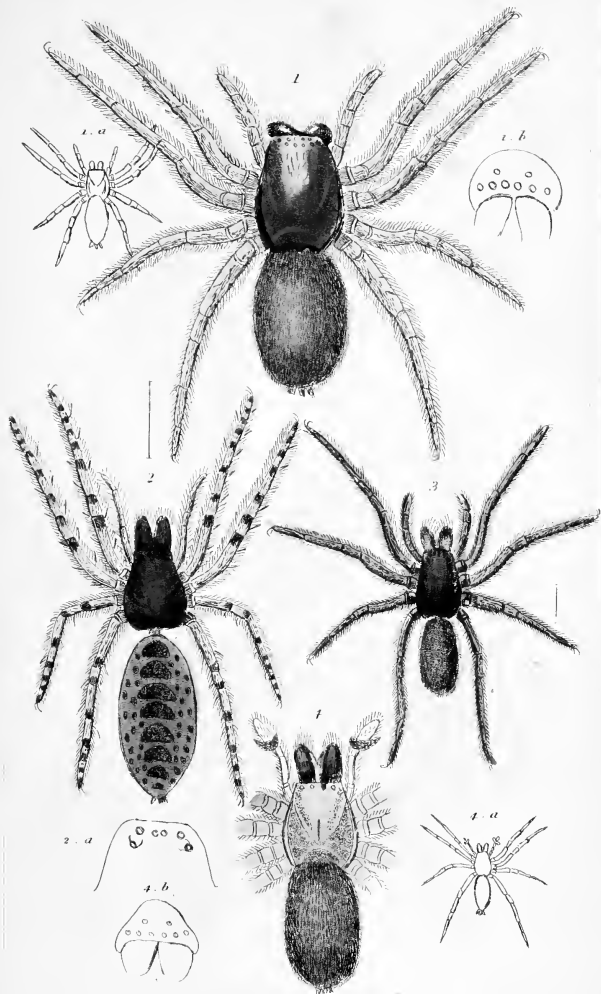
London, G. Henderson, 2, Chl. Bailey





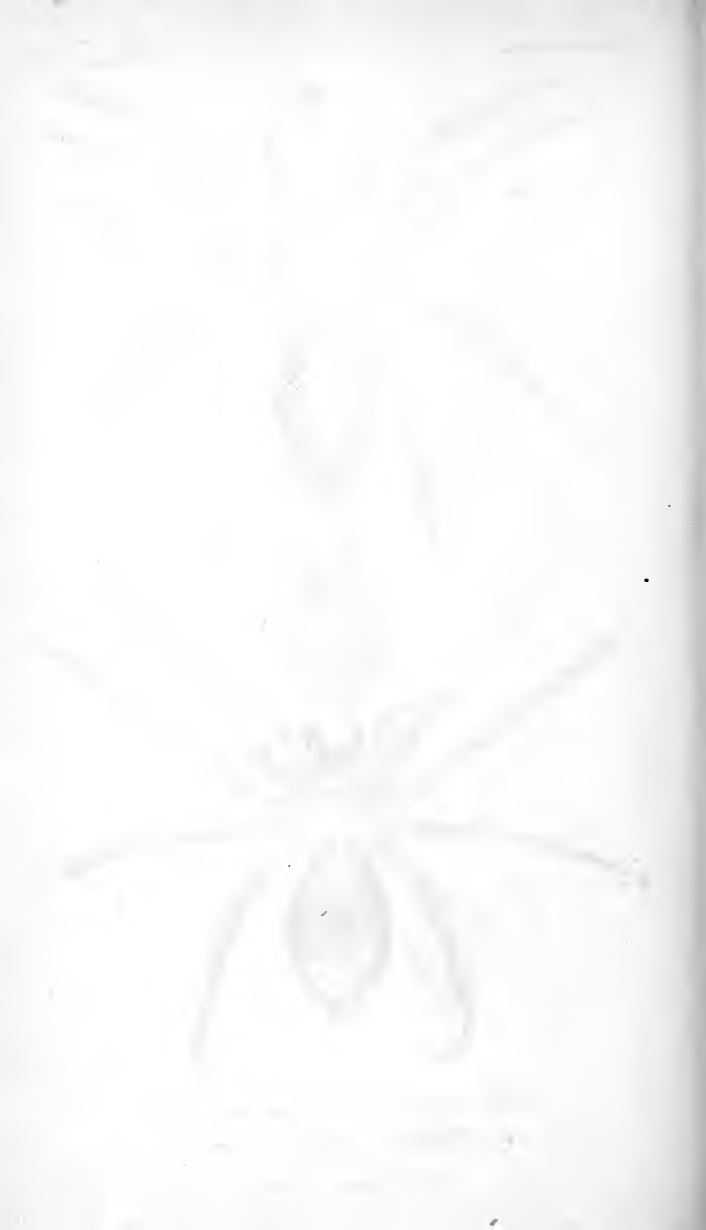
1. *Drassus melanogaster* Em. Latr. 2. *Drassus montanus* Em. 3. *Drassus nigrinus*.
4. *Drassus ater* Latr. 5. *Drassus fulgens* Walck.

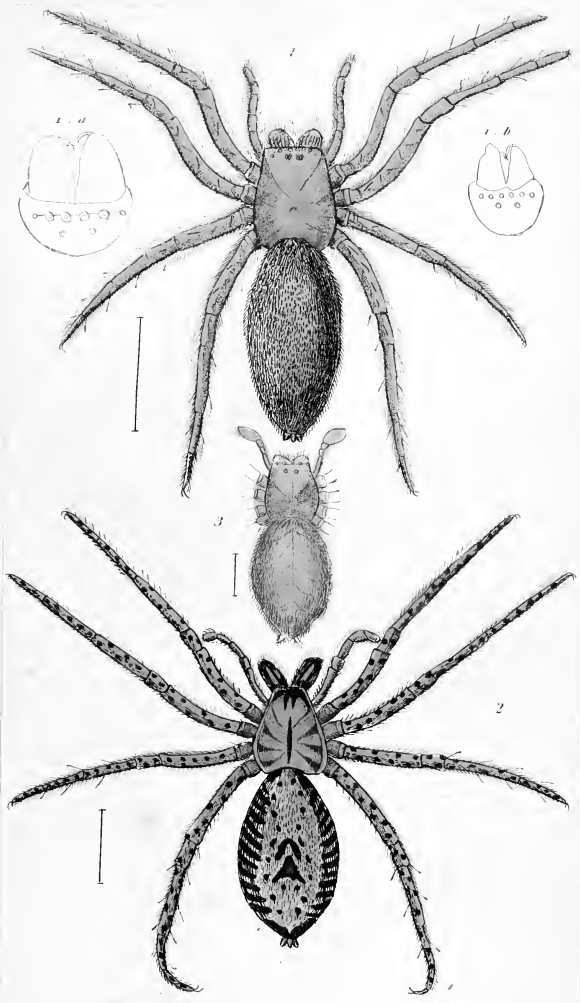




1. *Clubiona amarantha*. Walck. 2. *Segestria senoculata*. Walck. 3. *Segestria perfida*. Walck.

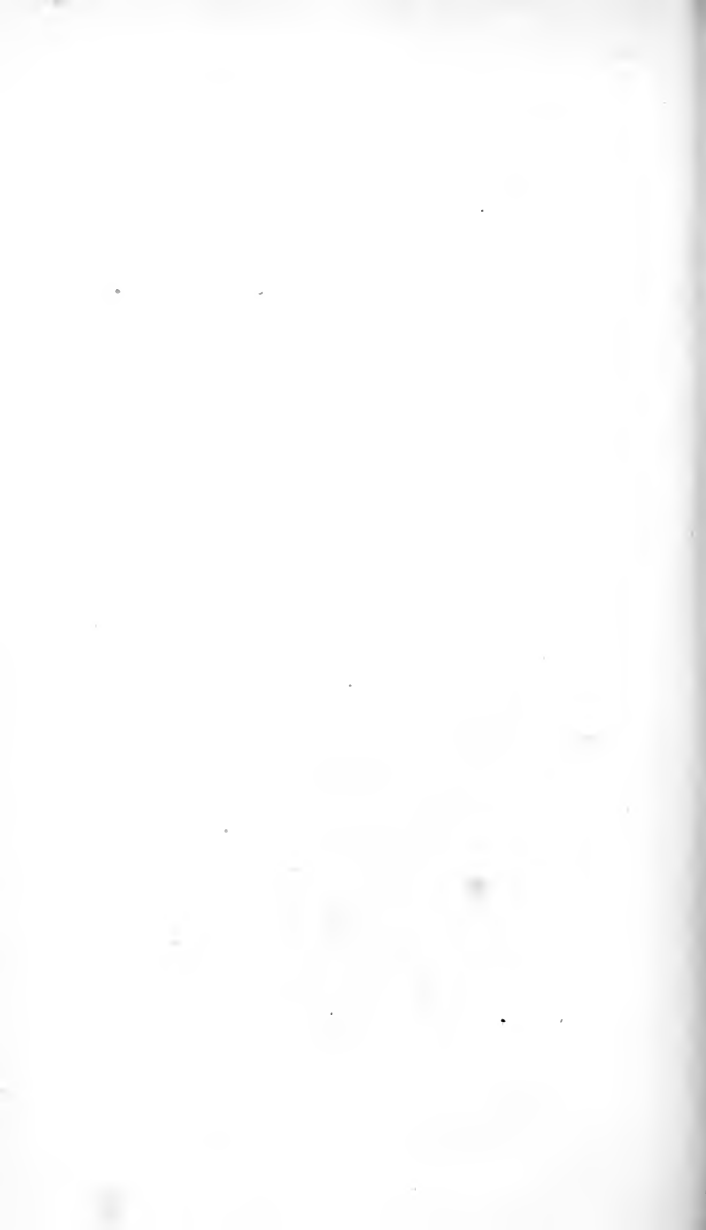
4. *Clubiona holoserica*, stripped of its Legs. Walck.

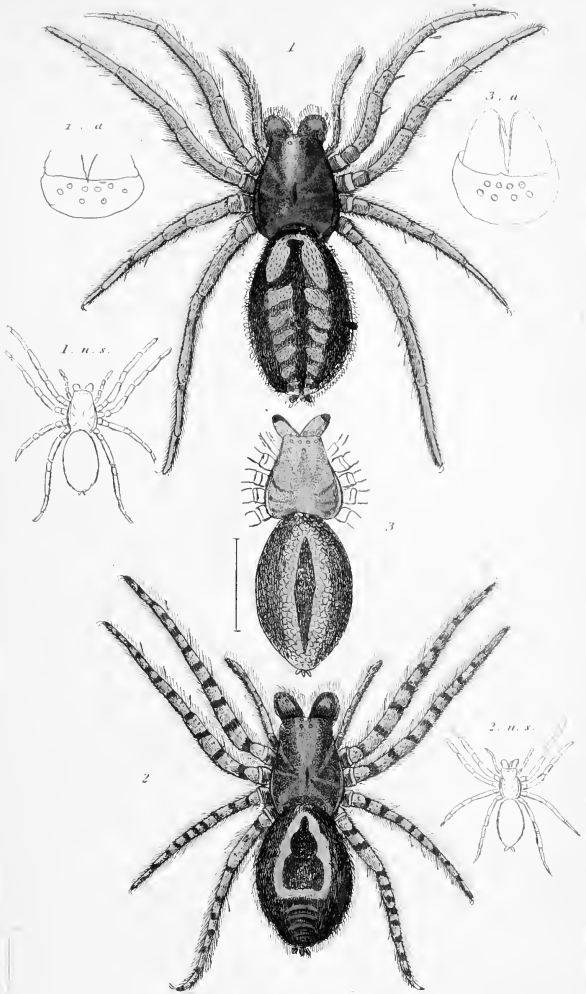




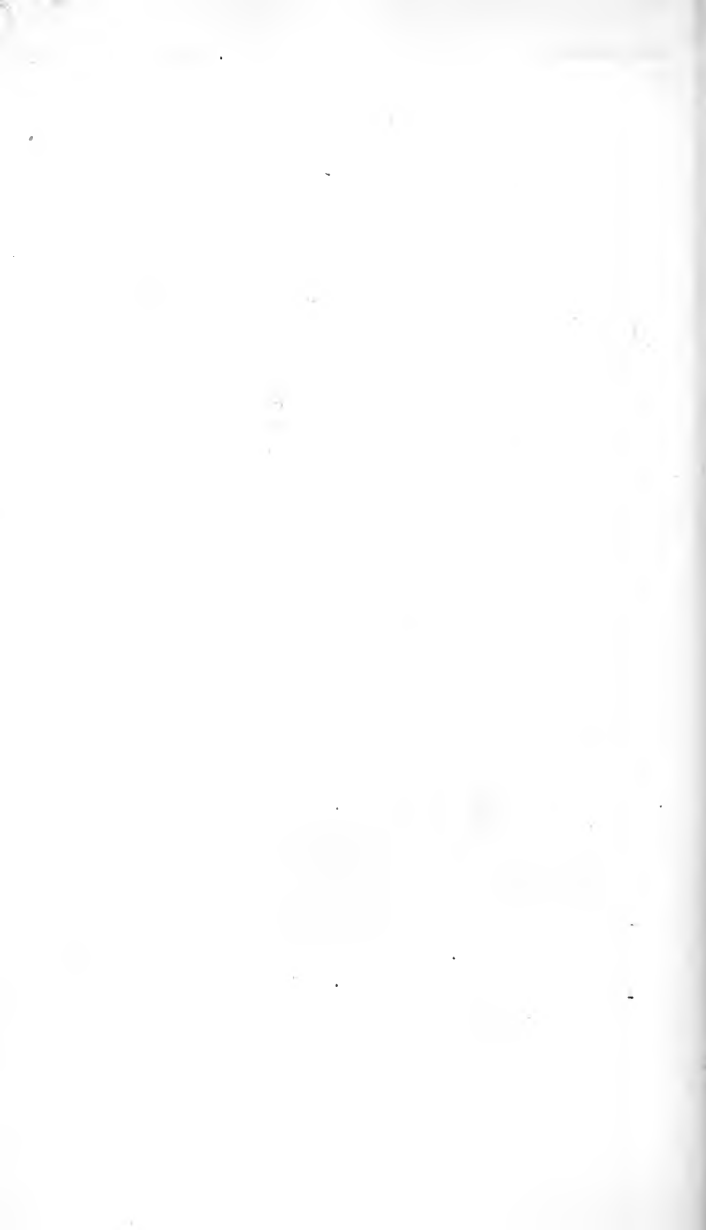
1. *Clubiona lapidicola*. Lat. 2. *Clubiona punctata*. fem.
3. *Clubiona pallens*. stripped of its legs.

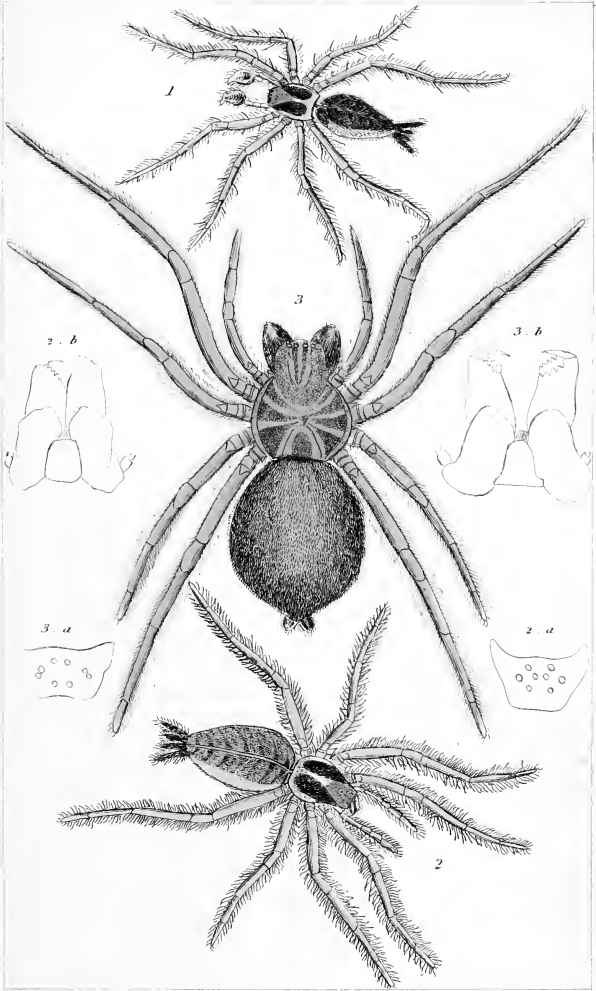
London, G. Henderson, 2. Old Bailey.





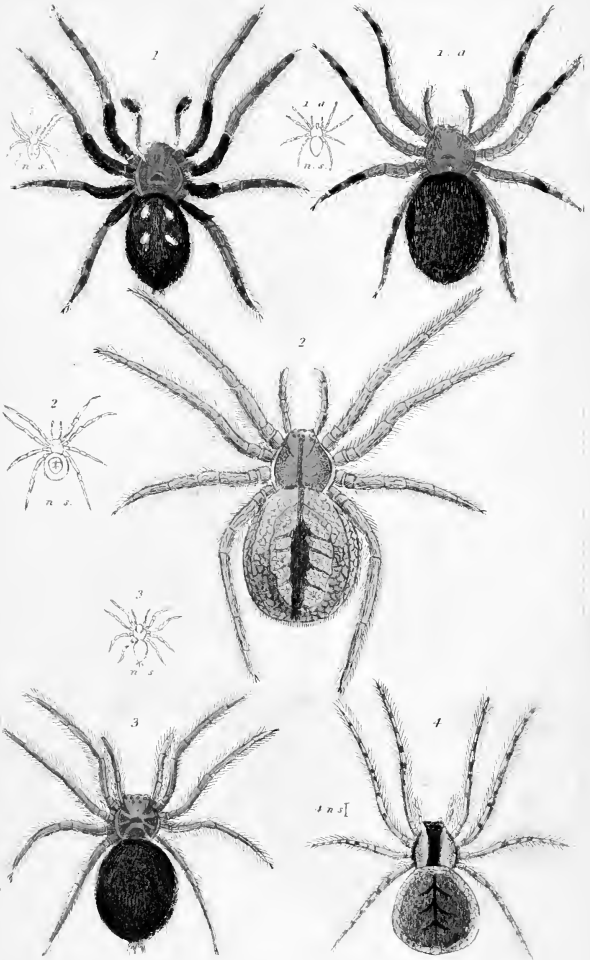
1. *Clubiona claustraria*. fem. 2. *Clubiona atrox*. fem. Walck.
 3. *Clubiona mixta*. Lat. stripped of its legs & mandibles.





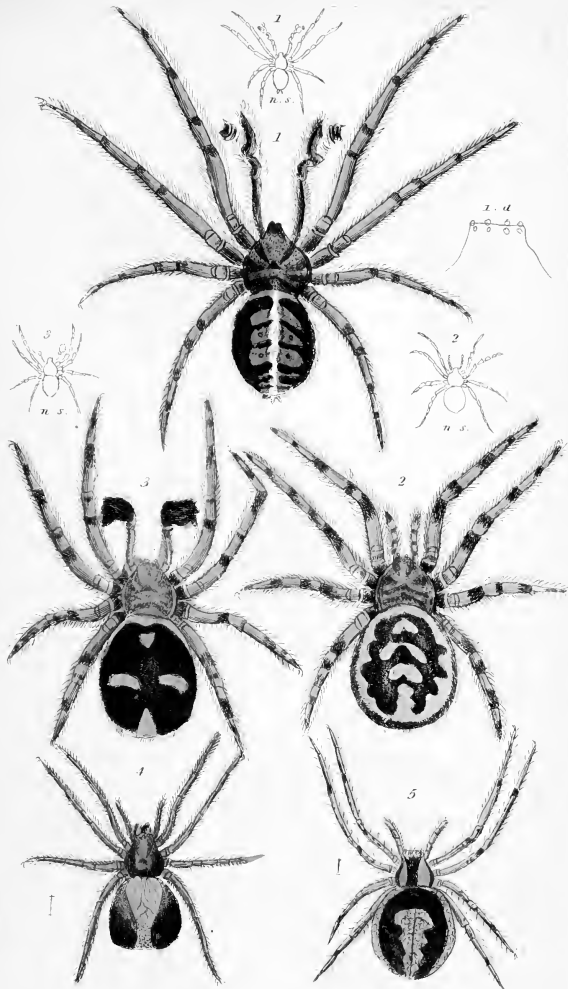
1. *Aranea labyrinthica* Lat. male. 2. *Aranea labyrinthica* female.

3. *Argyroseta aquatica*



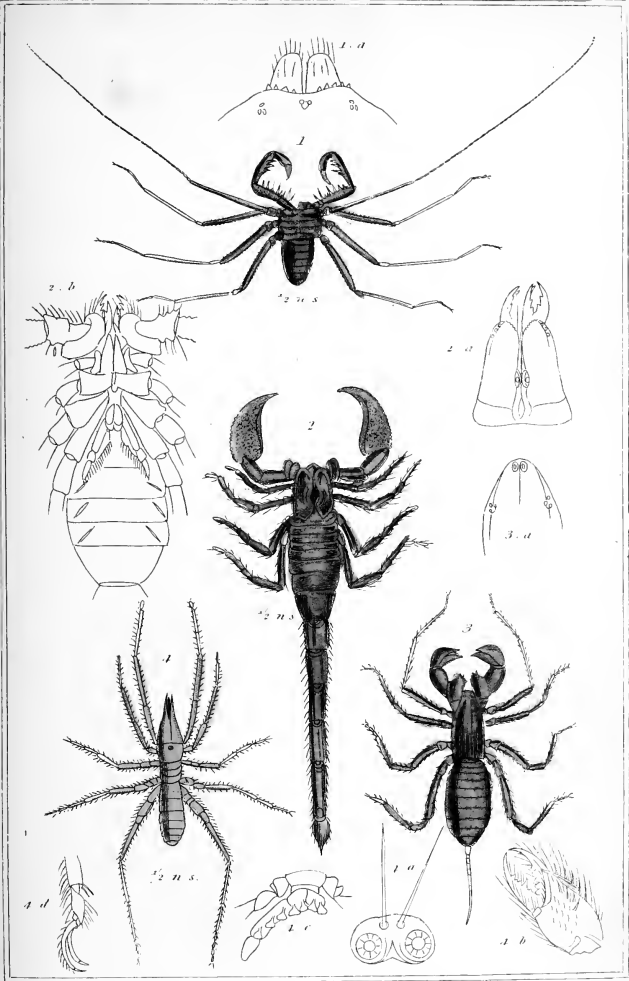
1 *Theridion guttatum* 2, a *Smulv. of Fig. 1* 2. *Theridion redimitum*, Balck 3 *Theridion brederi*.

4 *Theridion varians* var



1. *Theridion punctatum*, male, Walck. 2. *Theridion maculatum*, Em. Walck.
 3. *Theridion signatum*. 4. *Theridion detersiger*. 5. *Theridion varians*.

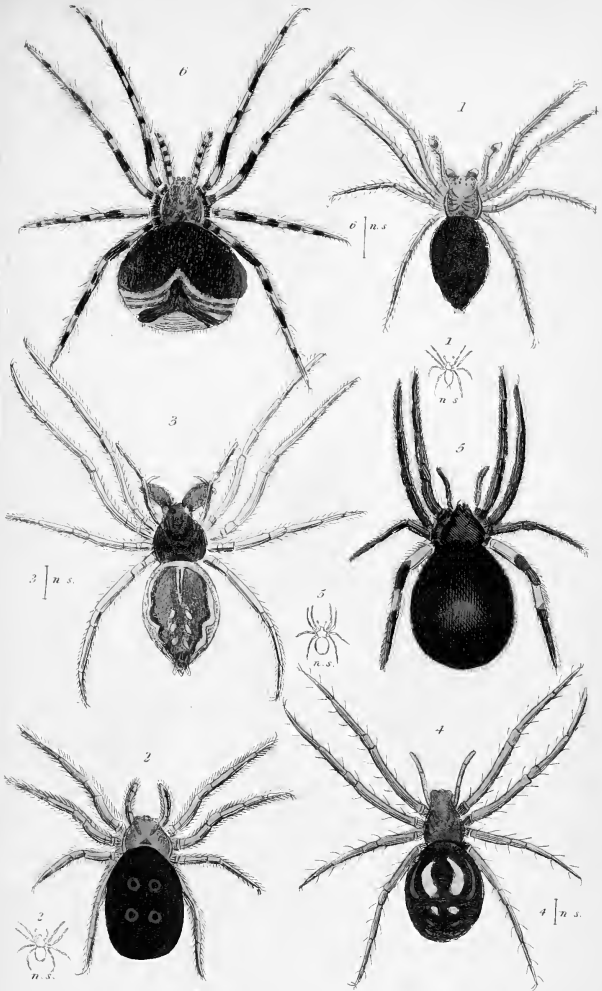




1. *Phryxus reniformis* Lm. 2. *Scorpio afer*. Lm. 3. *Theliponus caudatus*. Lm.
 4. *Galeodes spinipalpis*. Lat.

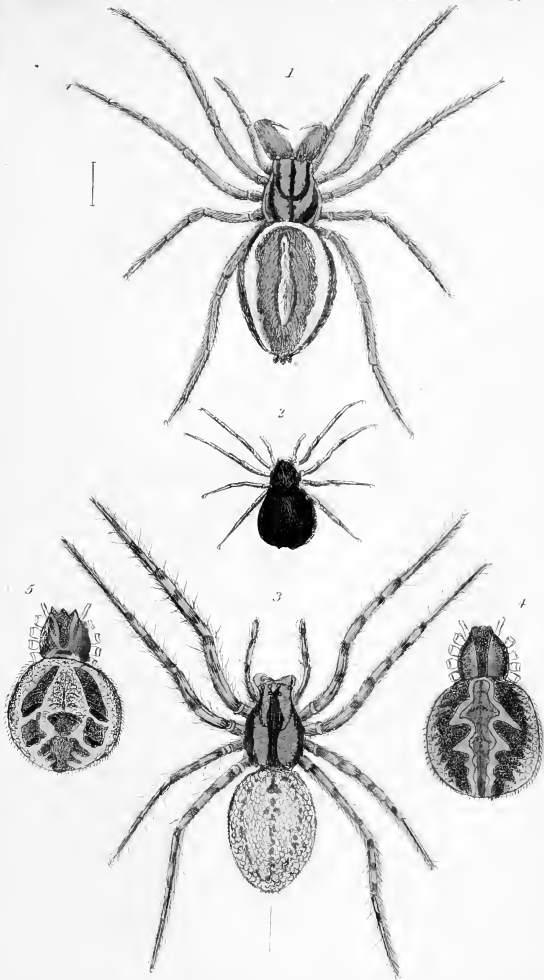
London, G. Blanderssen, 2 Old Bailey





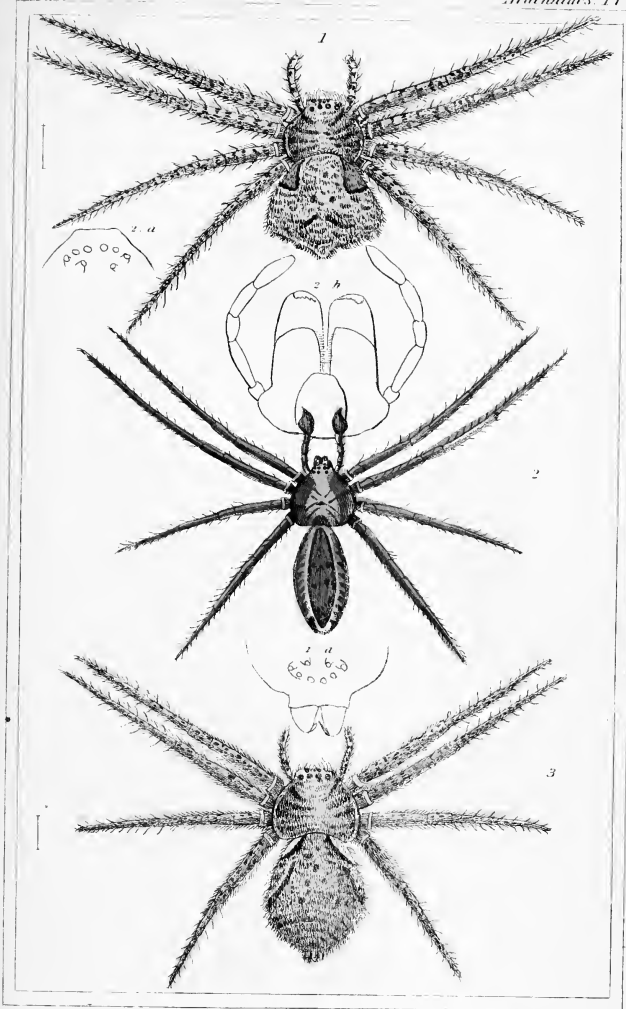
1. *Theridion rubripes*. 2. *Theridion thoracicum*. 3. *Theridion macillosum*.
 4. *Theridion signatum*, Female. 5. *Theridion triste*, Fem. 6. *Theridion nervosum*, Walck.





1 *Theridion maxillosum* female 2 *Theridion obscurum* 3 *Theridion reticulatum* 4 *Theridion buckeri*
 stripped of its legs & mandibles 5 *Theridion acerosum* stripped of its legs & mandibles.

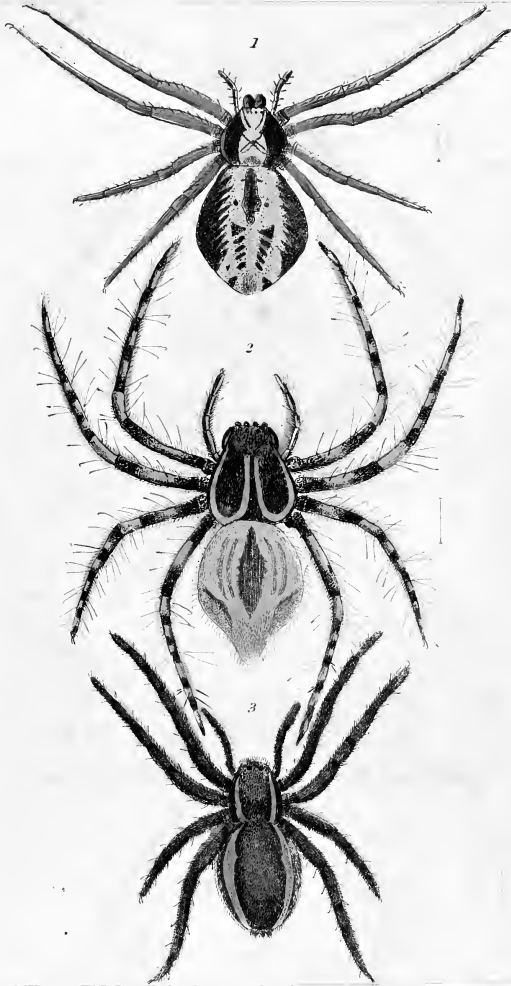




1. *Aranea laevipes*. Lin. fem. 2. *Thomisus aurculus*. Walk. male.

3. *Thomisus griseus* fem.

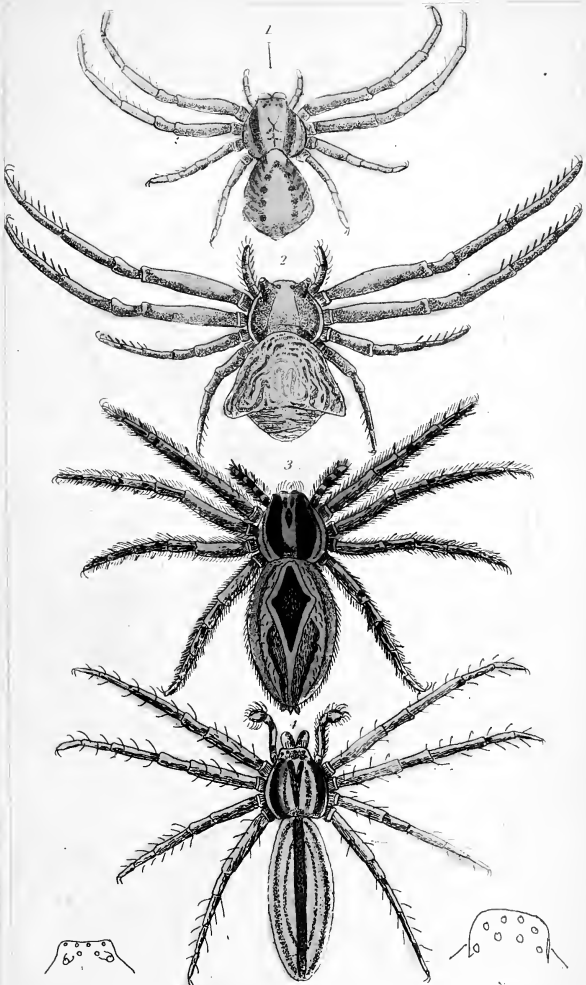




1. *Thomisus aureolus*, fem. Walck. 2. *Oxyopes variegatus*, fem. Lat.
3. *Aranea fimbriatus*, Clark.

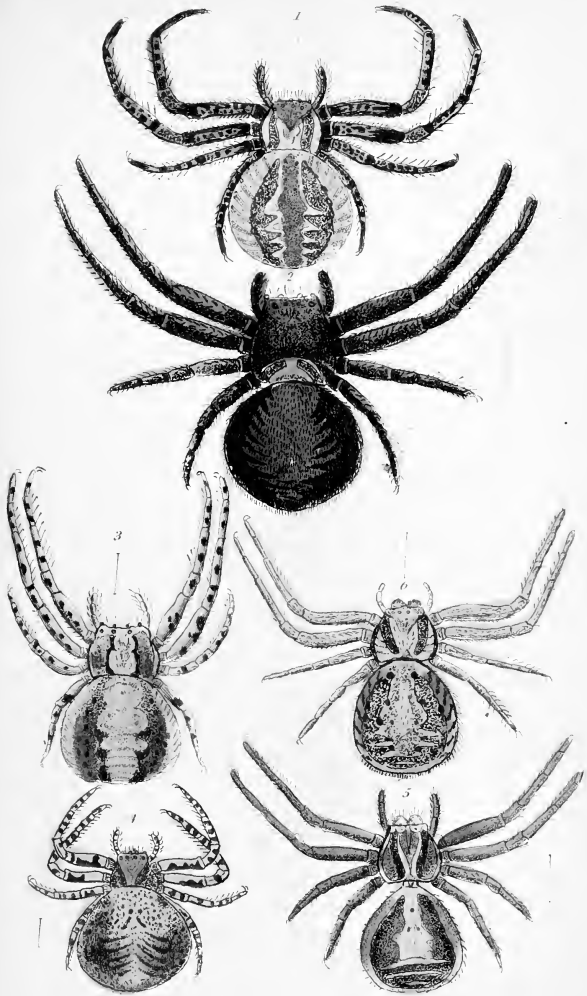
Litho. G. Henssen. 2. Chl. Bailey.



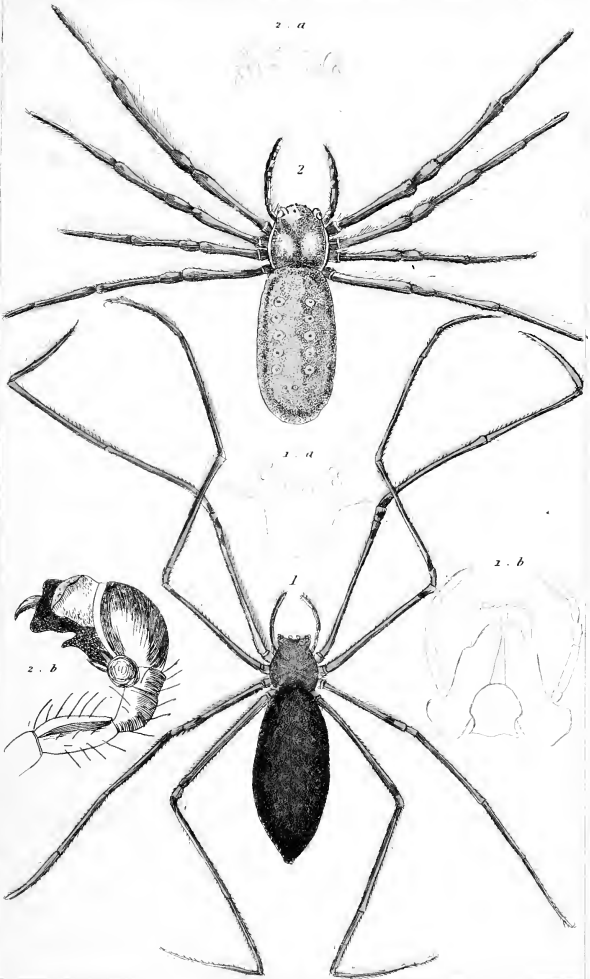


1. *Thomisus pratensis*. Hahn. 2. *Thomisus diadema*. Hahn. 3. *Thomisus rhombotus*.
4. *Thomisus oblongus*

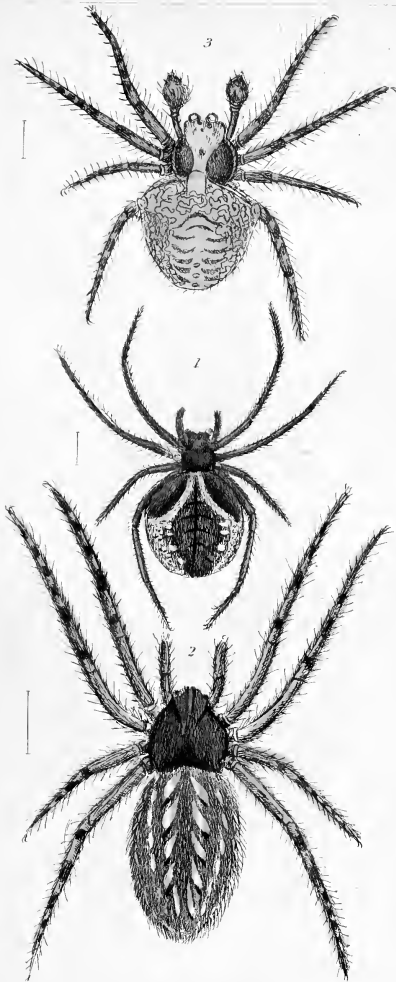




1 *Thomisus pui* 2 *Thomisus robustus*. 3 *Thomisus sabulosus*. 4 *Thomisus brevis*
5. *Thomisus ulmi*. 6 *Thomisus lateralis*.

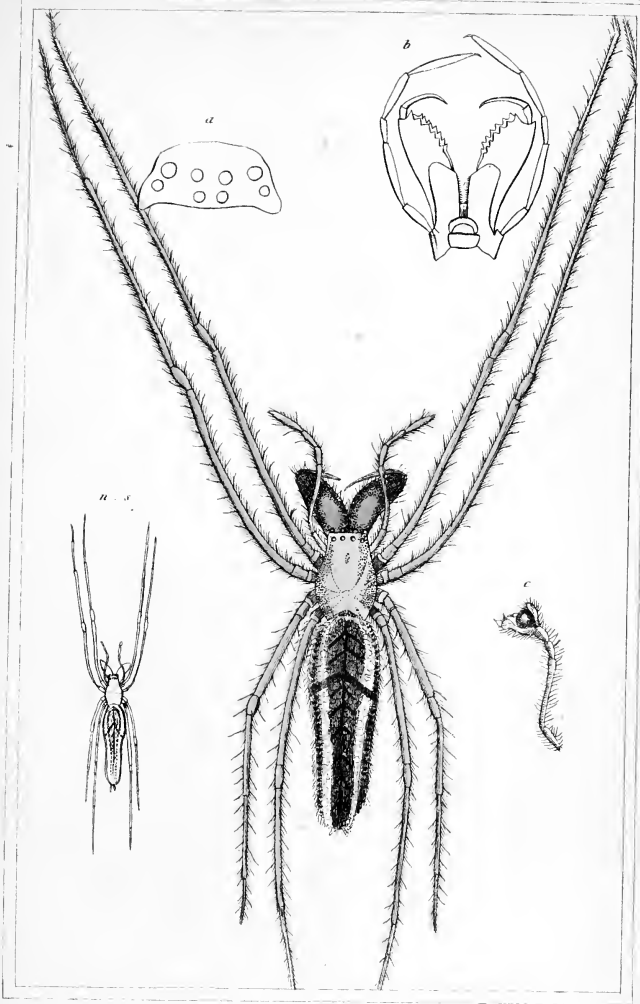


1. *Pholcus phalangoides*. Walck. 2. *Epeira clavipes*. Walck.



1. *Epeira stormii*. Hahn. 2. *Epeira hirsuta* Hahn

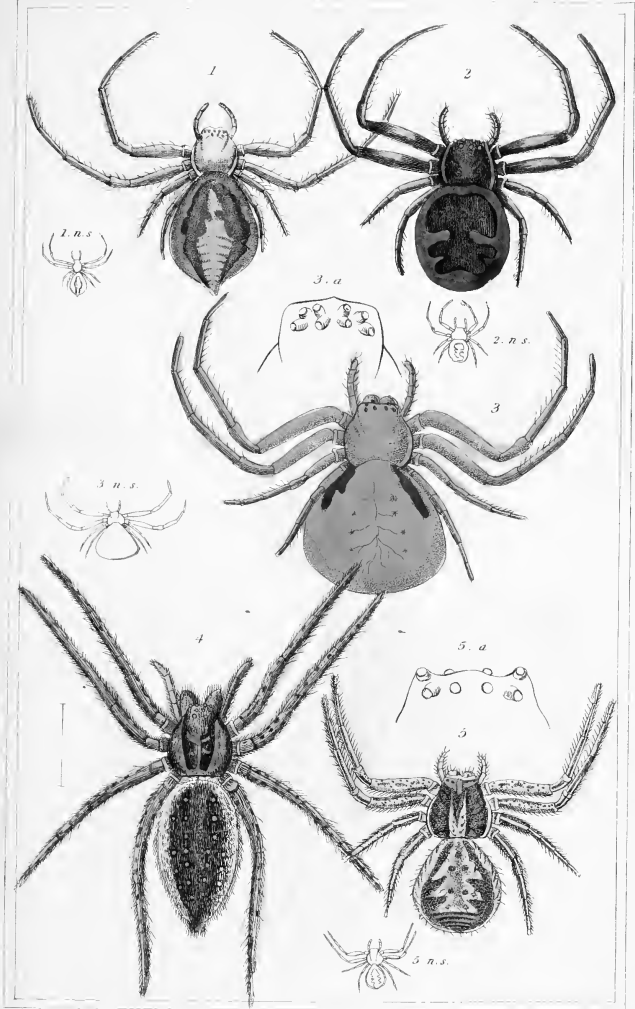
3. *Epeira ultrichii*. Hahn



Tetragratha retensa. Lat.

London, G. Barendsen 2, Old Bailey



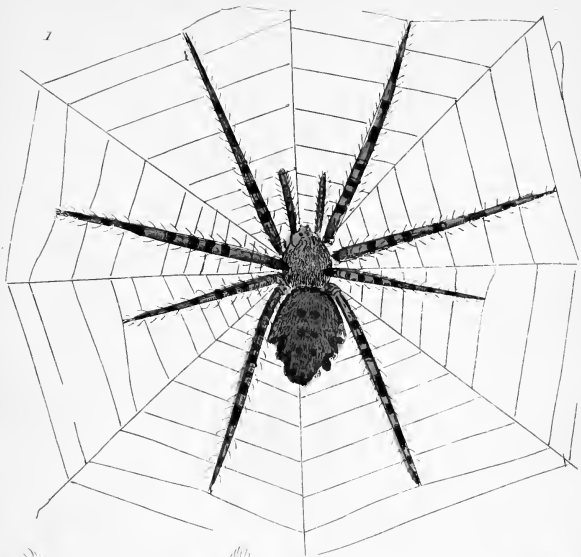


1. *Thomisus floricolens*. Walck. 2. *Thomisus rotundatus*. Walck. 3. *Thomisus extrens*. Walck.

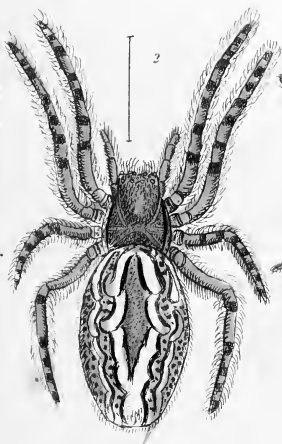
4. *Araneus phytarius* Clerk 5. *Thomisus crinitus*. Walck



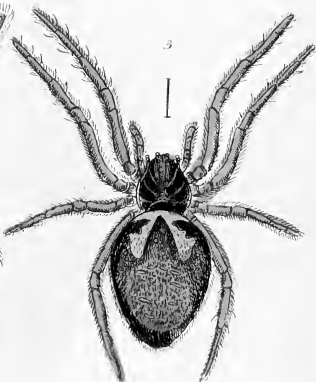
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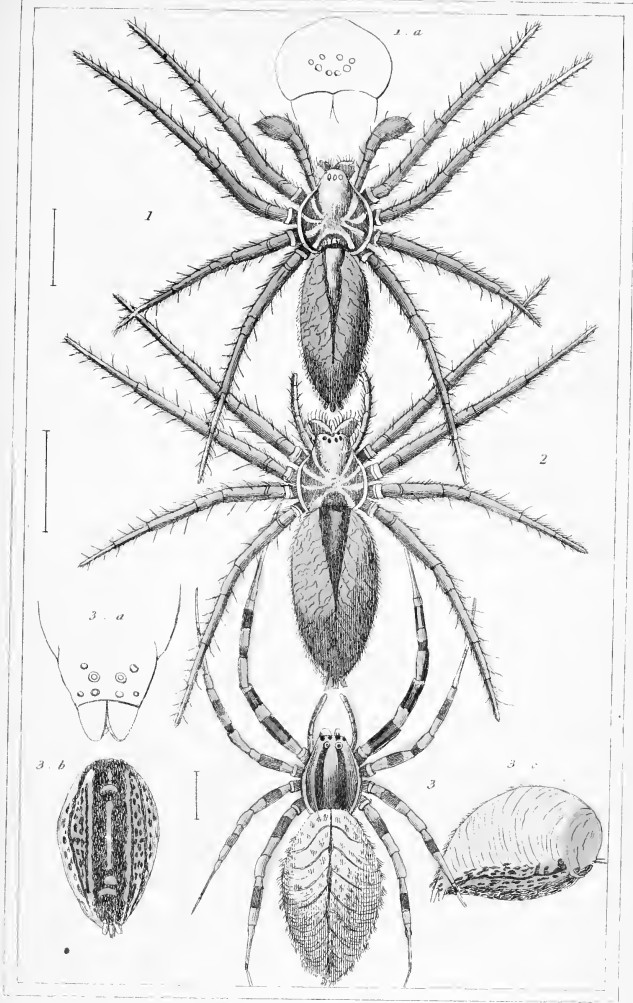
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1. *Epeira sericea*. Walck. 2. *Epeira sclopetaria*. Clark

3. *Epeira conica*. Walck.

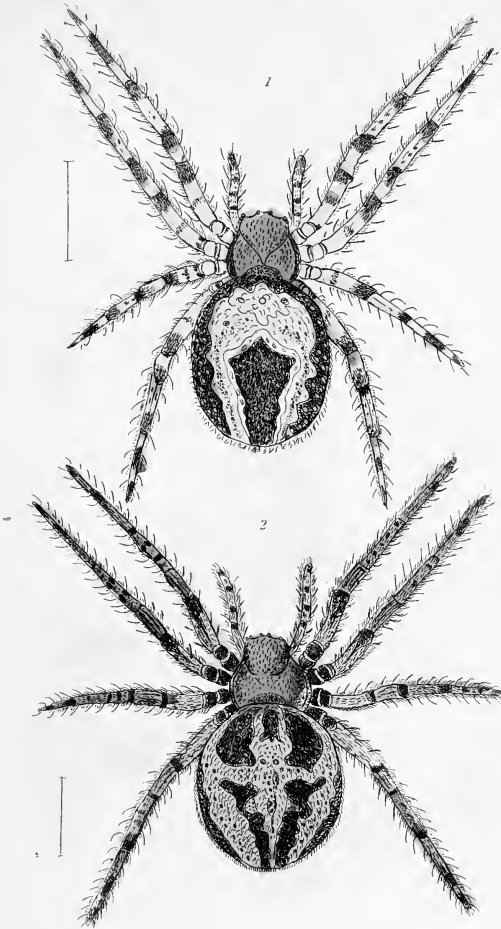




1. *Micrommata smaragdina*, male. Lat. 2. *Micrommata smaragdina*, fem.

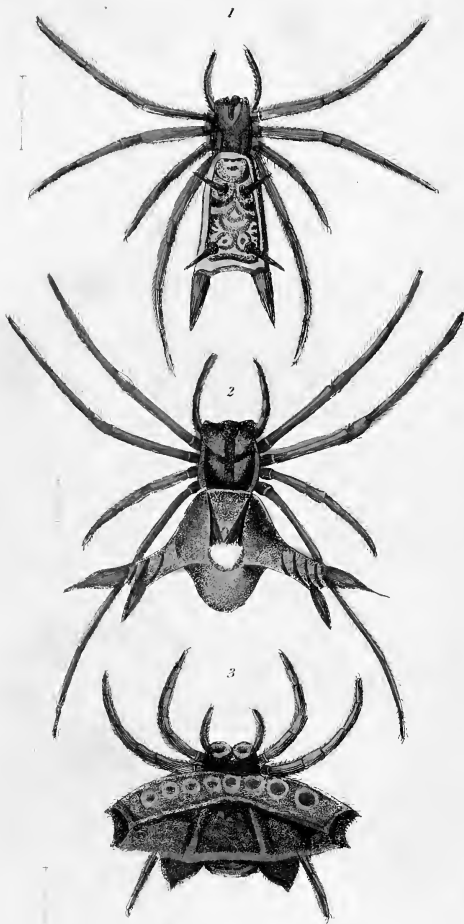
3. *Uloborus Walkenaerius*, fem. Lat.

London. G. Henderson, 2. Old Bailey



1. *Epeira scalaris*. Walck 2. *Epeira aperlisa*. Walck

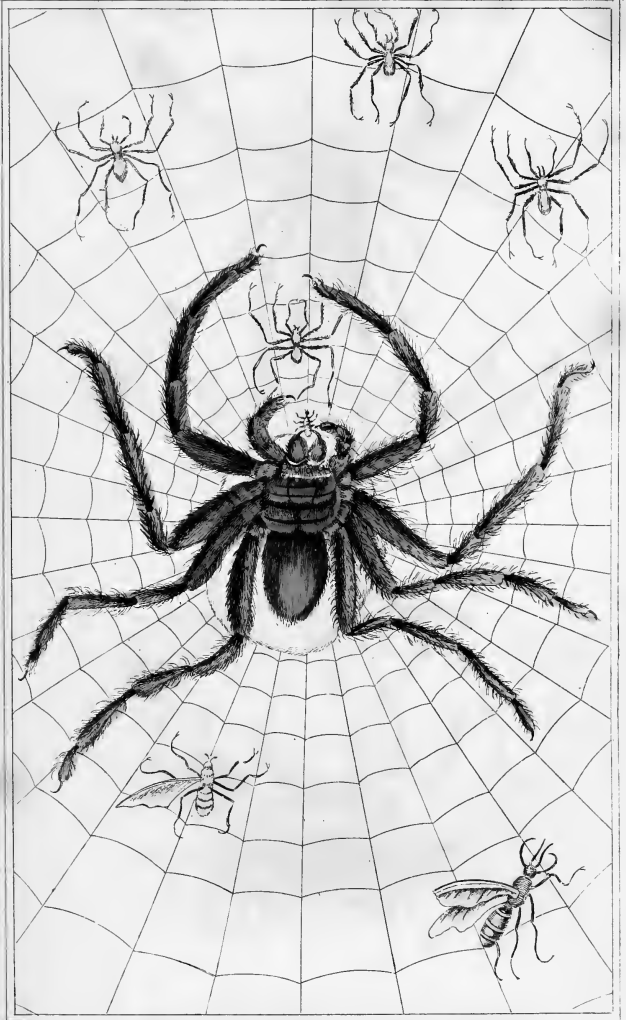




1. *Acrosoma fuscata*, fem. *Blkn.* 2. *Acrosoma bifurcata*, *Blkn.*

3. *Acrosoma hexacantha*, fem. *Blkn.* *Aranea hexacantha* *Erb.*

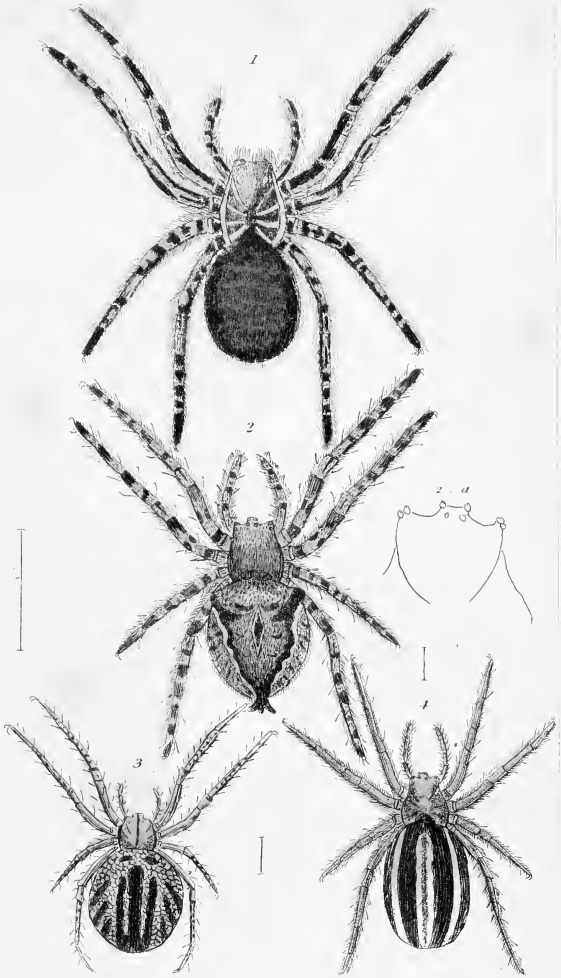




Aranea Fasciata (The Fasciated or Barbary Spider)



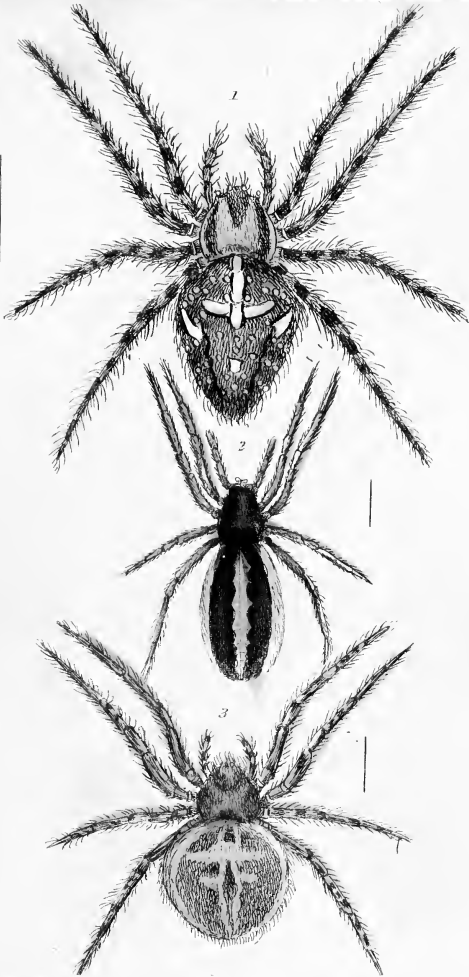
Araneus ...
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1 *Lycosa Latreillei*. 2 *Epeira Schrabersii*. 3 *Epeira Genistr.*

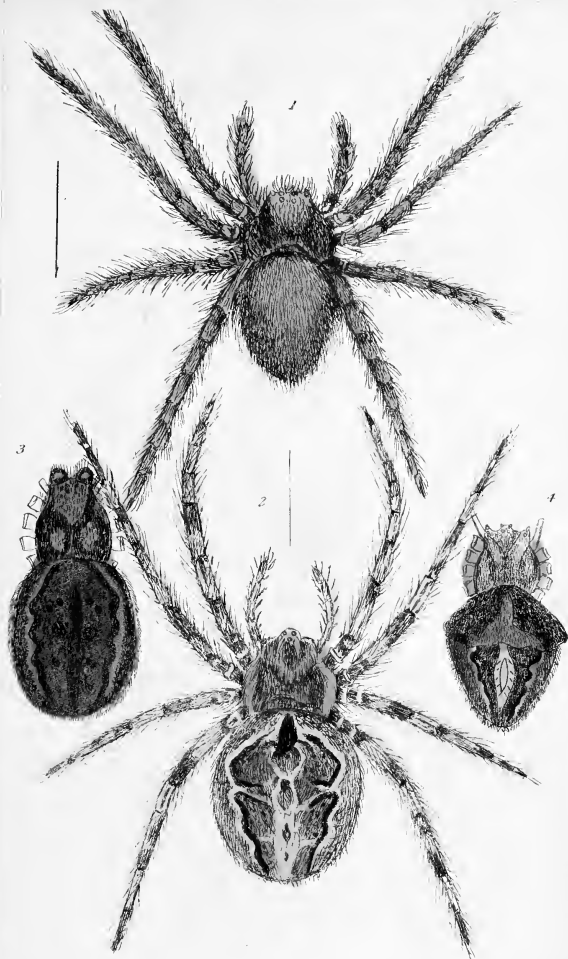
4 *Epeira Herij. Hahn.*

London. G. Henssen. 2. Old Bailey.



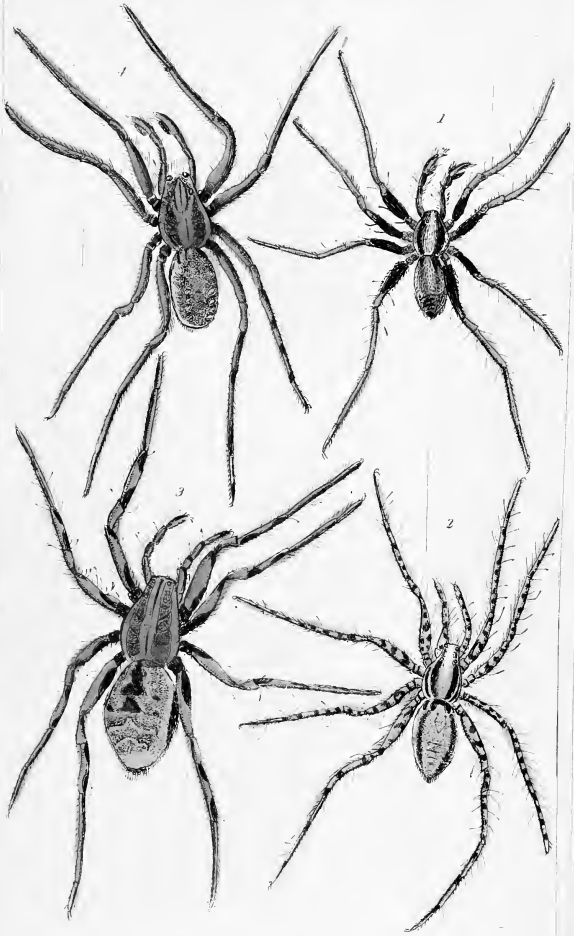
1. *Epeira diademata*. Fem. 2. *Epeira tubulosa*. Walck.
3. *Epeira agalena*. Hahn.





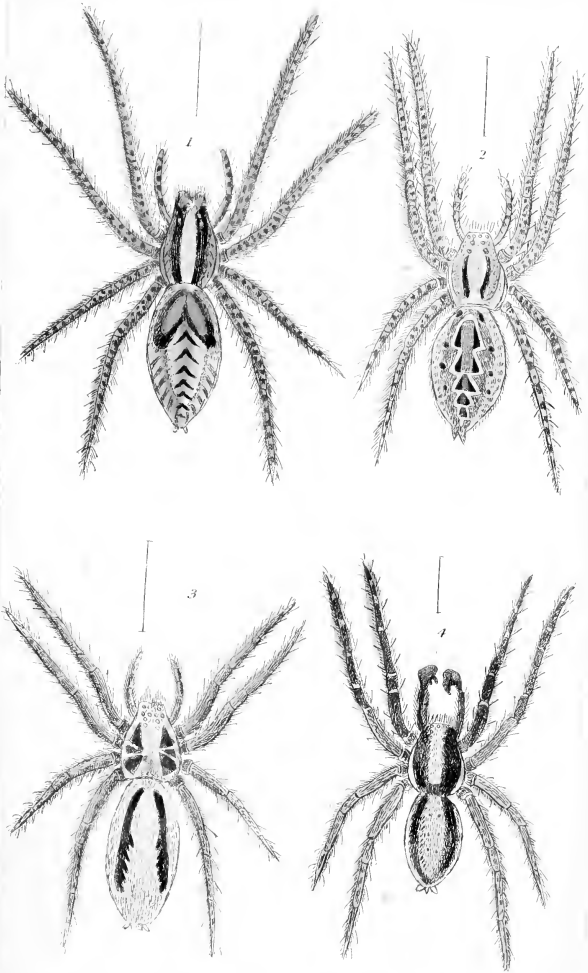
1 *Epeira vulpina*. 2 *Epeira virgata*. 3 Body of the *Epeira umbroscosa*

4. Body of the *Epeira Schrebersii* Fm



1. *Lycosa sibirica* male 2. *Lycosa sibirica* female 3. *Lycosa praegranda*
4. *Lycosa hellenica*.



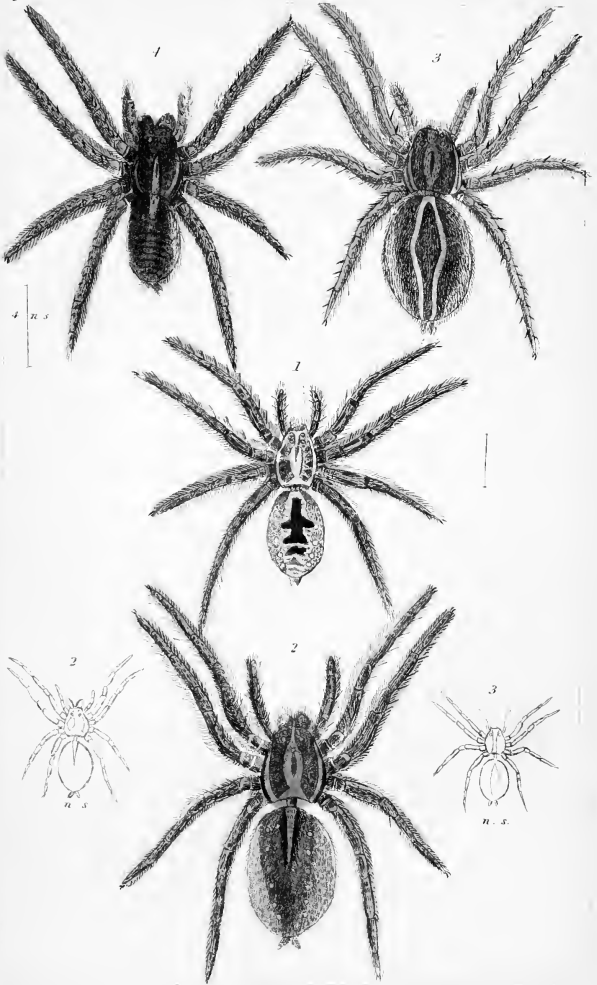


1. *Lycosa sabulosa* Hahn. 2. *Lycosa cursor* Hahn. 3. *Lycosa lugubris* Hahn.

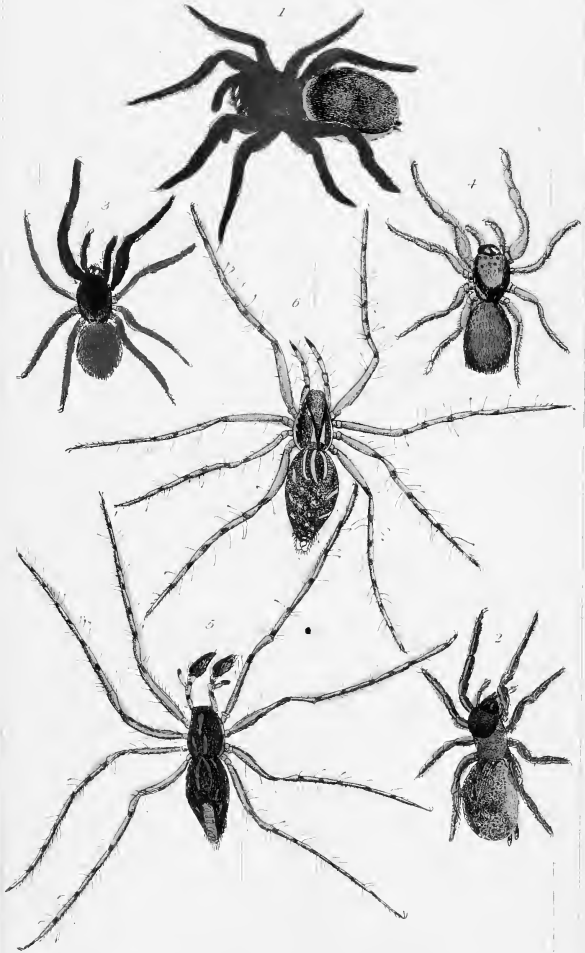
4. *Lycosa meridiana* Hahn.

London, G. Henderson. 2. Old Bailey.



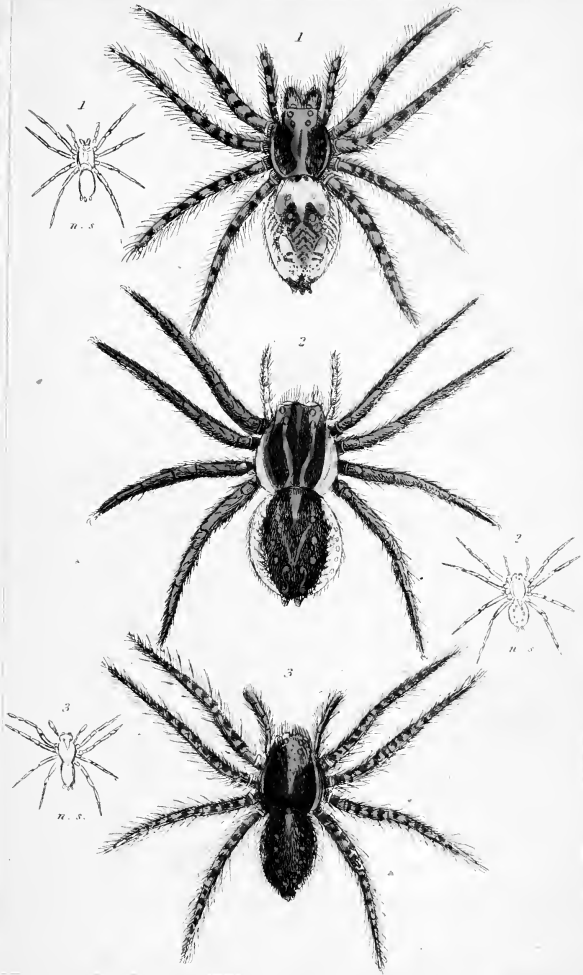


1. *Lycosa melagenaster*. 2. *Lycosa ruficula* Latr. 3. *Lycosa vorax* Walk.
4. *Lycosa alpina*.



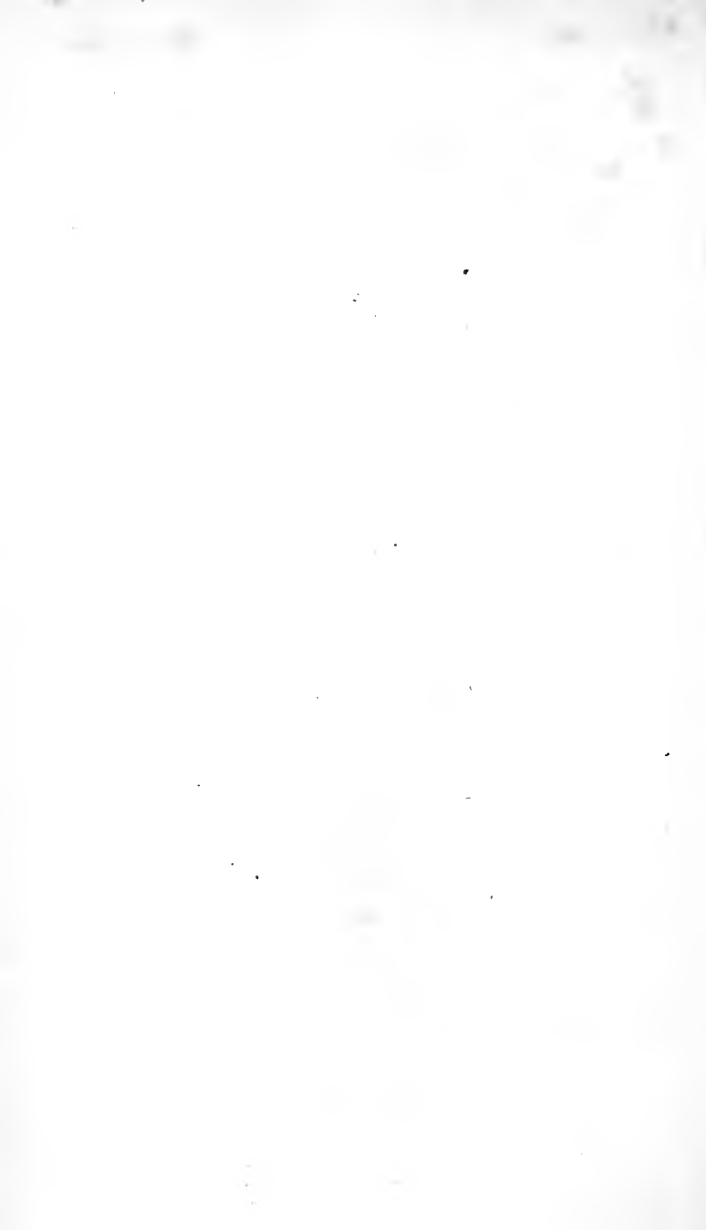
1 *Eresus otini-zoicus*. 2 *Eresus luridus*. 3 *Palpimanus haematurus*, male. 4 *Palpimanus haematurus*, fem.
5 *Oxyopes lineatus*, male. 6 *Oxyopes lineatus*, female.

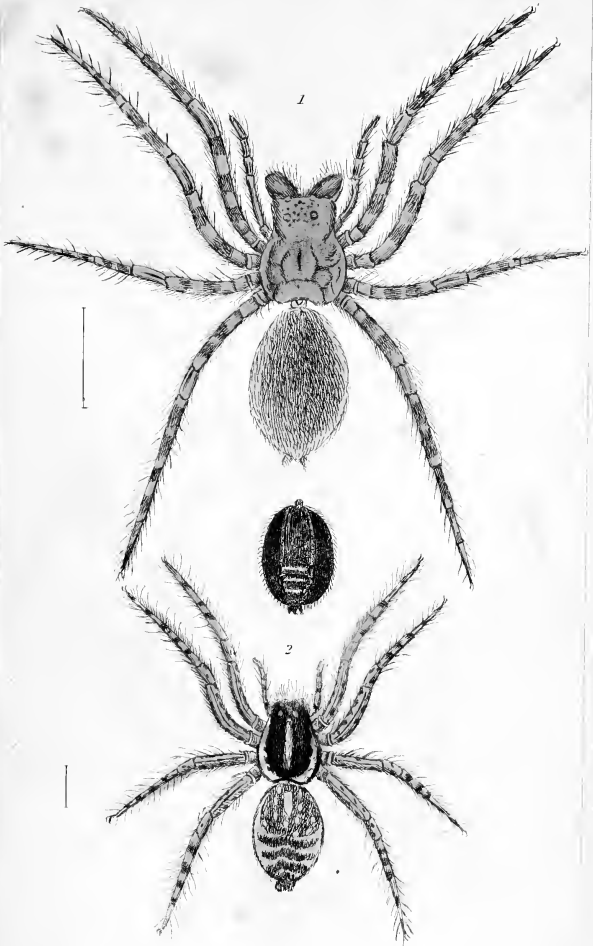




1 *Lycosa picta* 2 *Lycosa piratica* Walck

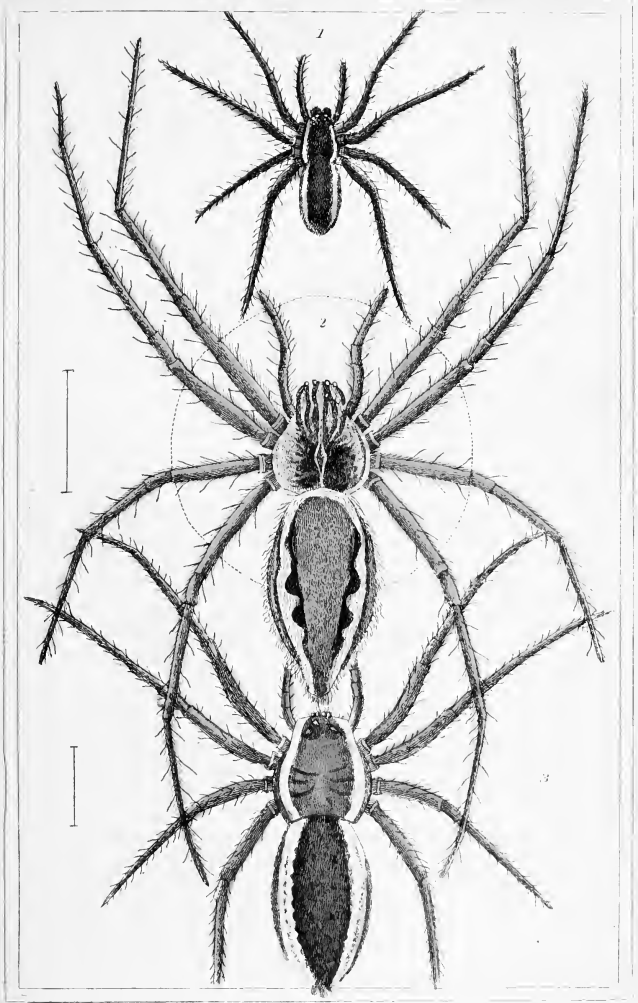
3 *Lycosa succata* Latr. male





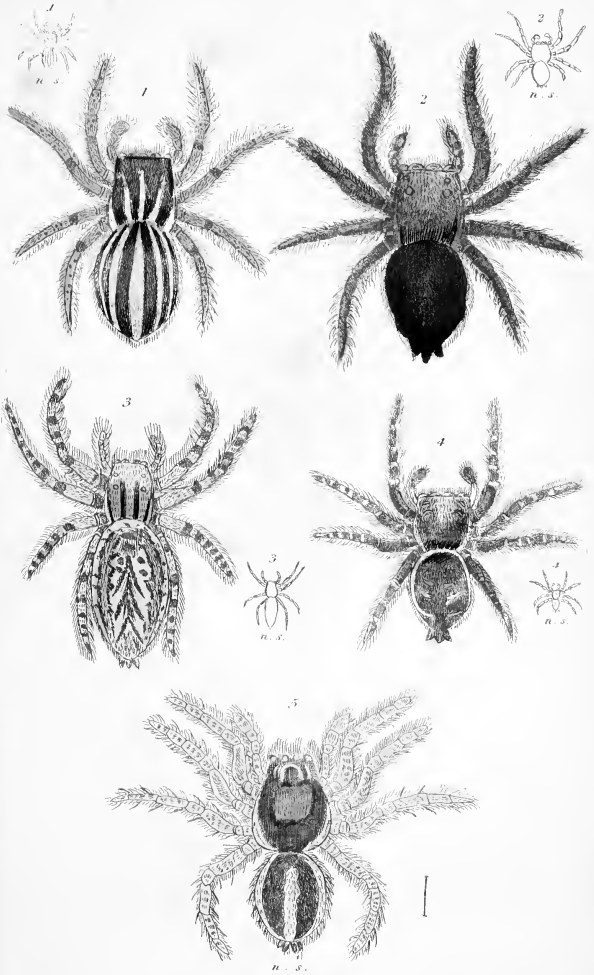
1. *Lycosa lynx*. Fem. 2. *Lycosa paludosa*. Fem.



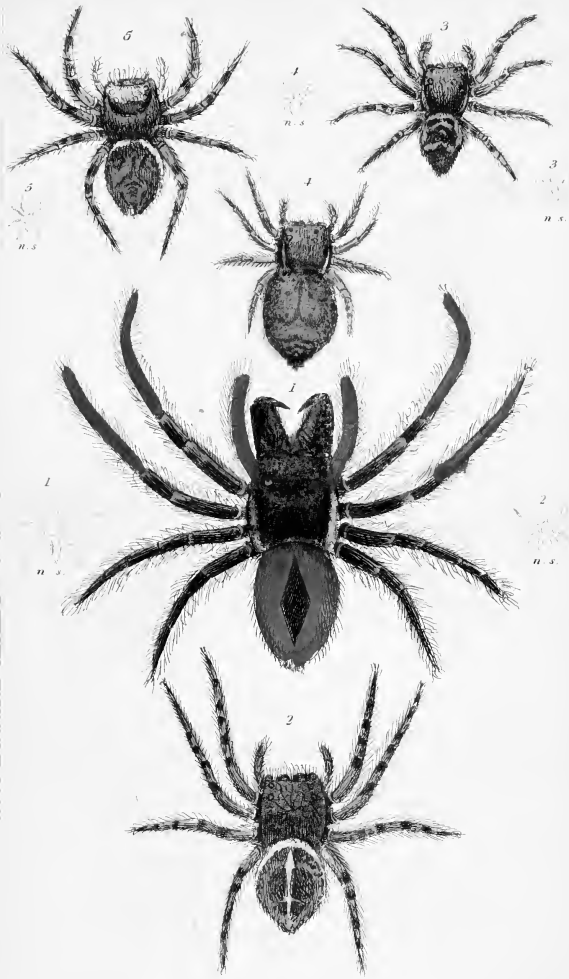


1 *Dolomedes traribus* Hahn. 2 *Dolomedes mirabilis* Walck

3 *Dolomedes marginatus* Walck



1. *Aranea grossipes* de Gier. 2. *Salticus fuscatus*. Malm 3. *Salticus tigrinus*. Malm
 4. *Salticus littoralis*. 5. *Attus quinquepartitus*. Walck.

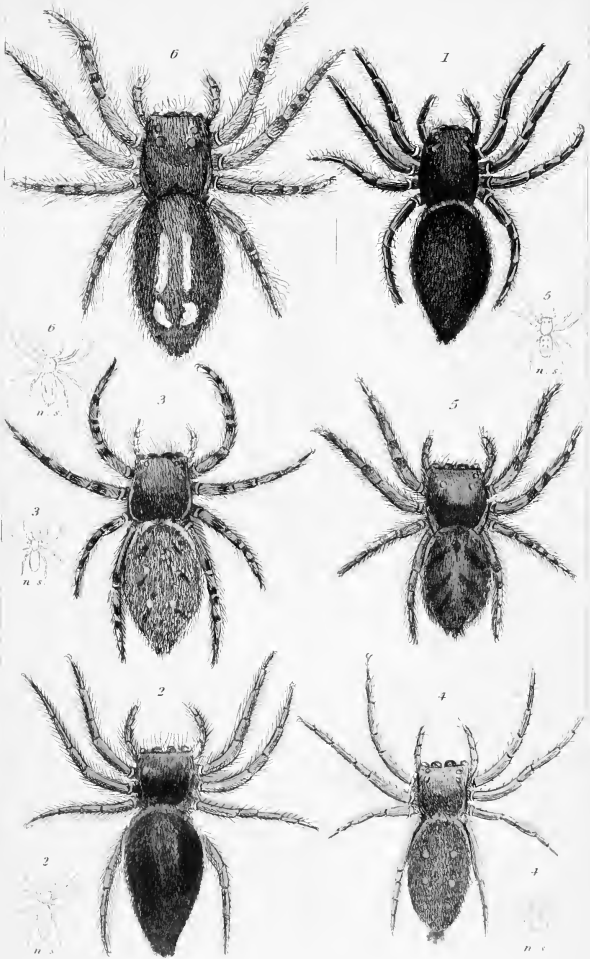


1. *Salticus sloanei*. Latr. 2. *Salticus eria*. 3. *Salticus gracilis*.

4. *Salticus brevipes*. 5. *Salticus agilis*.

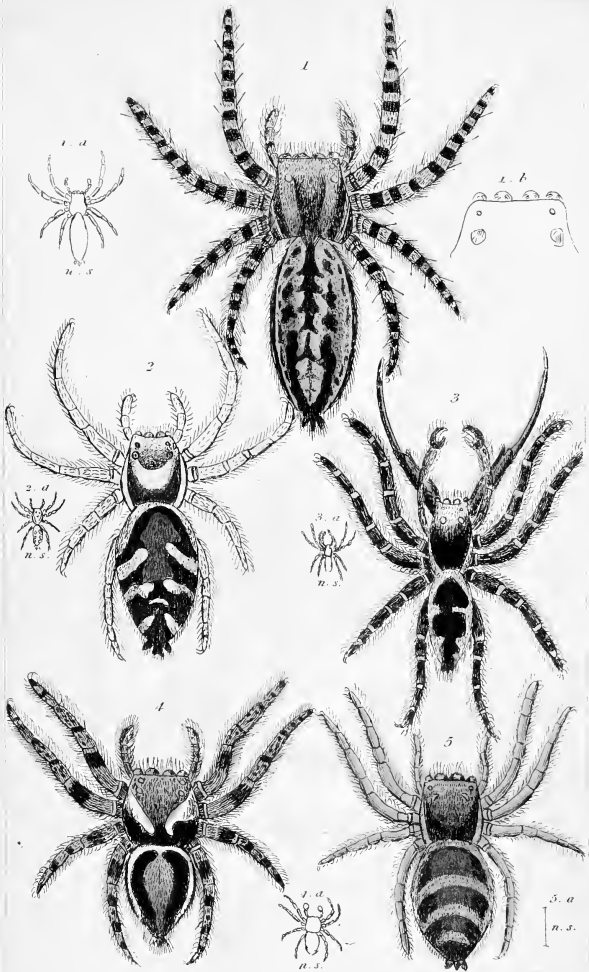
Verd. a. n. H. d. c. w. 2. Phil. d. d. s.





1 *Attus chalybeius* Wolk. 2. *Salticus aeneus*. 3. *Salticus parvicornis* Fab. 4. *Salticus flavipes*
 5. *Salticus abrotia*. 6. 7. 8. 9. 10.

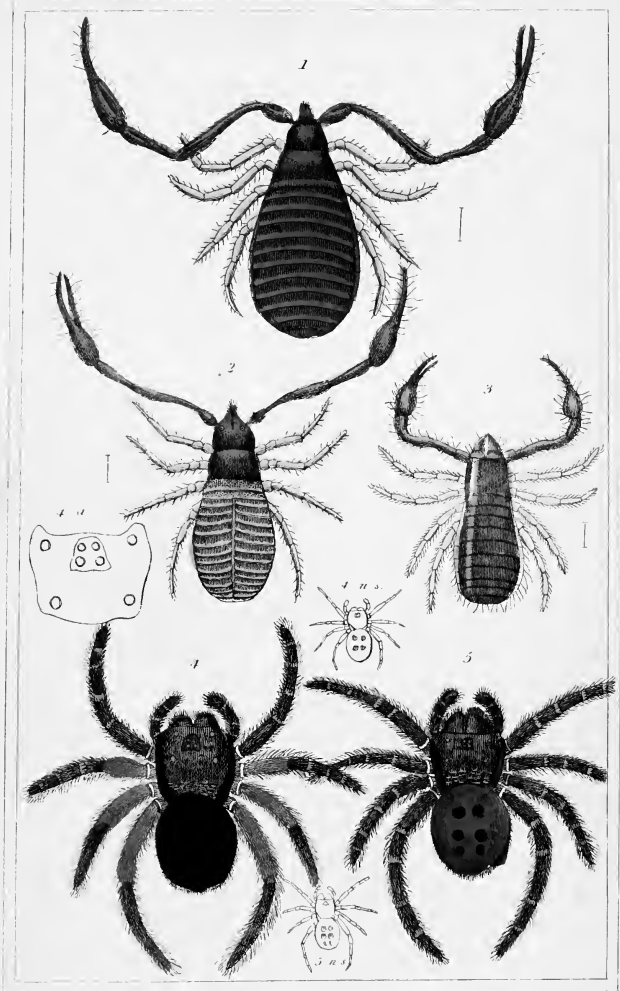




1. *Salticus Rumpfii*. Latr. 2 & 3. *Salticus scenicus*. Latr. 4. *Attus crenatus*. Walck.
5. *Attus cupreus*. Walck.

London: G. Henderson. 2. Old Bailey.





1. *Chelifer variolatus*. Geoff. 2. *Chelifer texoides*. Hahn. 3. *Chelifer corticalis*. Hahn.
 4. *Ereseus amabilis*. Wülk. 5. *Ereseus annulatus*. Schaff.

London, G. H. Anderson, 2. Phil. Bailey.

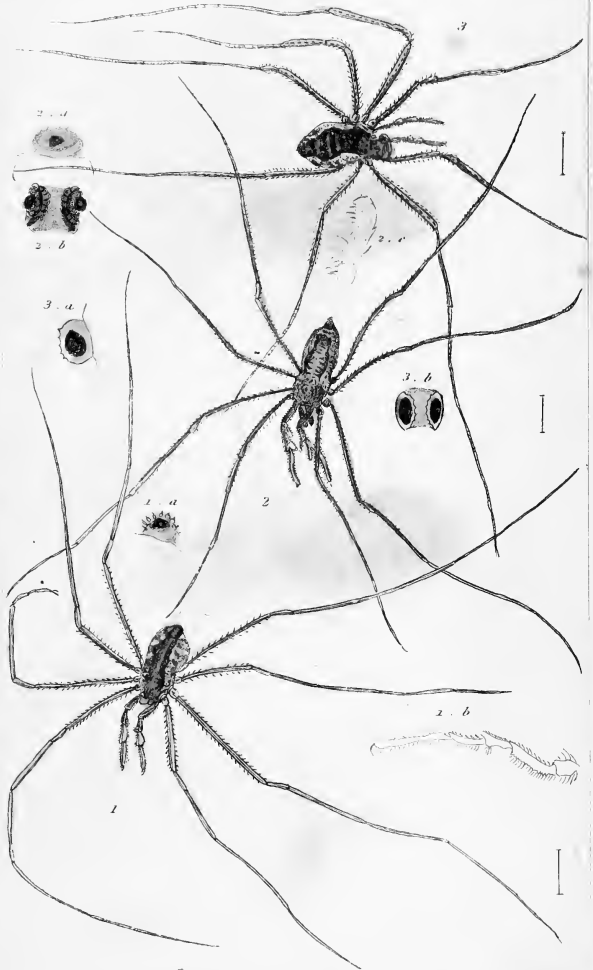




1. Galeodes araneoides male. 2. Galeodes araneoides fem.
3. Opilio tralens.

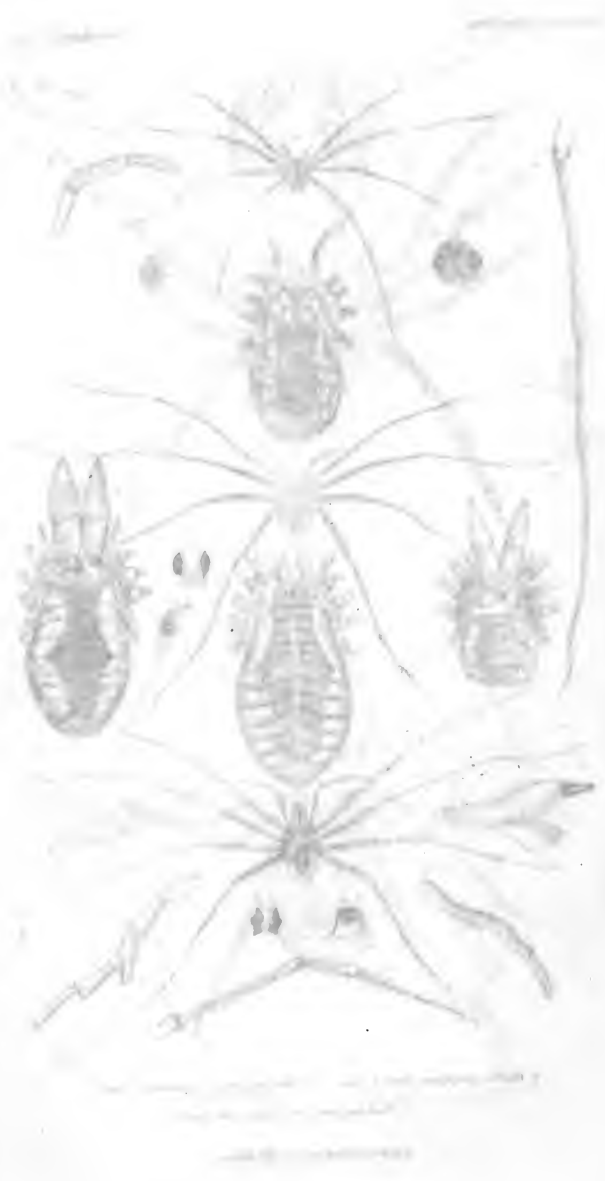


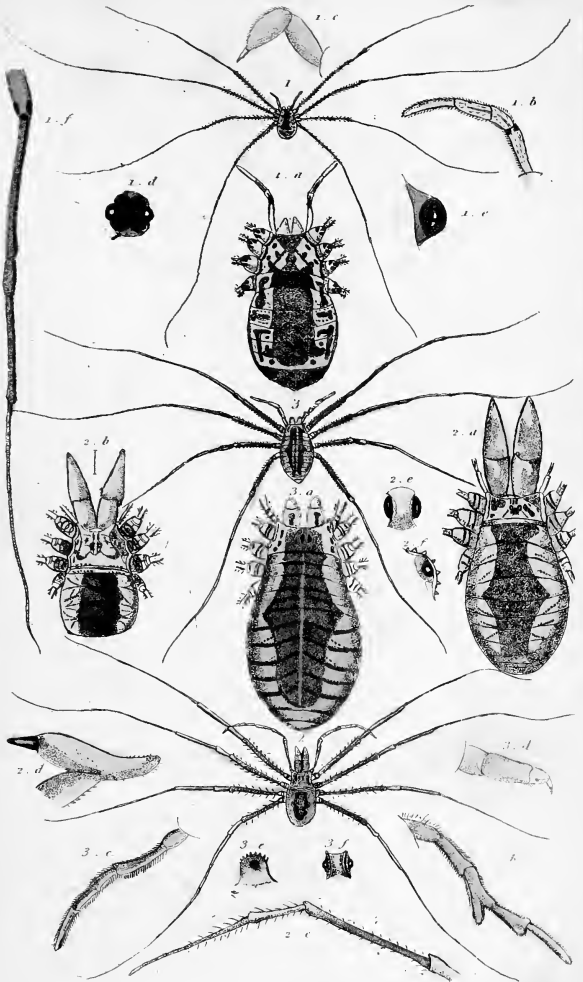
Fig. 1. *Asplenium platyneuron* L. (A) Branch with flowers. (B) Magnified flower. (C) Magnified flower.



1. *Opilio lucorum*, male. 2. *Opilio rufipes*.

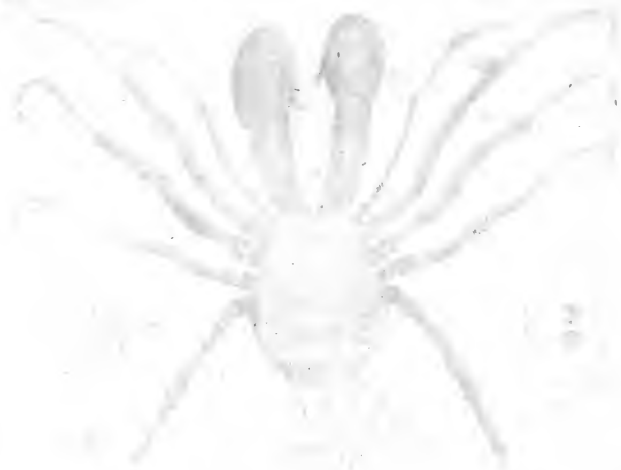
3. *Opilio lucorum*, fem.

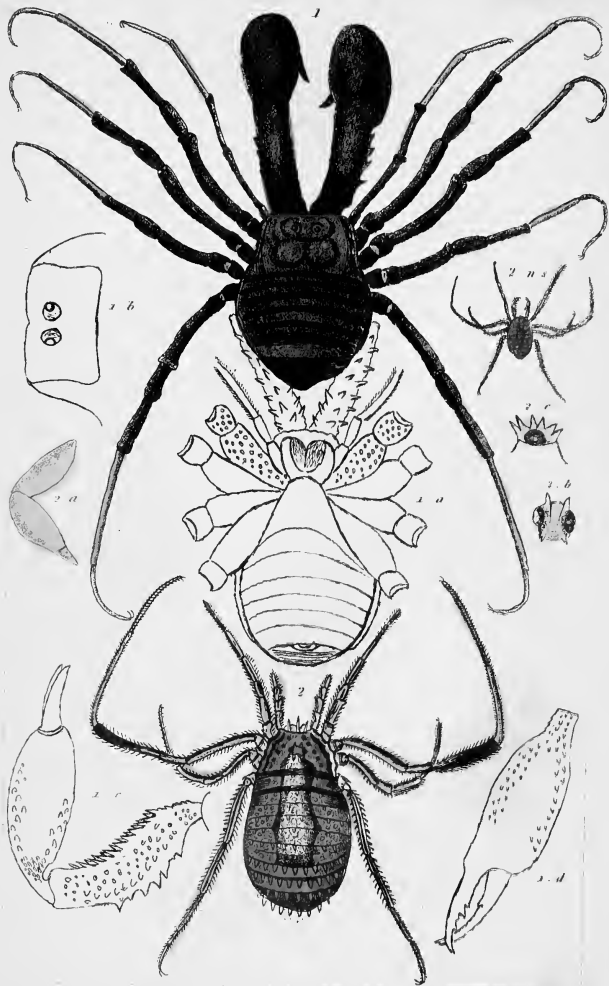




1. *Ophio longipes*, Herbst, male 2. *Phalangium cornutum*, Lin. male

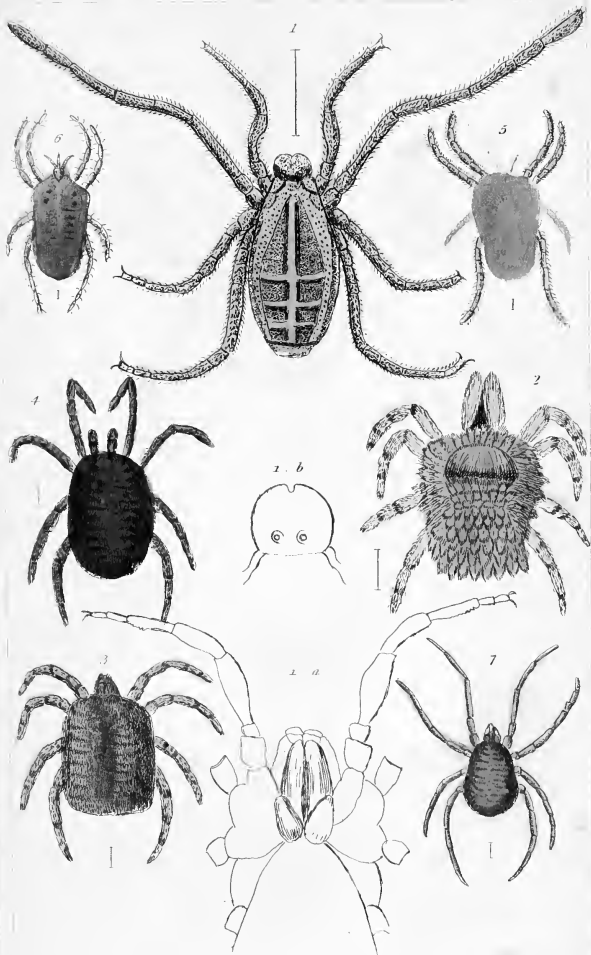
3. *Phalangium cornutum*, Lin. female





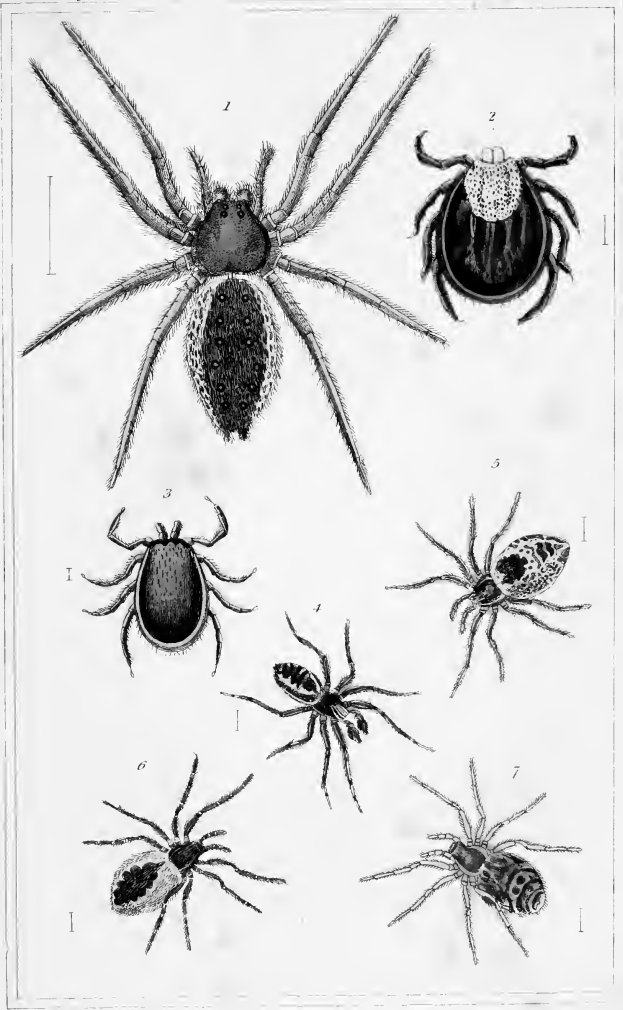
1 *Phalangium Helwigii*. Panz. 2. *Opilio hispidus*. Herbst.





1. *Trogulus nepifera* Latr. 2. *Trombidium fasciculatum*. 3. *Trombidium holosericeum*, Ehrh.
 4. *Trombidium rotundum*, Herm. 5. *Trombidium tenuicollum*, Herm. 6. *Trombidium muscosum*. 7. *Erythraeus absetus*, Latr.

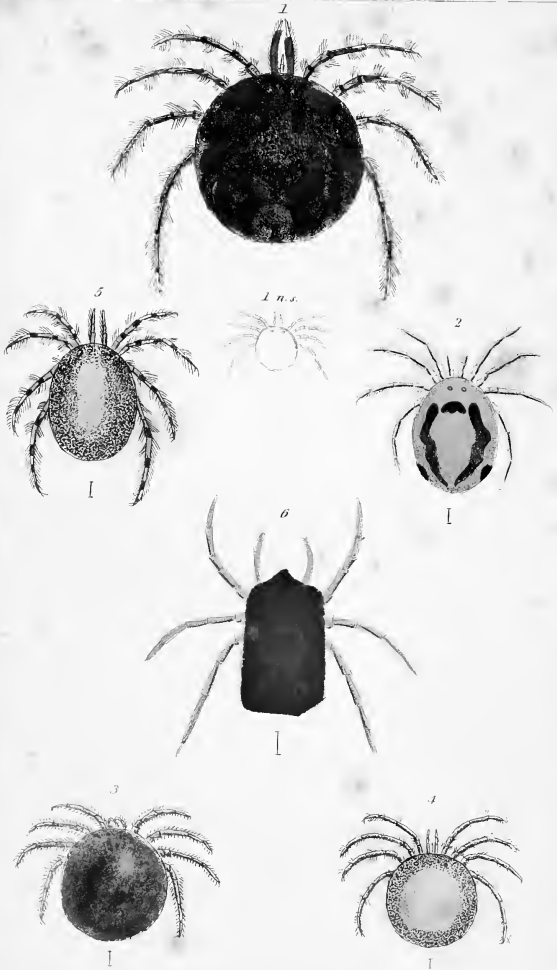




1. *Dolomedes riparius*. 2. *Ixodes reduvius*. *Hahn*. 3. *Ixodes marginalis*. *Hahn*. 4. *Theridion benignum* male. *Walek*. 5. *Theridion benignum*, female. 6. *Aranea latens*. *Fab*. 7. *Ductyna variabilis*. *Hahn*.

London: G. Henderson, 2 Old Bailey.



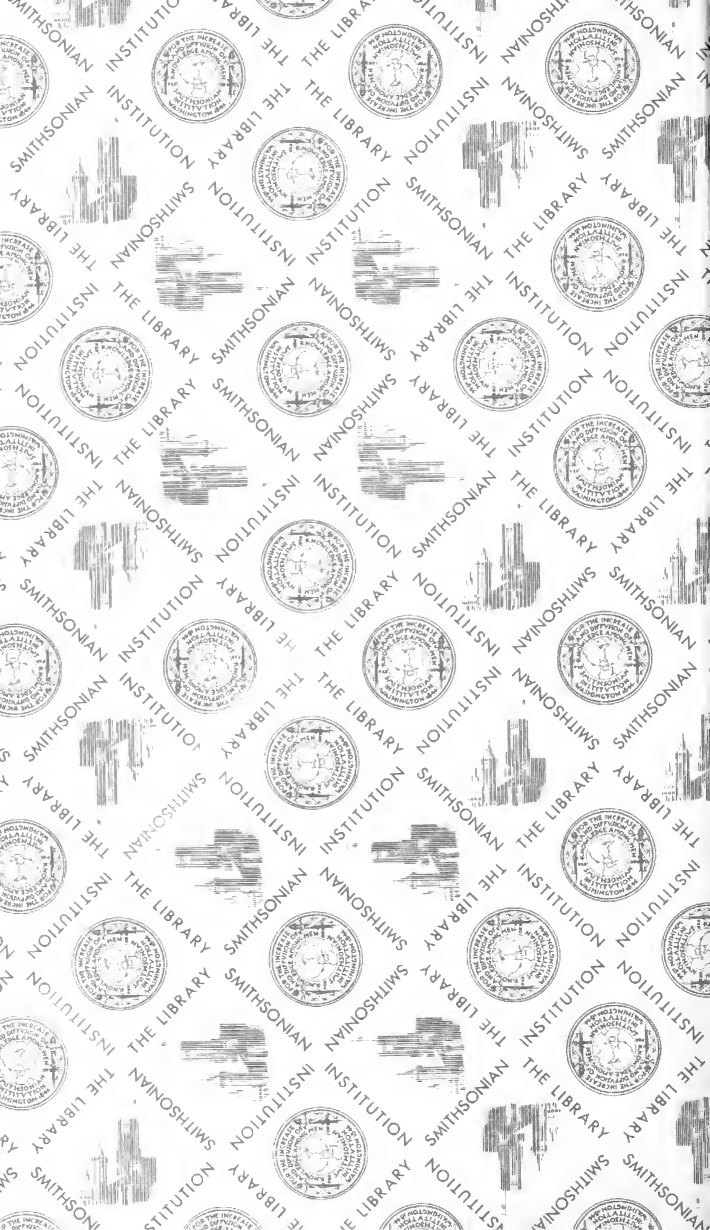


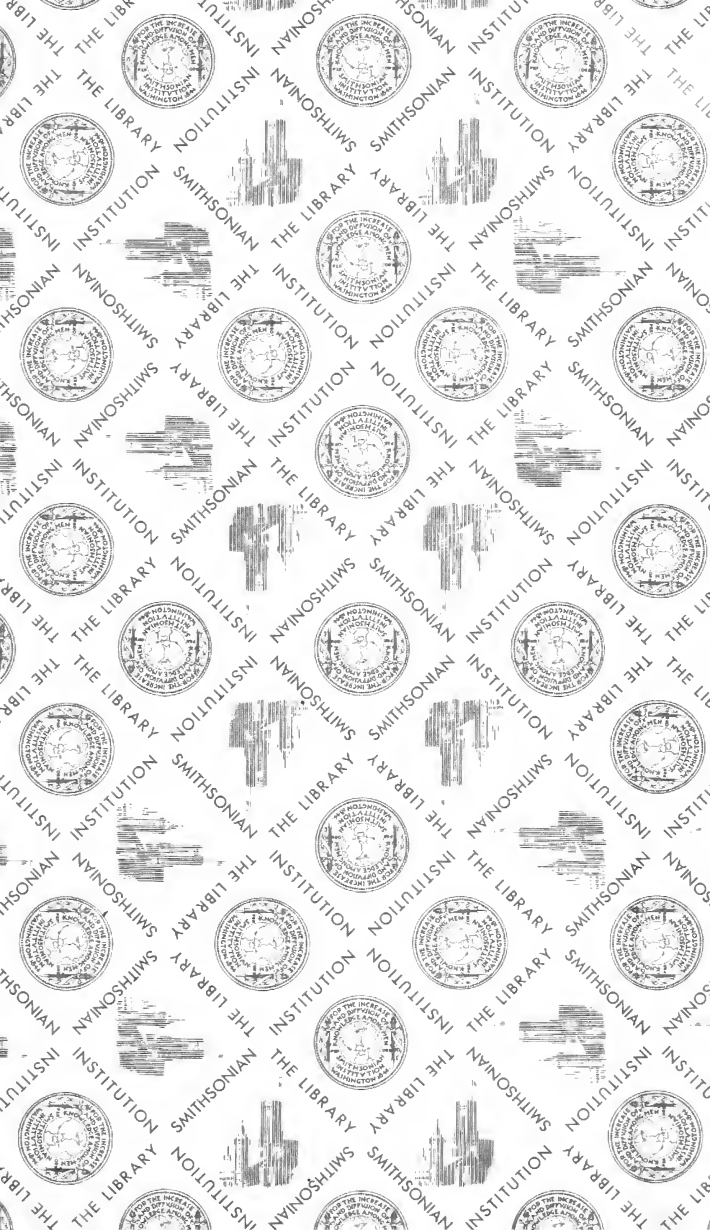
1. *Hydrachna geographica* Mill. 2. *Hydrachna hibernica*. Bohn. 3. *Hydrachna miniata*. Bohn.
 4. *Hydrachna globulus*. Bohn. 5. *Hydrachna varipes*. Bohn. 6. *Limnochares holoserica*. Lat.











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