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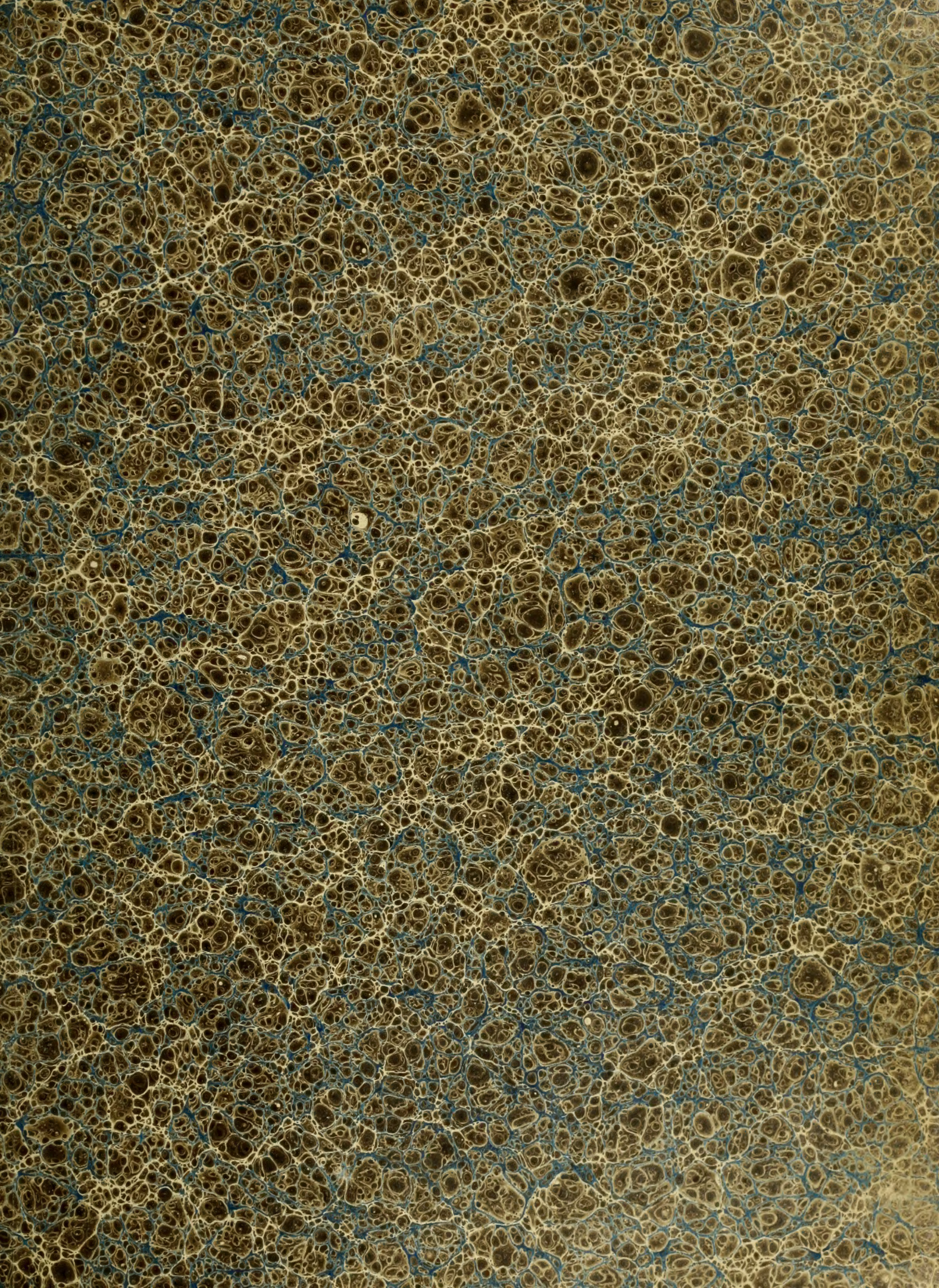
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Recd 10 June, 1858.



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4

MEMORIE
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Degli Animali senza Vertebre

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DI STEFANO DELLE CHIAJE

Figure



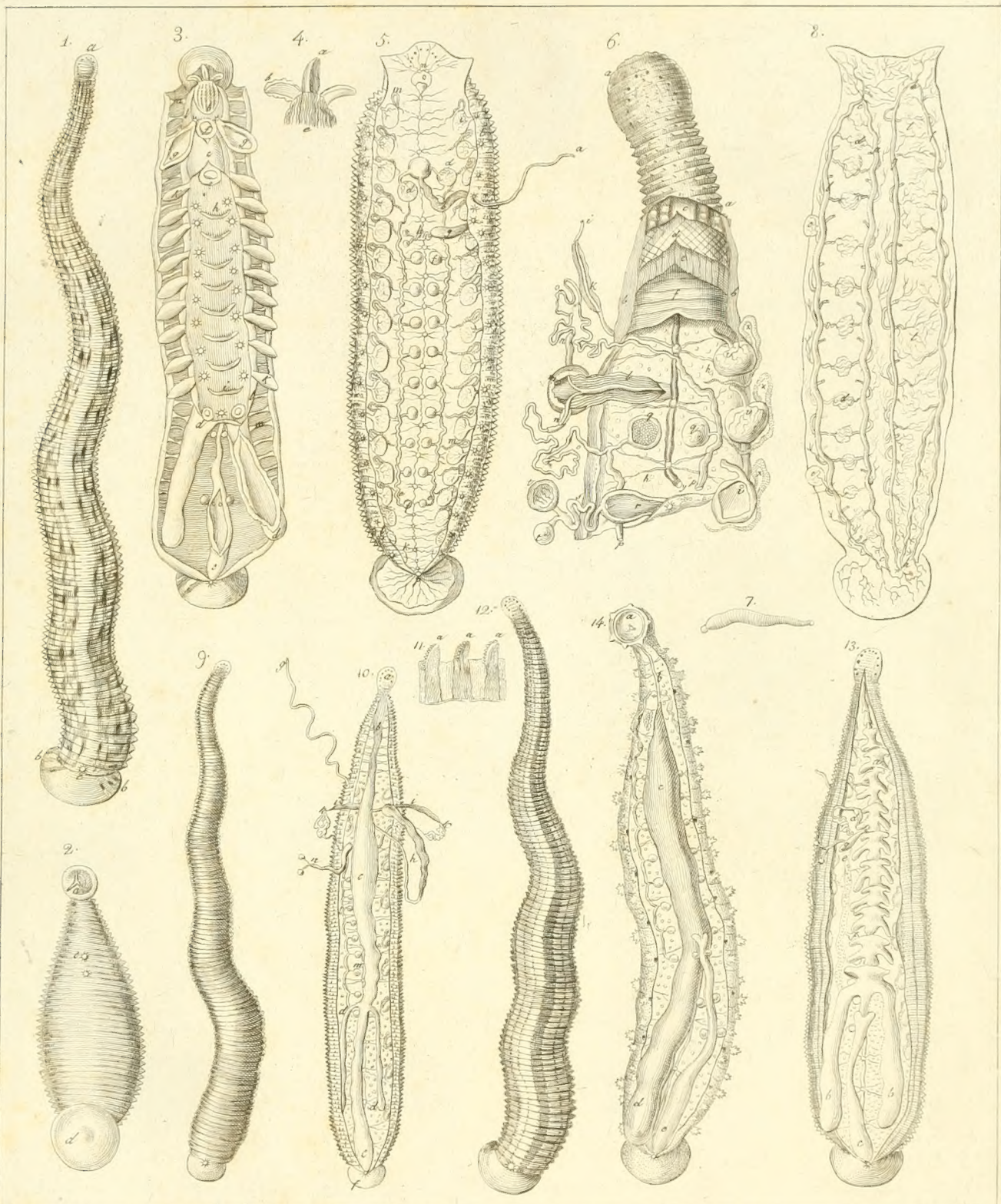
NAPOLI
1822

Tab. 1-4.
" 1-109
346
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144

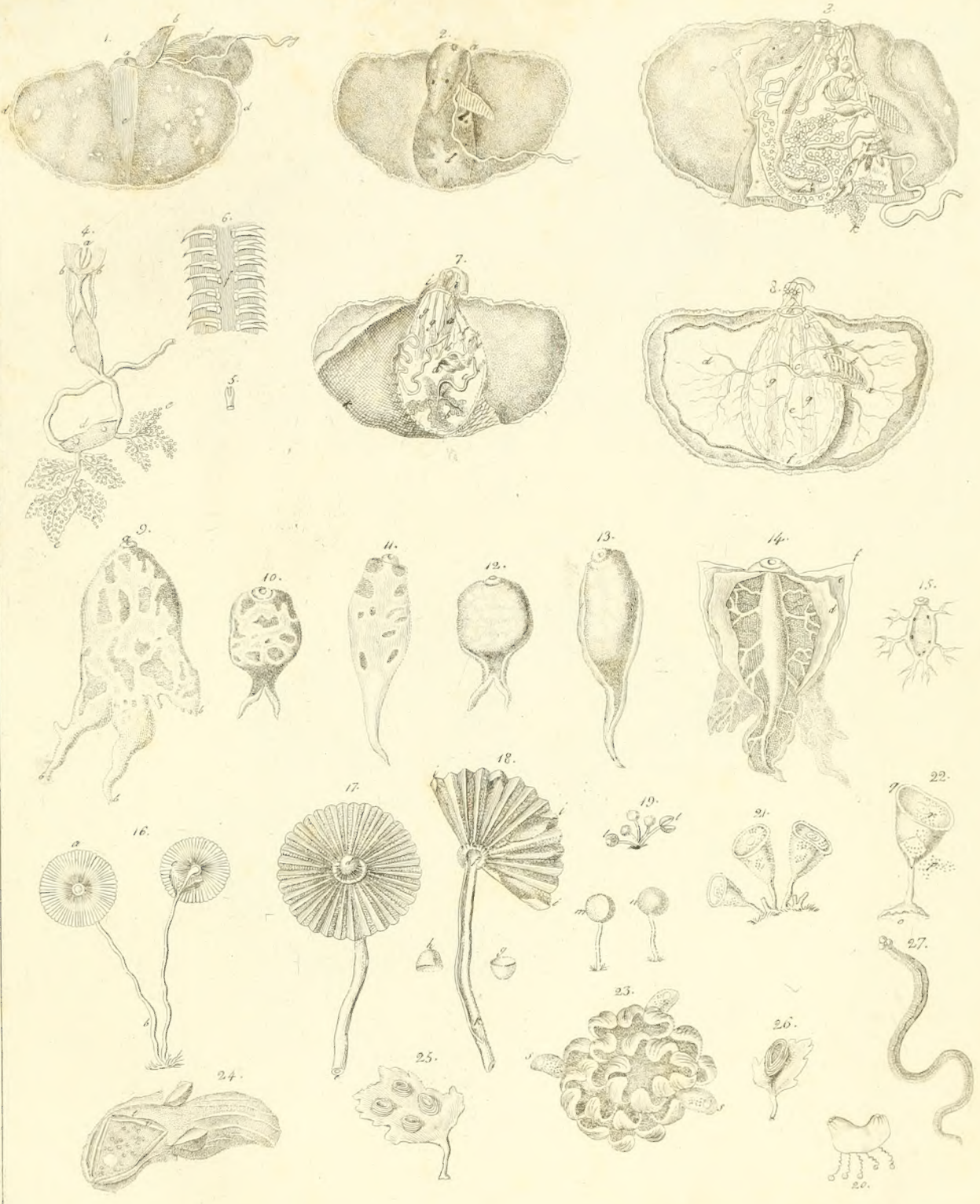
Trans. to Mus. of Comp. Zool.

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YR 1883
MUSEUM OF COMPARATIVE ZOOLOGY
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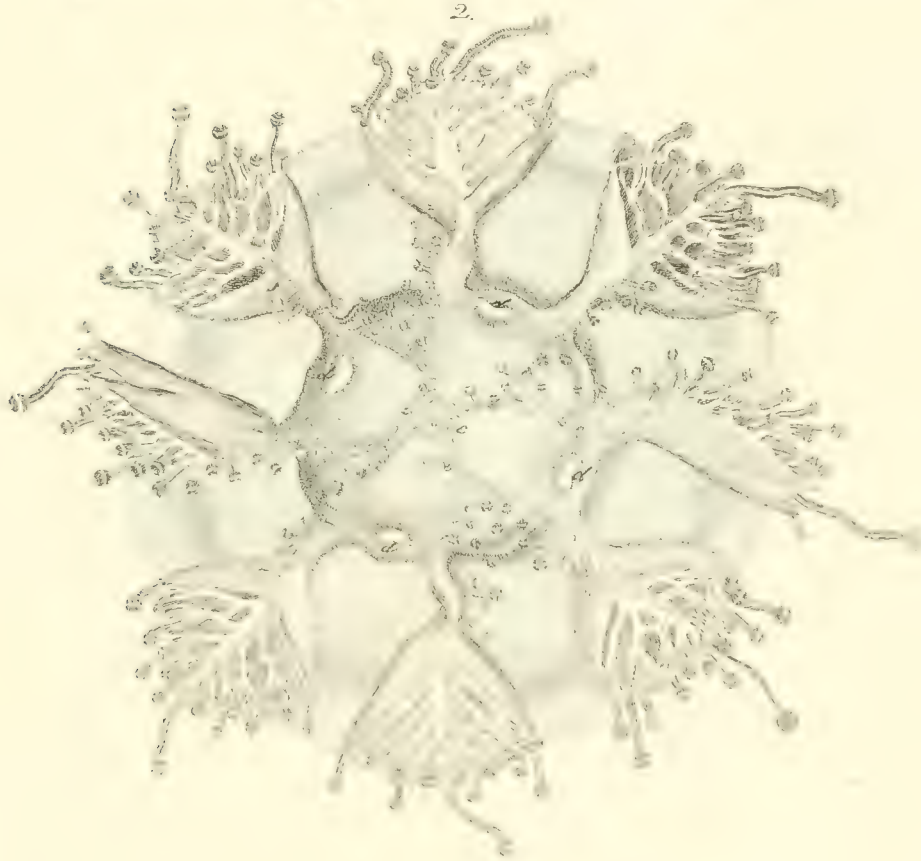
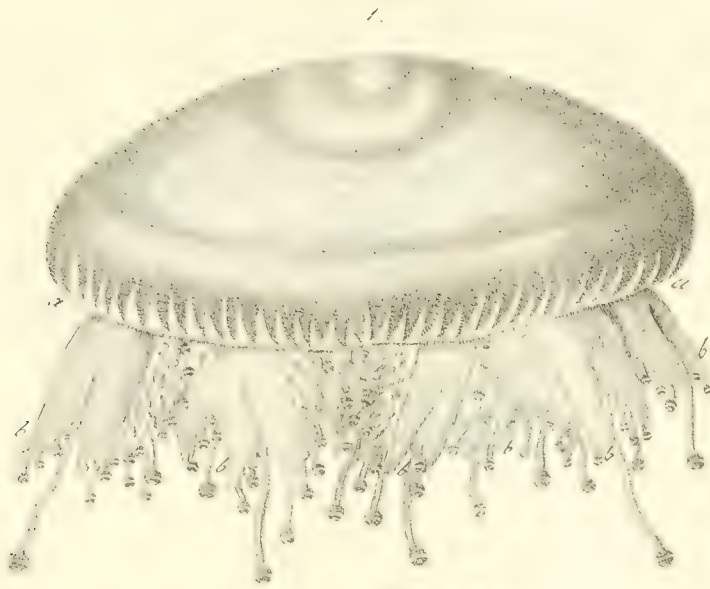


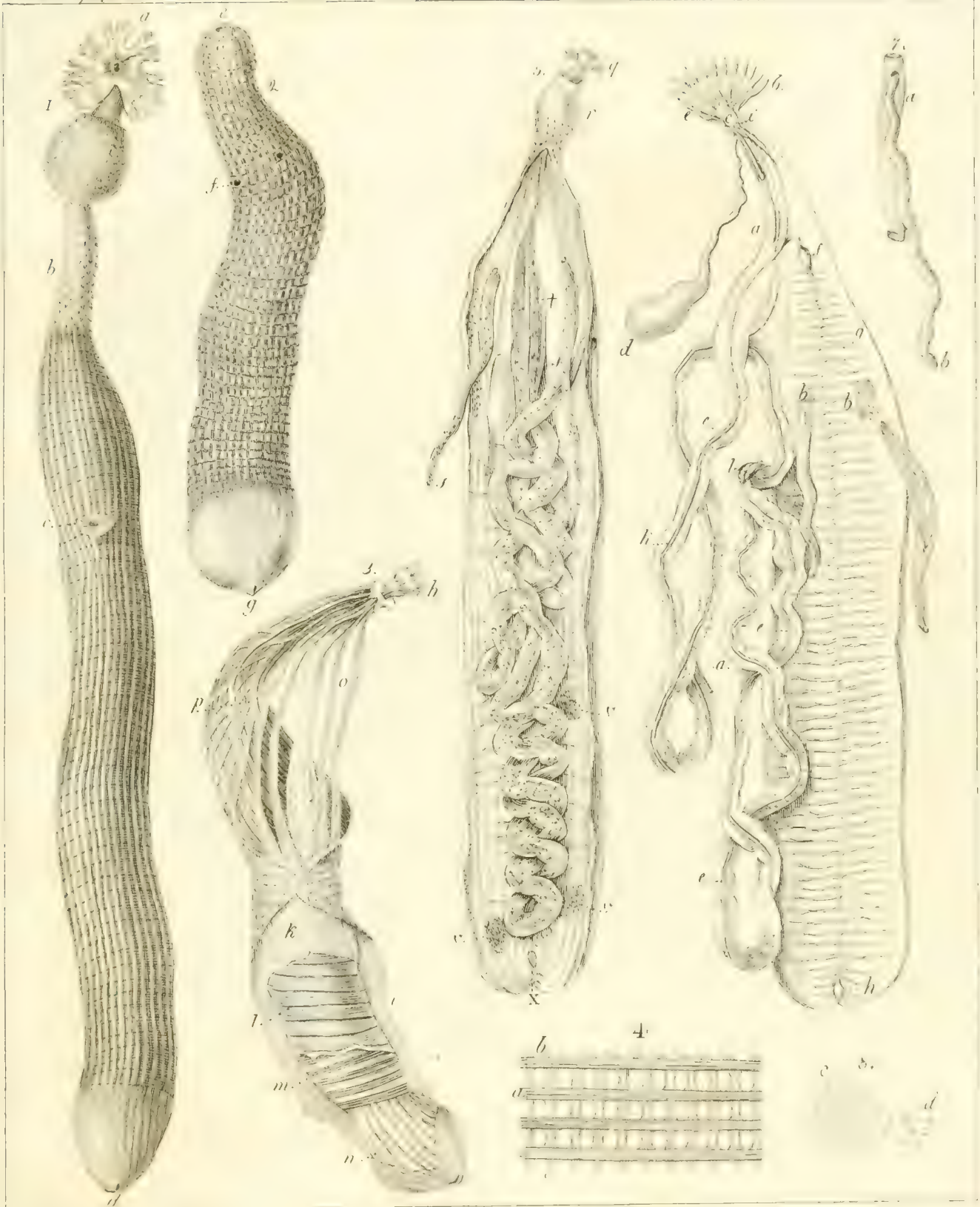
Sicuto chi. 1-8. *Hirudo medicinalis*. 9-11 *H. sanguisuga*. 12-13 *H. vulgaris*. 14 *H. muricata*. *J. de L.*



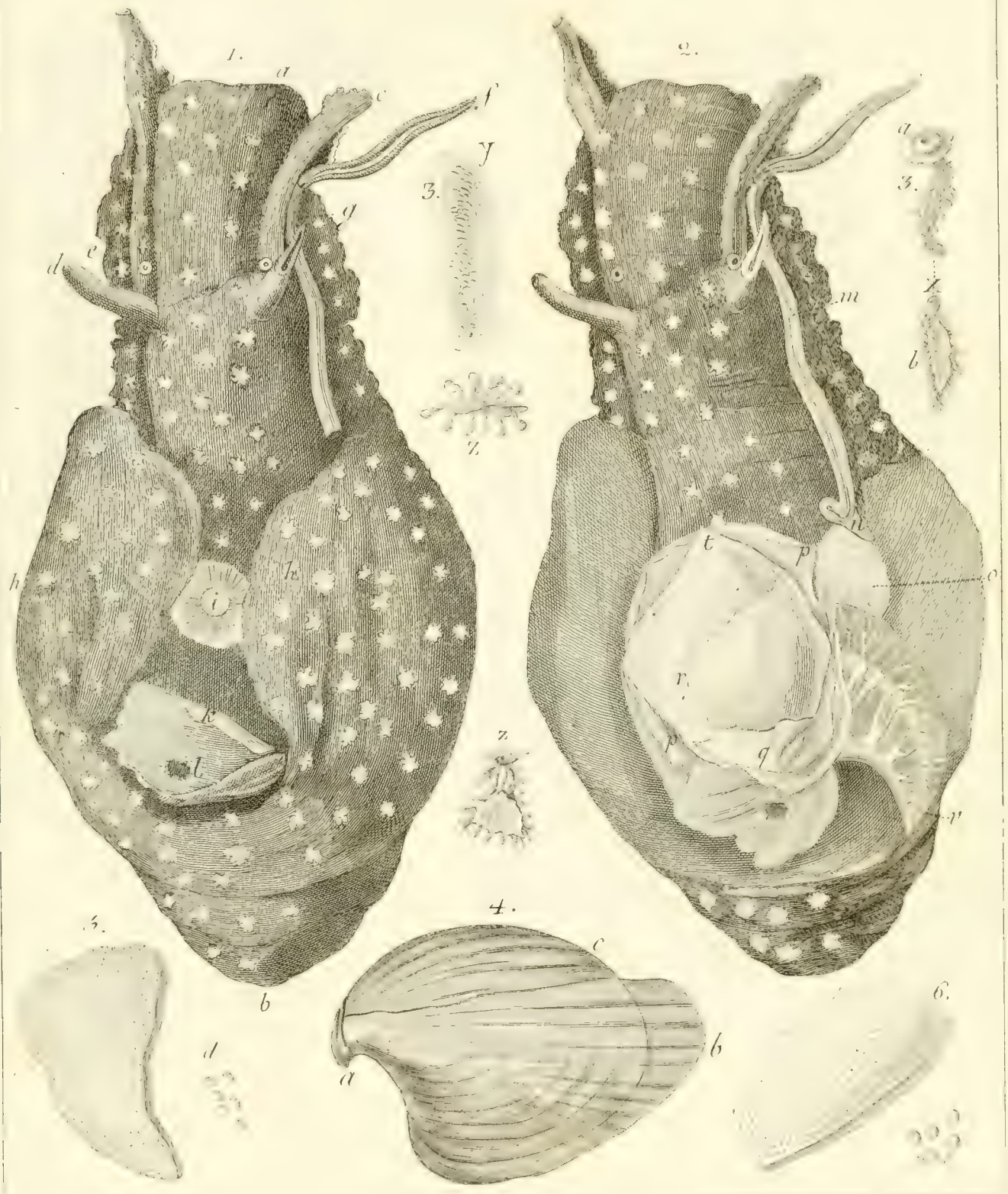
Scissa dei
 1-8. *Olio Amati*. 9-15. *Planaria ocellata*. 16-18. *Acetabulum mediterraneum*
 19. *Polyphysa rubescens*. 20. *Sorticella Cavolini*. 21-26. *Testaceorum ova*. 27. *Ascaris Cheloniae*
Foss inae

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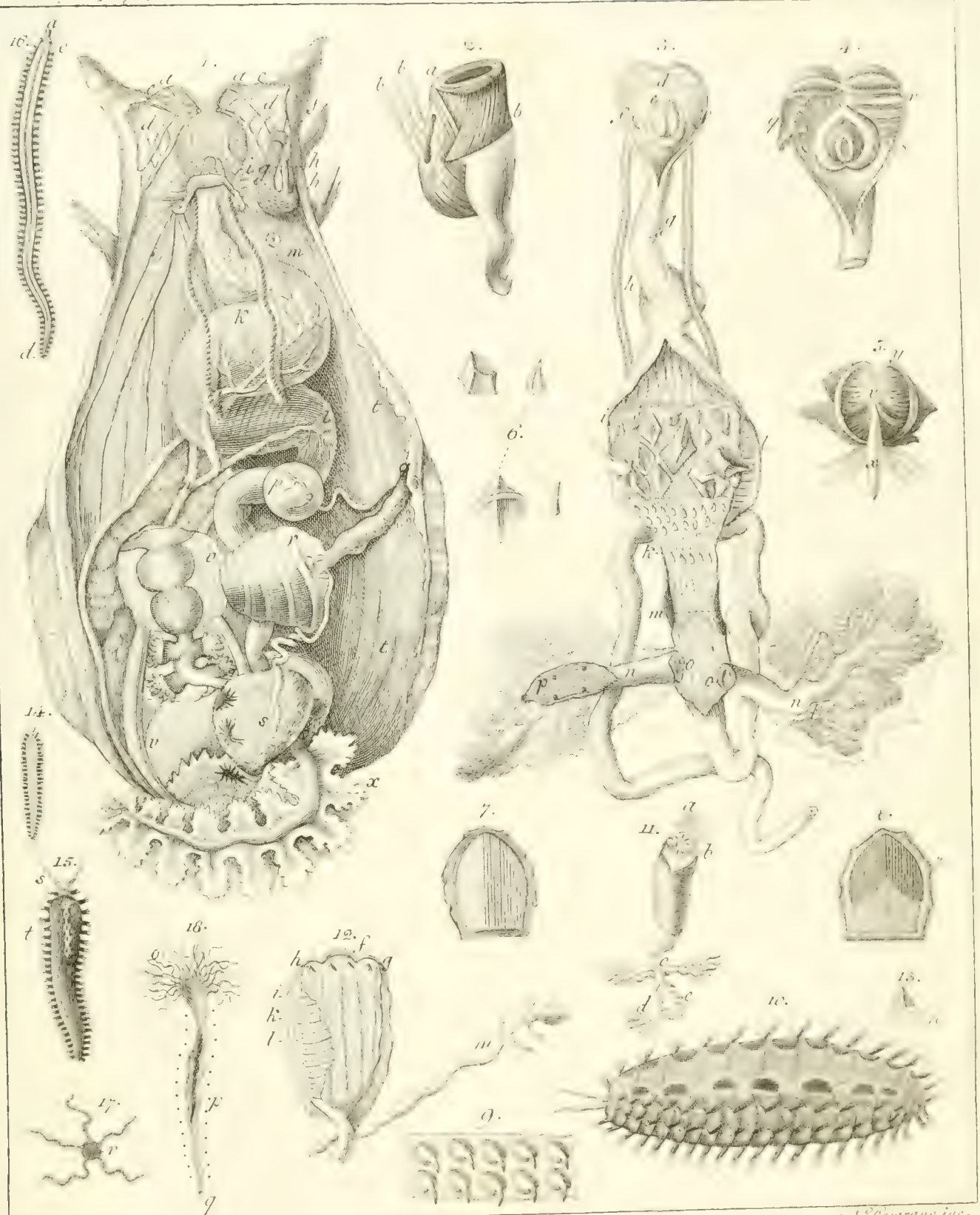


Siphunculus balanophorus.



Aplysia leporina.

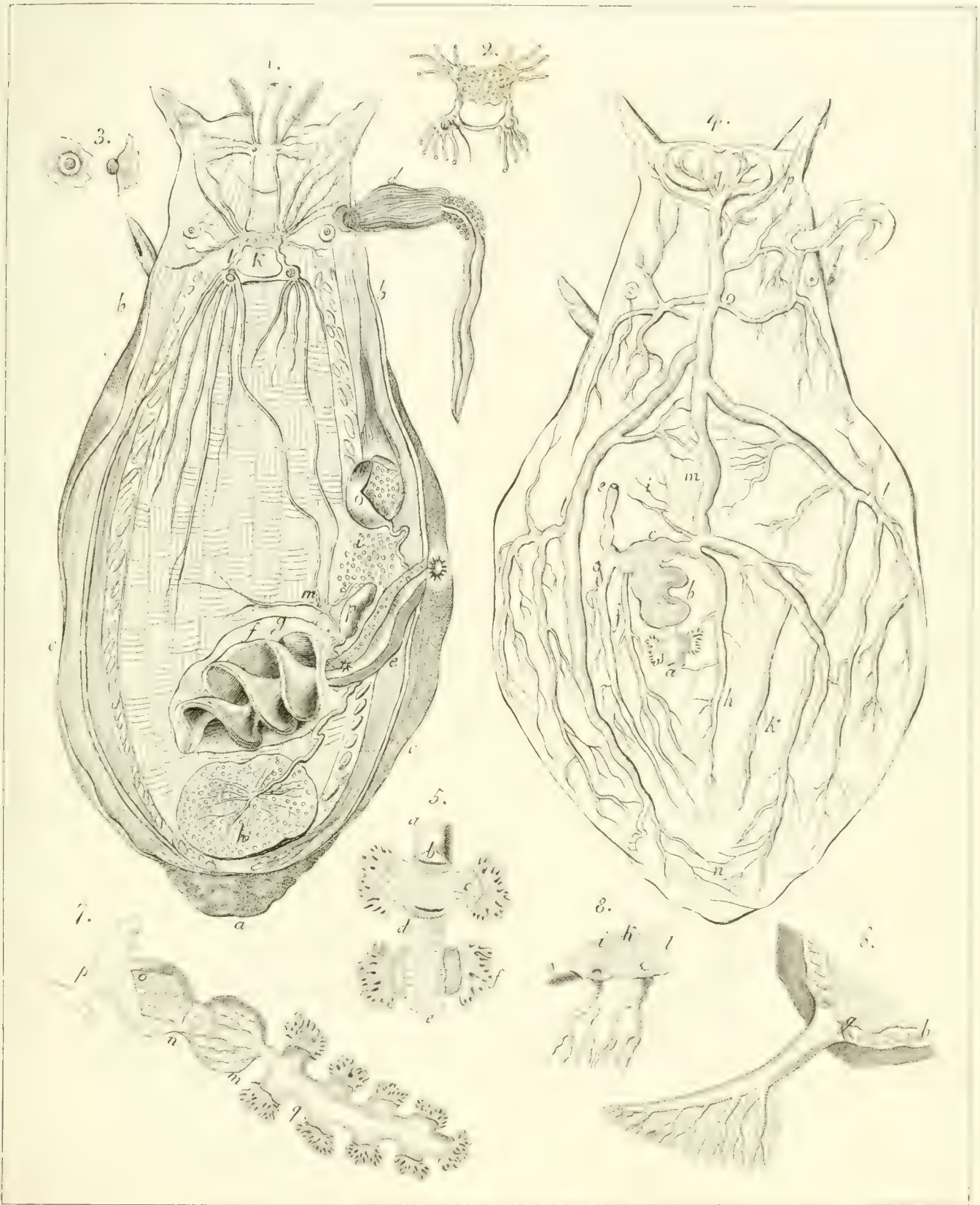




A. Nodding.

J. Casarini inc.

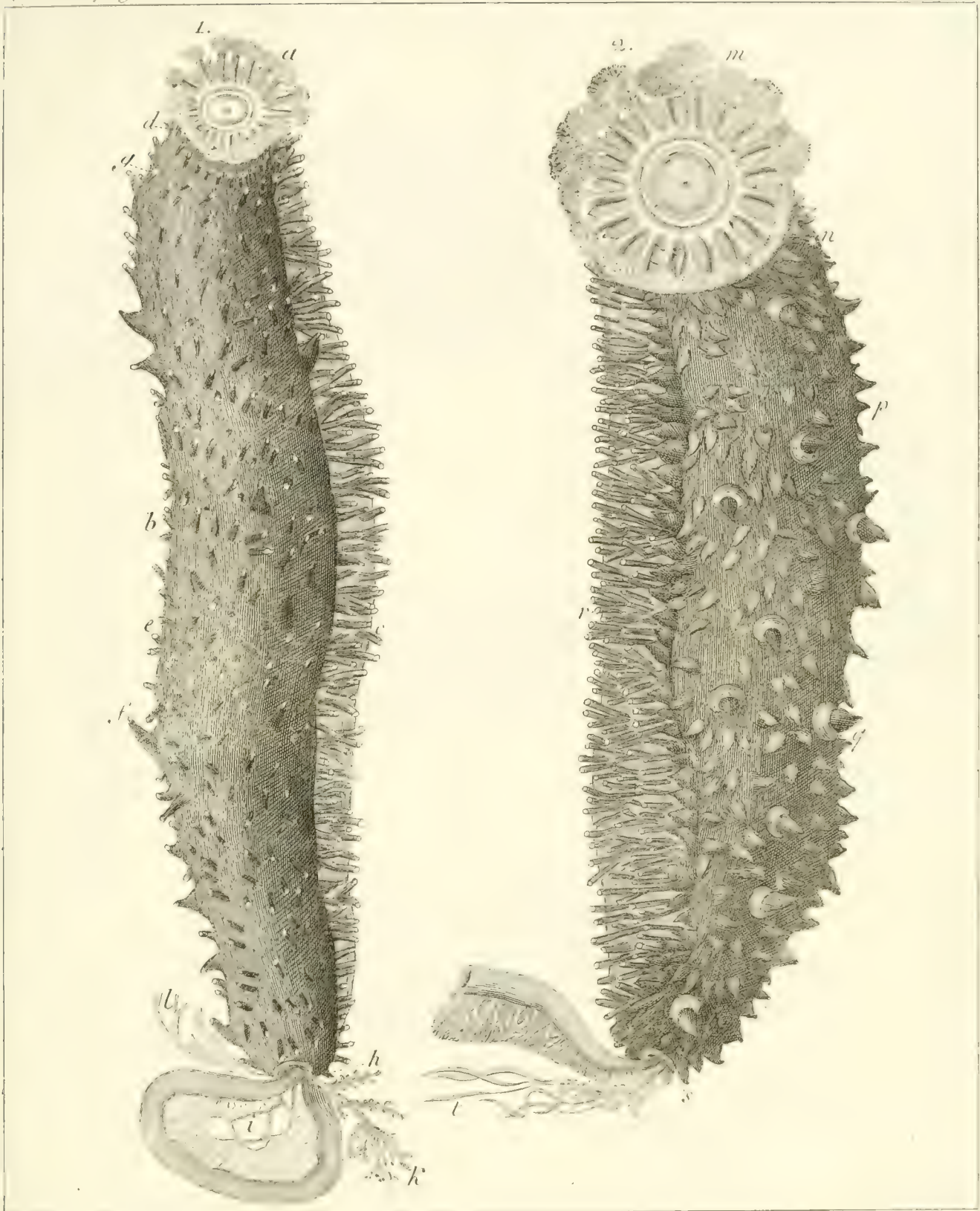
1. 8. *Aplysia leporina*.



A. Szeffo del.

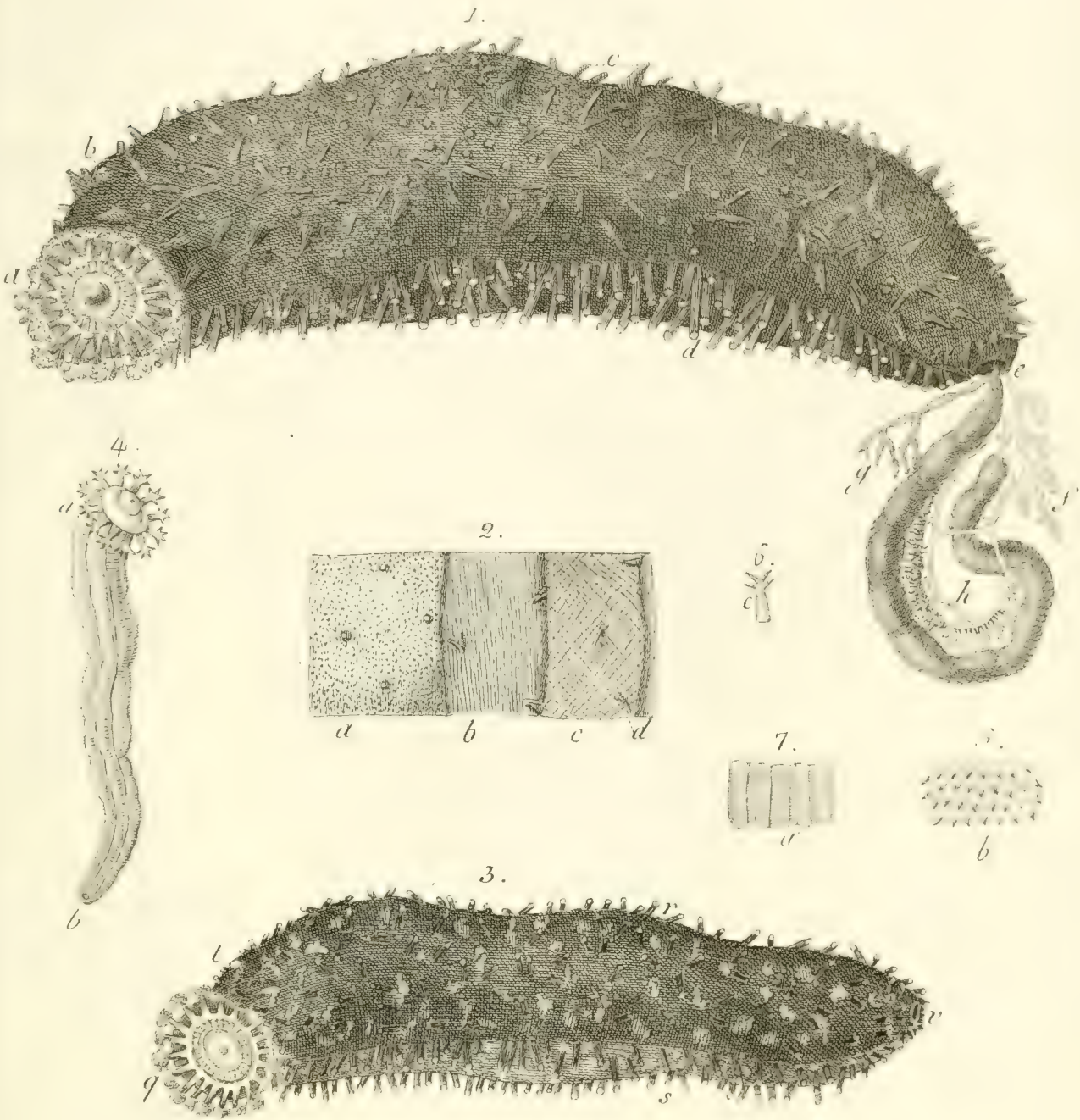
F. Torrinc. inc.

Aplysia leporina.

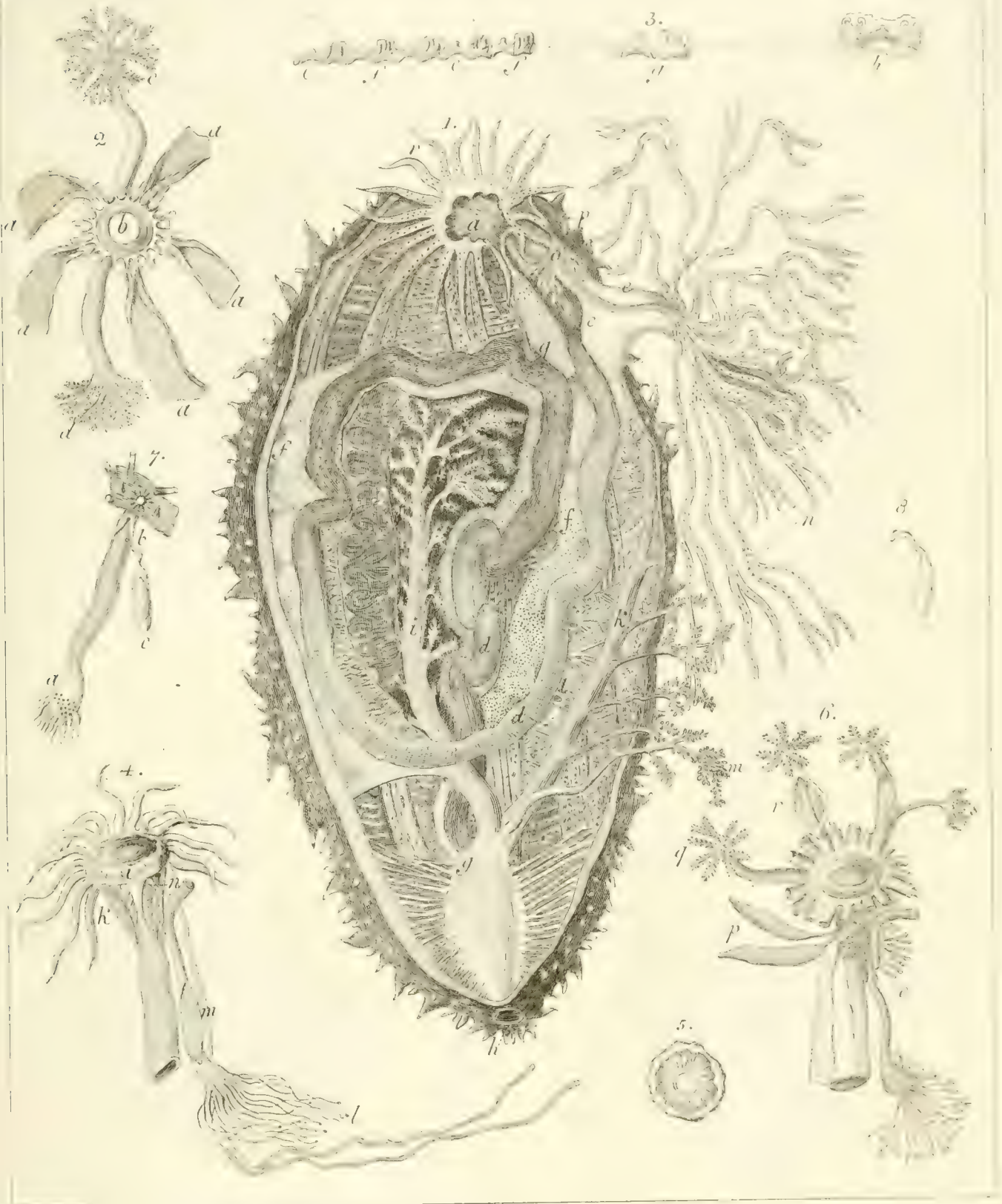


1. *Coelothuria Poli* - 2. *M. sanctori*.

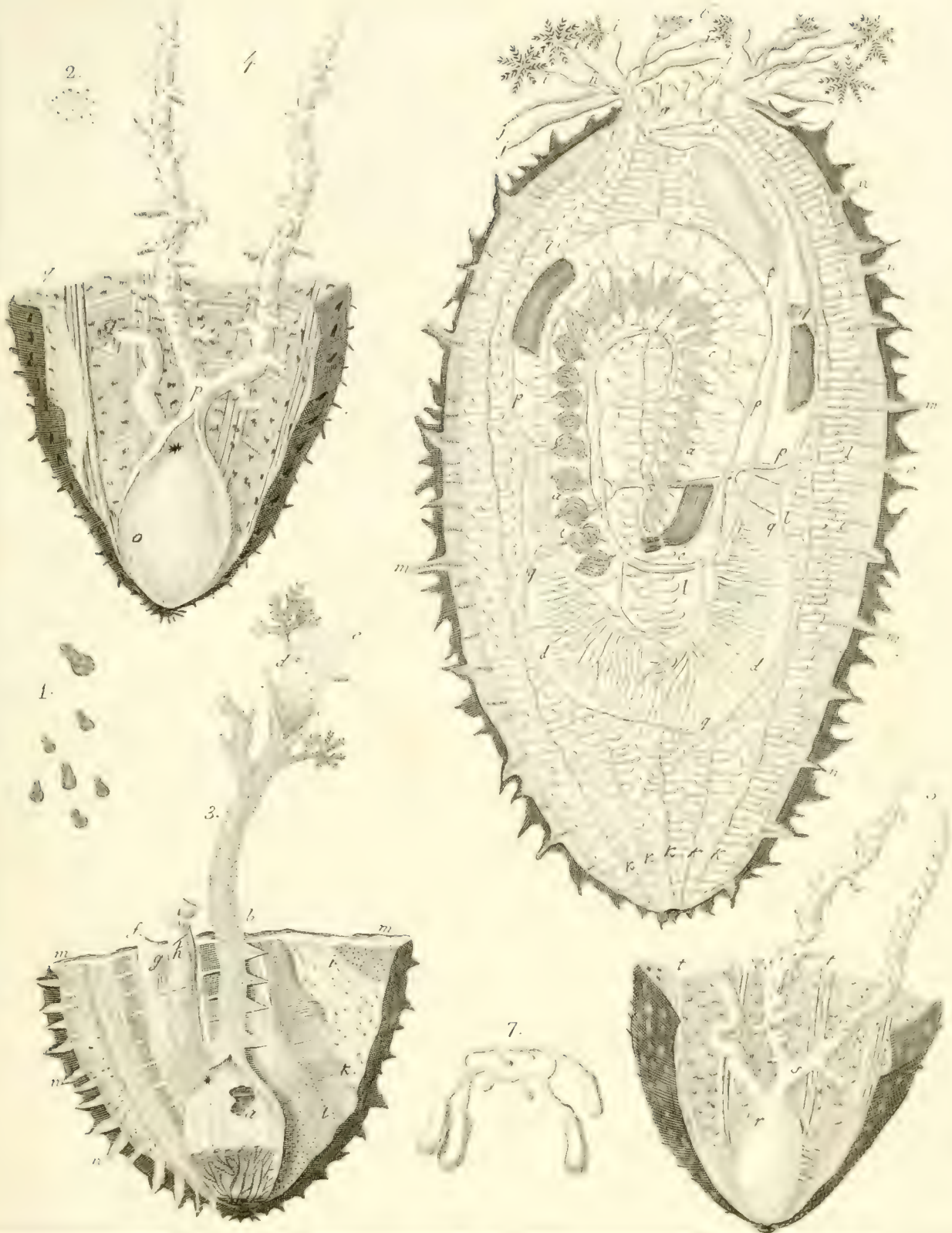
WILLIAM
HARRISON COMPANY
CAMBRIDGE, MA USA



1. *Holothuria Cavolini* - 2. *H. Stellati*.

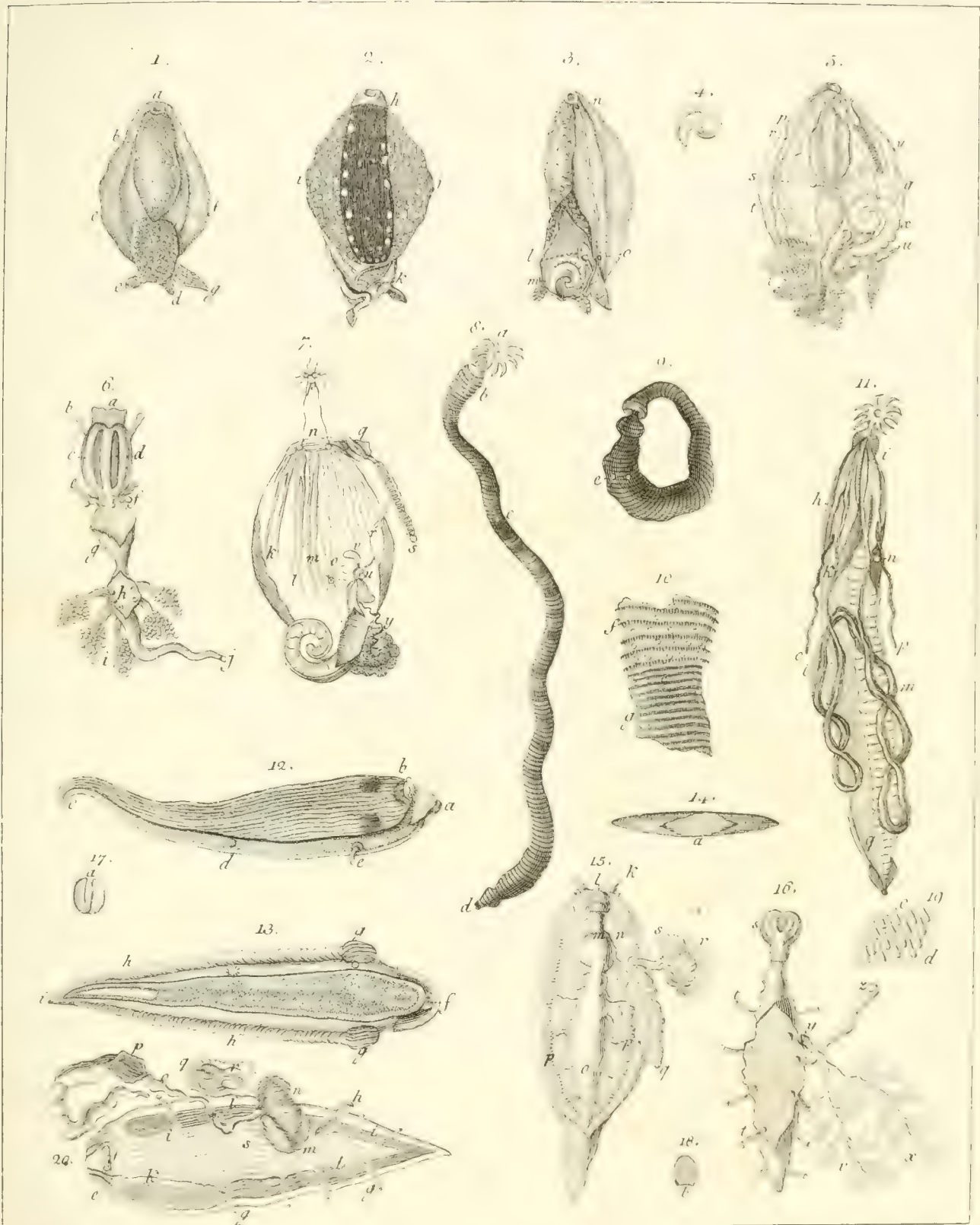


1. *Holothuria tubulosa.*



A. Siefto dis.

4. *Holothuria Petagna* - 6. *H. Columna* -

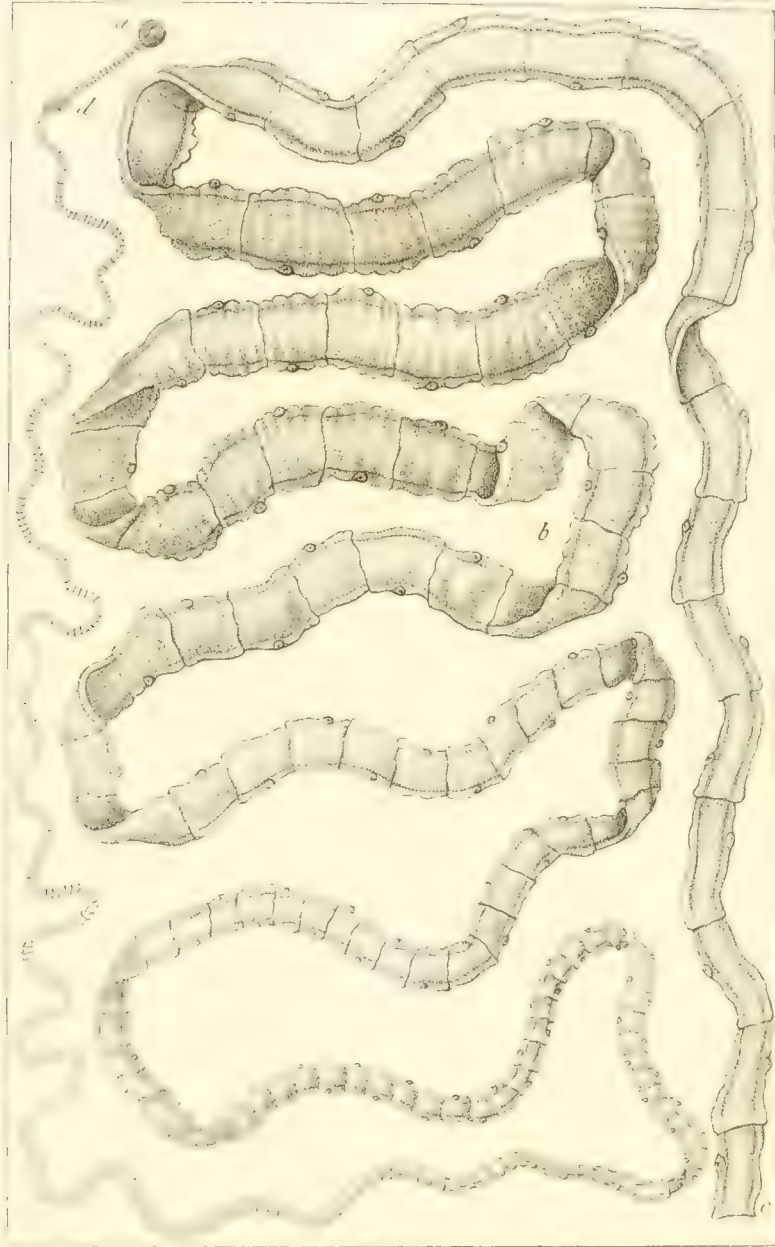


Coste del.

Castano inc.

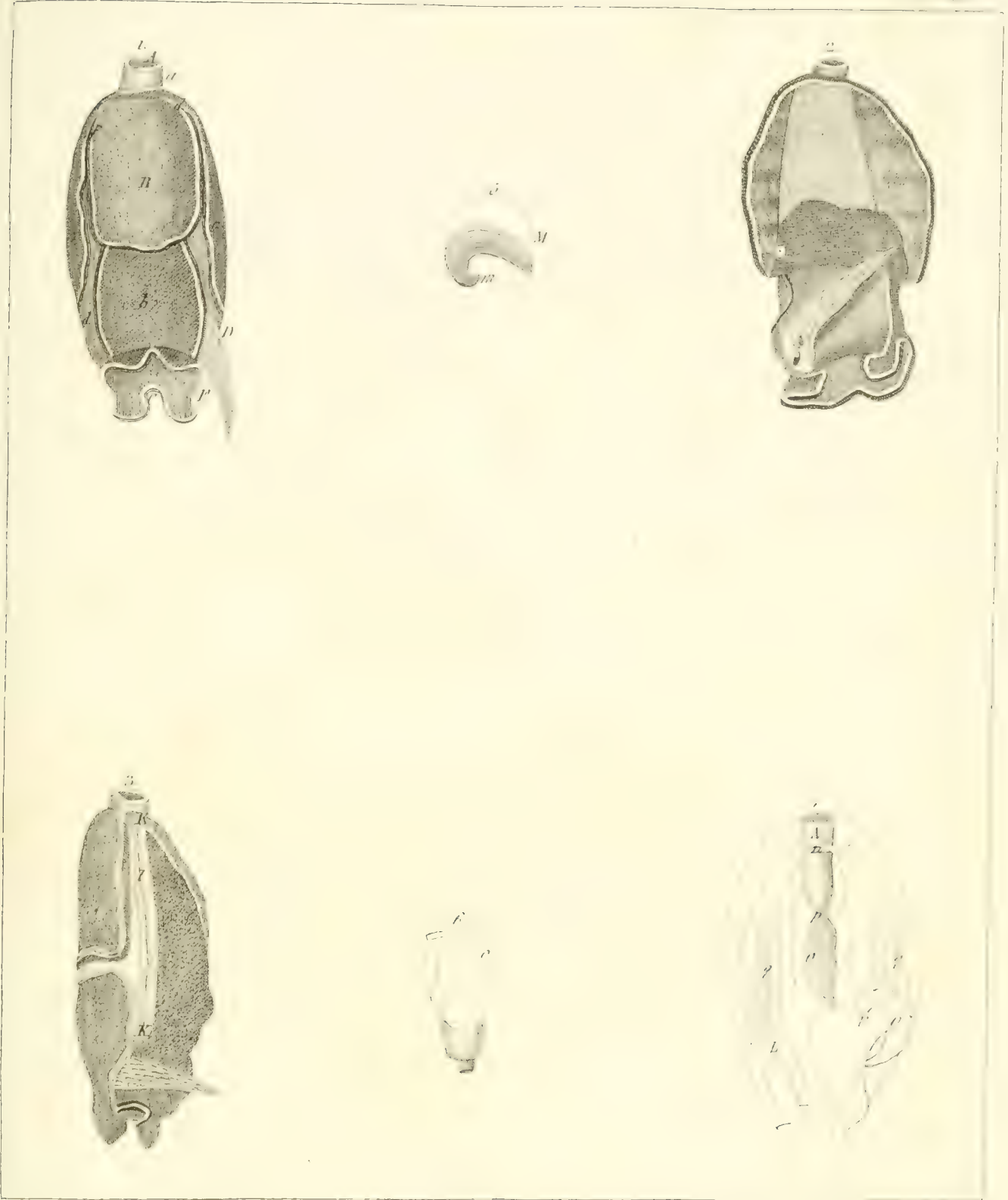
17. *Doridium* Meckelii. 8. 11. *Siphunculus echinorhynchus*. 12. 20. *Pleurophyllidia neapolitana*.

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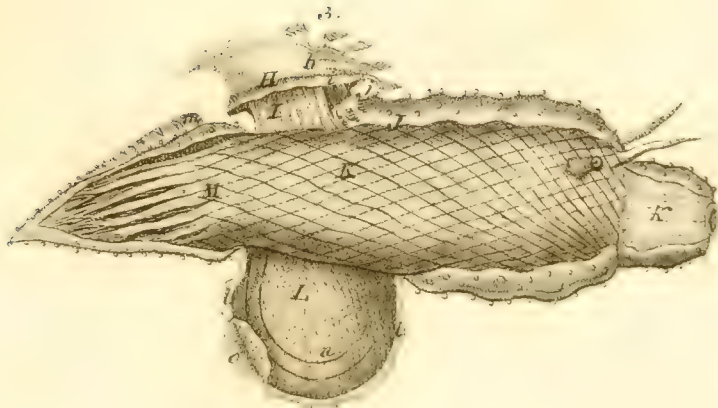
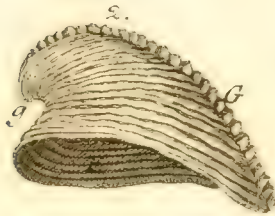
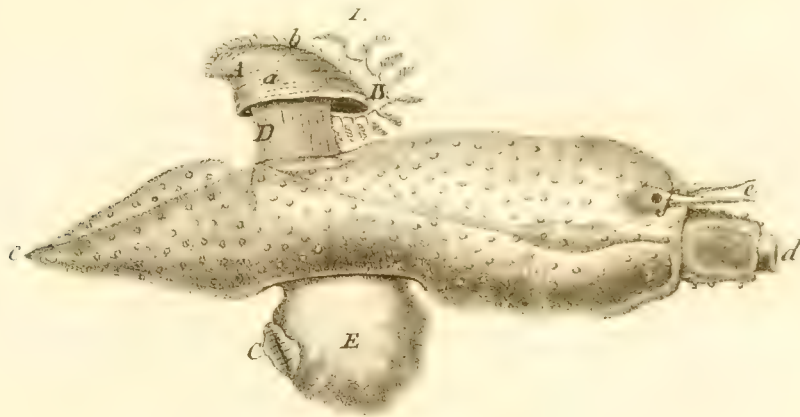


Tania Solium.

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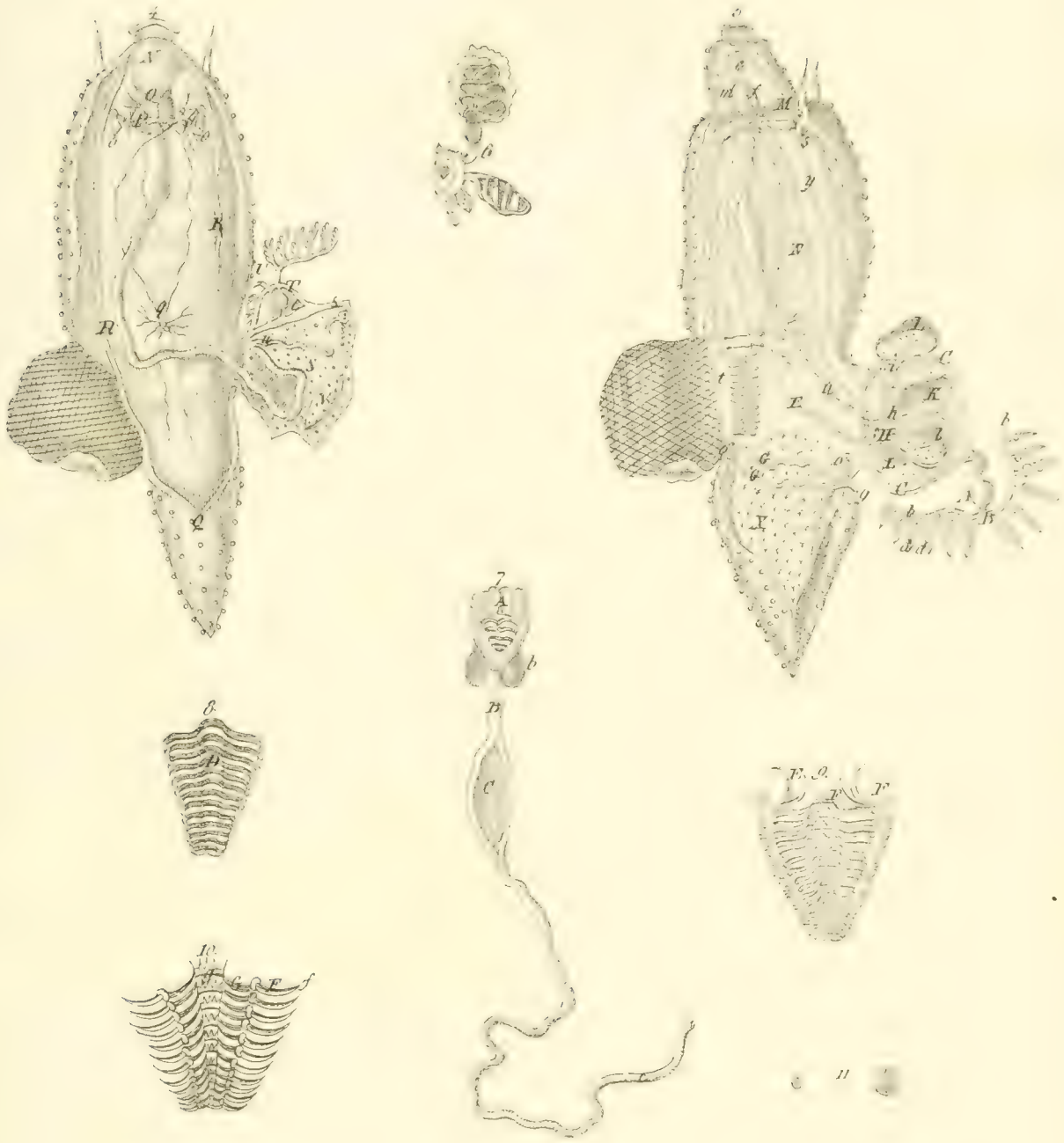
Doridium Aplysiaeforme



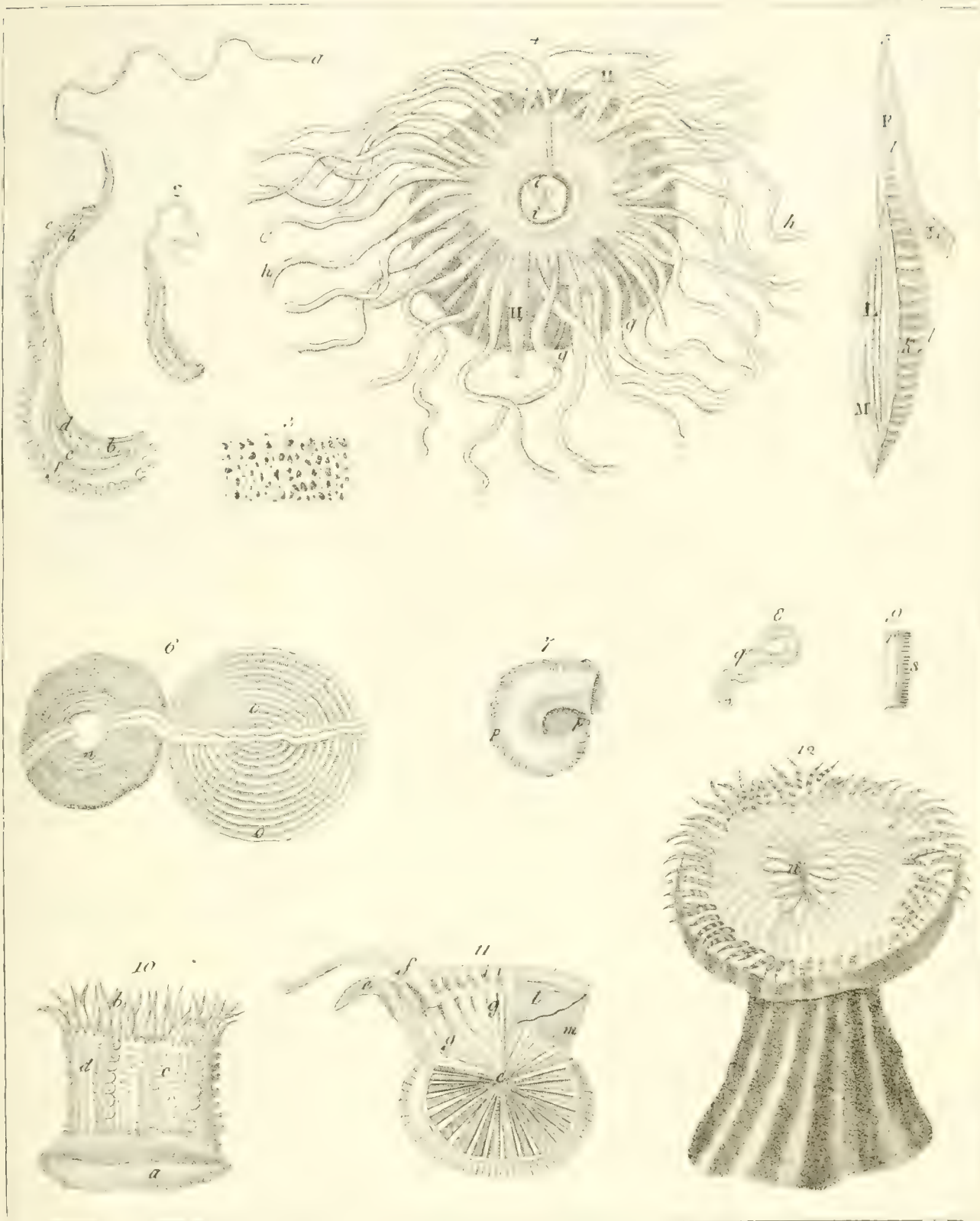
A. Syst. din.

A. Syst. din.

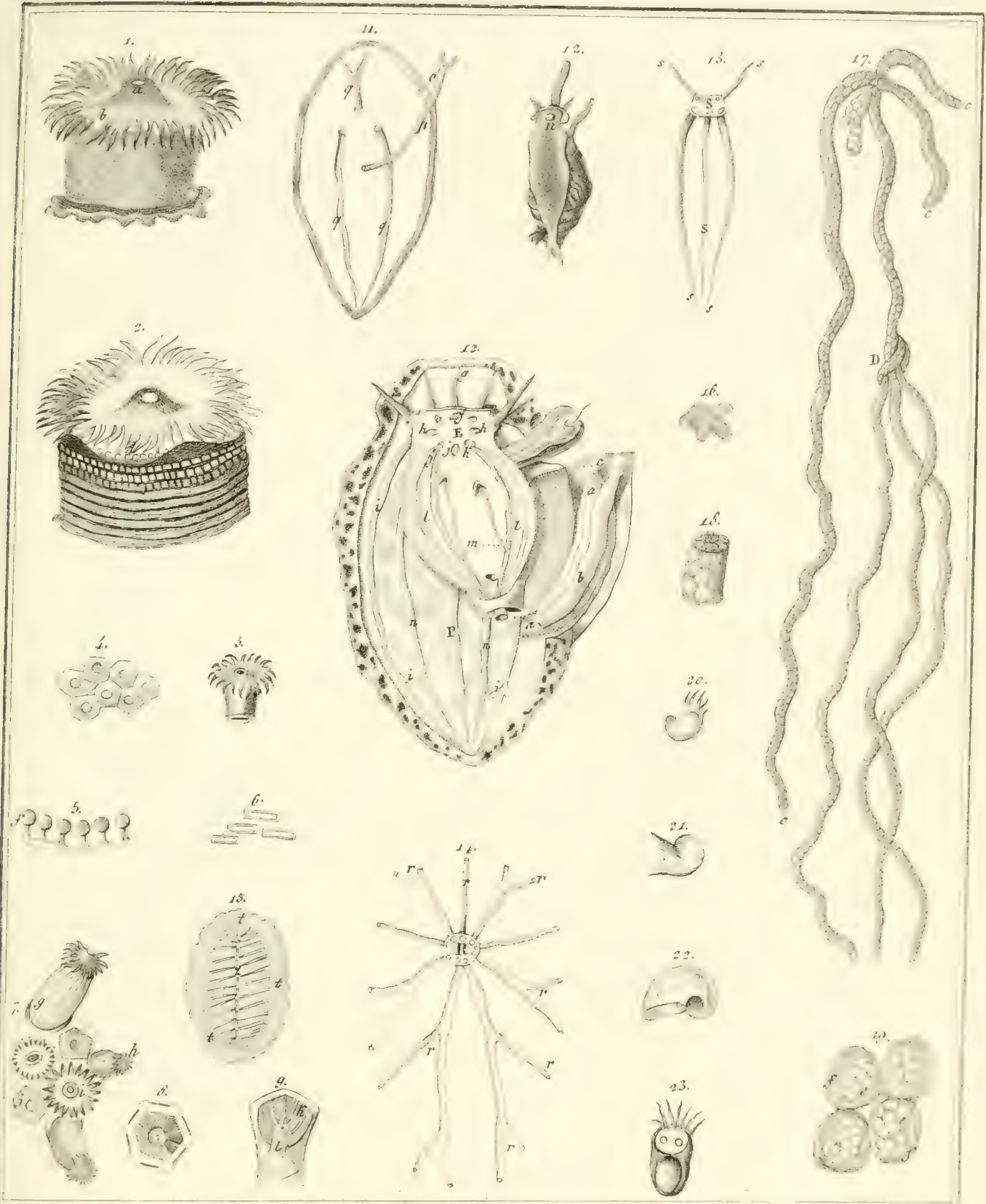
Pterotrachea tophyra.



Sterotrachea lephyre.

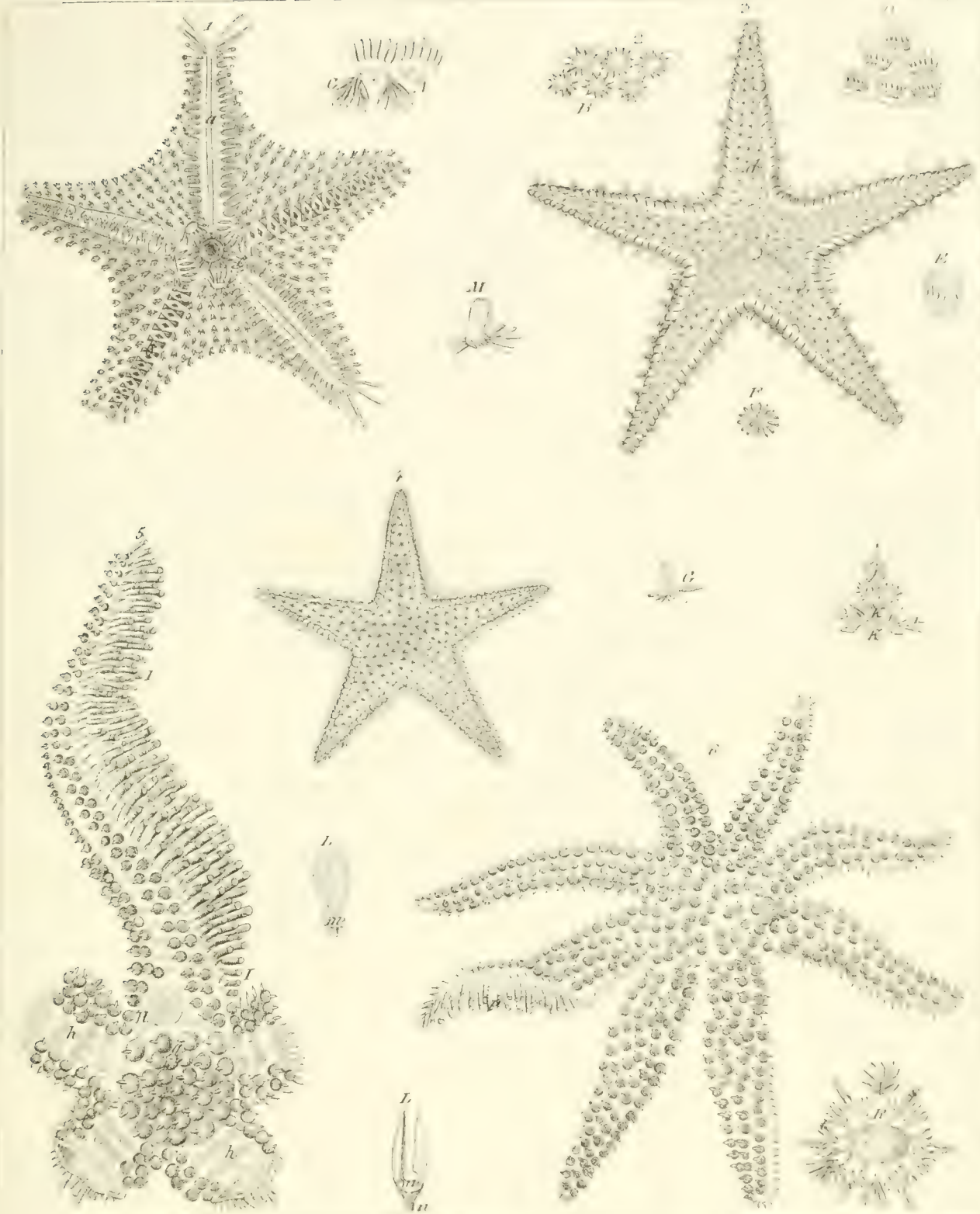


12. *Tricorophus acetabularis* - 7-9. *T. crassicornis* - 10. 11. *T. pedunculata* - 12. *T. effoeta*



A. Spoto del.
 1. *Sclerinia rubra?* - 2 *A. Cari.* - 3. *A. hyalina* - 7. *Madrepora calycularis* - 10-15. *Systema aquaticum* - 16-23. *Myxonium vermiculare*, Gm. *A. Gassi inc.*

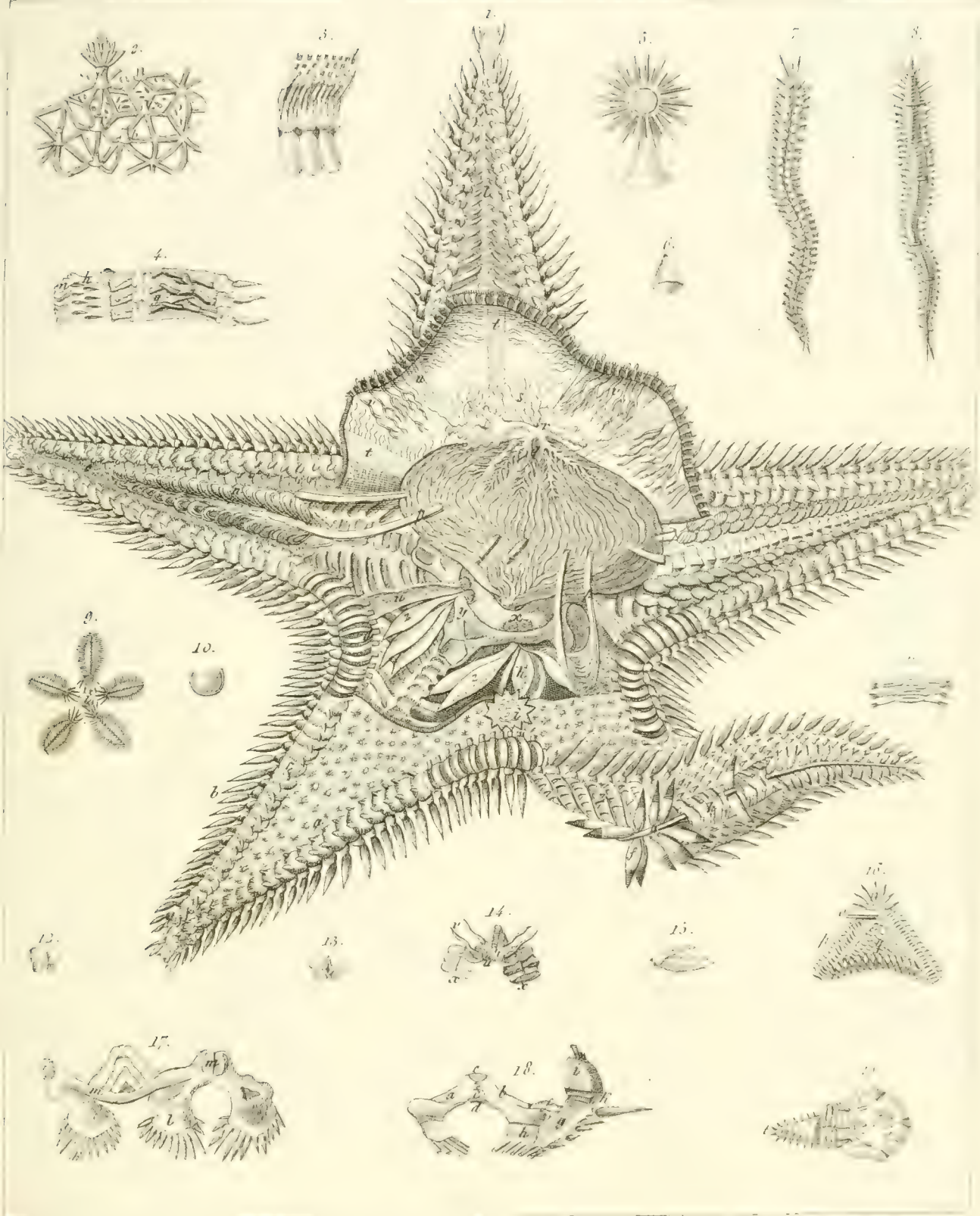
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Inc. 1850.

1. *Asterias exigua*. - 2. *A. pentacantha*. - 3. *A. Johnstoni*. - 4. *A. echinophora*. - 5. *A. Savarensi*.

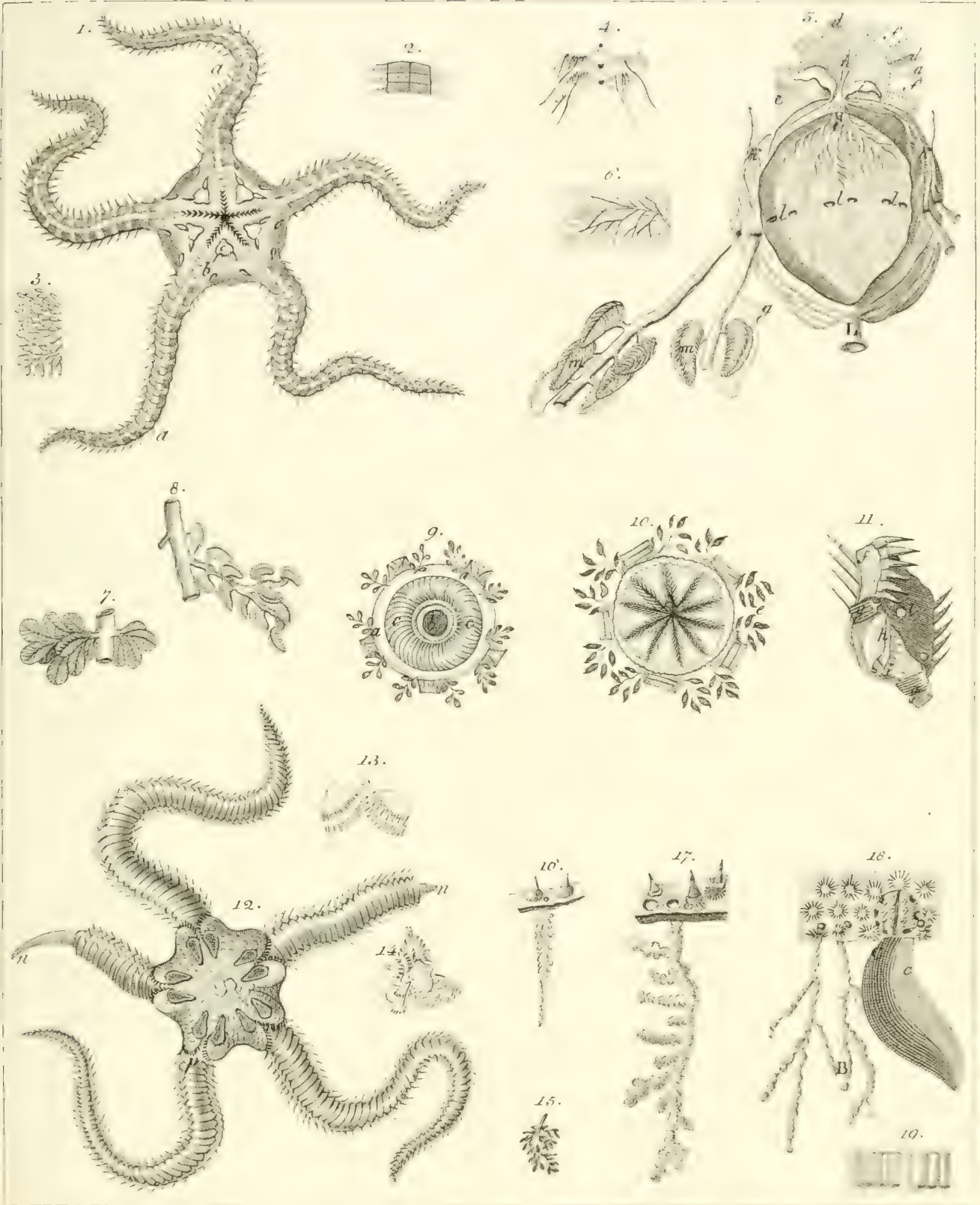
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A. Sisto dis.

F. Jero inc.

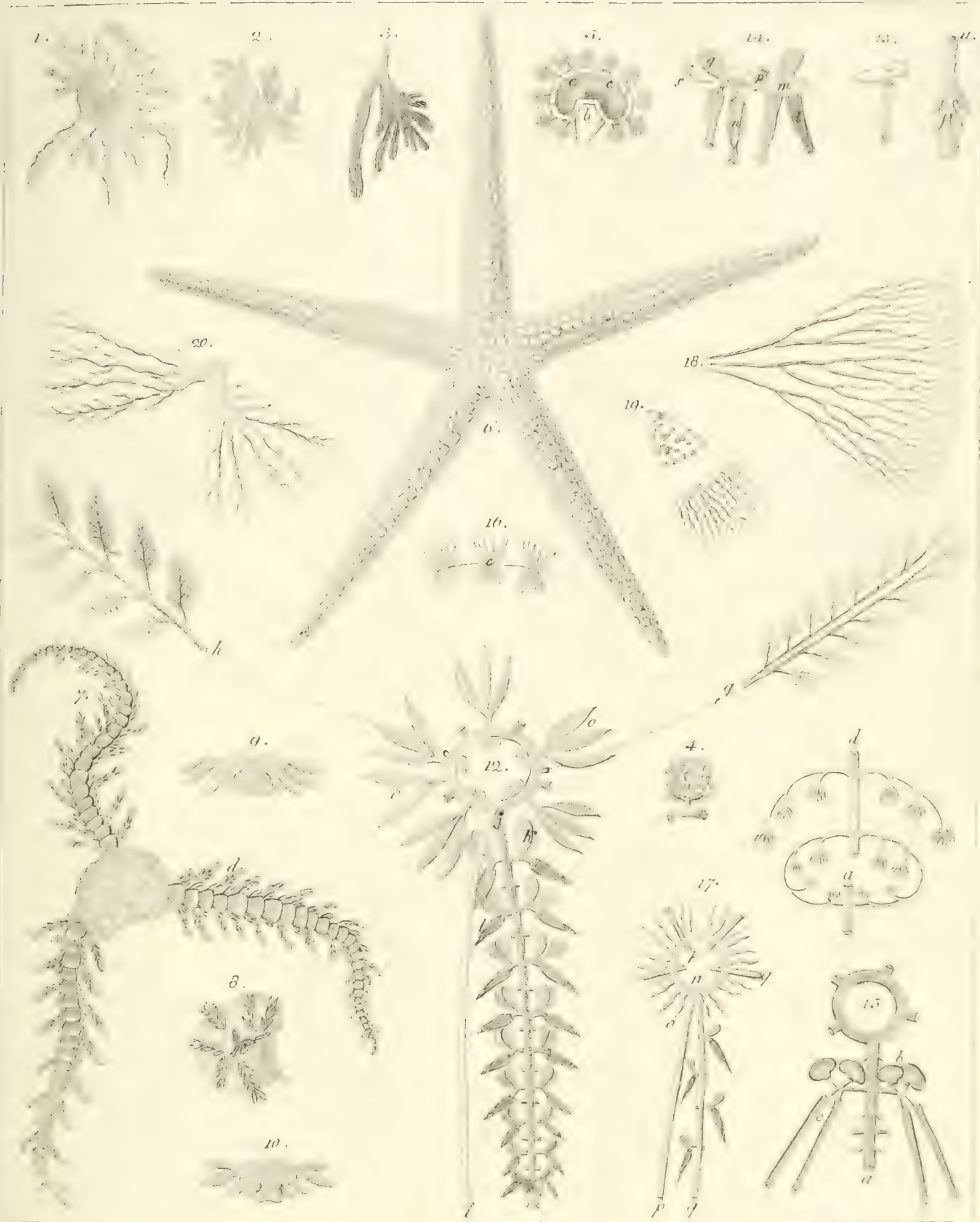
Asterias uranciaca



A. Sisto del.

F. J. Toró inc.

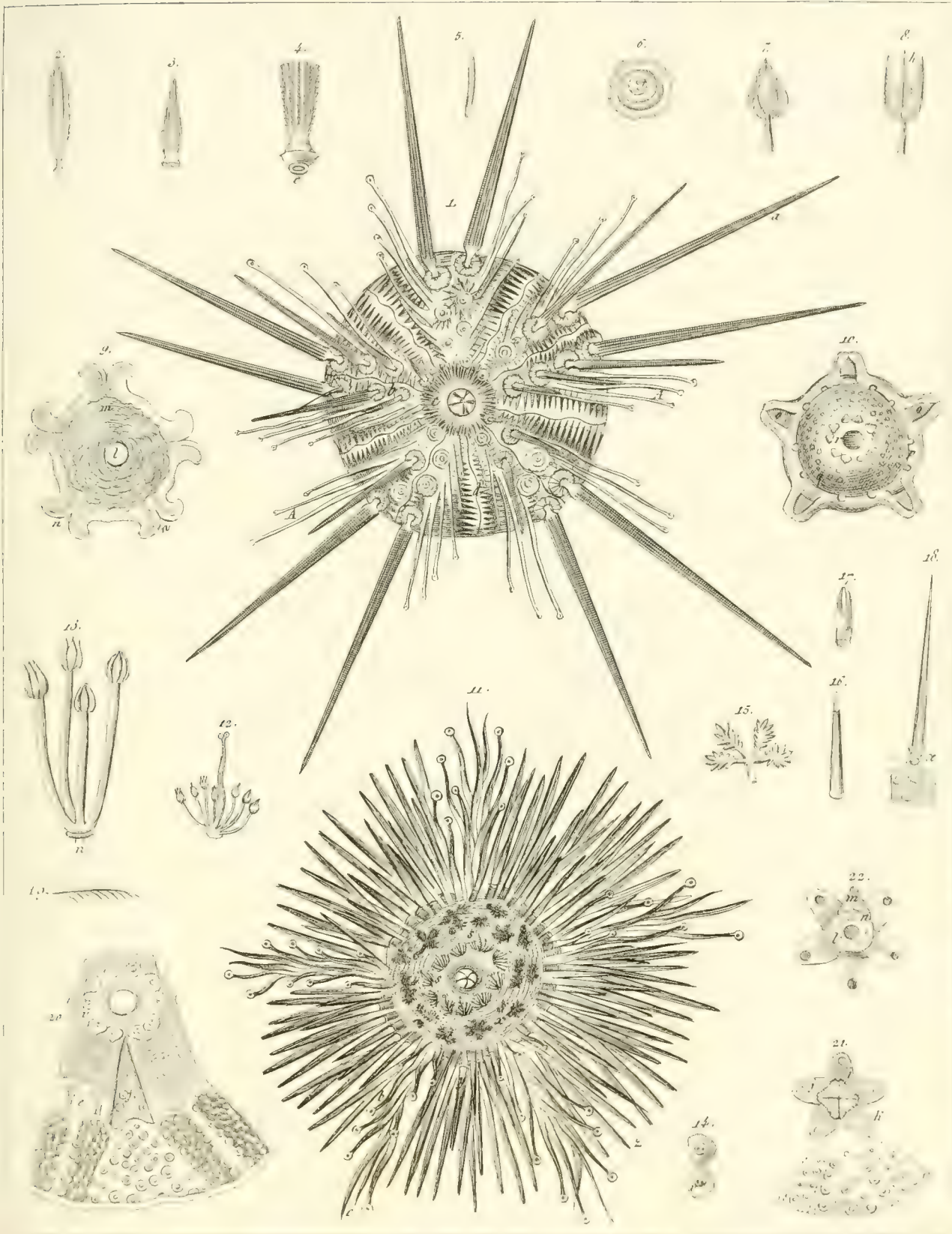
1. *Asterias ophiura*. - 11. *A. bispinosa*, var. - 12. *A. cordifera*.



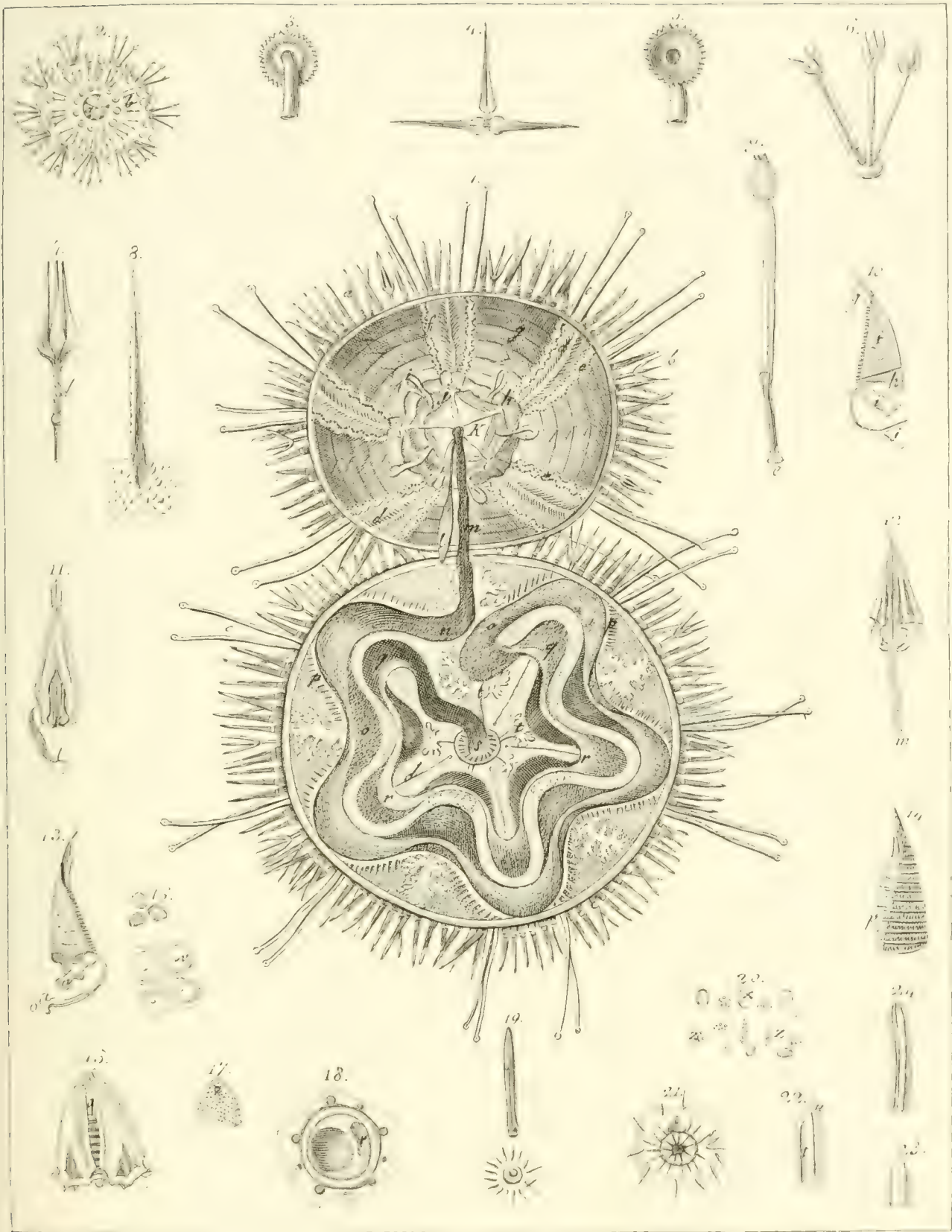
A. Kioto dis.

F. Toro inc.

5. 6. *Asterias subulata*. - 7 - 11. *A. Tenorii*.



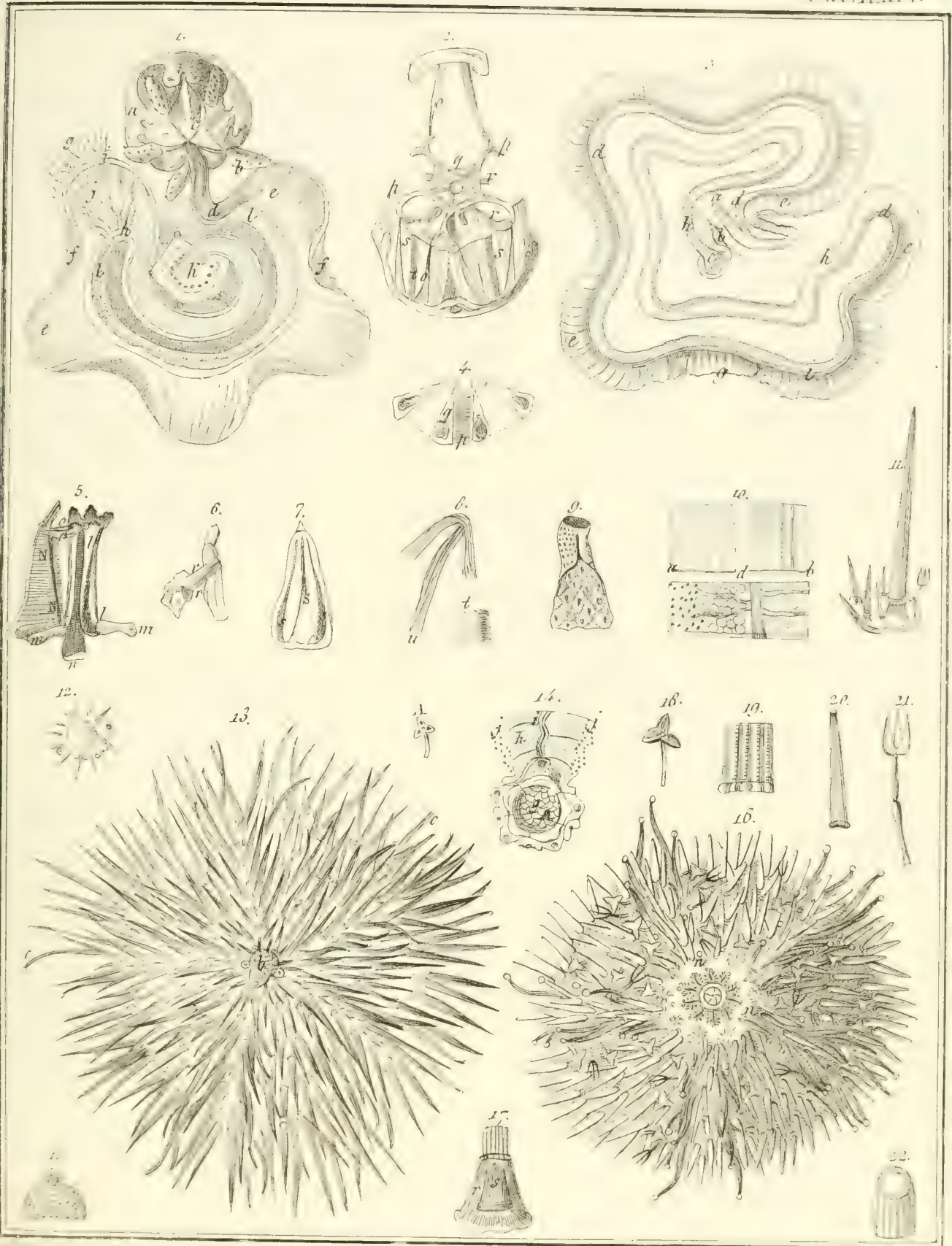
19 Echinus Cidaris-n-22. E. neapolitanus.



A. Nod. In

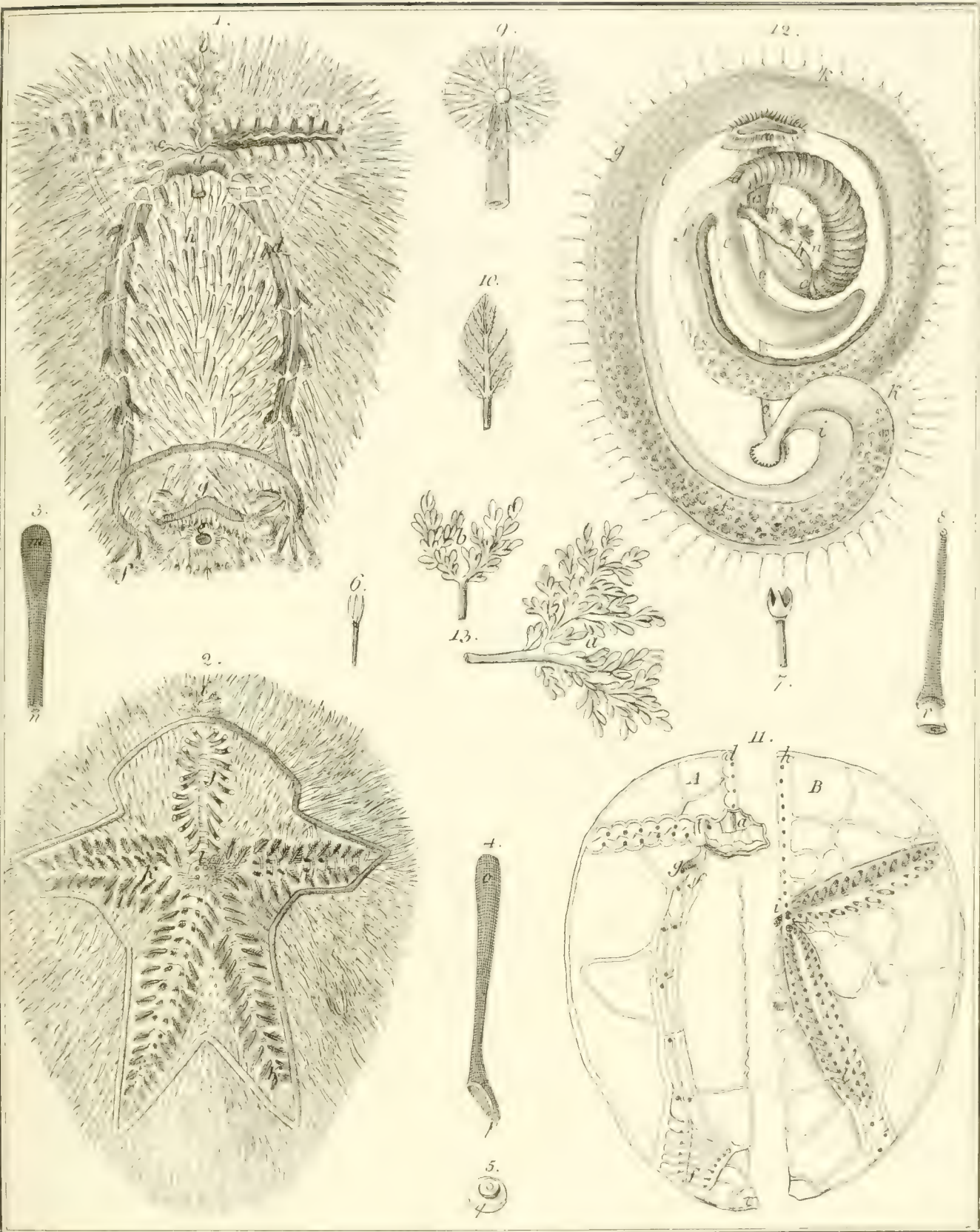
Echinus aculeatus, s

F. Torricelli



13. *Echinus saxatilis*. — 16. *E. neglectus*.

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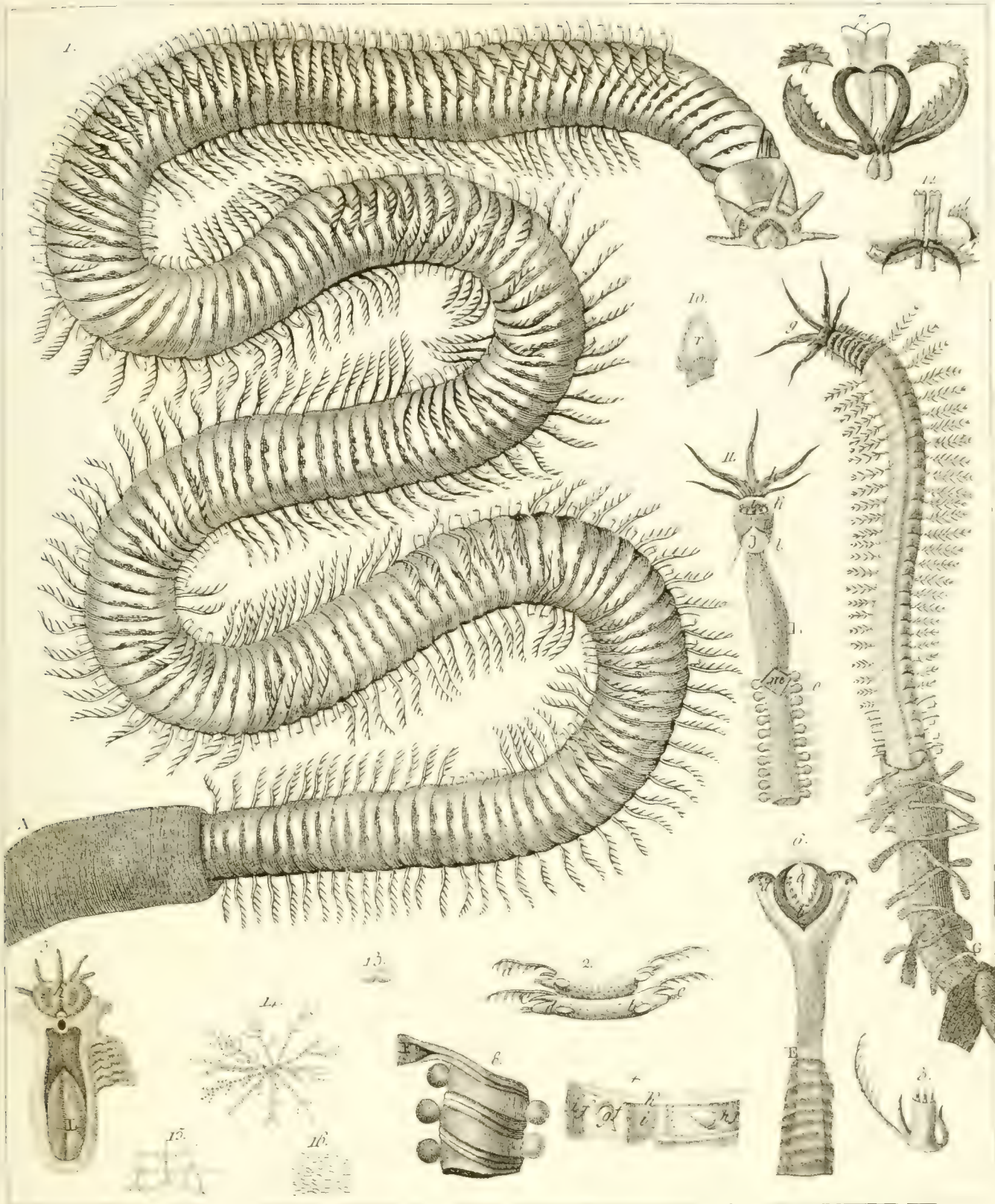


Echinus spallanzani

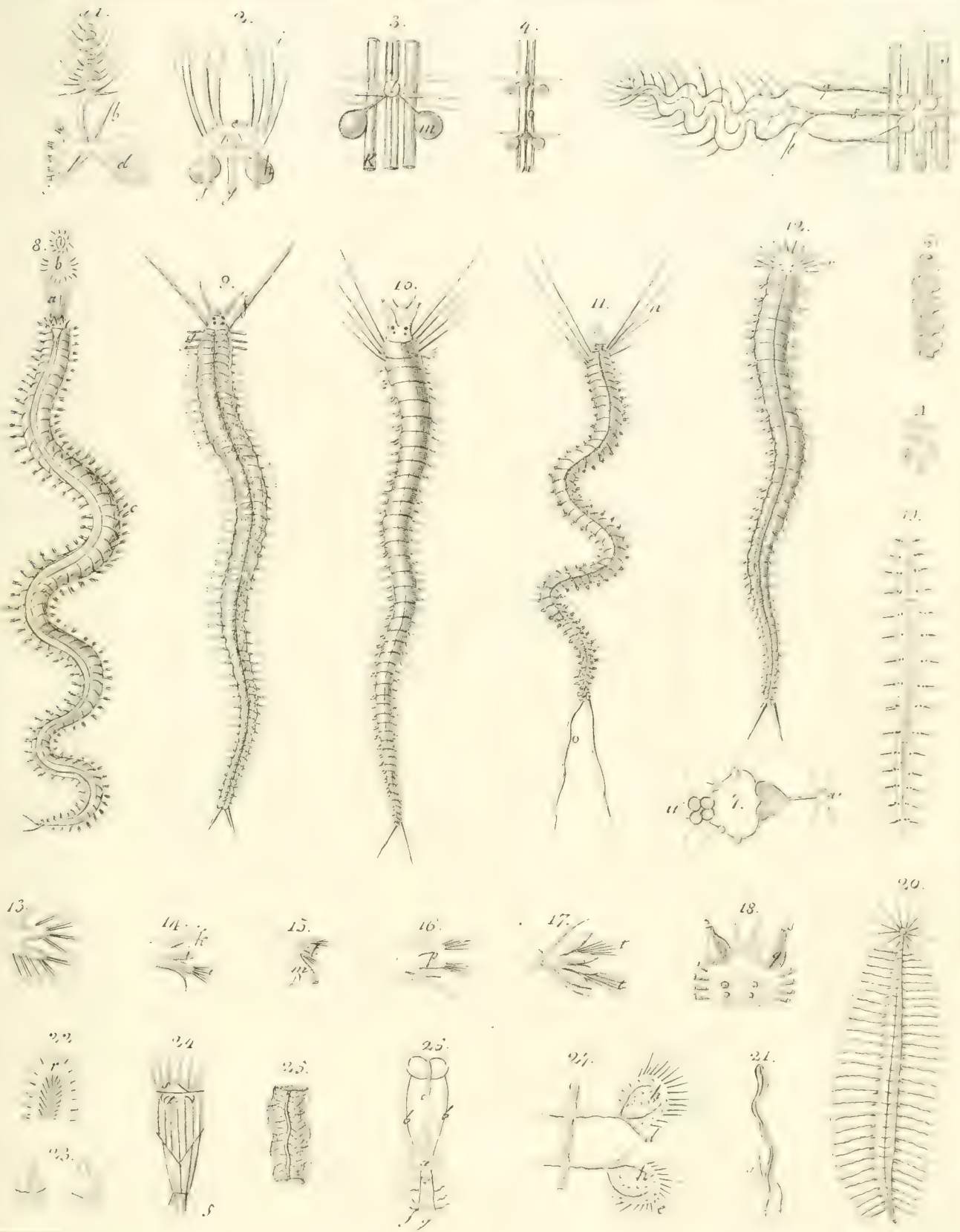
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Echinocystis oculenti, B. C. spatagi sanguinis circulus.

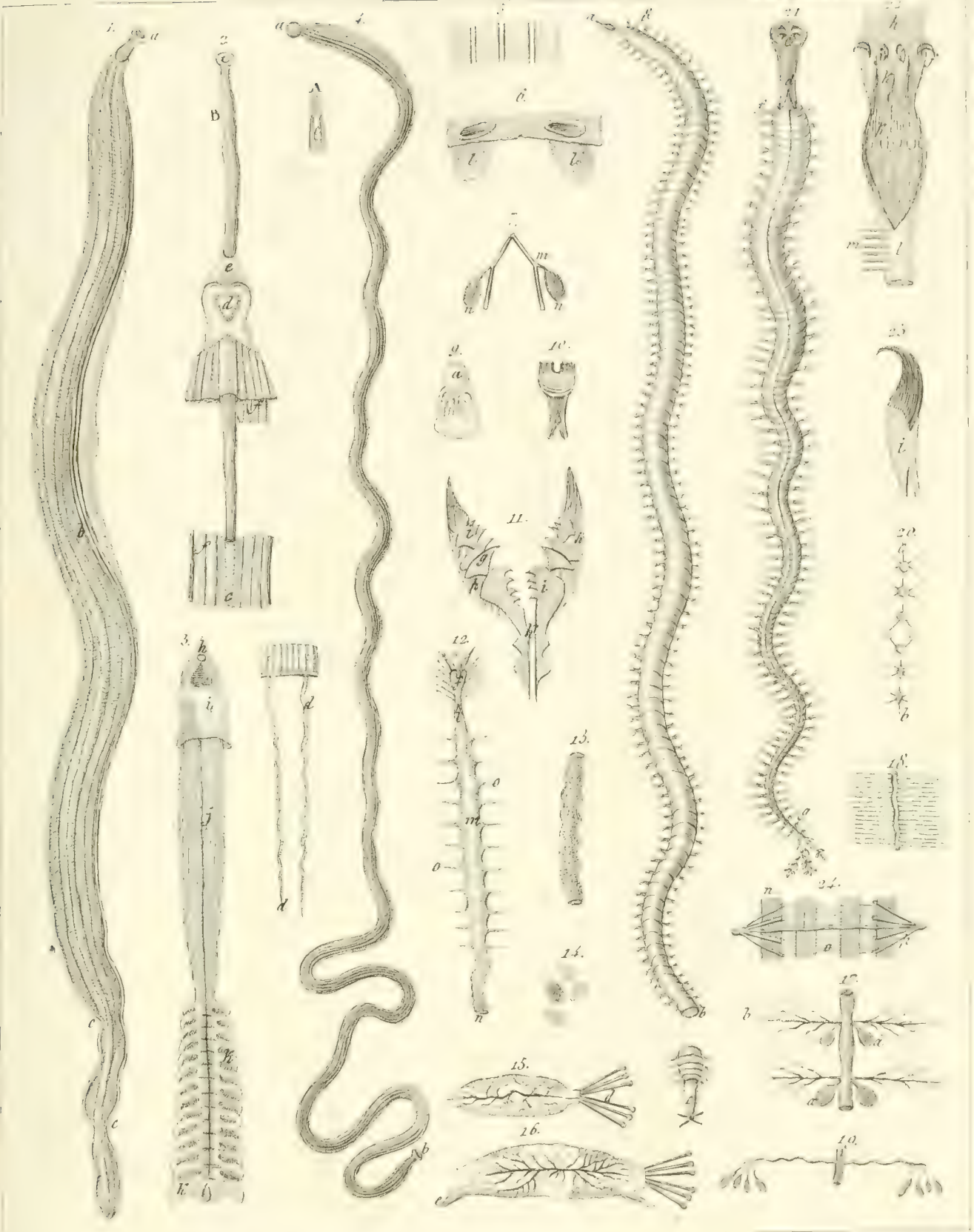


1-8. *Nereis gigantea*. 9-16. *N. cuprea*



1. *Stictia* sp. - 2. *Stictia* sp. - 3. *Stictia* sp. - 4. *Stictia* sp. - 5. *Stictia* sp. - 6. *Stictia* sp. - 7. *Stictia* sp. - 8. *Stictia scolopendroides*. - 9. *Stictia quadricornis*. - 10. *Stictia caudatus*. - 11. *Stictia coccineus*. - 12. *Stictia ventrilabrum*. - 13. *Stictia* sp. - 14. *Stictia* sp. - 15. *Stictia* sp. - 16. *Stictia* sp. - 17. *Stictia* sp. - 18. *Stictia* sp. - 19. *Stictia bipunctata*. - 20. *Stictia de Horatius*.

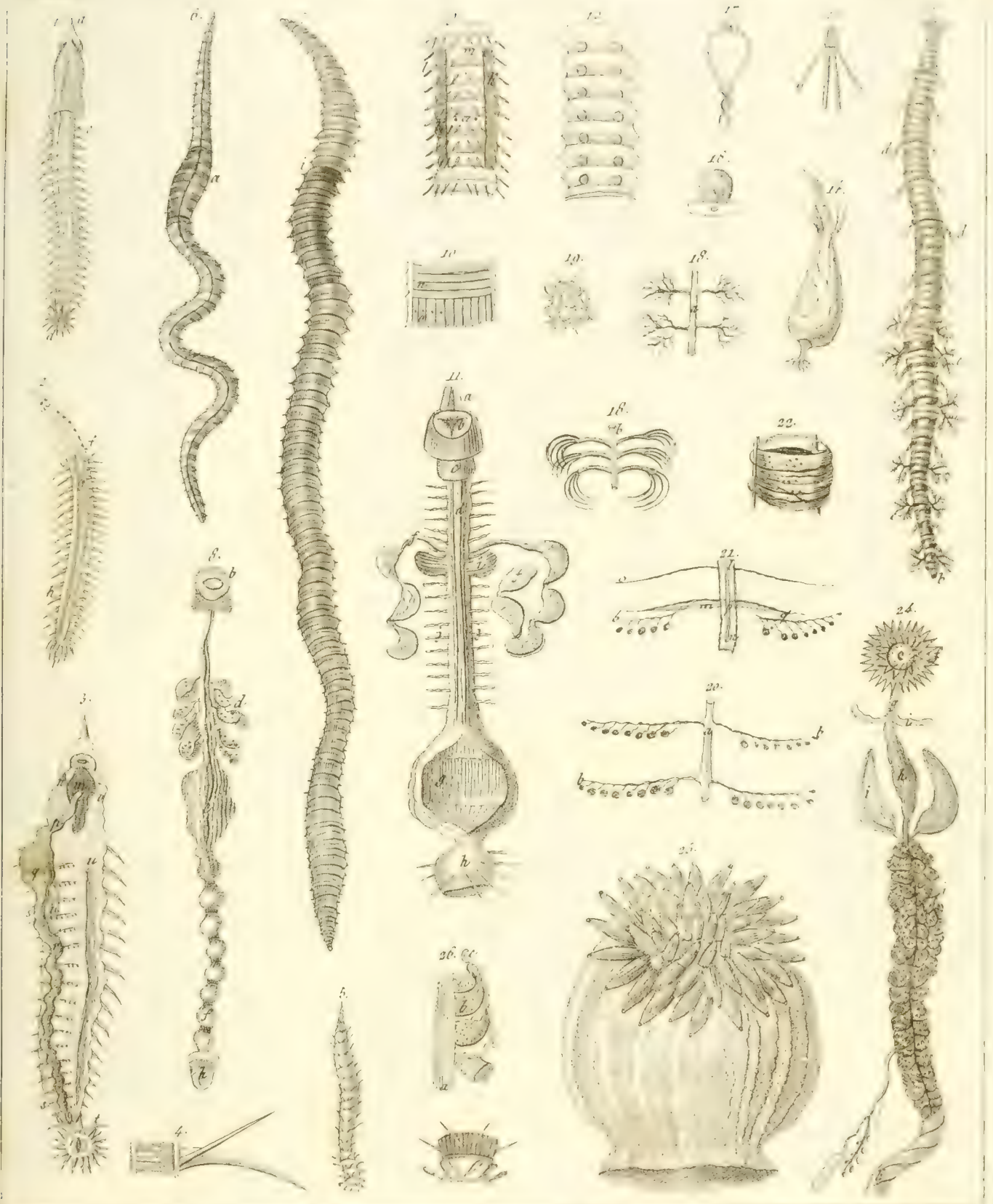
F. J. Toro inc.



A. Siesto dis.

T.°° Forsk.

P. sithunculus - 2. *P. delineata* - 3. *Lumbricus fragilis* - 21 & 22. *Siphonostoma*



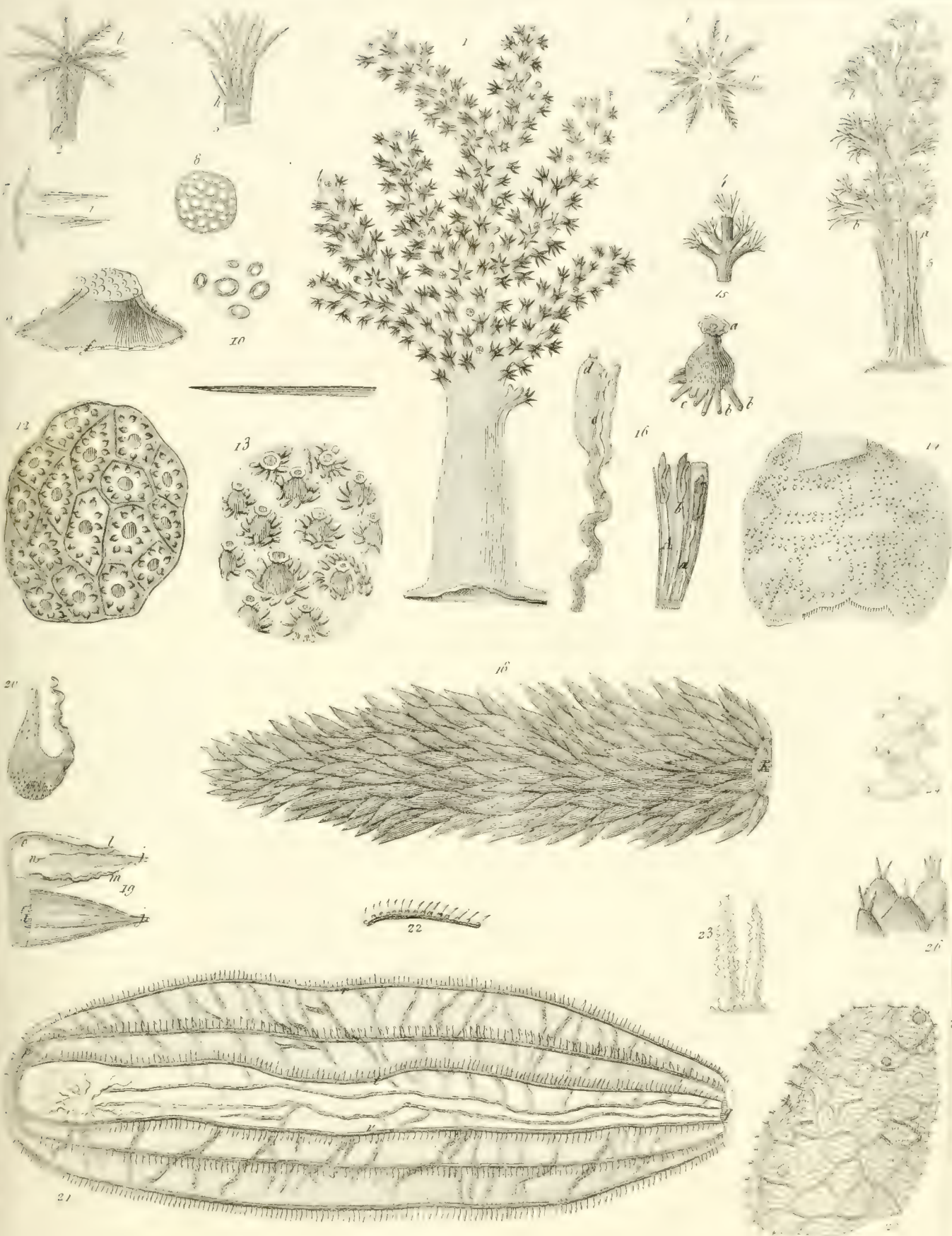
A. Scyco dis.
 1-4 *Lumbricus radiatus* - 5 *L. pusillus* - 6-22 *L. terrestris* - 23-24 *L. agrarius* - 25-26 *Actinia aurantiaca*

F. J. van der



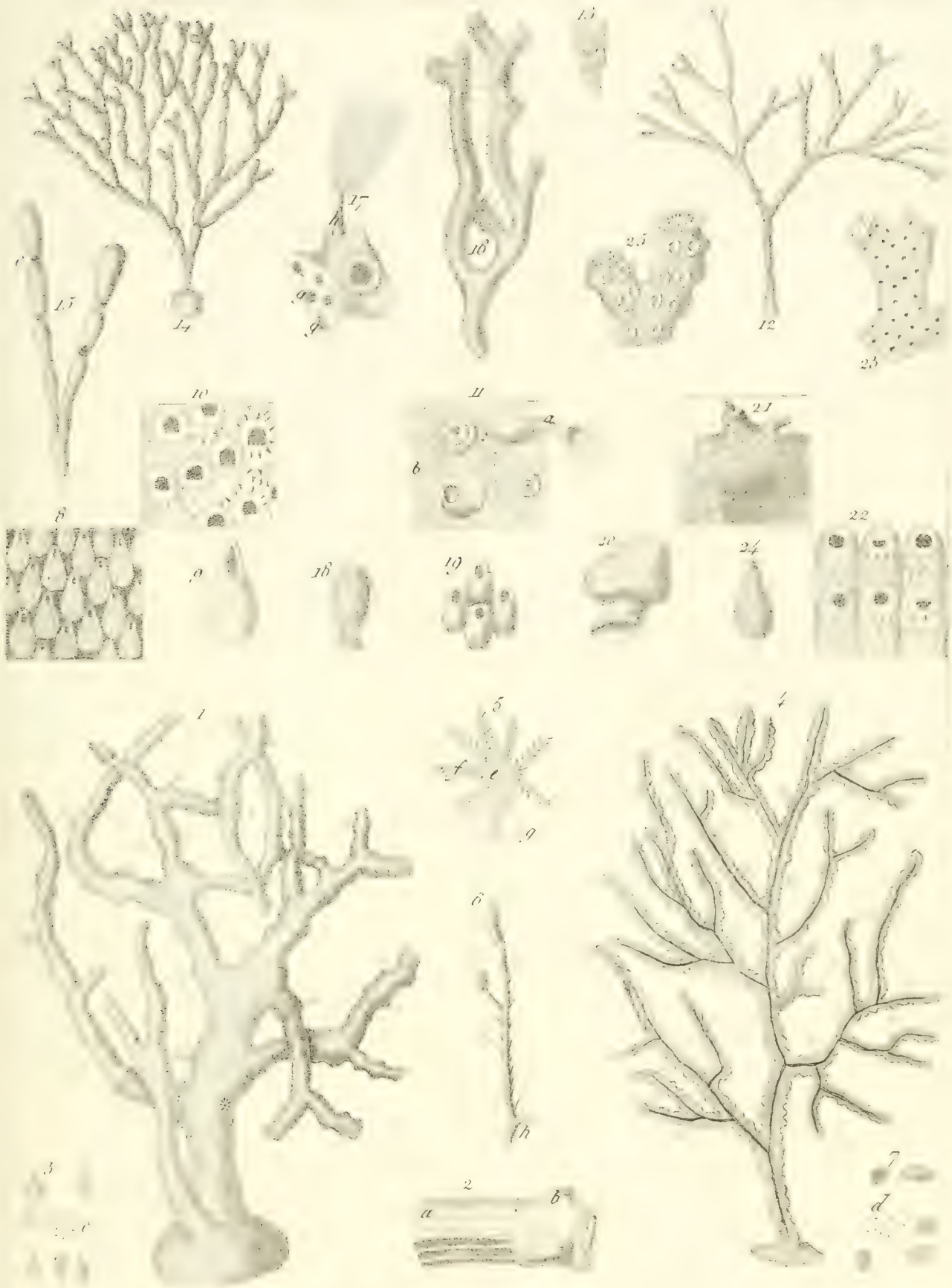
Pennatula 1 spinosa, 4 grisea, 7 rubra, 15 fosphorea.

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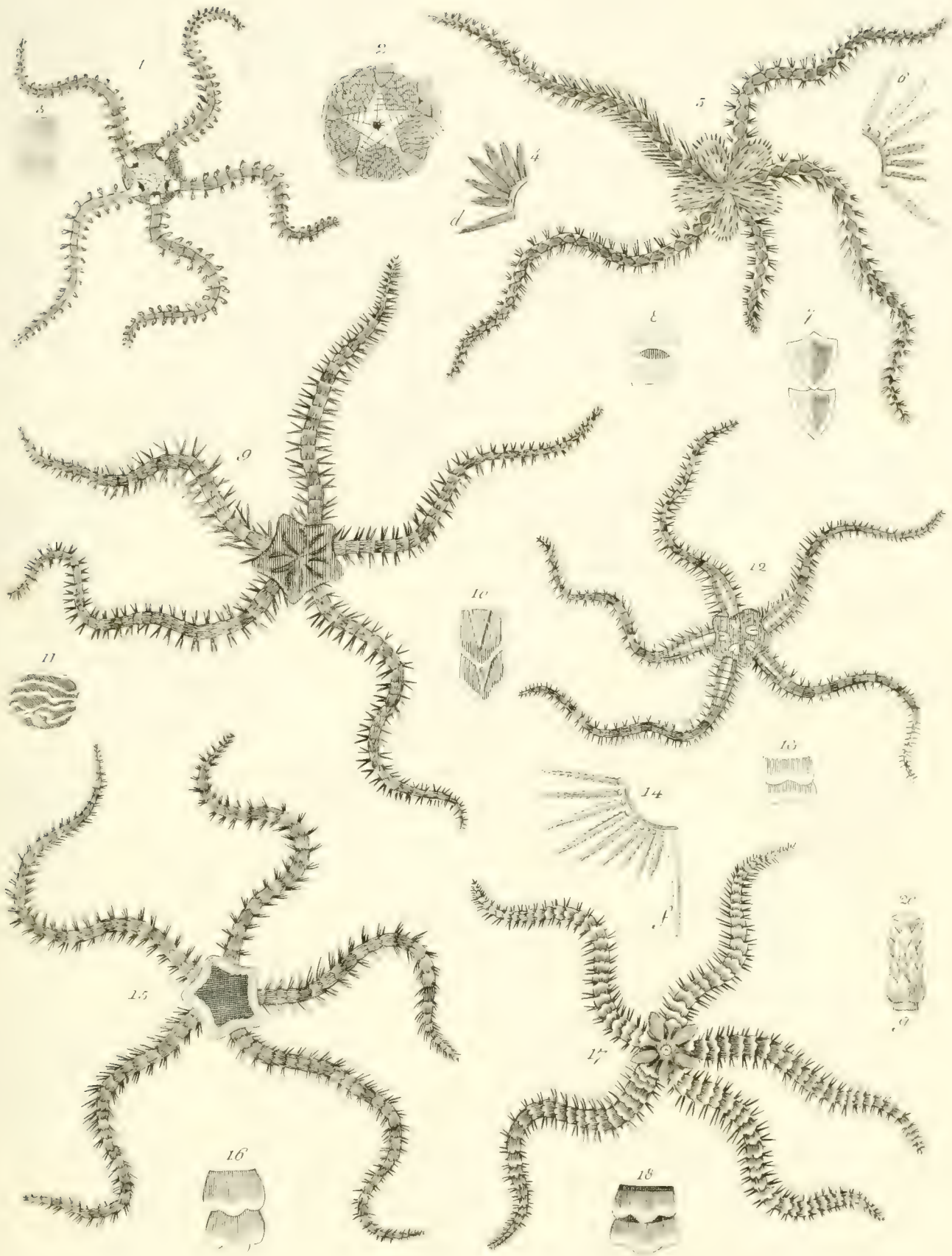


*Lobularia 1 palmata, 2 spinulosa. Polydinum 12 septosum, 13 saturnium. 14. Aplidium
 a reclatum. 18 Pyrosoma gigantea. 21 Beroë ovatus. Spongia 23 angulosa, Petulosa 25.*

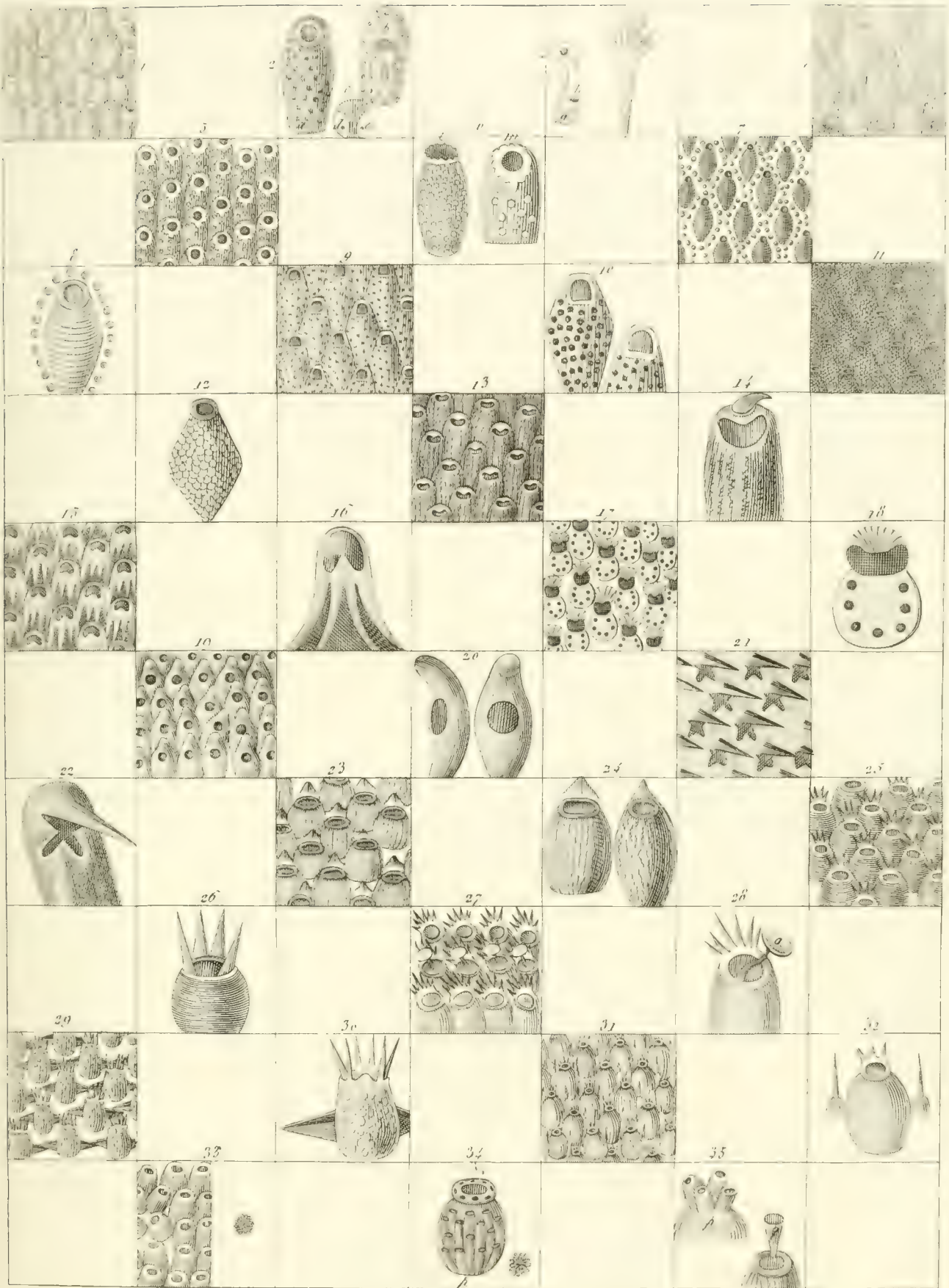
1975
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1, 2, *Corallium rubrum*. 4-7, *Gorgonia verrucosa*. *Cellepora ureolata* 8-9, *muricata* 10, *melobesia* 11, *spongites* 21-22. *Plexaura rigida* 12, 13. *Millepora truncata* 16-17, *ovata* 18-19, *coriacea* 20-22 *cerivornis* 23.



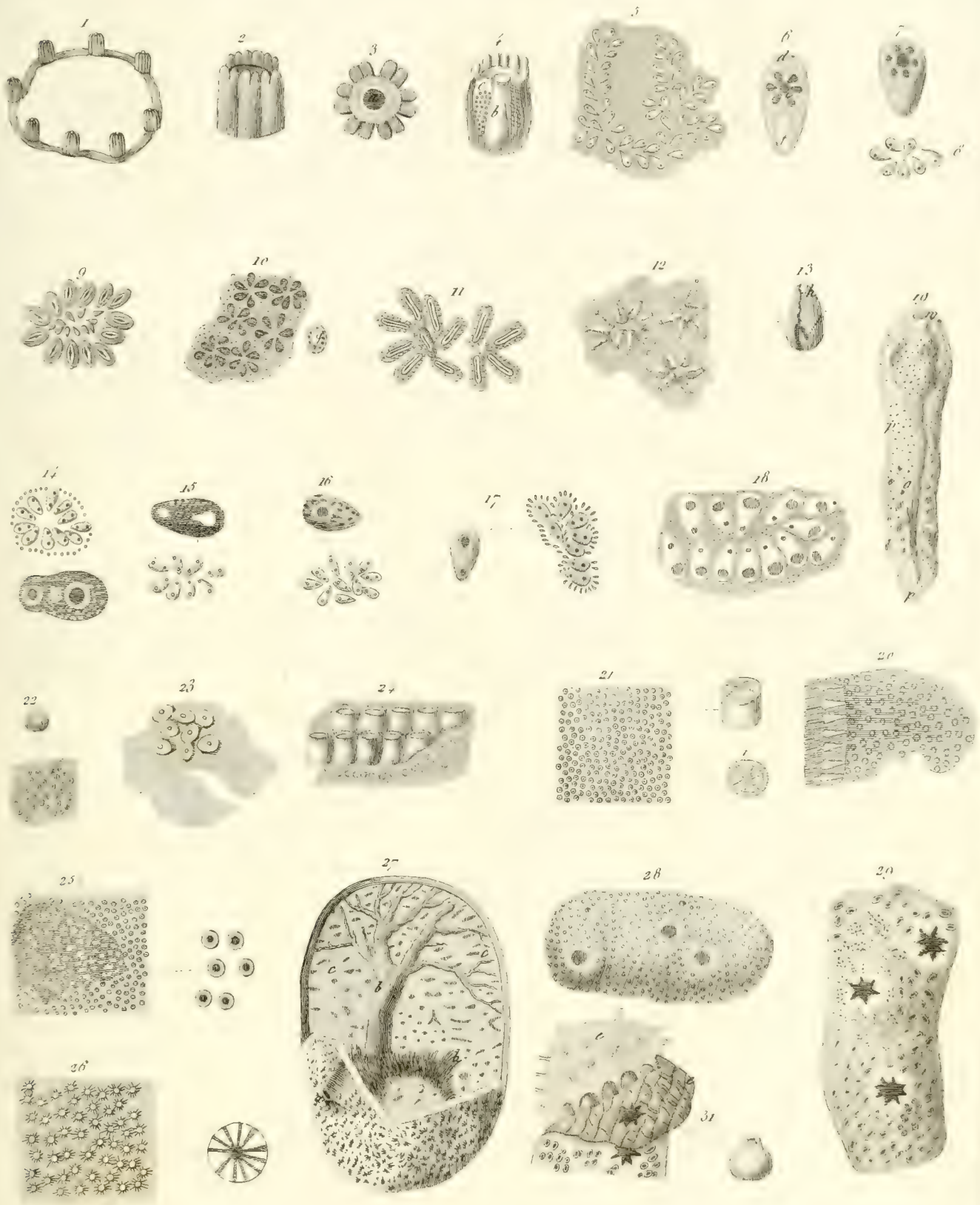
Asterias, 1 squamata, 5 echinata, 9 tricolor, 12 Ferussacii, 15 pentagona, 17 Currieri.



Cellepore hyalina 1-3, *perlarea* 4-5, *Grossellii* 7-8, *Maury* 9-10, *imbricata* 11-12, *labiata* 13-14, *Larrey* 15-16, *personata* 17-18, *Pionchi* 19-20, *rostrata* 21-22, *tuberculata* 23-24, *ciliata* 25-26, *Polineae* 29-30, *coronata* 31-32, *ovoida* 33, *magnovillana* 34-35

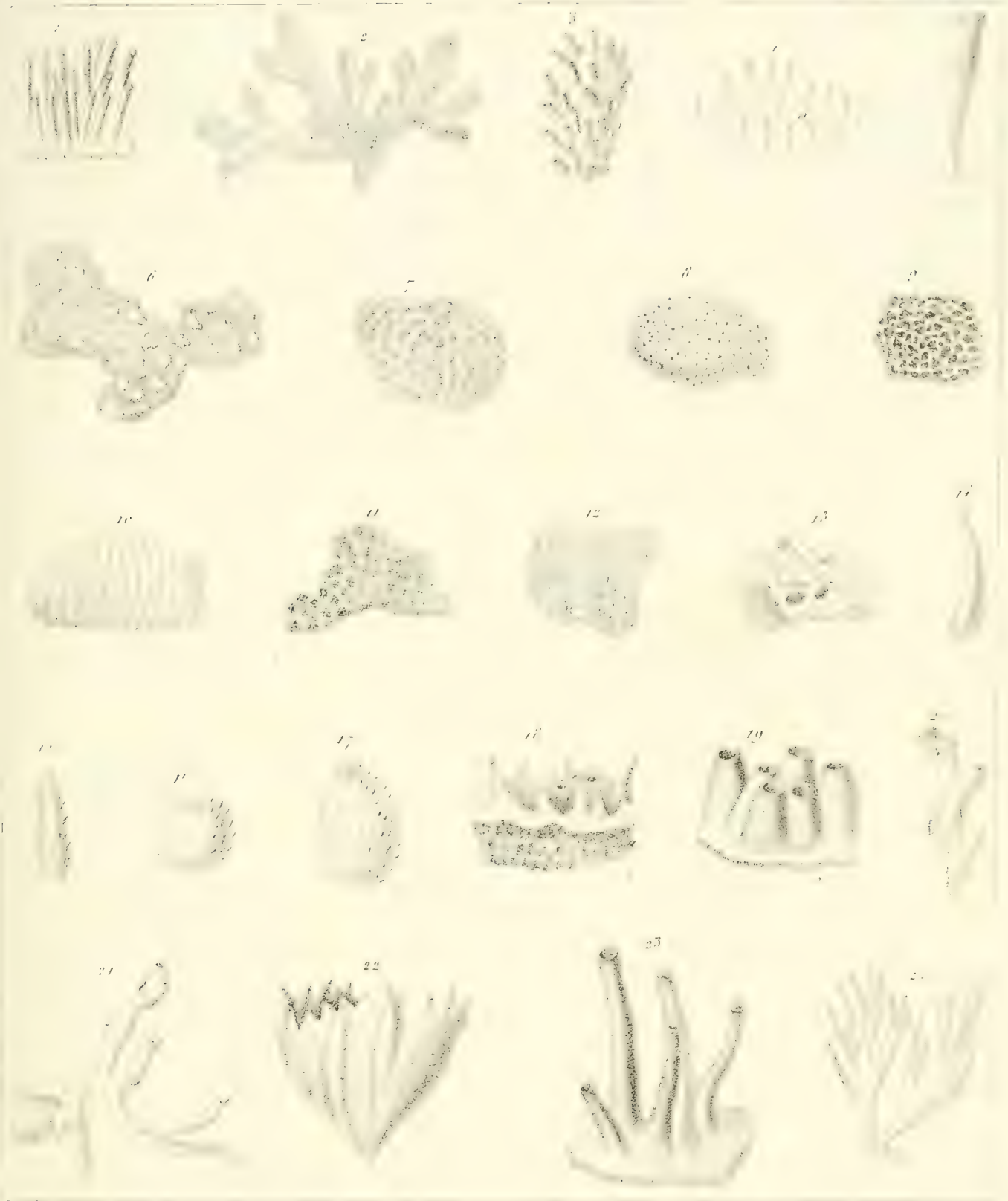


1 *Holothuria pericillus*, 4 *tetraquetra*, 8 *Doliolum*, 11 *fusus*, 16 *triquetra*.
Taenia echinorhynca 13. *Actinia Rondeletii* 18, *carcinopados* 23, *hyalina* 24. *Planaria siphunculus* 26-27, *luteola* 28, *tuberculata* 29-30.



1-4 *Loantha Ellisii*, *Botryllus aureus* 5, *rosaceus* 7, *stellatus* 12, *Leachii* 14, *ciliatus* 17, *niveus* 18.
Polycyclus Kenieri 10, *elongatus* 11, *Aplidium lobatum* 20, *Didermum roseum* 21, *candidum* 22.
Cinvelium roseum 22, *subgelatinosum* 23-25, *Polyclonium nodosum* 27, *vesiculosum* 28, *stellatum* 29.

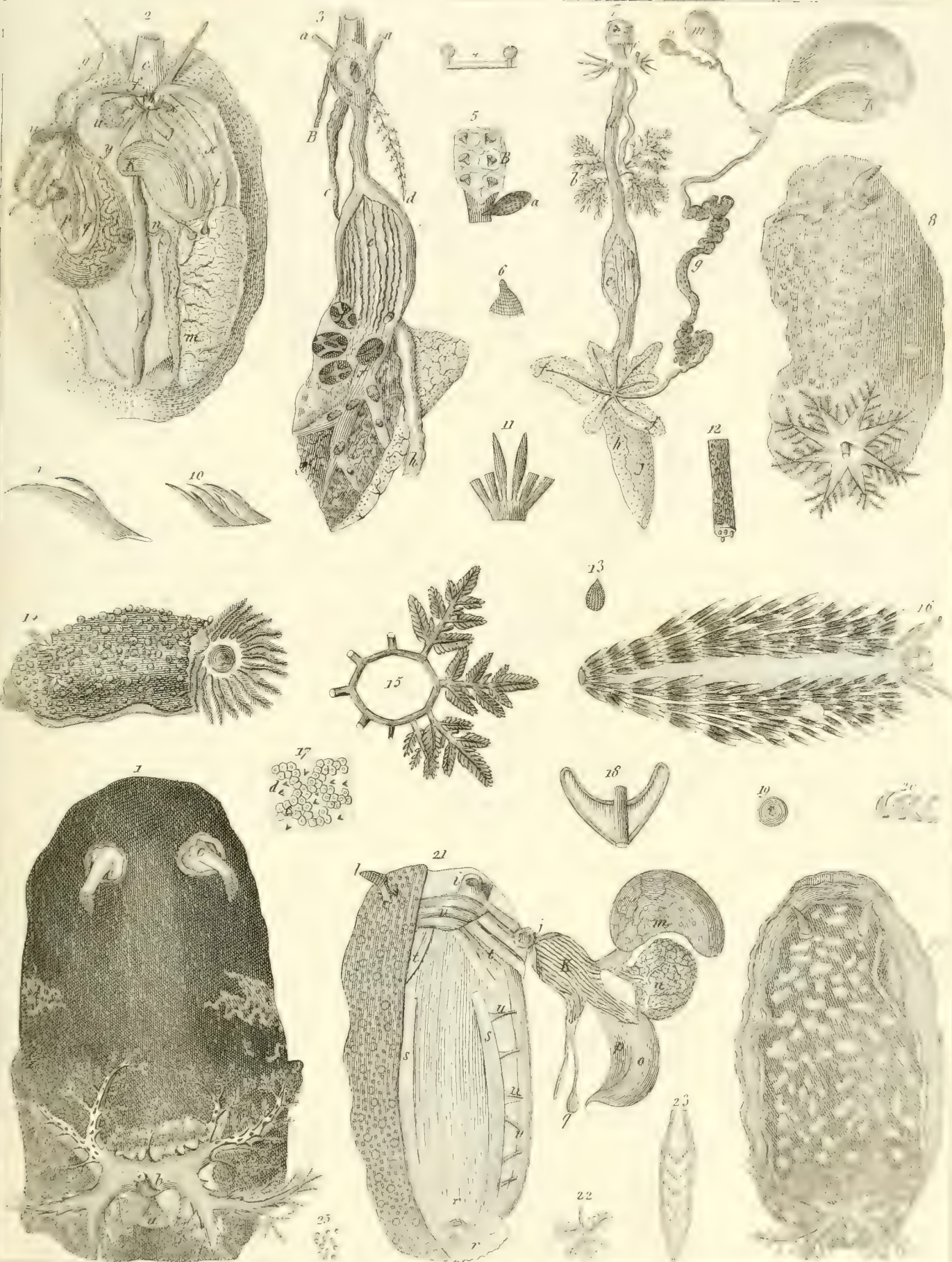
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A. Sisto dis.

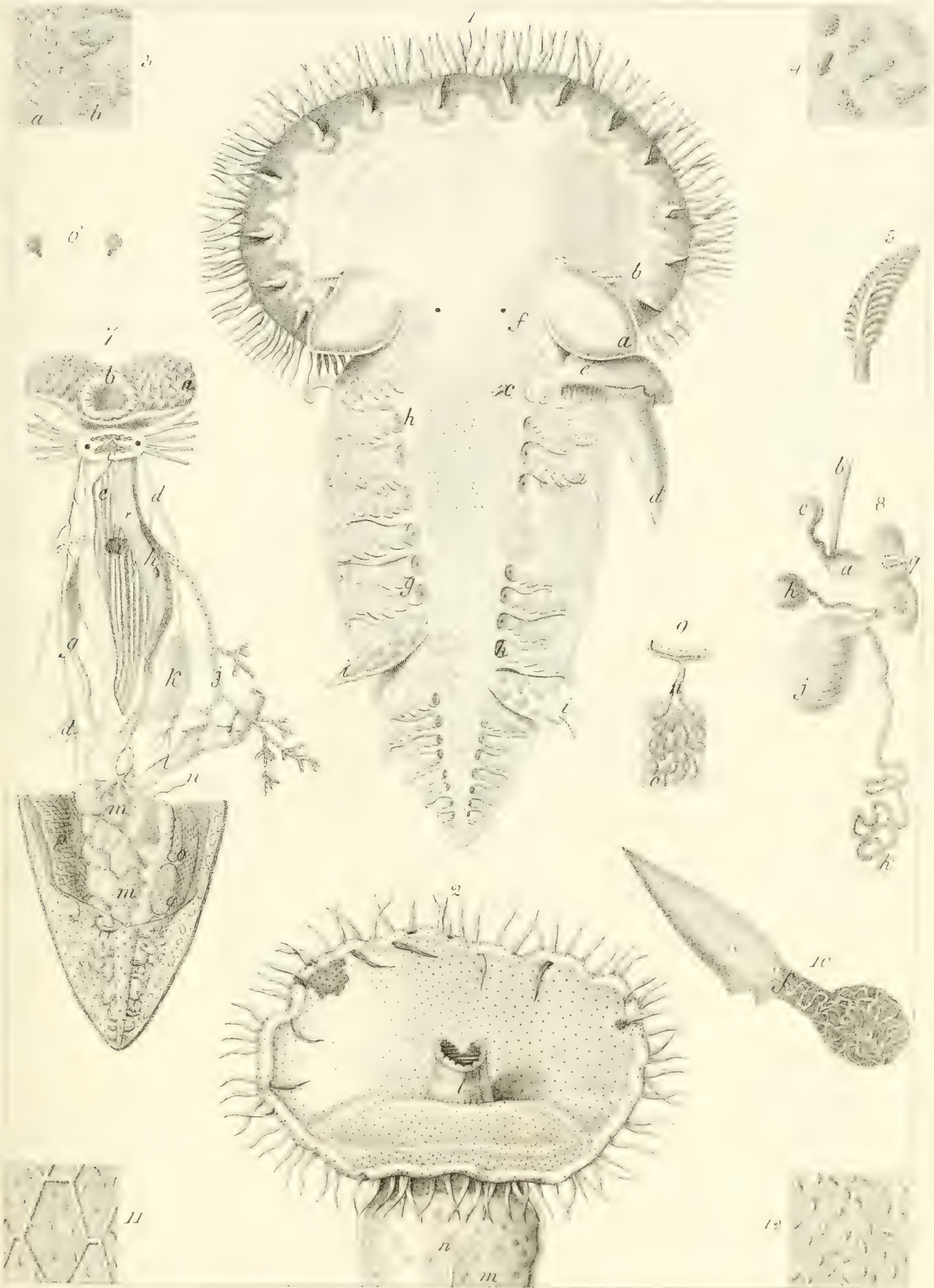
S. Sisto inc.

1. *Tubularia annulata*. 2, 3. *Phormia tubulosa*. 12. *Emoetium hospitium*. *Spongia maculata* 6.
rosea 7, *miniatata* 8, *reticularis* 9, *subplicata* 10, *caerulea* 11, *cellulosa* 13, *filulosa* 14-15, *inflata* 16-
 17, *purpurea* 19, *cylindrica* 20-21, *triangularis* 22, *imponata* 8, 23.



ris & Argo, 8 testudinaria, 14 verrucosa, 16 peregrina, 21 tuberculata, 24 limbo

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Thetys 1 leporina, 2 fimbria.

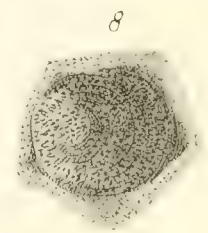
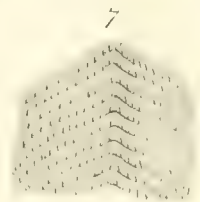
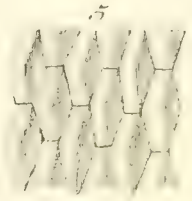
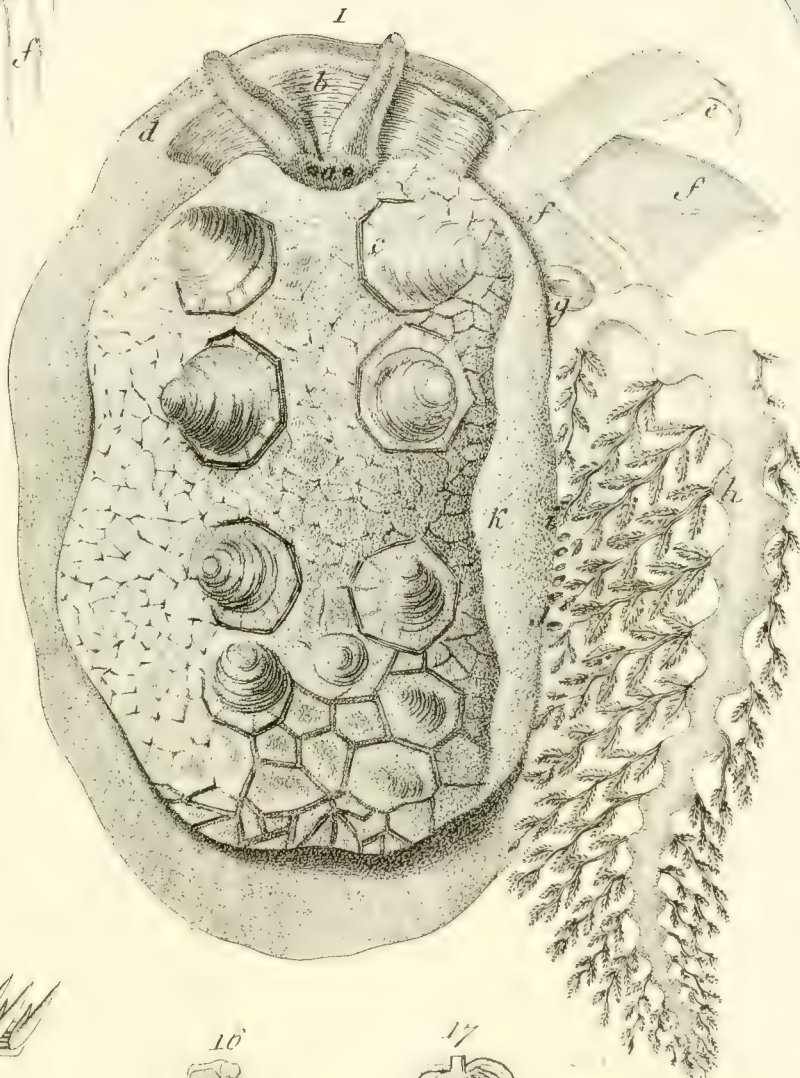
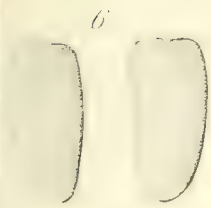
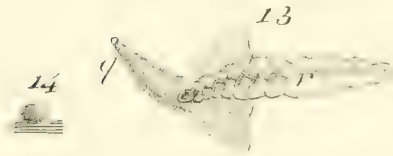
L. de la Roche del.

Moyse sculp.

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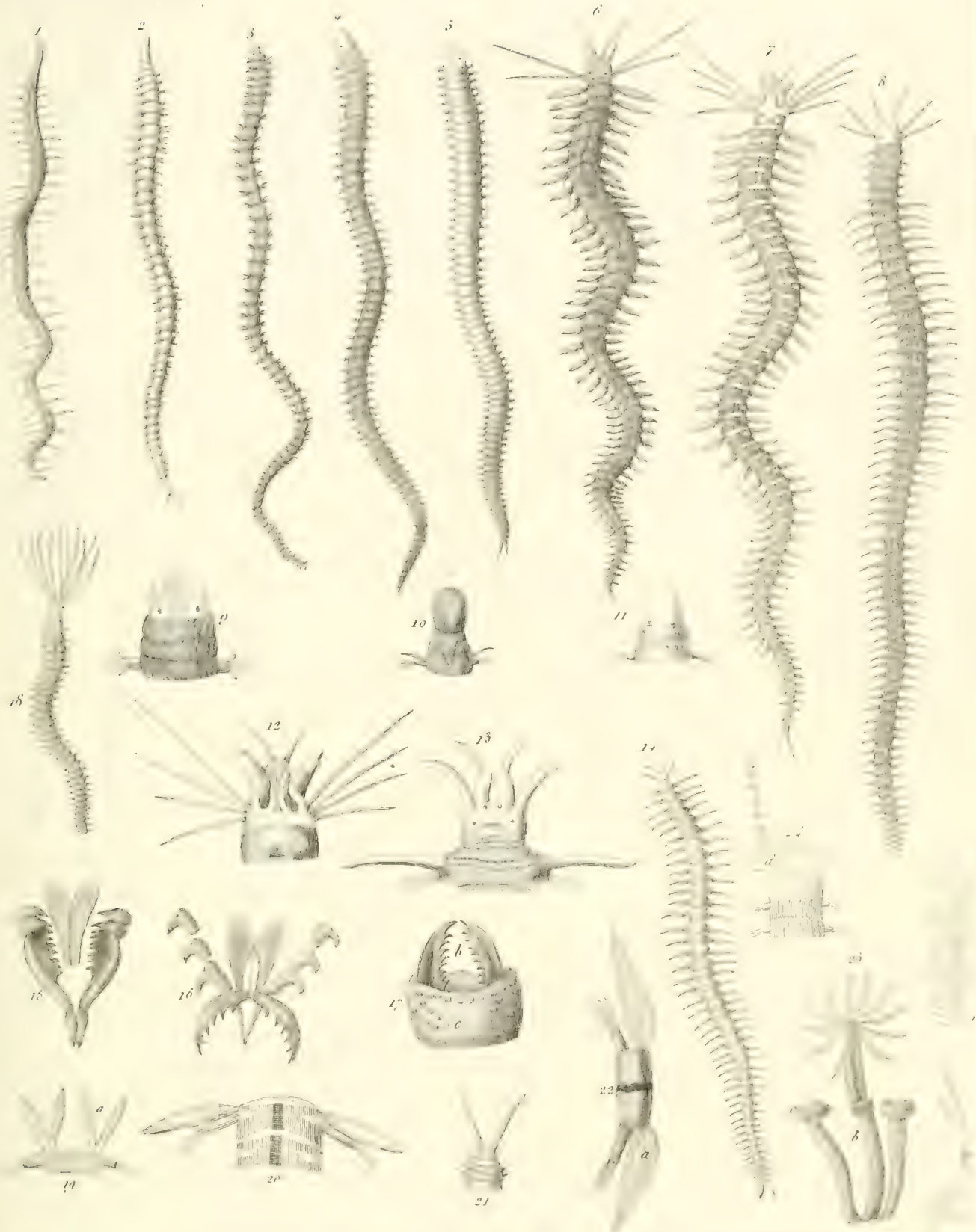
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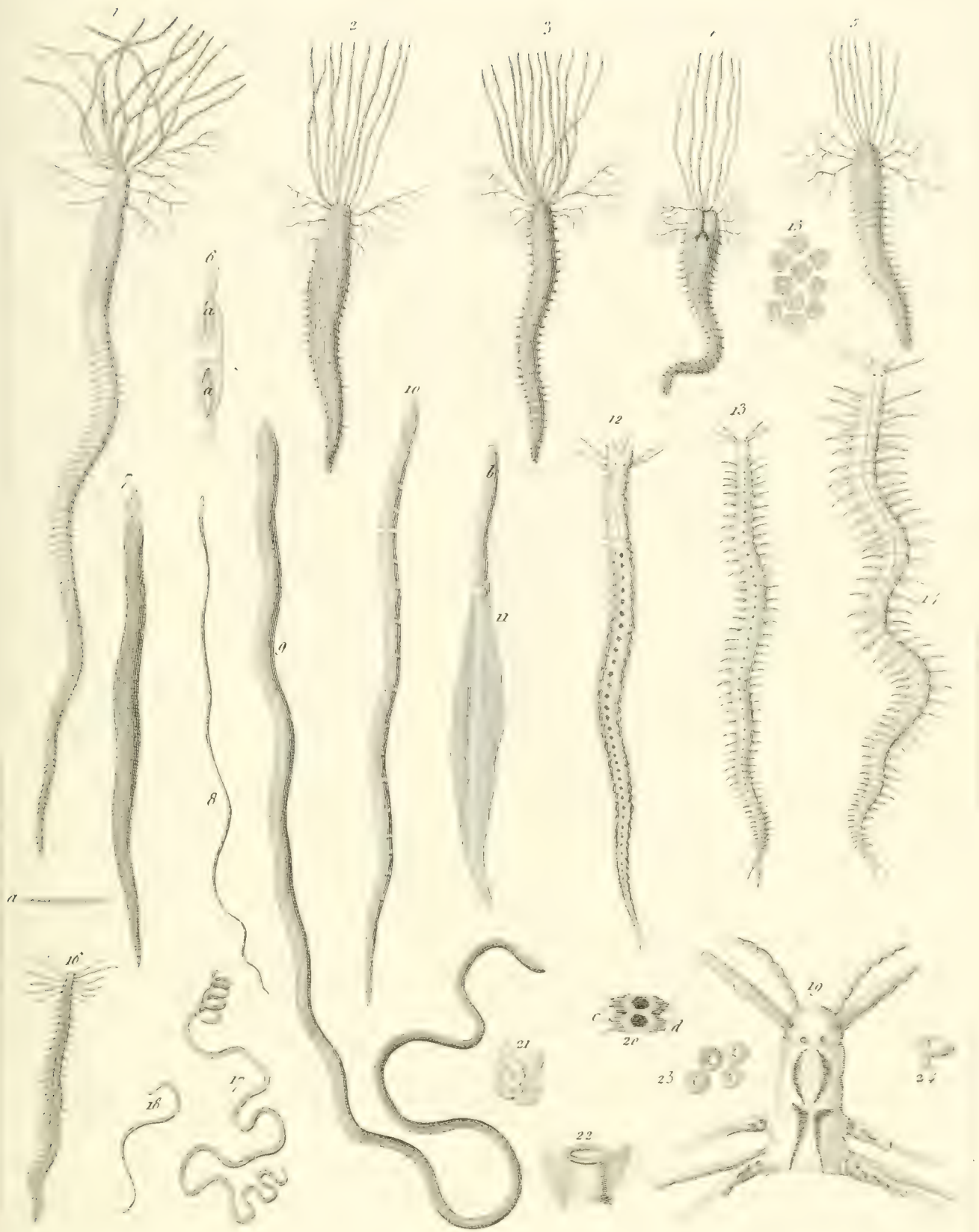
1. *Pleurobranchus tuberculatus*, II. *Pleurobranchidium Meckelii*



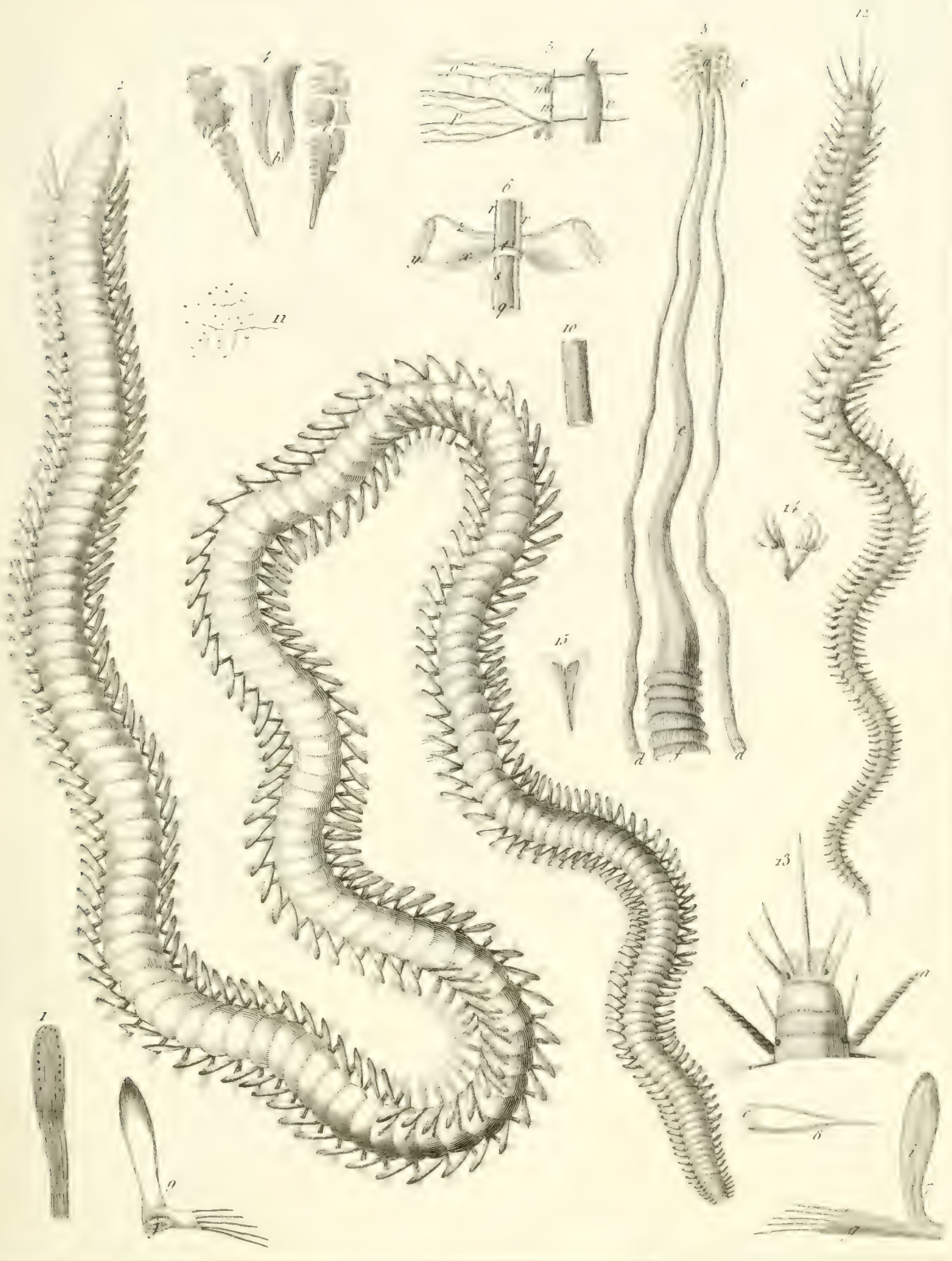
1 *Pterotrachea lophira.* 11 *Neurobranchus Forstskäbli.*



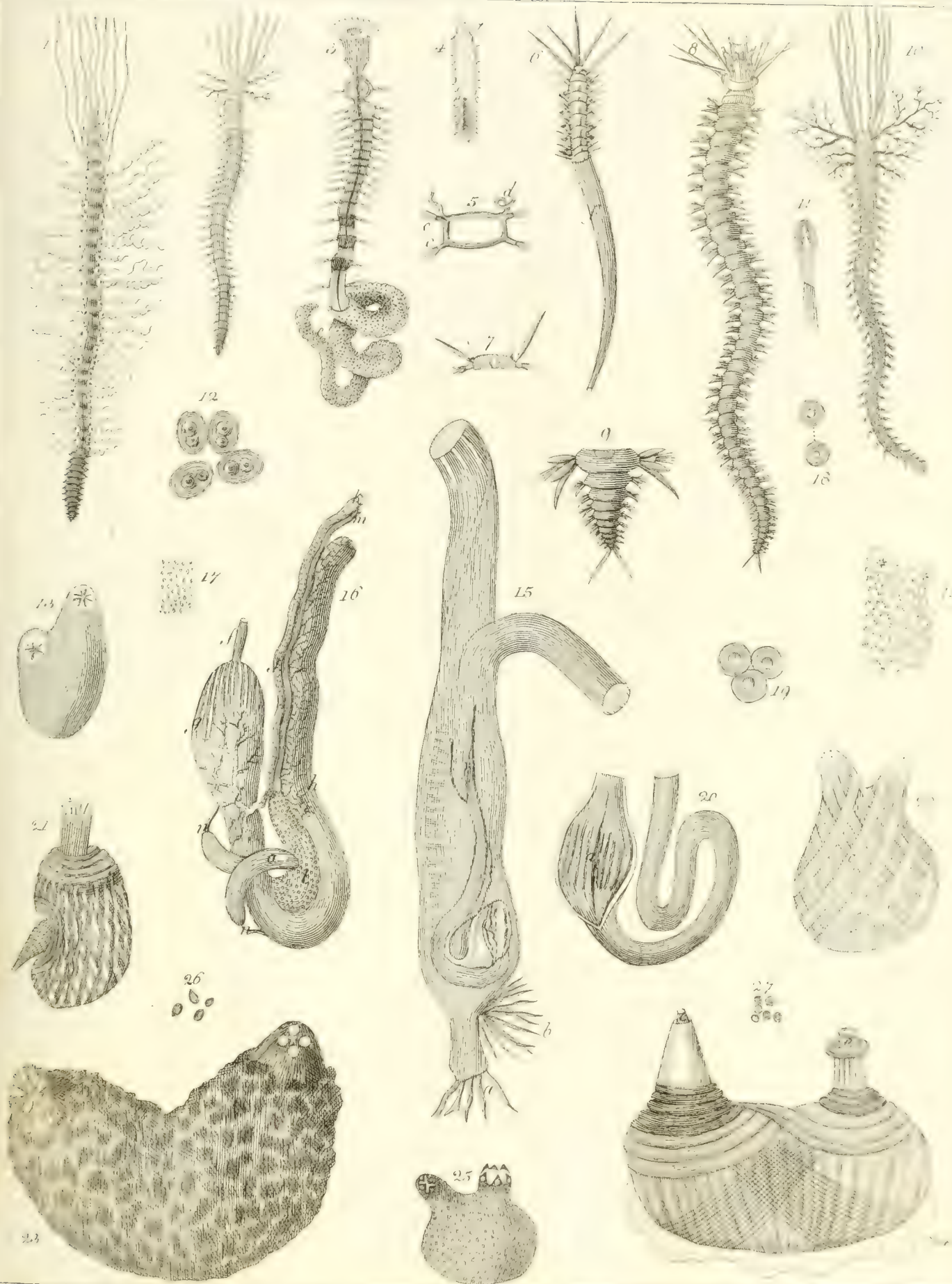
1. *Nais proboscidea*. 2. *Lumbricus* 2. *Rolandi*. 3. *coccineus*. 4. *Saint-Hilaire*. 5. *occidentalis*.
 6. *terrestris*. 7. *agrestis*. 8. *terrestris*. 9. *terrestris*. 10. *terrestris*. 11. *Fiedmanni*. 12. *terrestris*. 13. *terrestris*.
 14. *terrestris*. 15. *terrestris*. 16. *terrestris*. 17. *terrestris*. 18. *terrestris*. 19. *terrestris*. 20. *terrestris*. 21. *terrestris*. 22. *terrestris*. 23. *terrestris*.



Amphitrite *Offensii*, *Vesidensis* 2-3, *neapolitana* 4, *flexuosa* 5, *Polia* 7 et 11 *punctata*, 8 *culata*, 9 *caerulescens*, 10 *geniculata*, *Serolis* *Edwardii* 12, *Rudolphi* 13-15, *sextentaculata* 16.

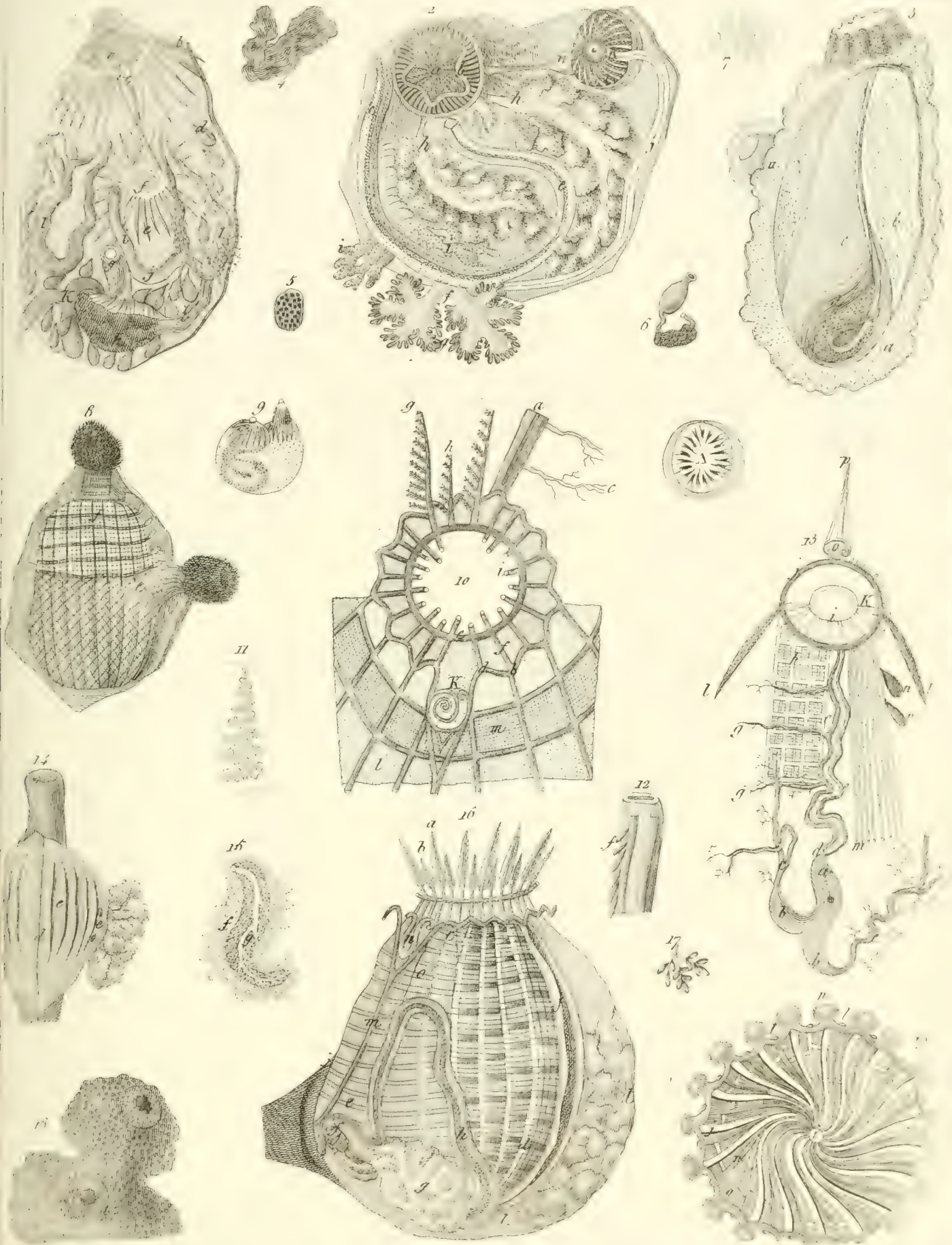


Aereis parthenopcia, 2. Bertoloni.

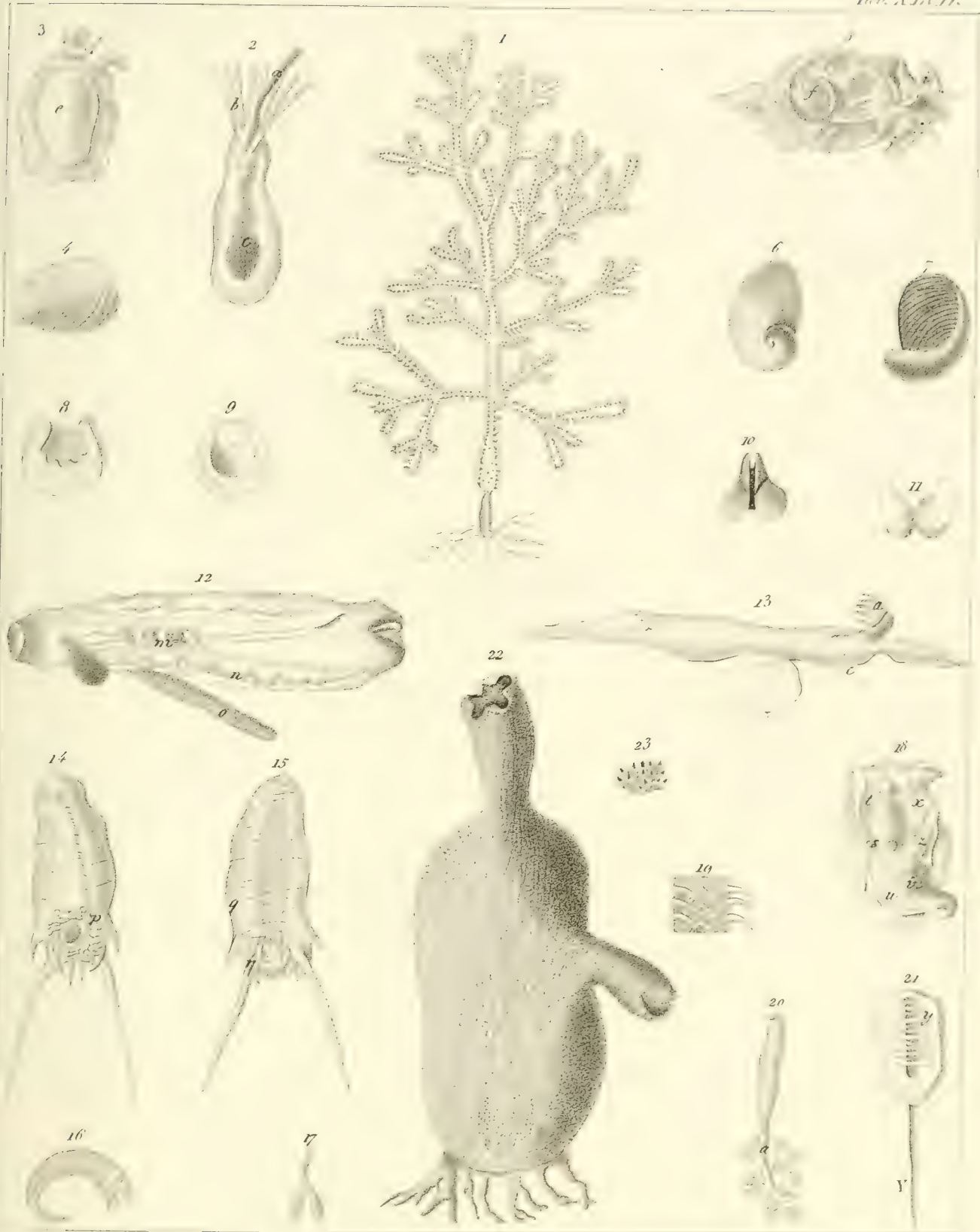


Aspidium filiperis 1, *Aspidium in Coma* 2, *Blackellii* 3, *Cymene ampurocoma* 4, *Ipso filicorua*
Vereis Krauzani 5, *Distoma varicosum* 12, *Acidia prunum* 13, *mumillaris* 14, *intestinalis* 15,
21, microcosmus 23, *rustica* 25.

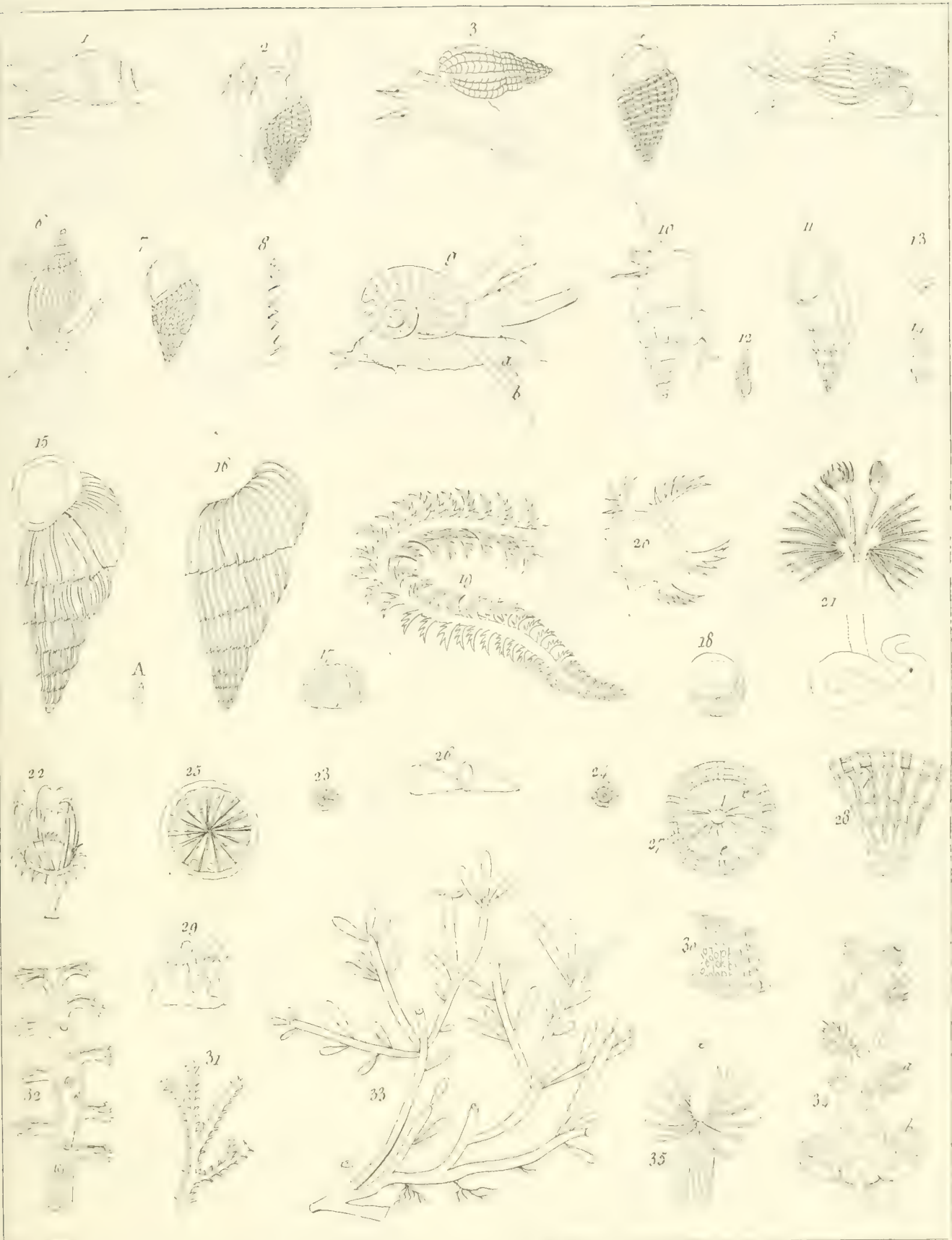
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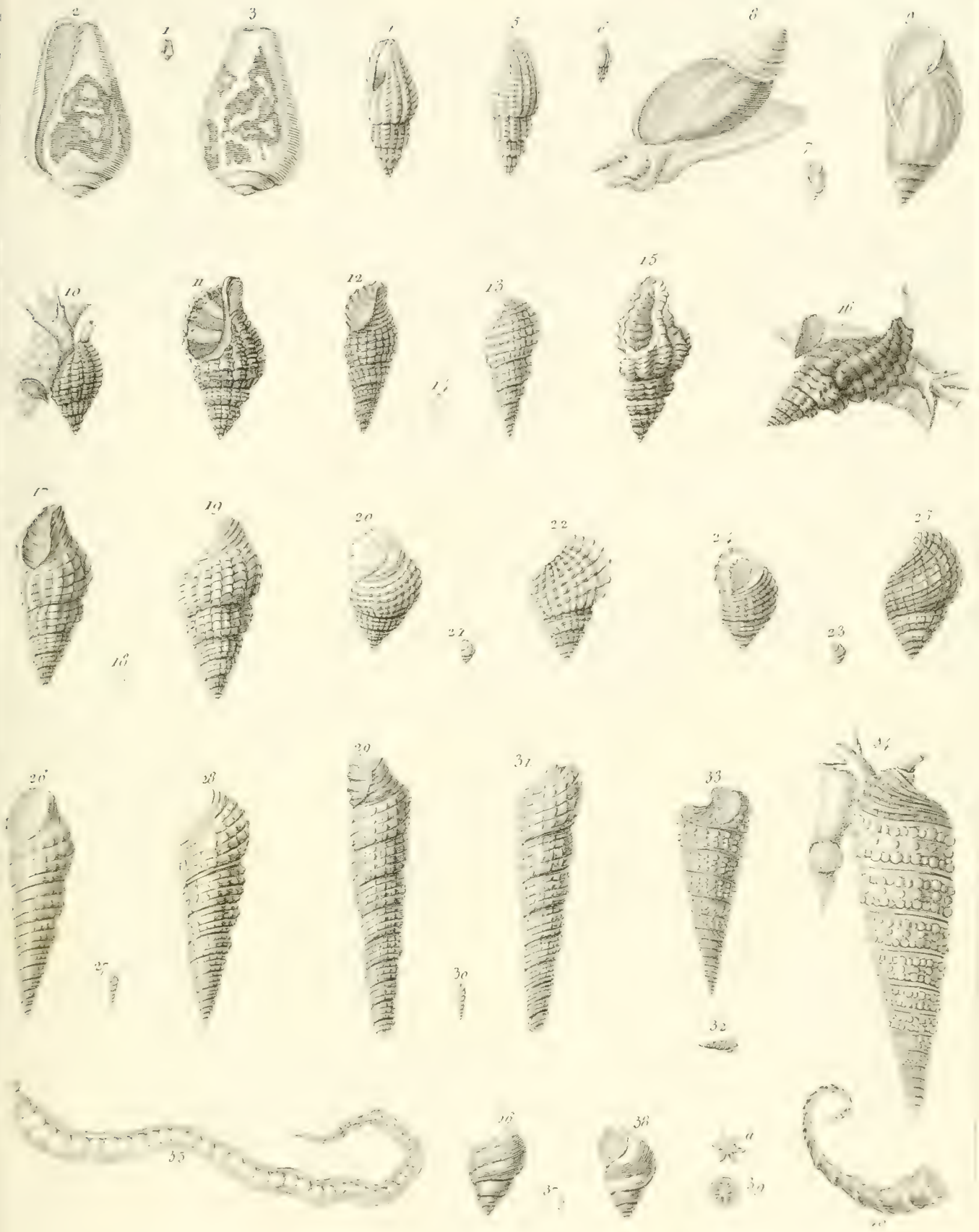
Siphonaria papillosae 1, *fuscæ* 2, *mammillatæ* 3, *microcosmi* 16 *anatomie*. *Sp. subra* 10. *Tethya Lynceusium* 19.



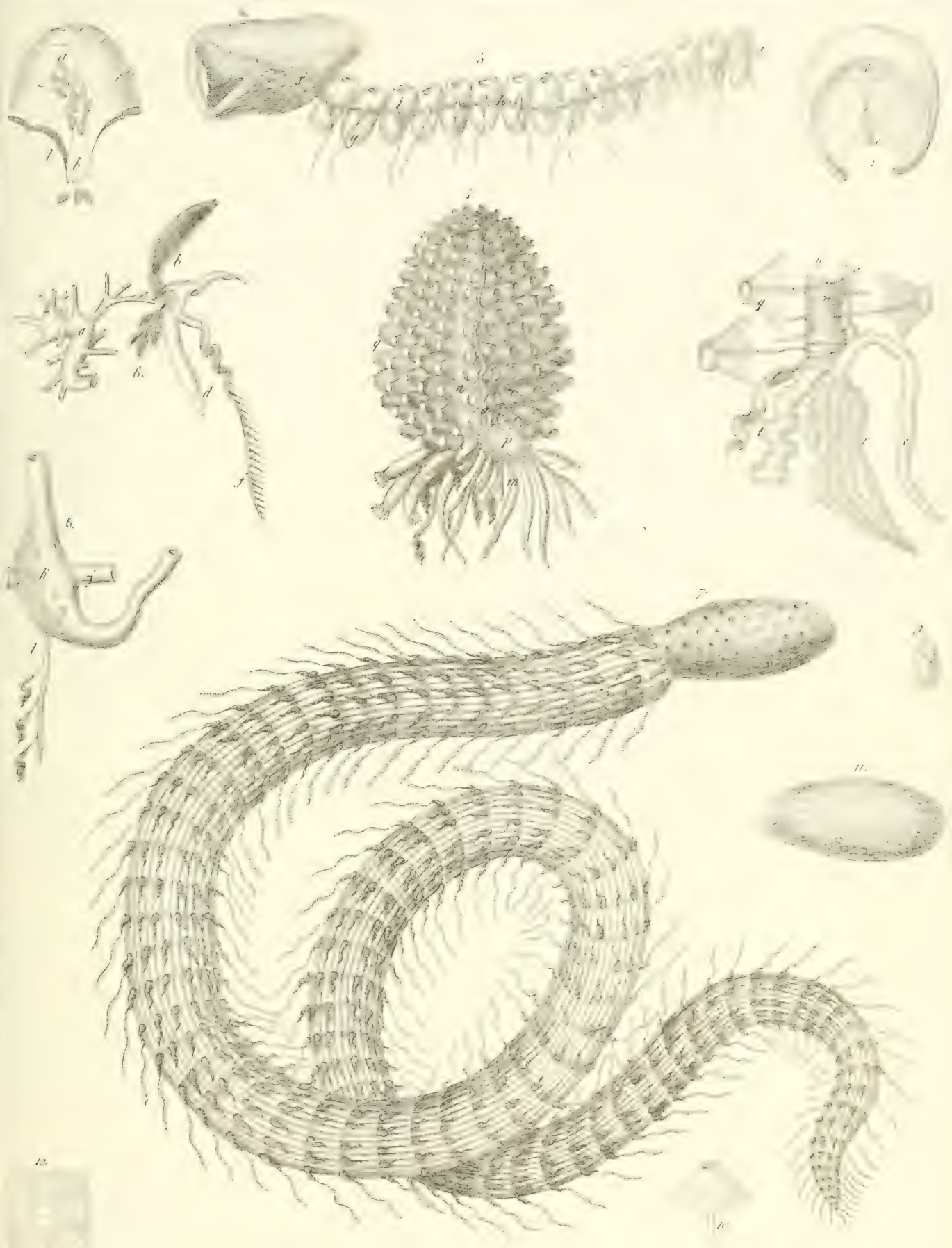
1 Hydra verticillata. Sigaretus. Adansonii 3-4, neritoides 5, 18, 21. Gleba vicina 8.
 Salpa cyanea 12, leucocrotina 14 15. Fivula hyalina 13. Ascidia papillosa 22.



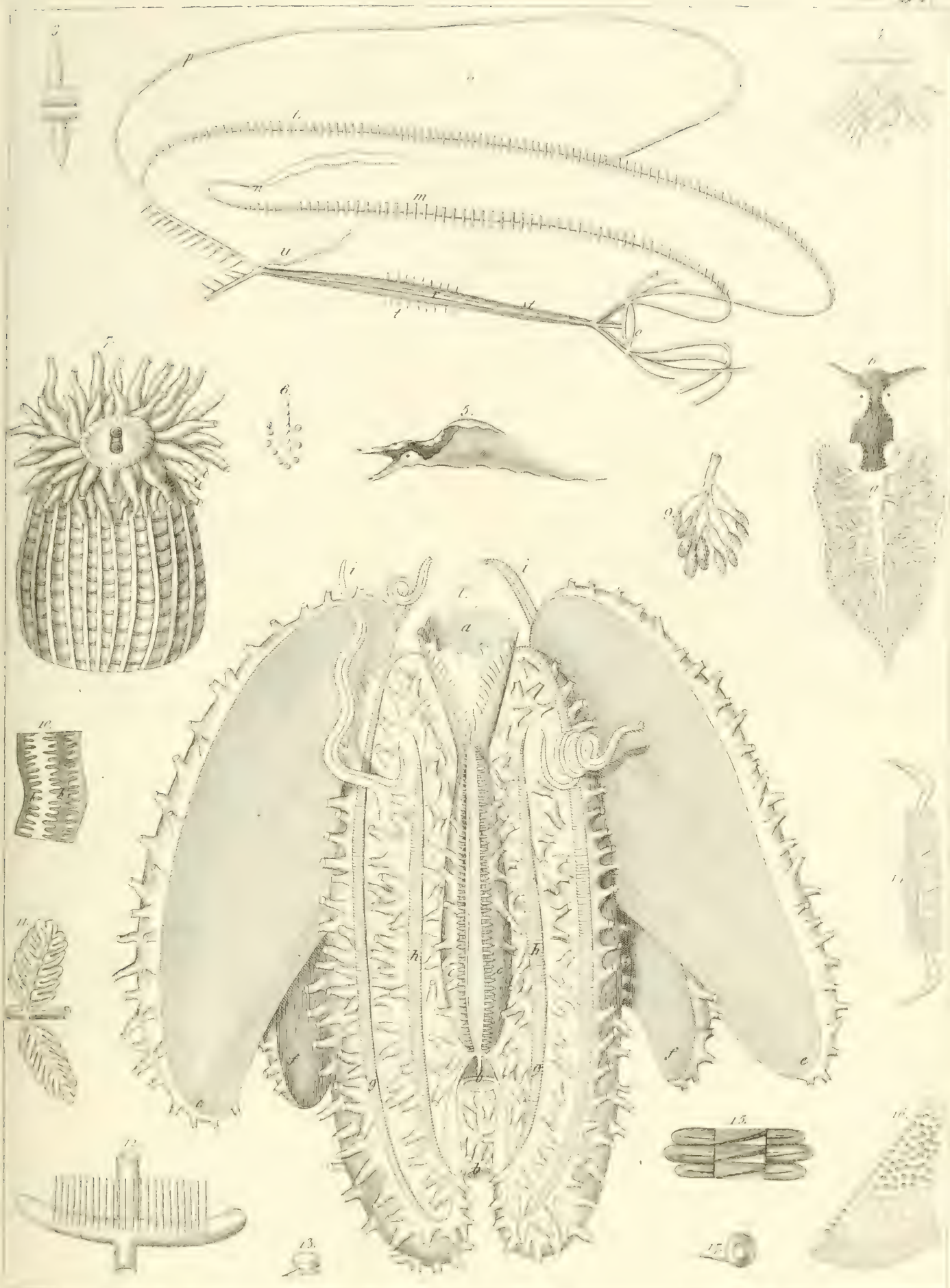
Voluta mercatoria. *Buccinum* 2 *riparium*. 4 *Parmarsianum* var. 3.5 *pygmaeum*.
 6 7 *corniculum*. 9 *verileum*. Turbe *Rissoana* 10 *adacula* 12. *Lomani* 13 14. *lamellosus*
 15 16. *Verita* dubia 17-18. *Perpula* *fimbriata* 19. *tabella* *cuplacana* 21. *Odontes* *inquinat-*
ulum 23-26 *cardunculus* 27-28. *Millepora* *minidta* 29. *Cellaria* *cervoides* 33.



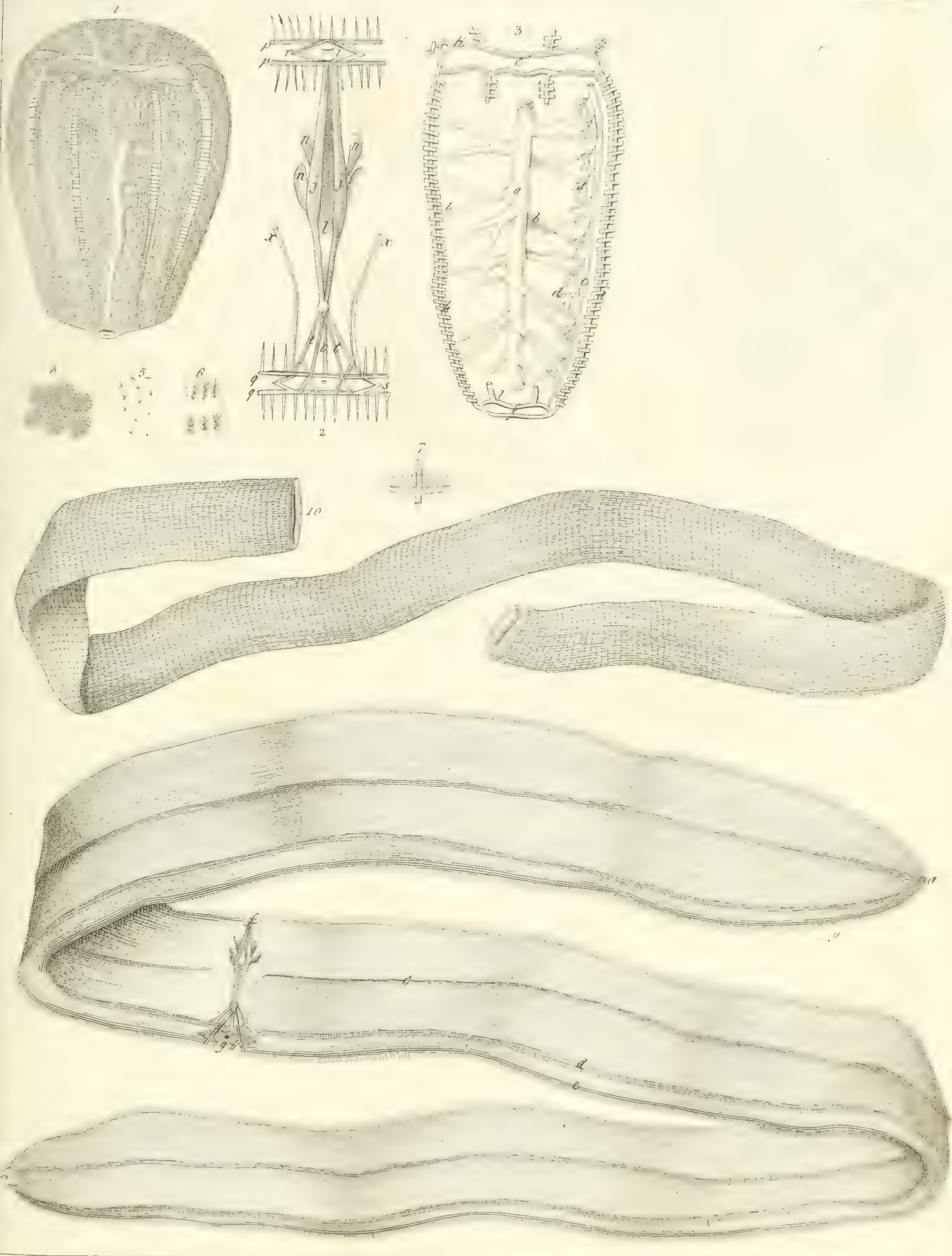
1-3 *Conus siculus*. 4-6 *Voluta striata*. 7-9 *Dasyelasi*. *Murex* 10-11 *laxatus*. 12-14 *Falonia*.
 15-16 *erinaceus*. 17-19 *Massenae*. 20-22 *mamillatus*. 23-24 *Trominvilleus*. 25-28 *Metaxa*. 29-31 *Metaxa*. 32-34 *Metaxa*. *Turbo* 35-37
Berytus. 38-39 *Trominvilleus*. *Helix littorina* 40-41 *Serpula torulosa*. 42 *infundibulum* 43



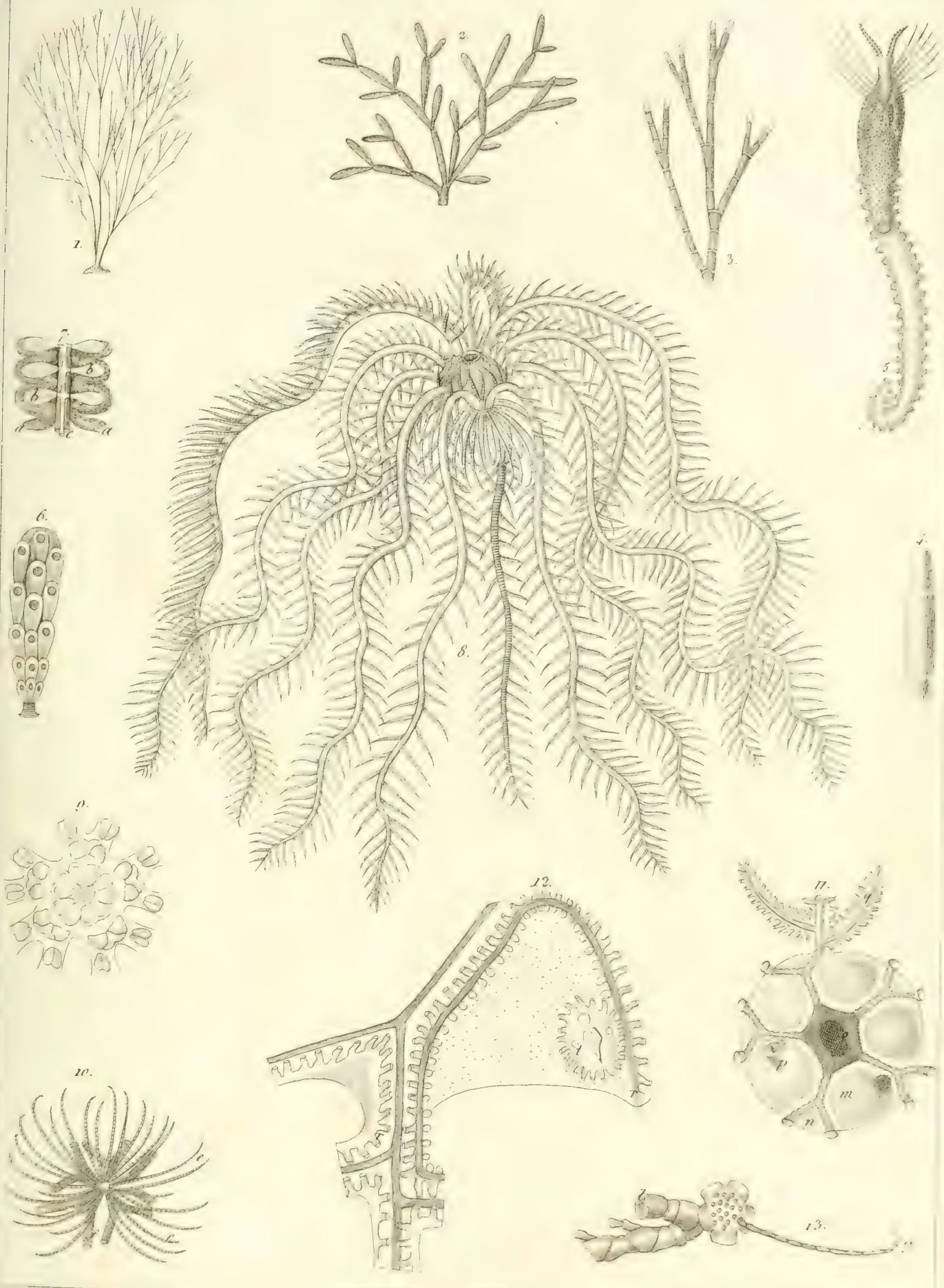
1, 2 *Hydropus excisus*. 3, 5 *Rhizophysa filiformis*. 4, 6 *Physophora hydrostatica*. 7, 8. *Stephanocera*. 9. *Amoeba*. 10. *Naucoris cralis*.



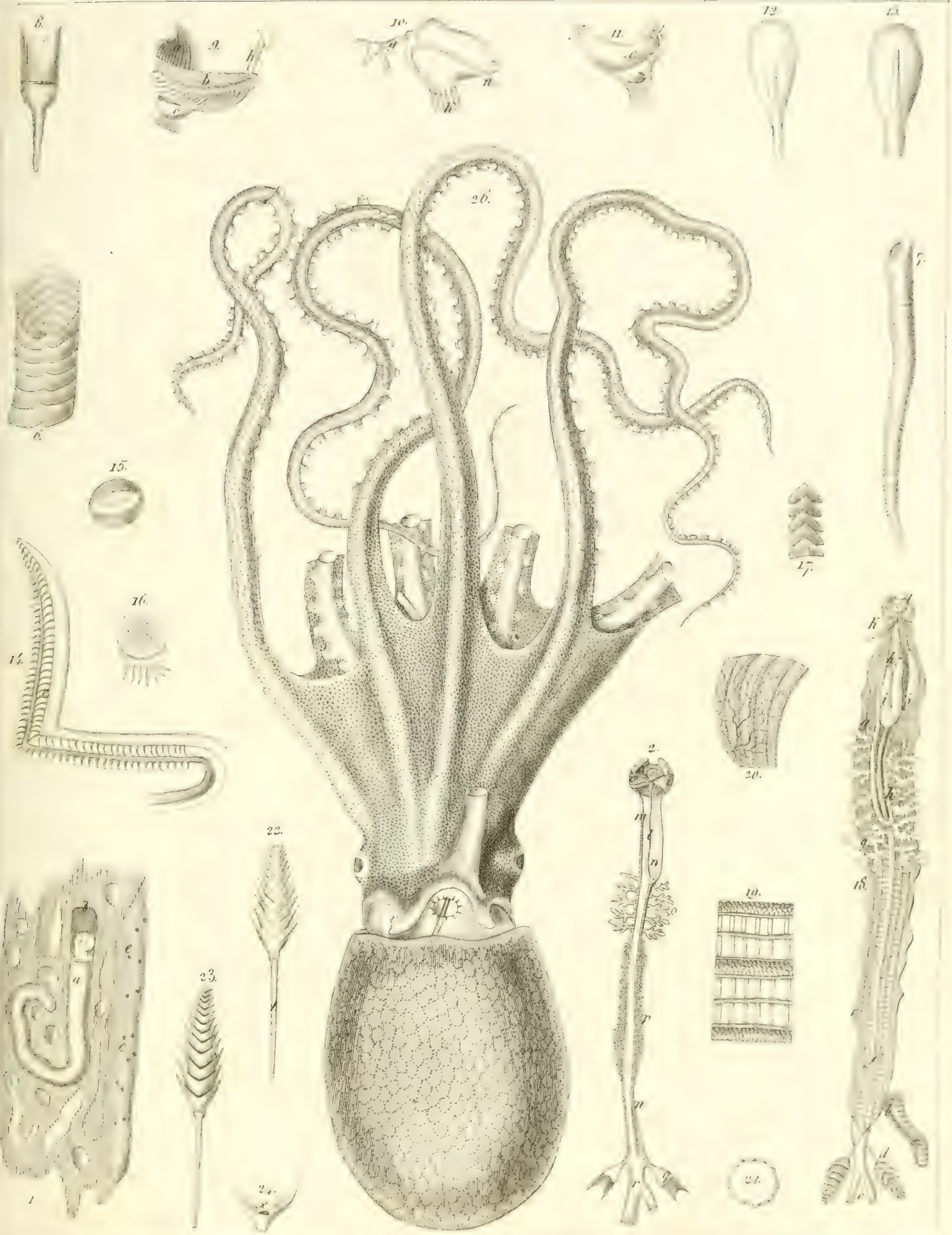
1. *Alcyon papillata*. 3. 6. *Aplysiopterus neapolitanus*. 7. *Actinia rufa*. 10. *Melobesia arenaria*.



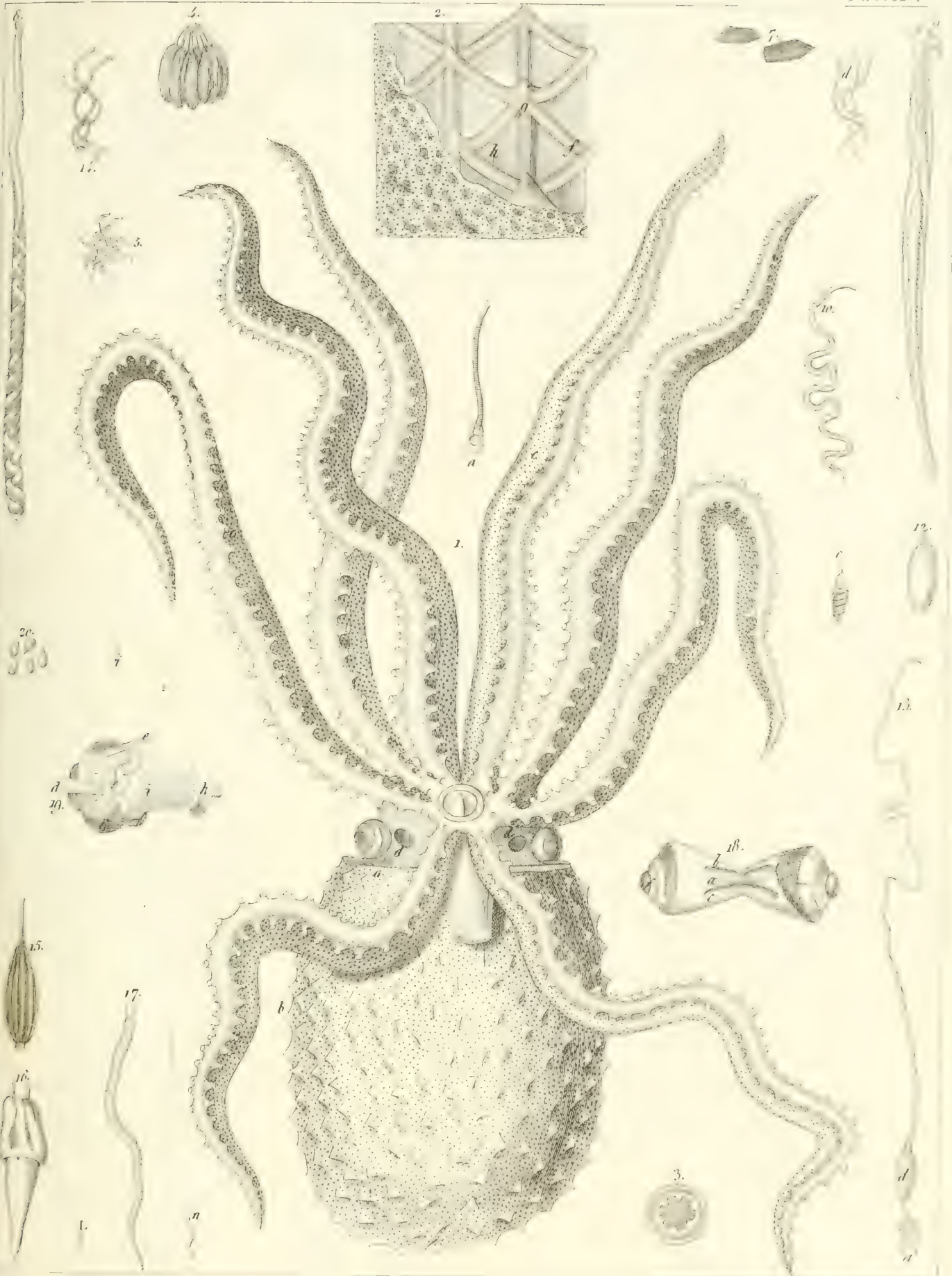
1. Bursa oratus. 2. Costam Veneris.



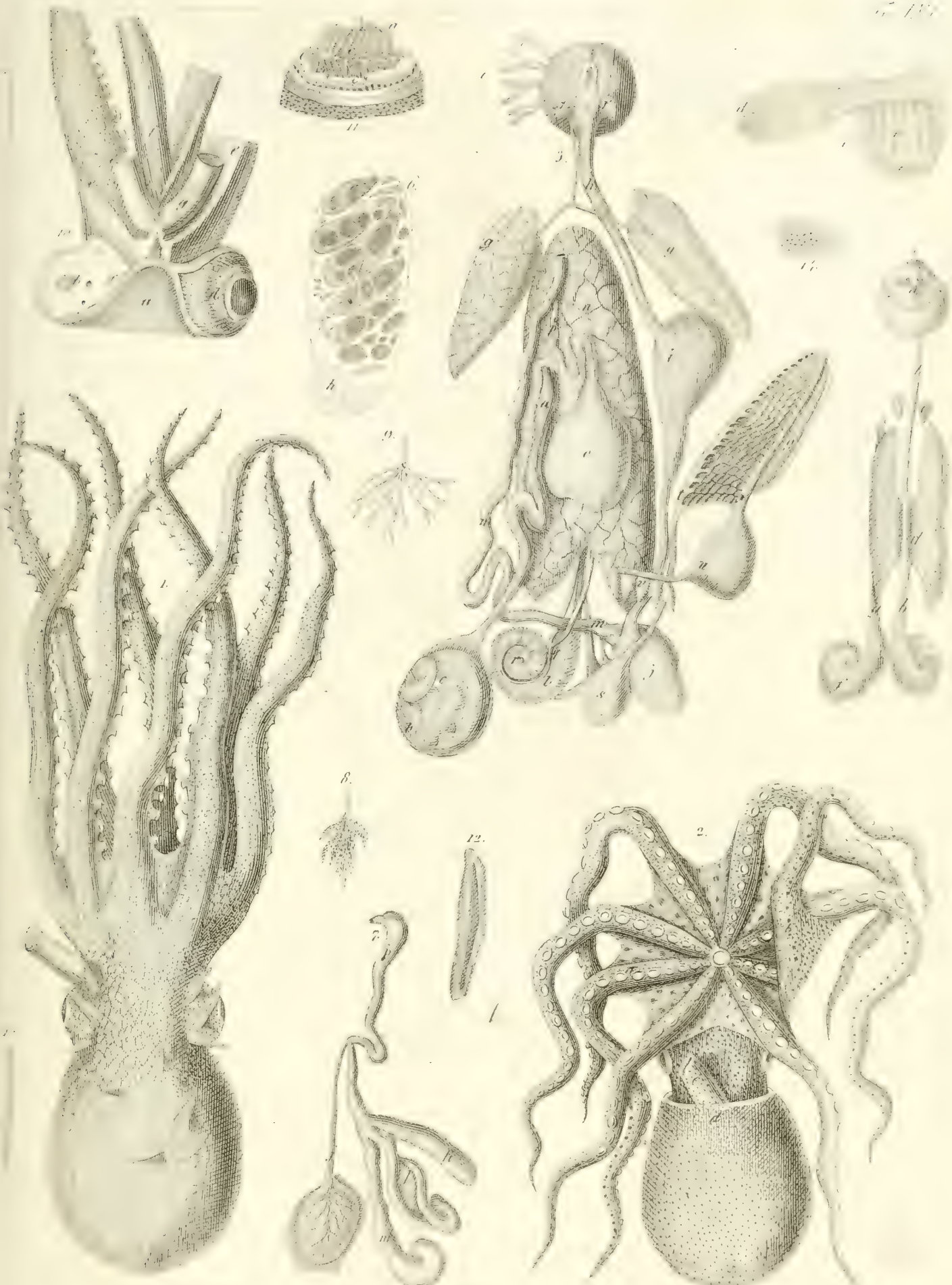
1 *Corallina rubens*. 2 *Collaria salicornioides*. 3 *Stylarioides moniliferus*. *Comatula Adeonae* 8
mediterranea 13.



Teredo navalis 1, *Brugniceri* 6, *bipalmata* 7, *Cetopus macroptus* 26.

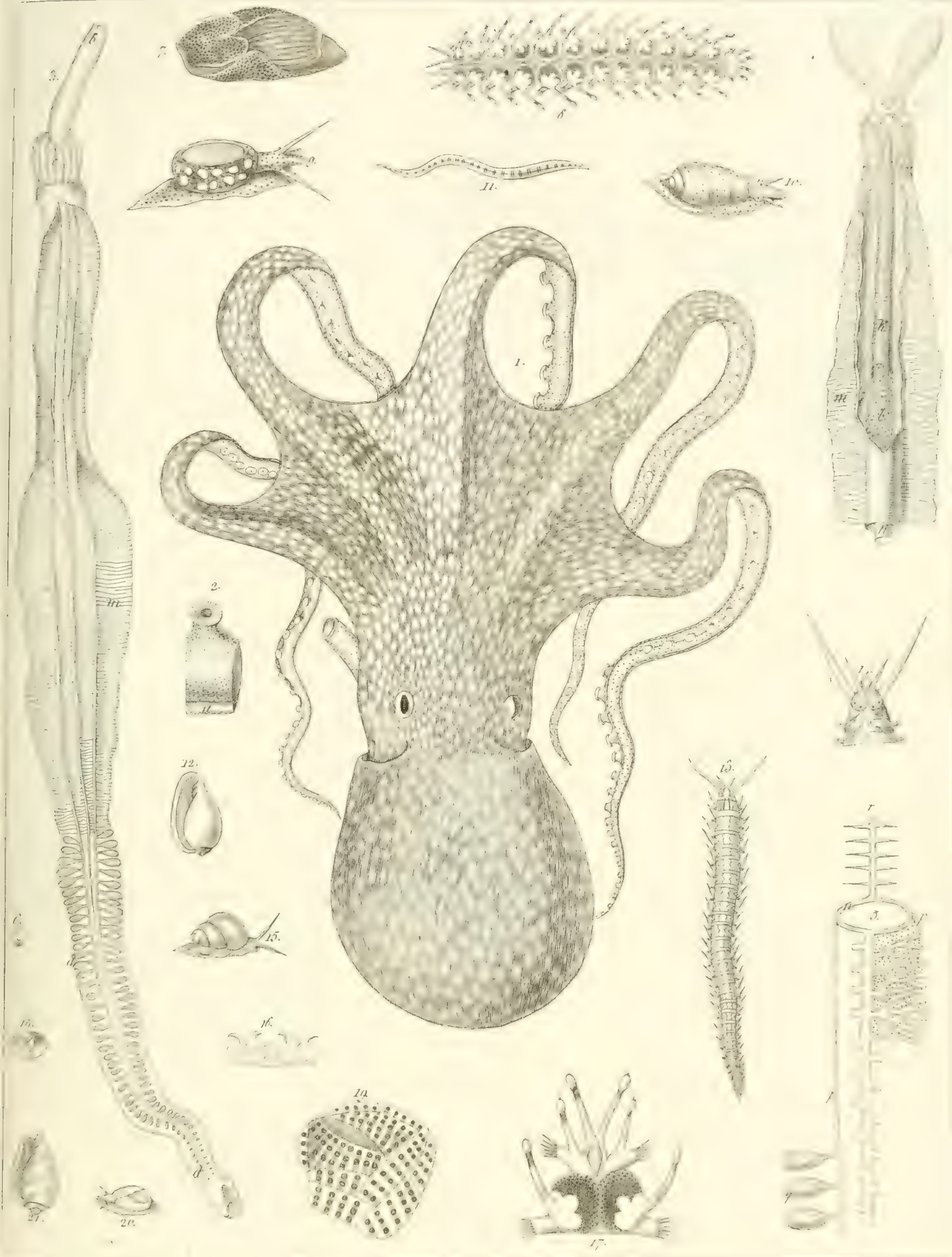


Octopus tuberculatus.



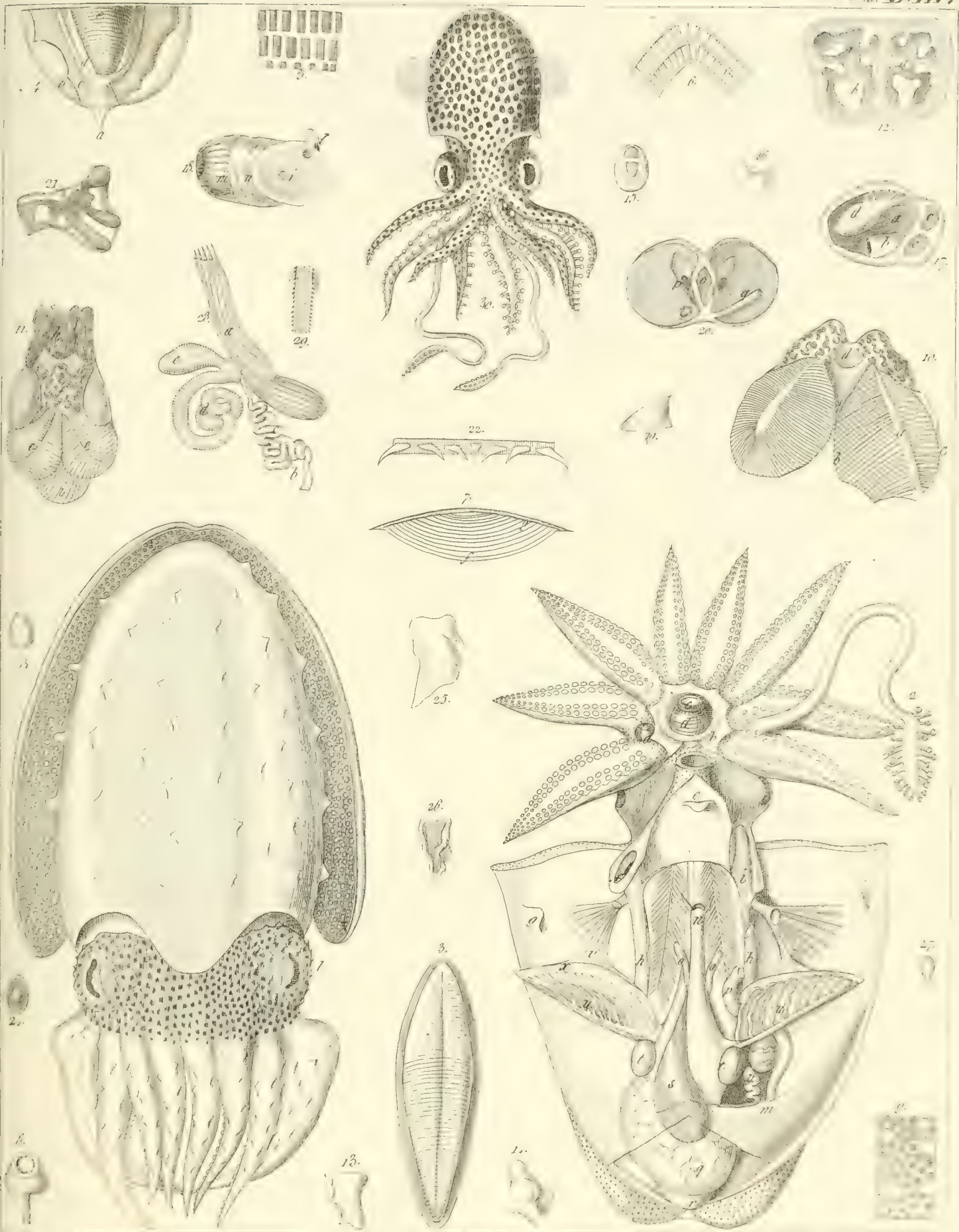
Cetopus vulgaris, 2. Aldrovandi.

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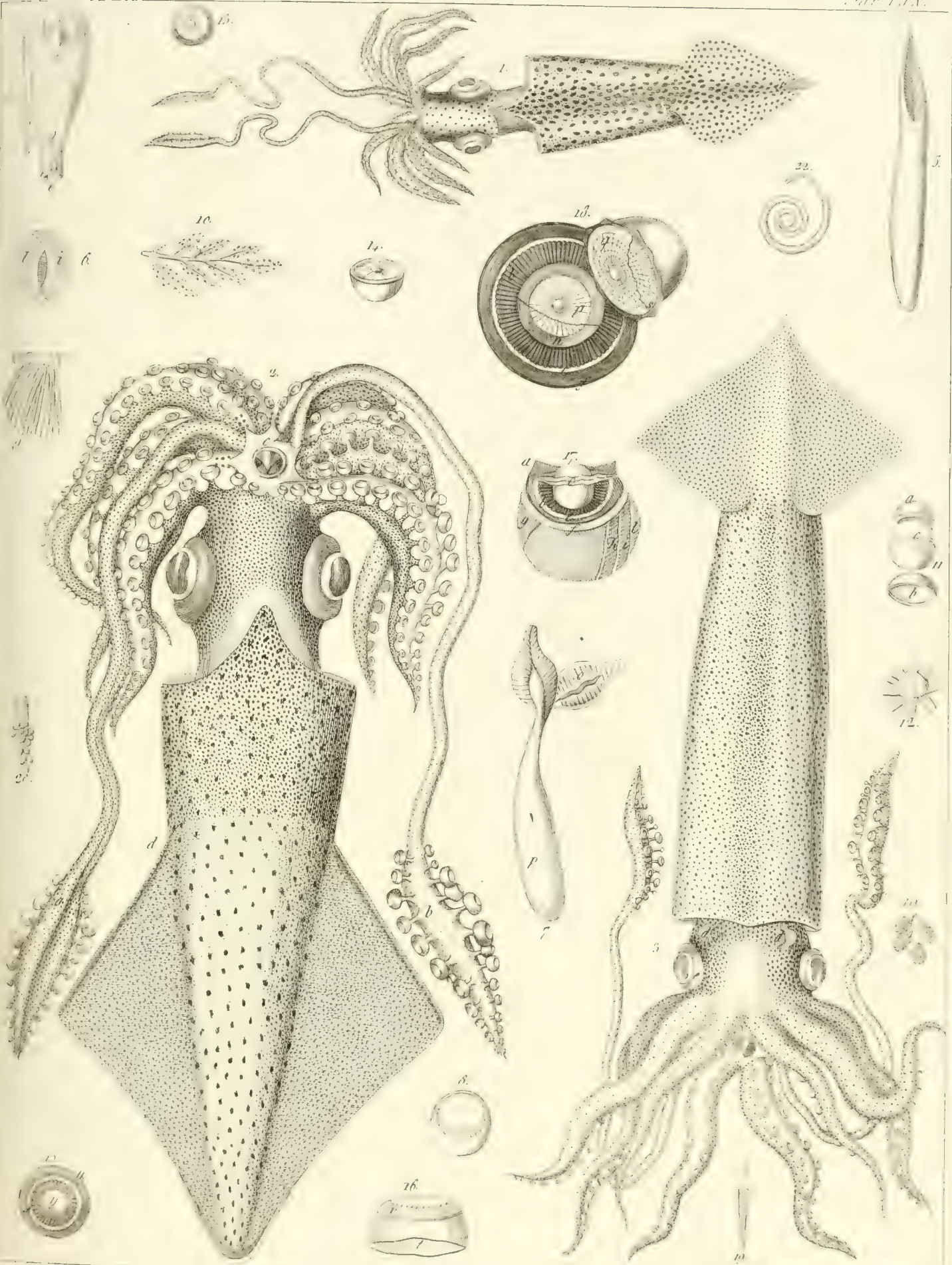
Cetopus moschatus 1. *Balanoglossus clavigerus* 3. *Bulla hydatis* 7. *Eumelpe squamata*
Oliva carneola 10, 21. *C. varicosu* 20, 9, 12. *Cedonytes squamata* 18.

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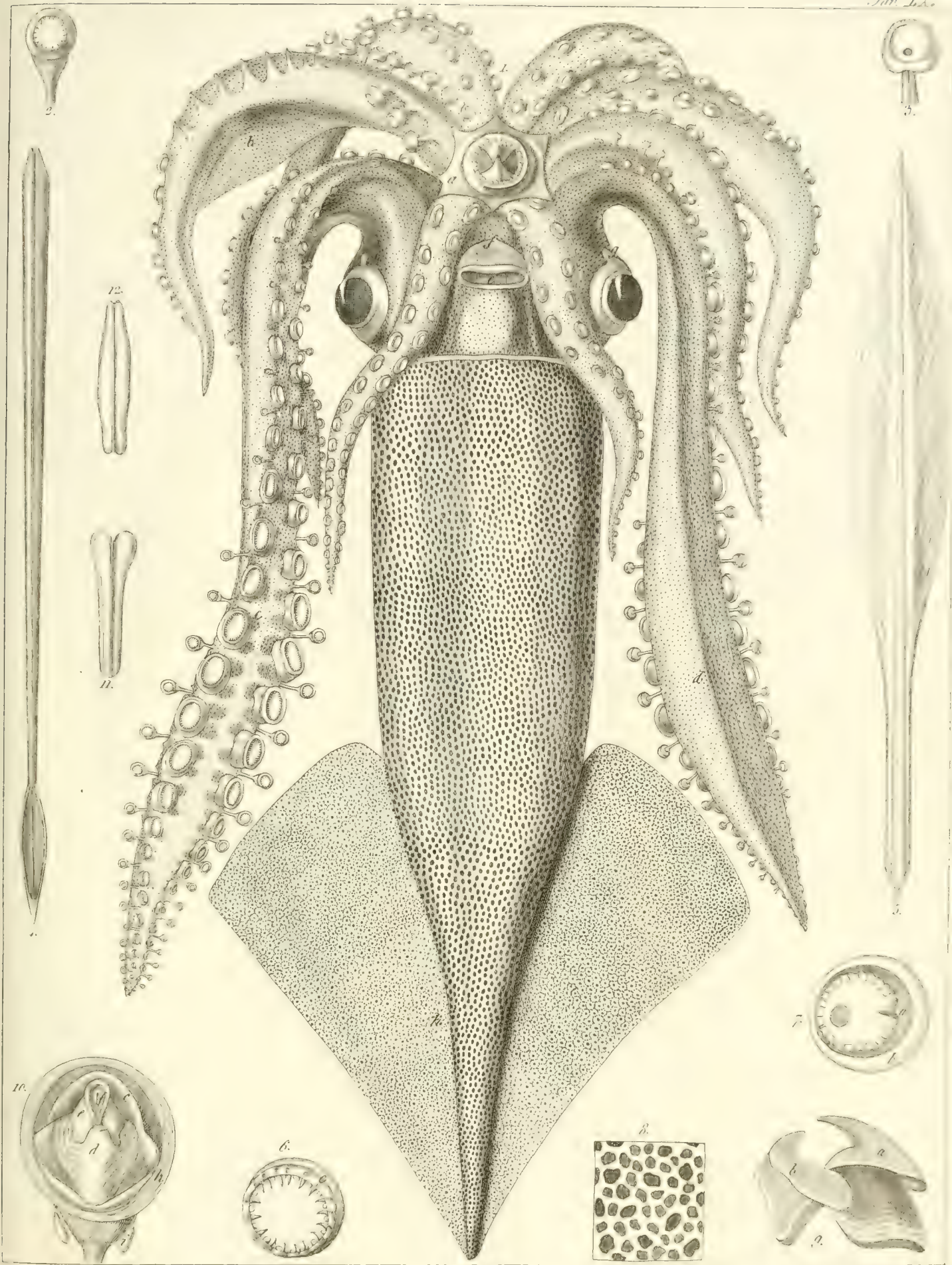


Sepia officinalis, *Loligo sepiola* 30.

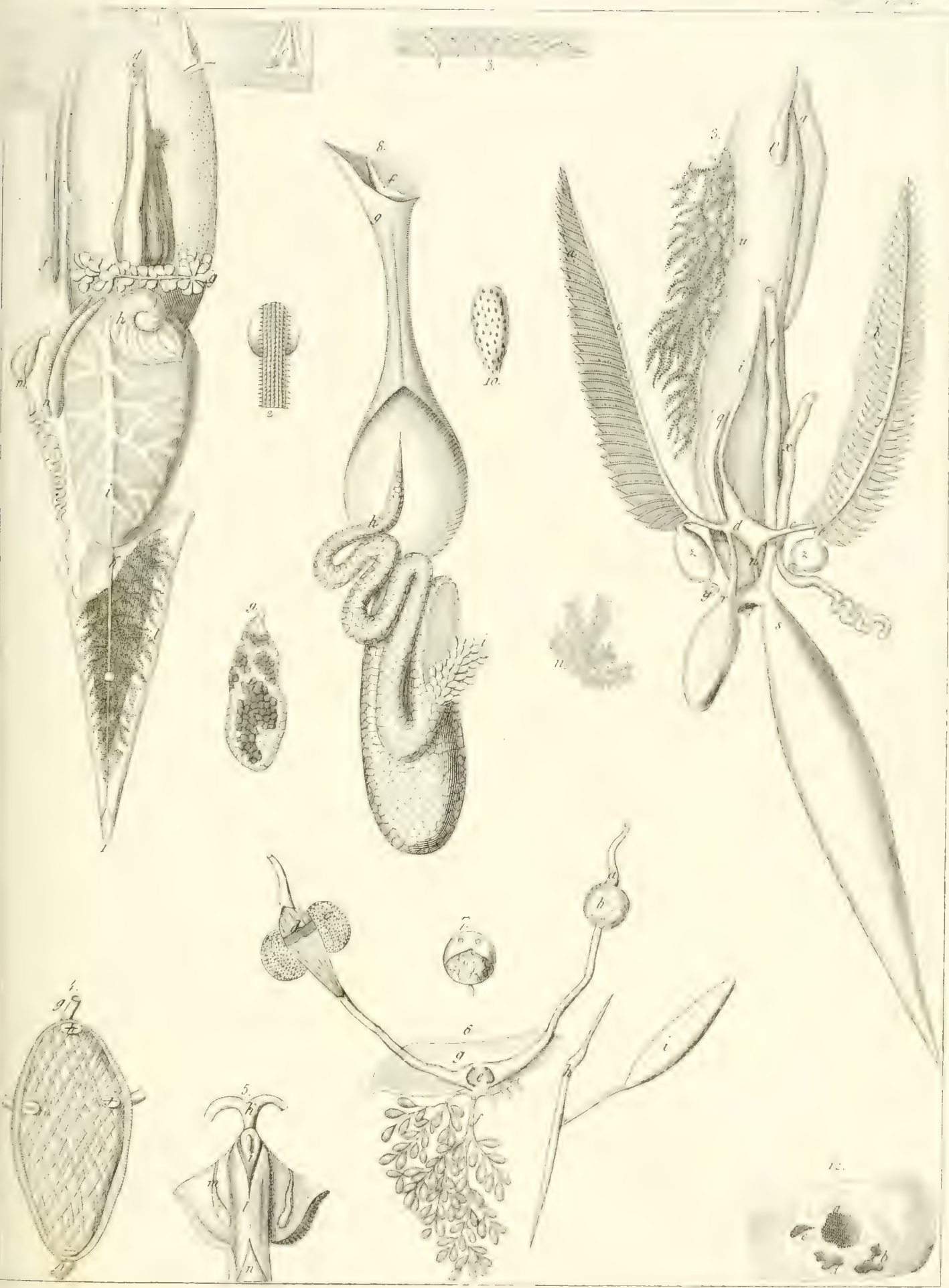
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HARVARD UNIVERSITY
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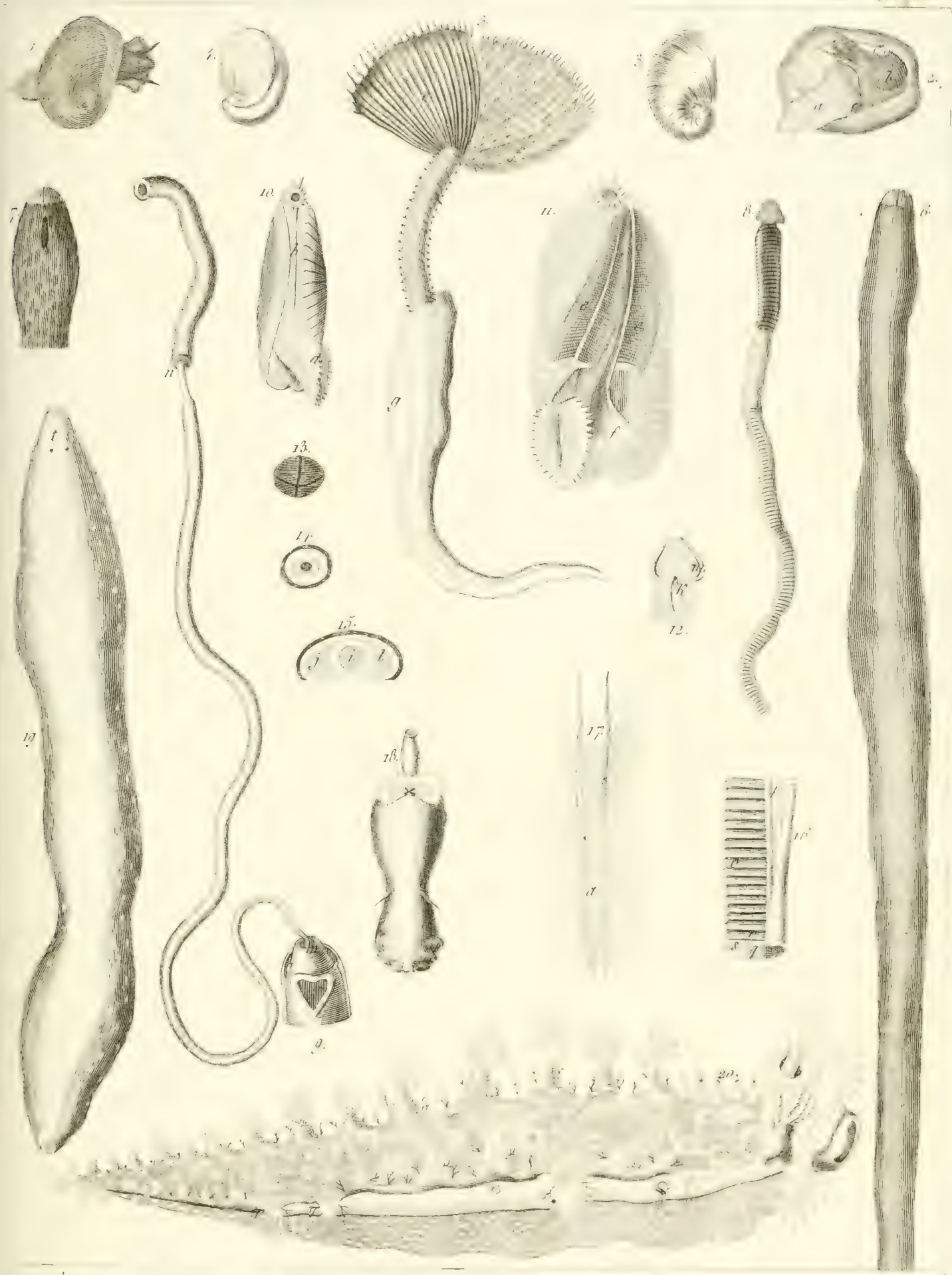
Loligo subulata 1, *communis* 2, *sagittata* 3.



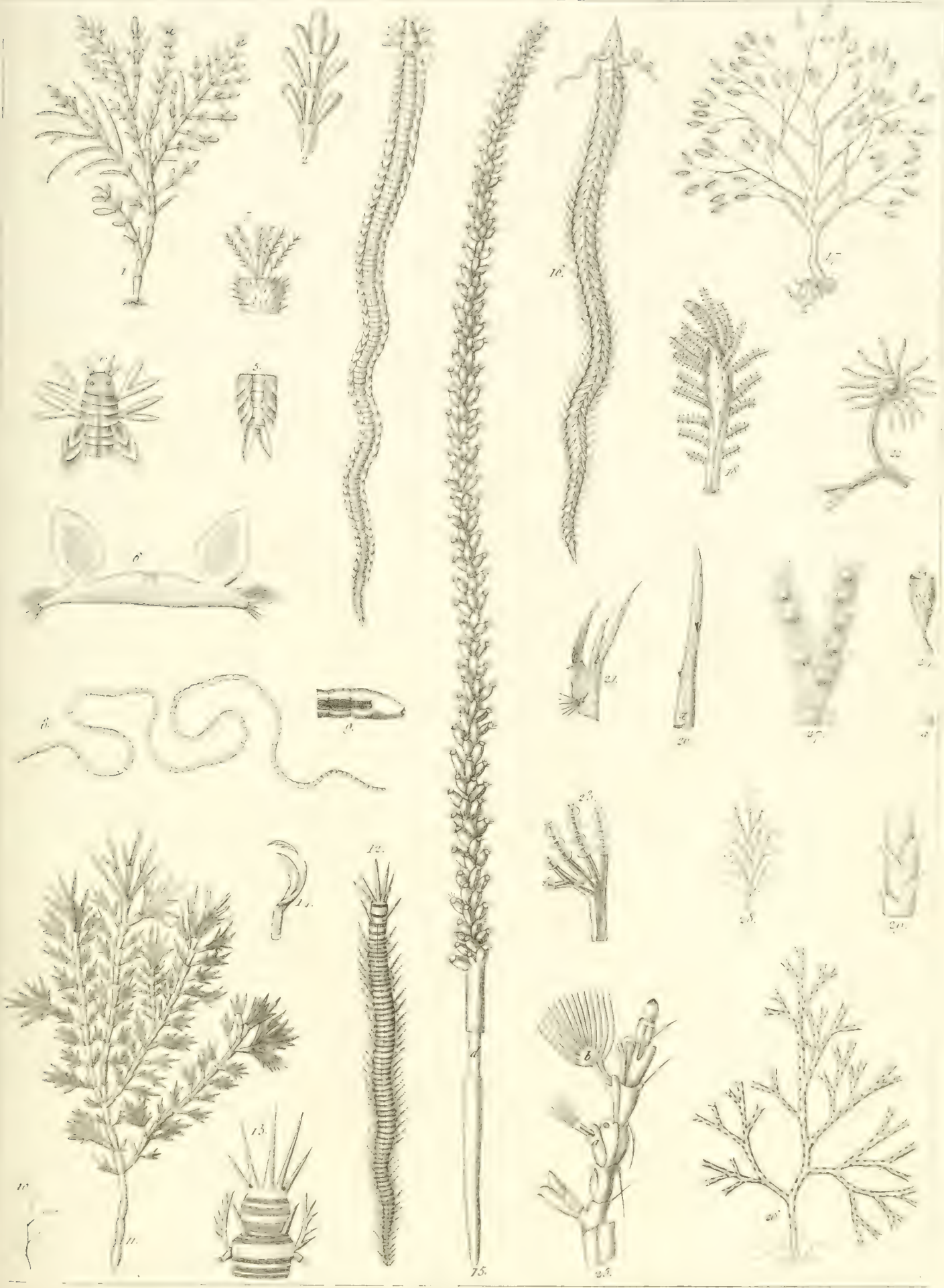
Loligo todarus.



Cephalopodium viscera.



1. Sigaretus. Morelli. 2. Sabella infundibulum 2 d. 3. Cylindrocapsula mucronata. d. 12. Tubu-
 ricus polymorphus. 4. Cerebratulus bilineatus. v. n. 5. Stenopus mediterranea. d. 6. Peronopsis thalass-
 iana. 7. C. thalassium papillosum. 8. Tritonia. 9. Thellobranchia



Crullina officinalis 1, palmata 11. *Seris* *Pireti* 5, *vittata* 12. *Gordius pusillus* 8. *Pandicus cinctatus* 10. *Gorgonia juncea* 15. *Sertularia postigiala* 16, *parasitica* 17, *neritina* 20, *geniculata* 28.

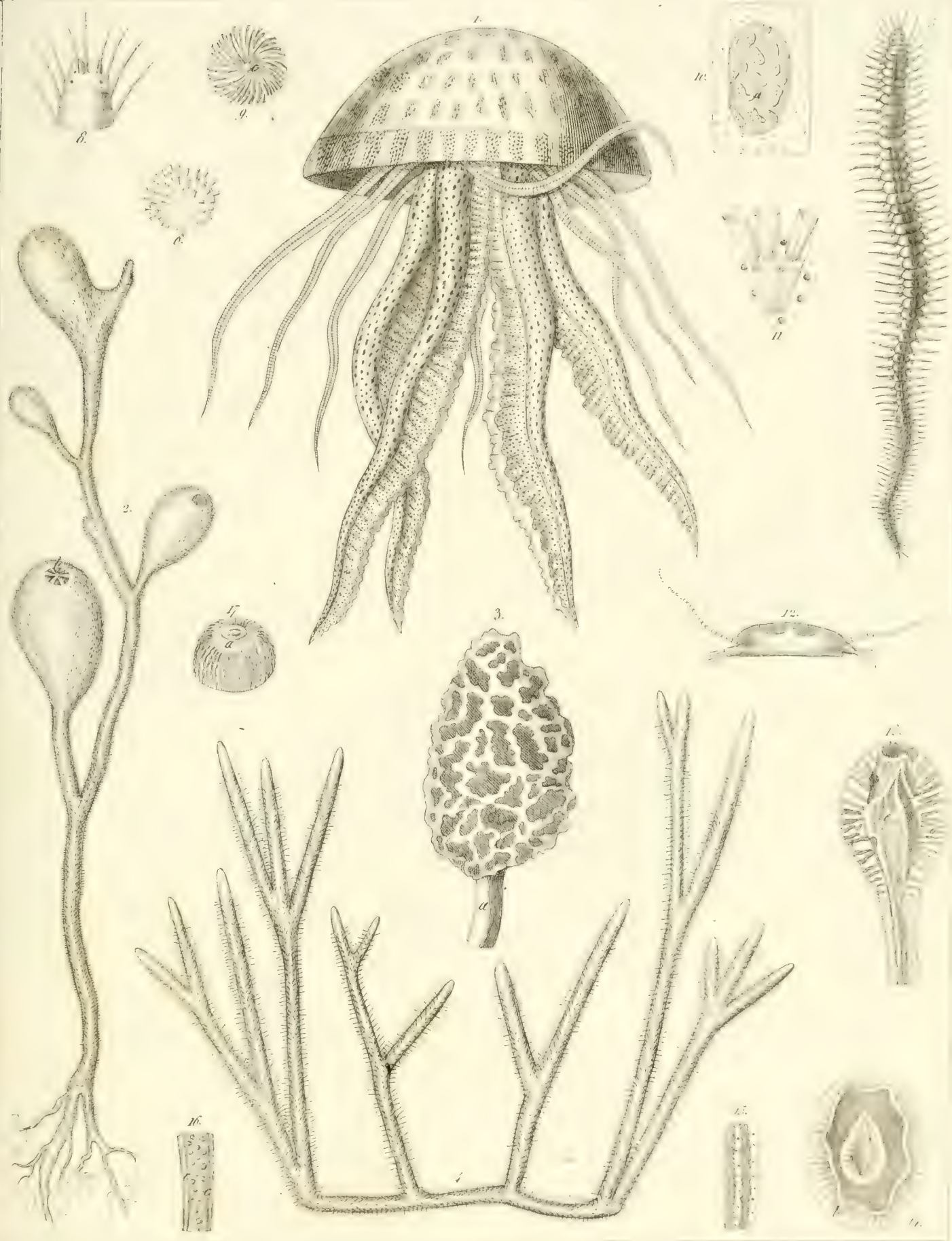


//////

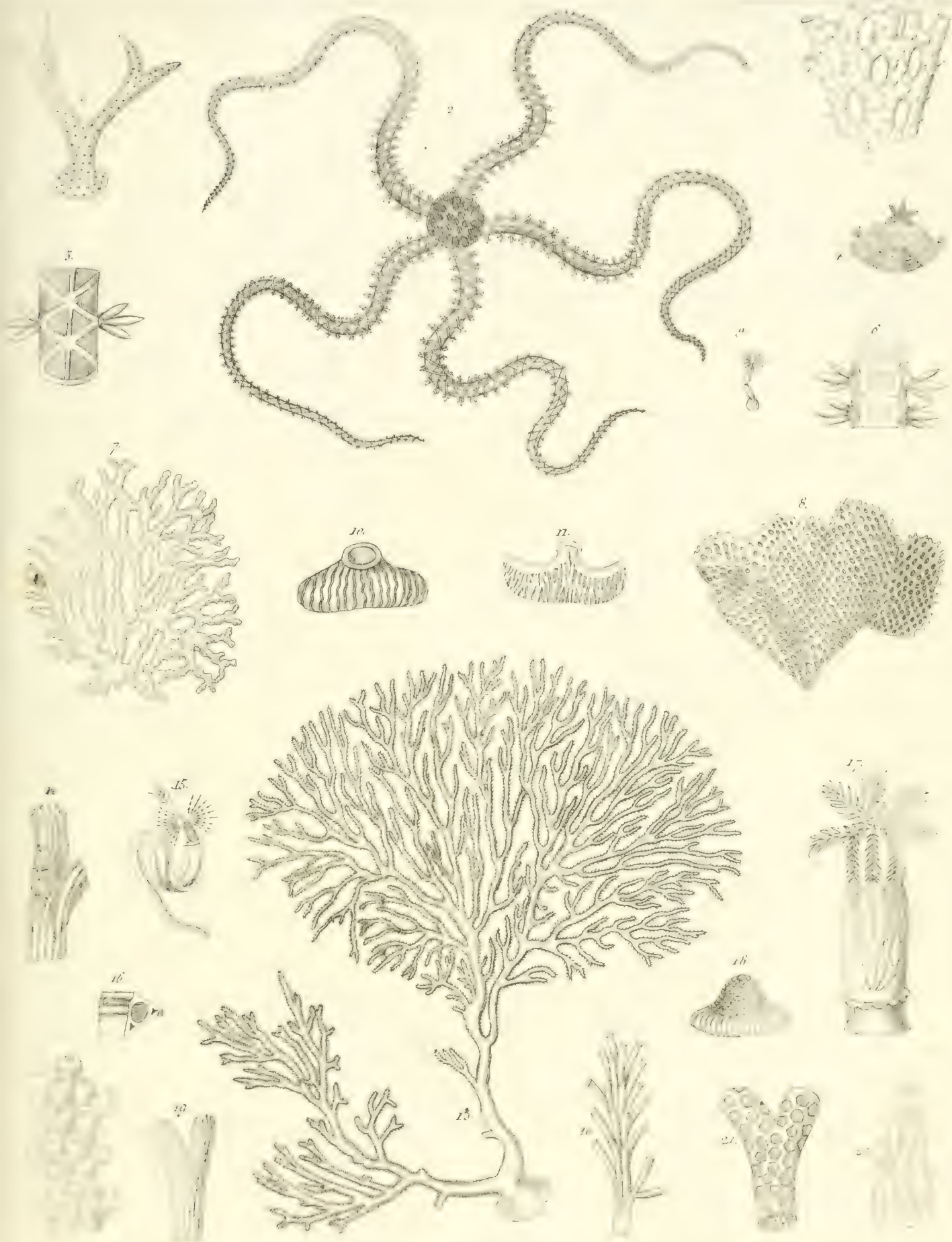
17
H. J. ... Y
C. ... N. USA



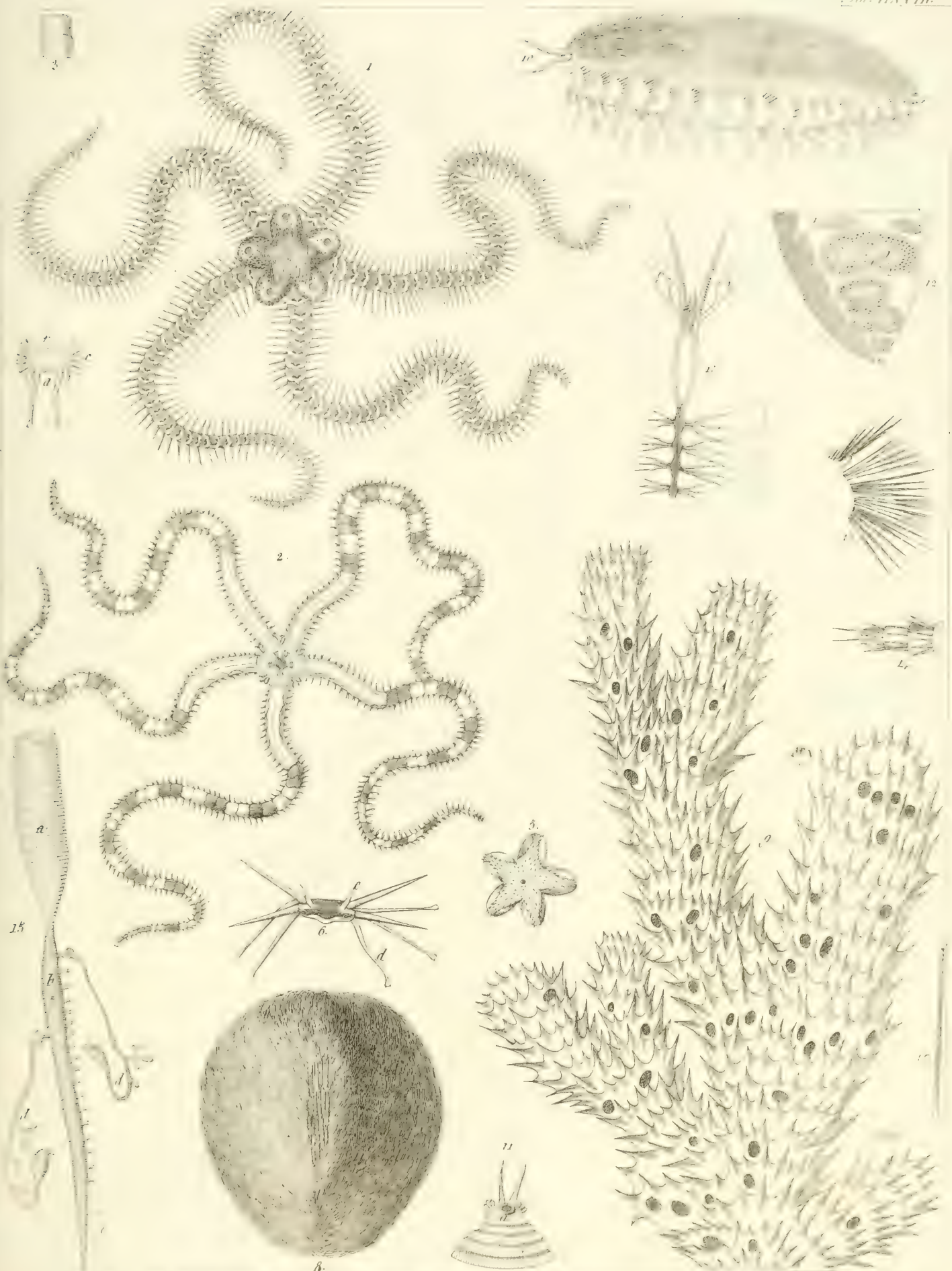
Sergenia ceratophyta 1. *ruminata* 2. *Caryophyllia ramosa* 3. *Sclera pinnata* 4.
Actis dactyloides 5.



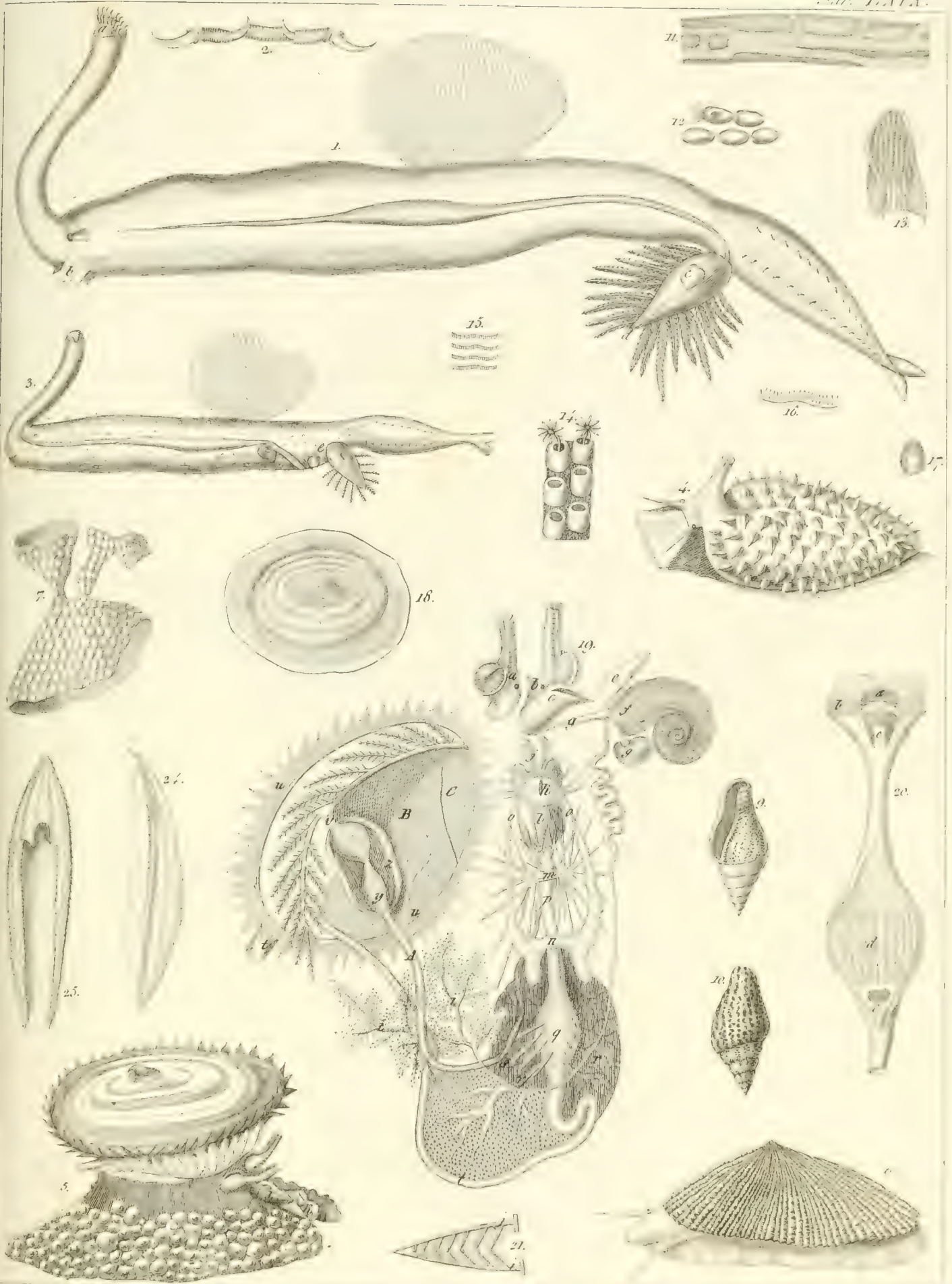
1. *Medusa pelagica*. 2. *Alcyonium pyriferum*. 3. *Spongia clathroides*. 4. *Dichotoma*. 5. *Actinia in diata*. 6. *Nereis Tethycola*. 7. 14. *Caryophyllia fascicularis*.



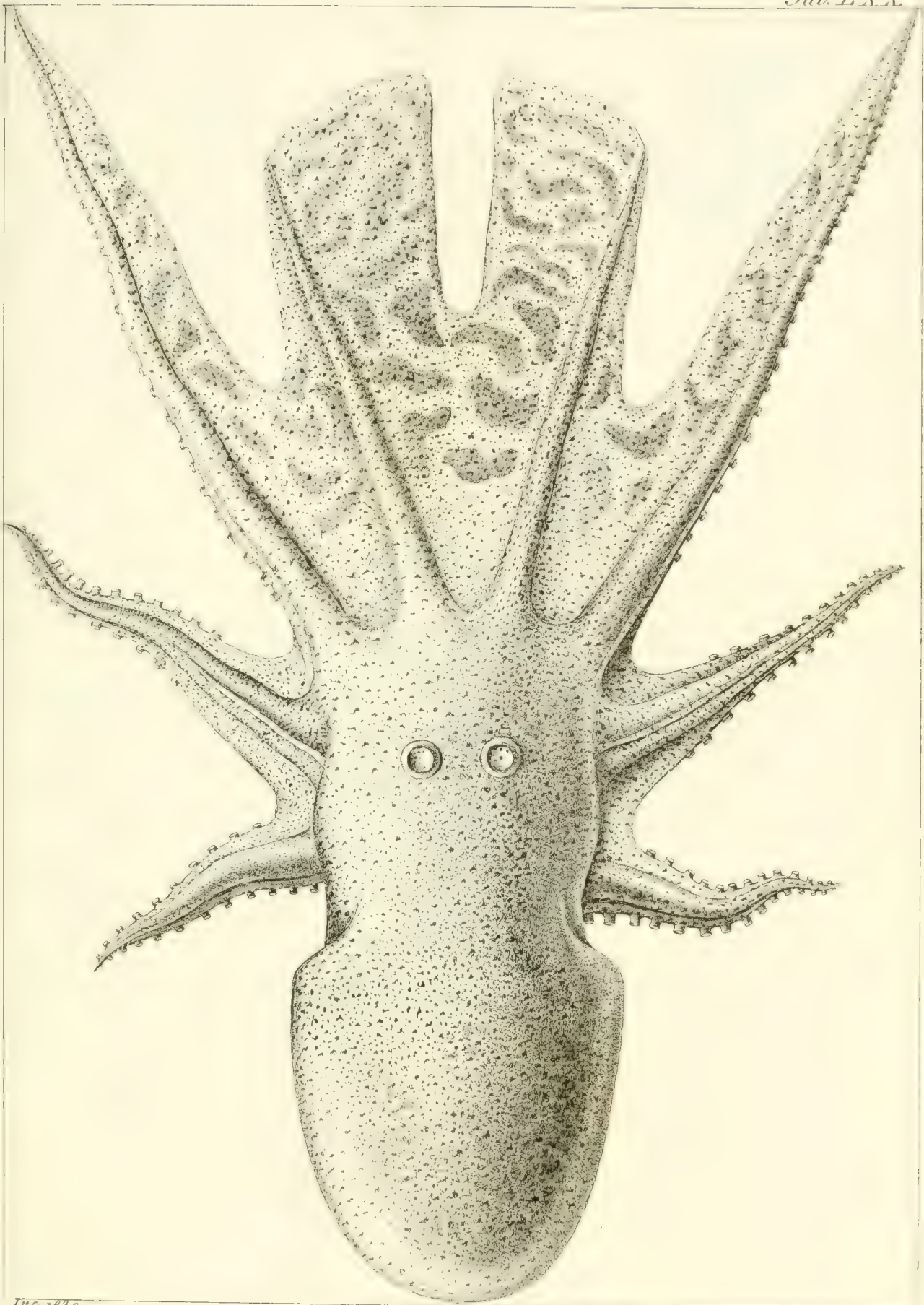
Clolipora pumicosa 1. *Asterias cancellata* 2. *Scleropora favesita* 7. *cellulosa* 8. *frondosa* 13. *Aspula triquetroides* 15. *Subulopora zimbria* 20.



Cyphura 1. 5. maculata. 2. anceps. Spatangus gibbus 8. Spongia foveolaria 9. 10. Aphrodita aculeata

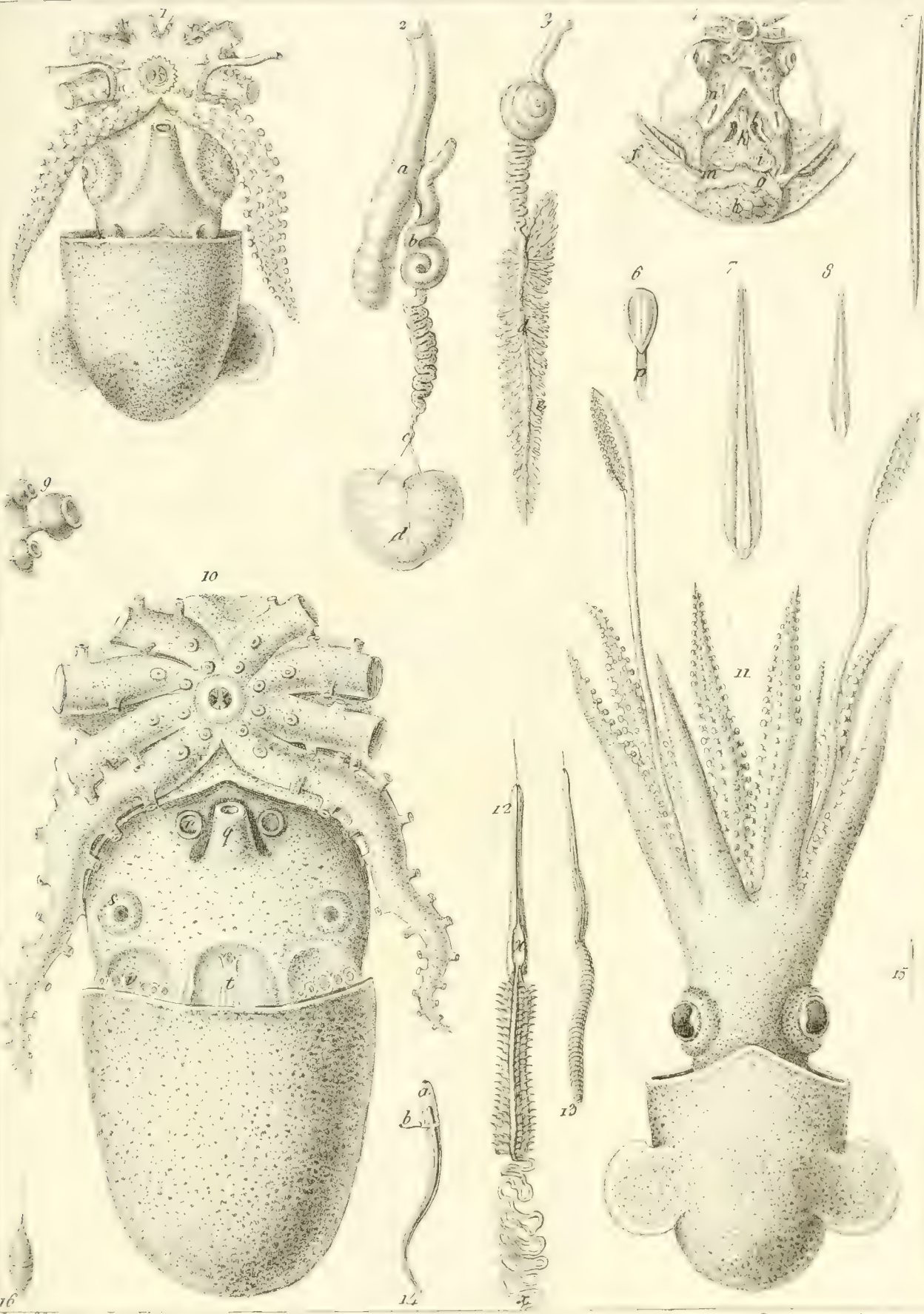


Pterotrachea, 1. *coronata*, 2. *Fridermi*. *Notarhinus Curieri* 4. *Patella vulgata* 6. *Volva rustica* 5. 27.

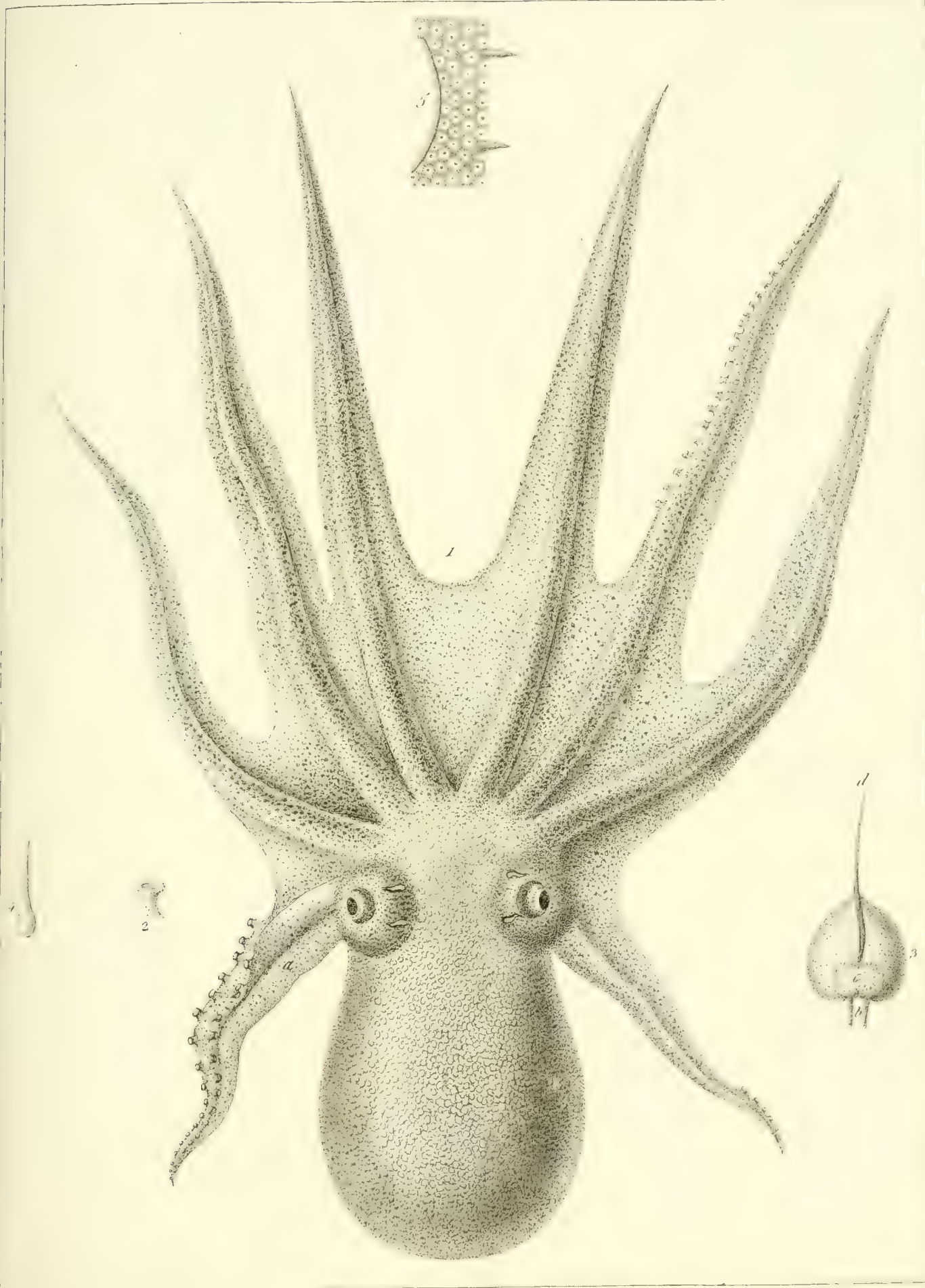


Inc. 1830.

Tremoctopus violaceus.



16
 Inc. 2830.
 1, 11 *Sepiola macrozona*. 10 *Tremoctopus violaceus*. 13, 12 *Echinorhynchus todari*. 14 *Listonema todari*. 16 *Monostoma sepiolae*.



ina. 1830.

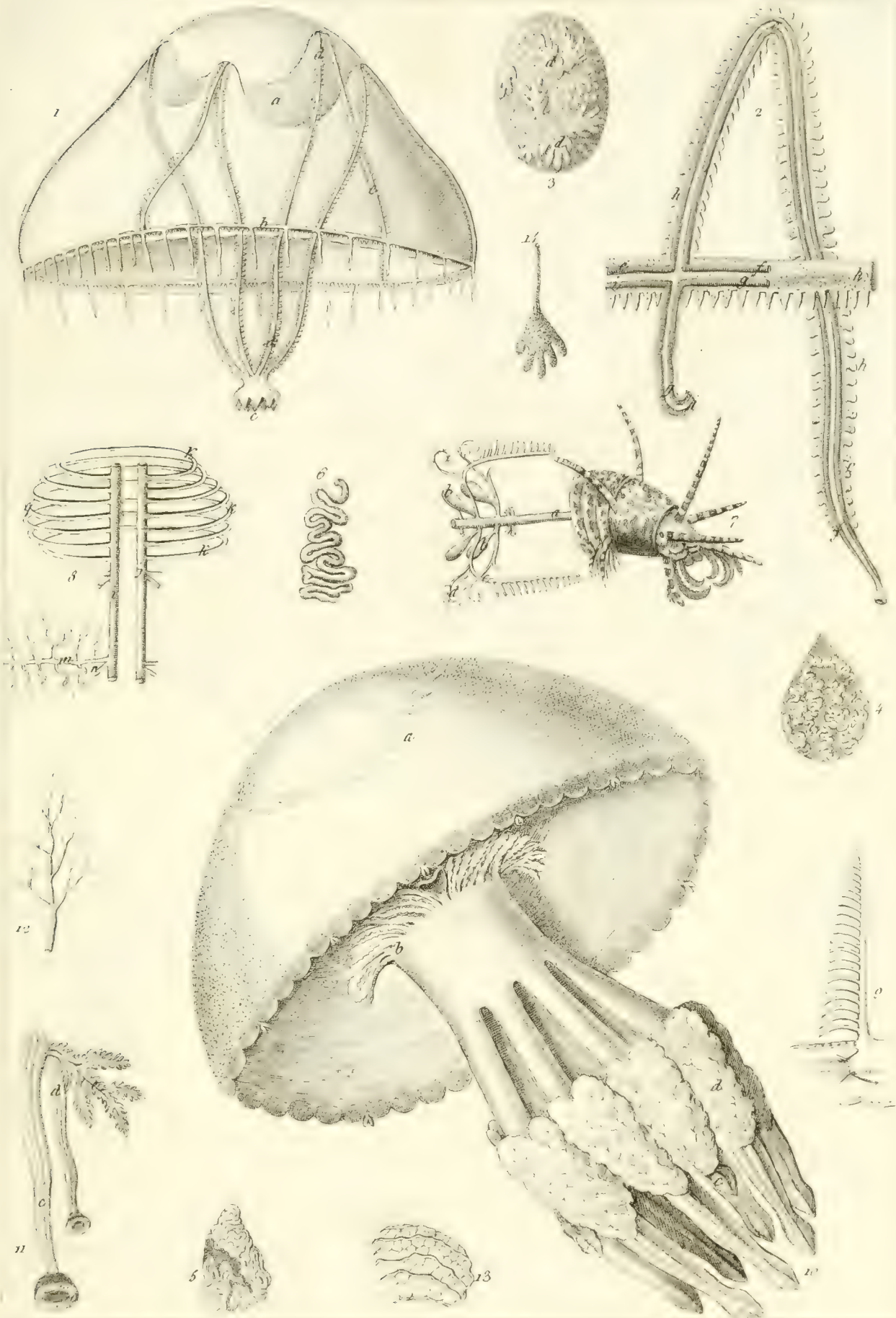
Cetopus tetracirrhus.

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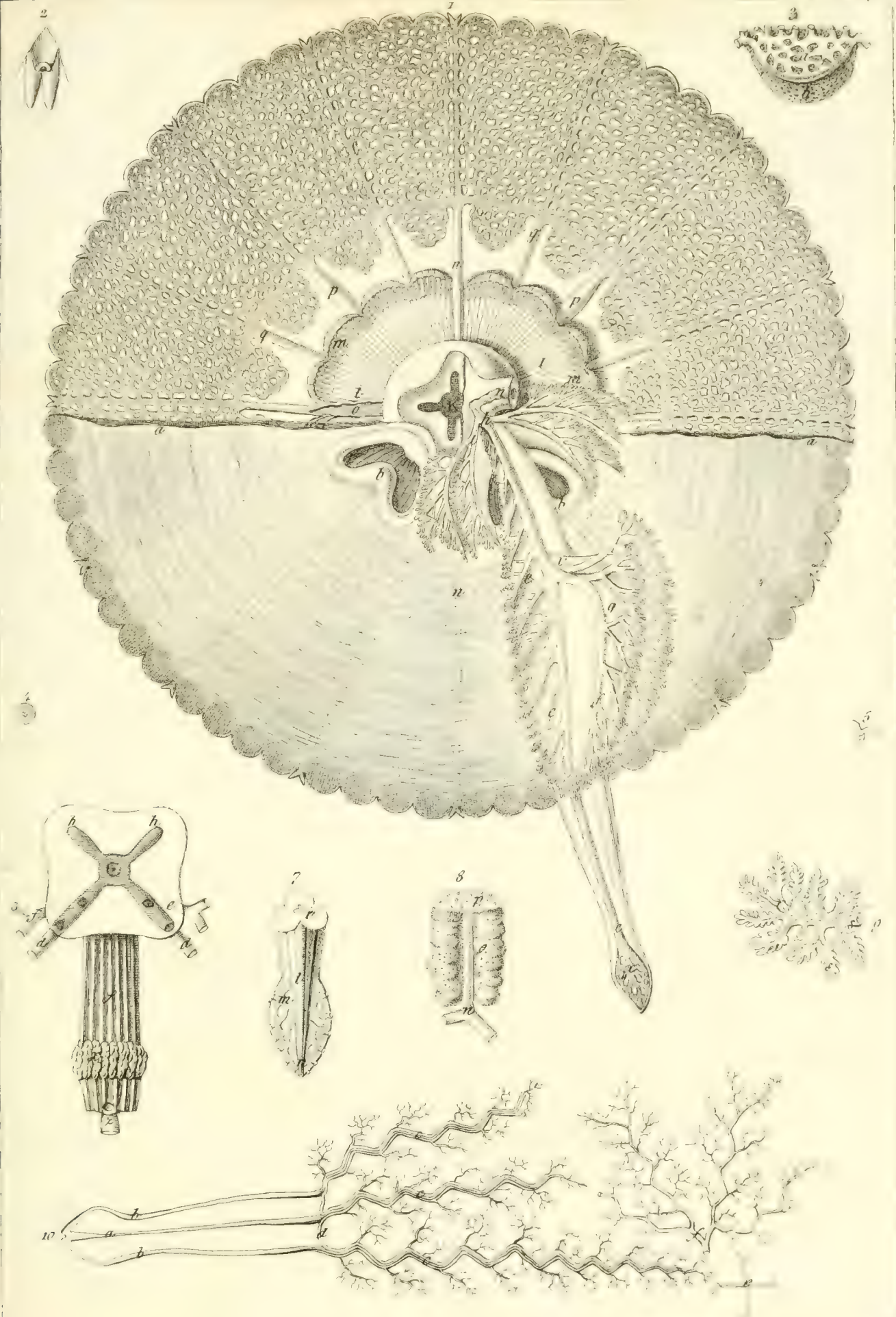


1. *Siphonura Rissoana*. 2. *Limnata pileata* 3-5; *D. proboscidalis* 9. *Cyphrosine laureata* 6-8. *Merusucia Gronoviana* 11. *Culina subulata* 10, 12. *Cypraca cecinnella* 13. *Planaria Mulleri* 14, 15.

100
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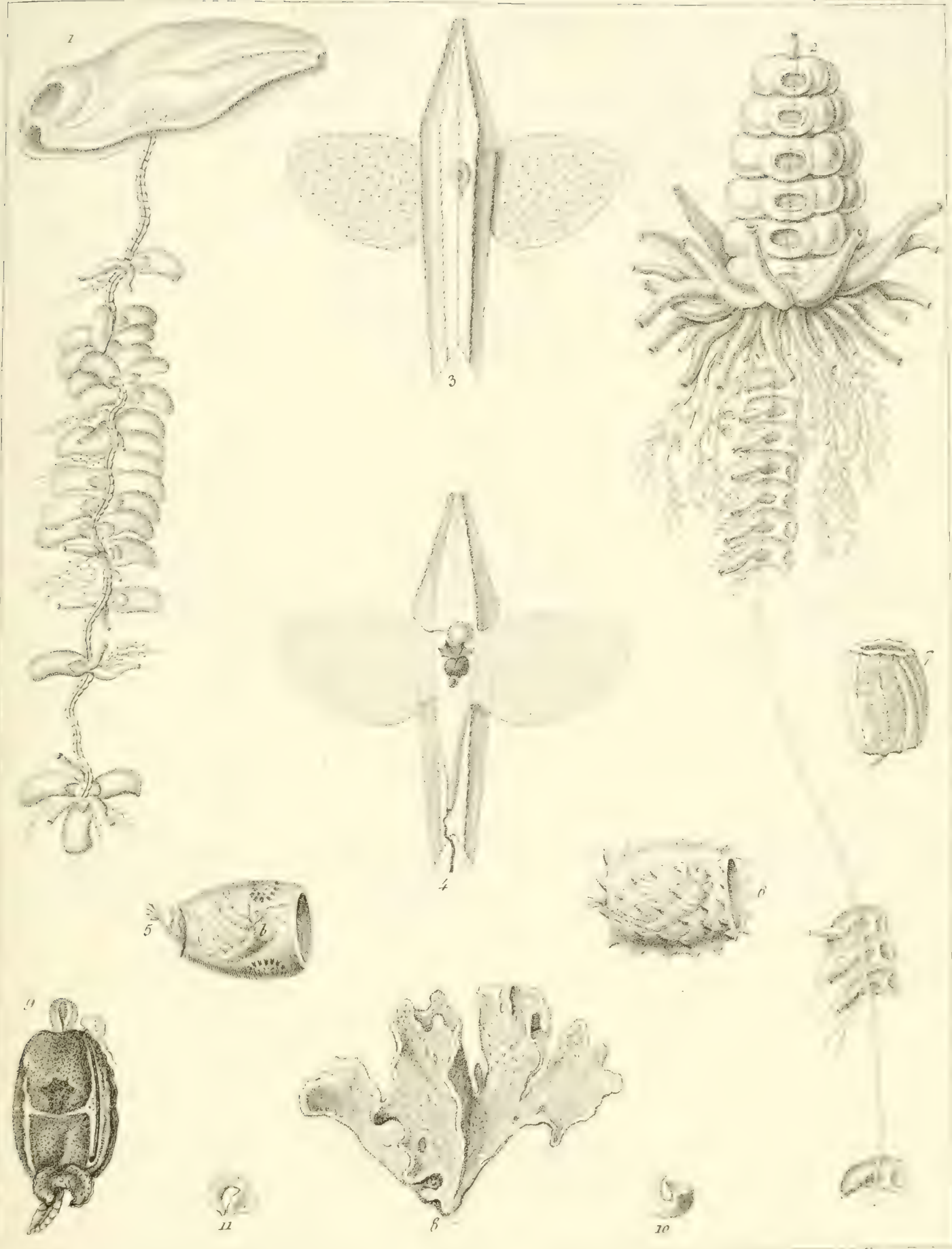


1 *Dianaca lucullana*. 10 *Rhizostoma Aldrovandi*.

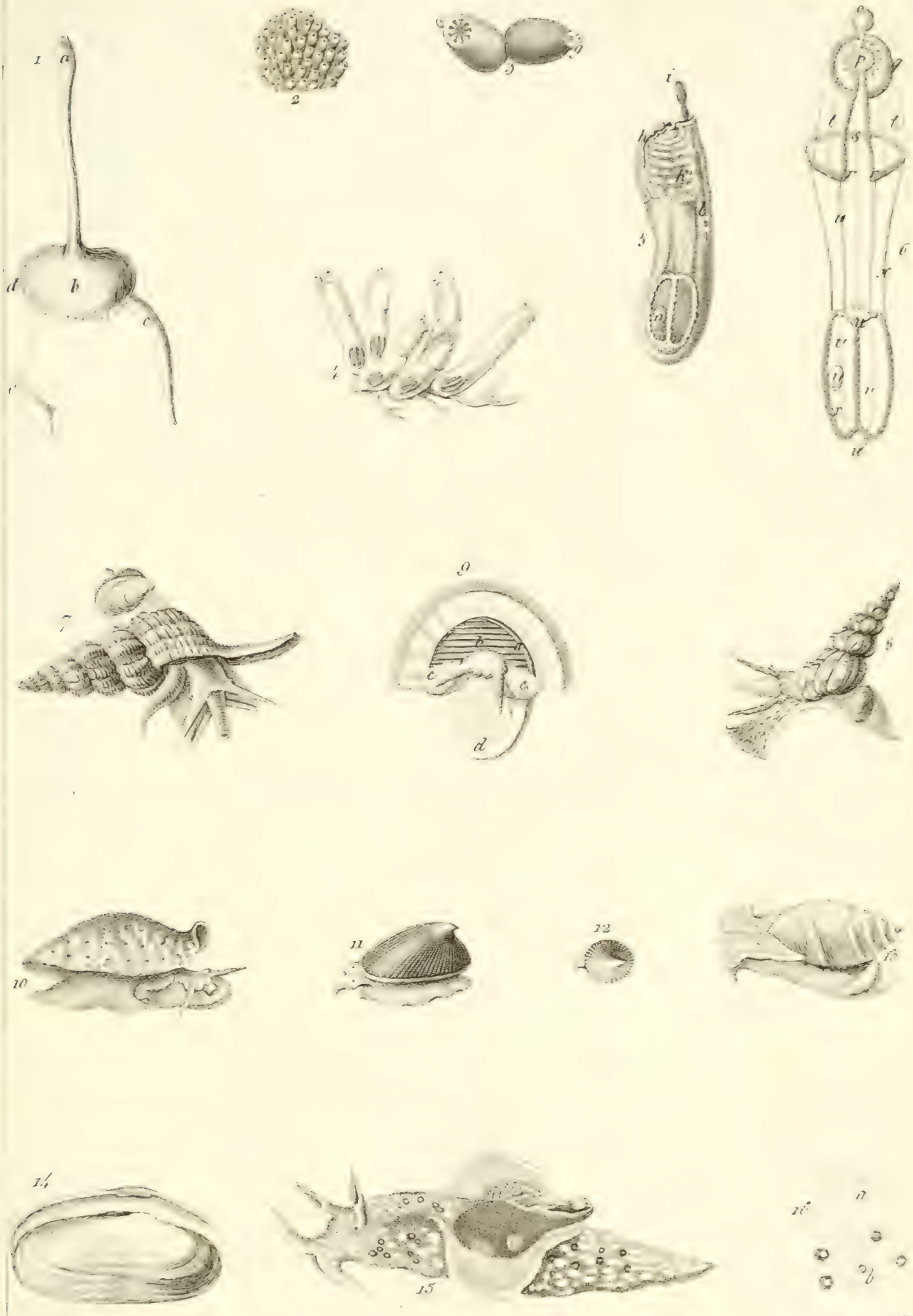


Inc. 2830.

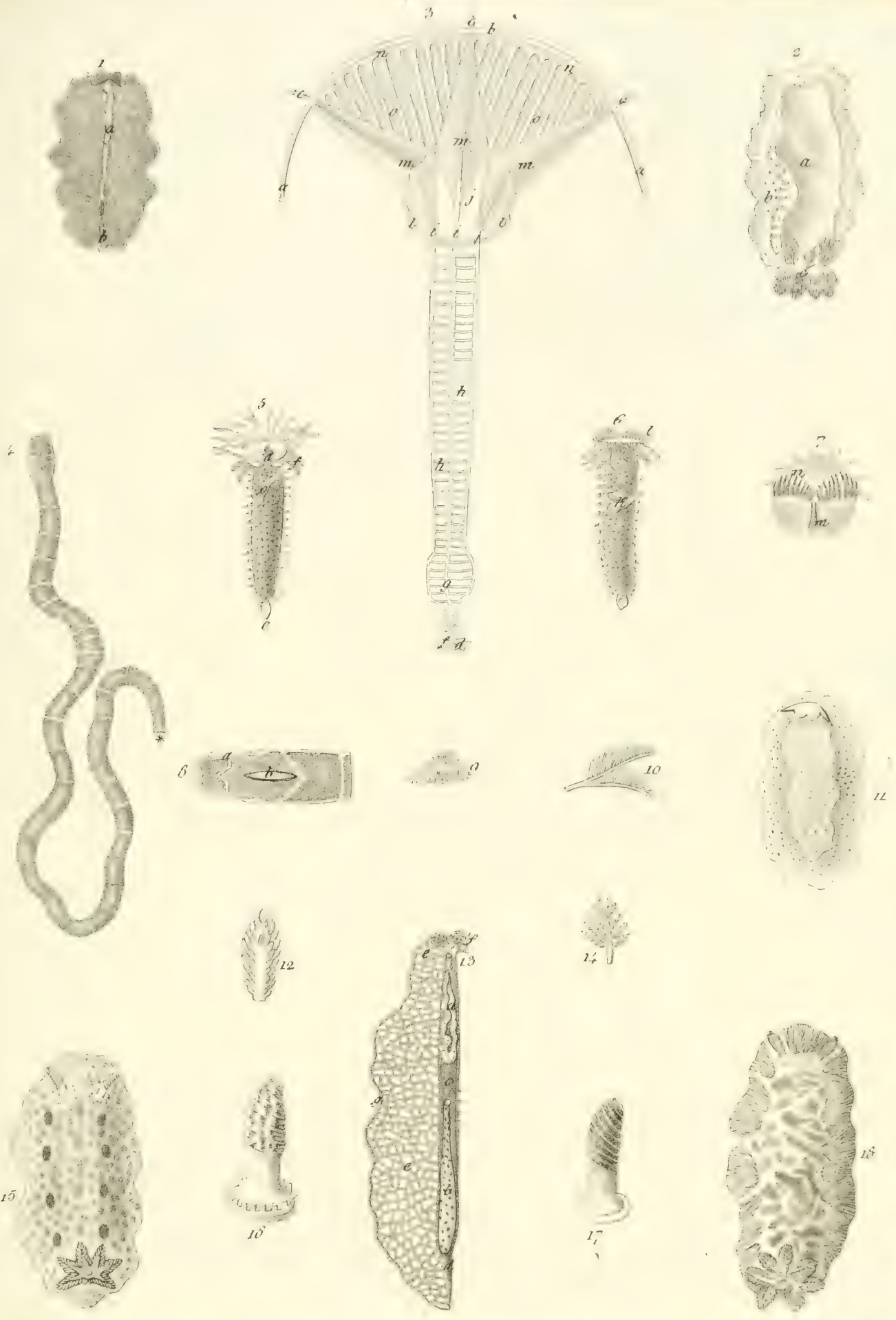
Anatome: Rhizostomatis Aldrovandi.



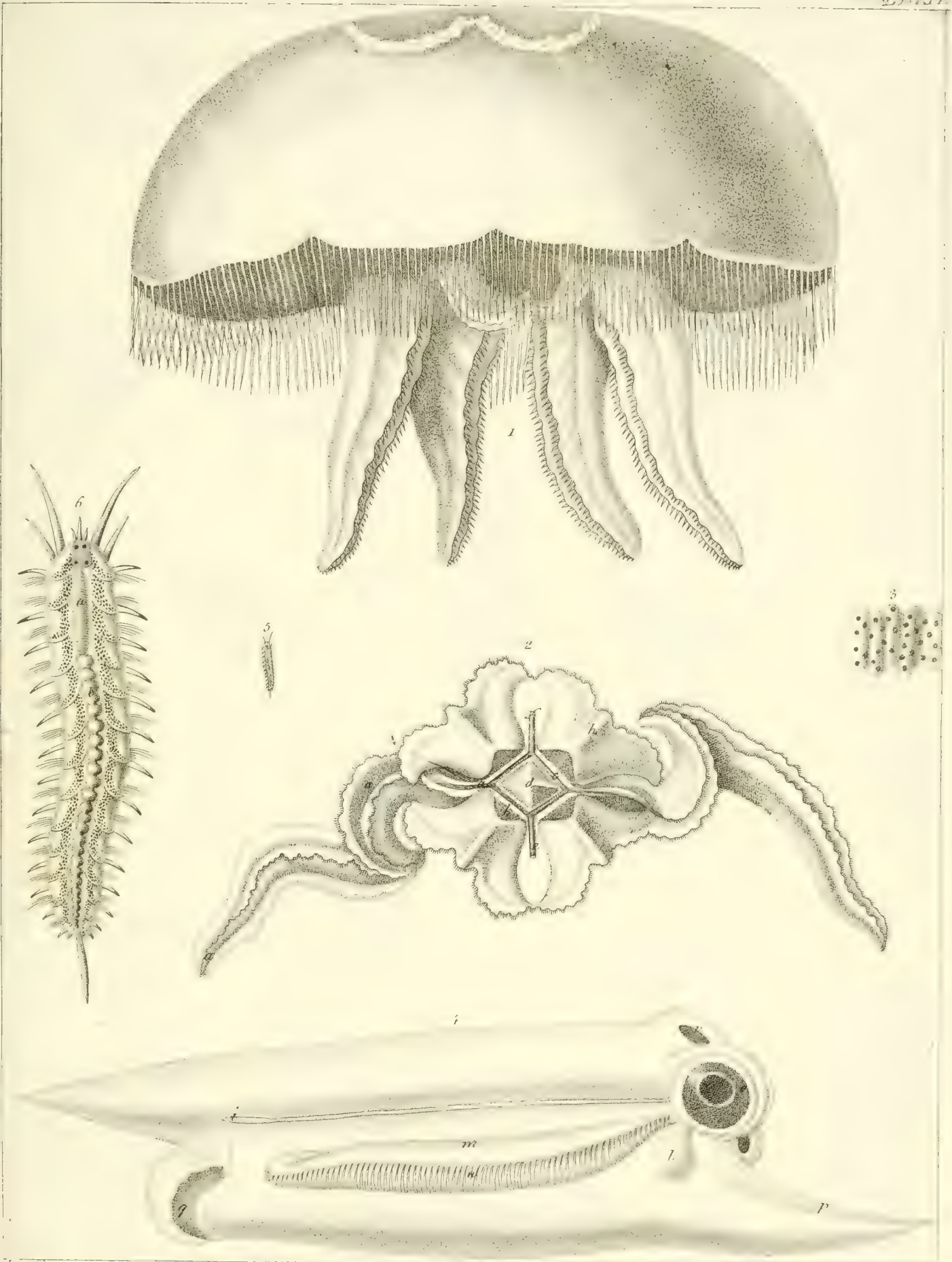
Inc. 1830.
 1. *Physalia cymbiformis*. 2. *Physosopora rosacea*? 3, 4. *Cymbulia Peronii*. 5.
Lobolium mediterraneum 6. papillosum 6. sulcatum 7. *Spongia mesenterina* 8.
Cnidium carnosum 9.



inc. 1833 c
 2. 3. *Distoma fuscum* m. 4. 5. *Polyclinum diazona*. 7. *Fusus clavatus*. 8. *Paludina communis*. 10. *Syngaster flavus*. n. 12. *Pileopsis (Parnotia)*. 13. *Tornatella piscicula*. 14. *Tenacora coarctata*. 15. *Aplysia punctata* β.

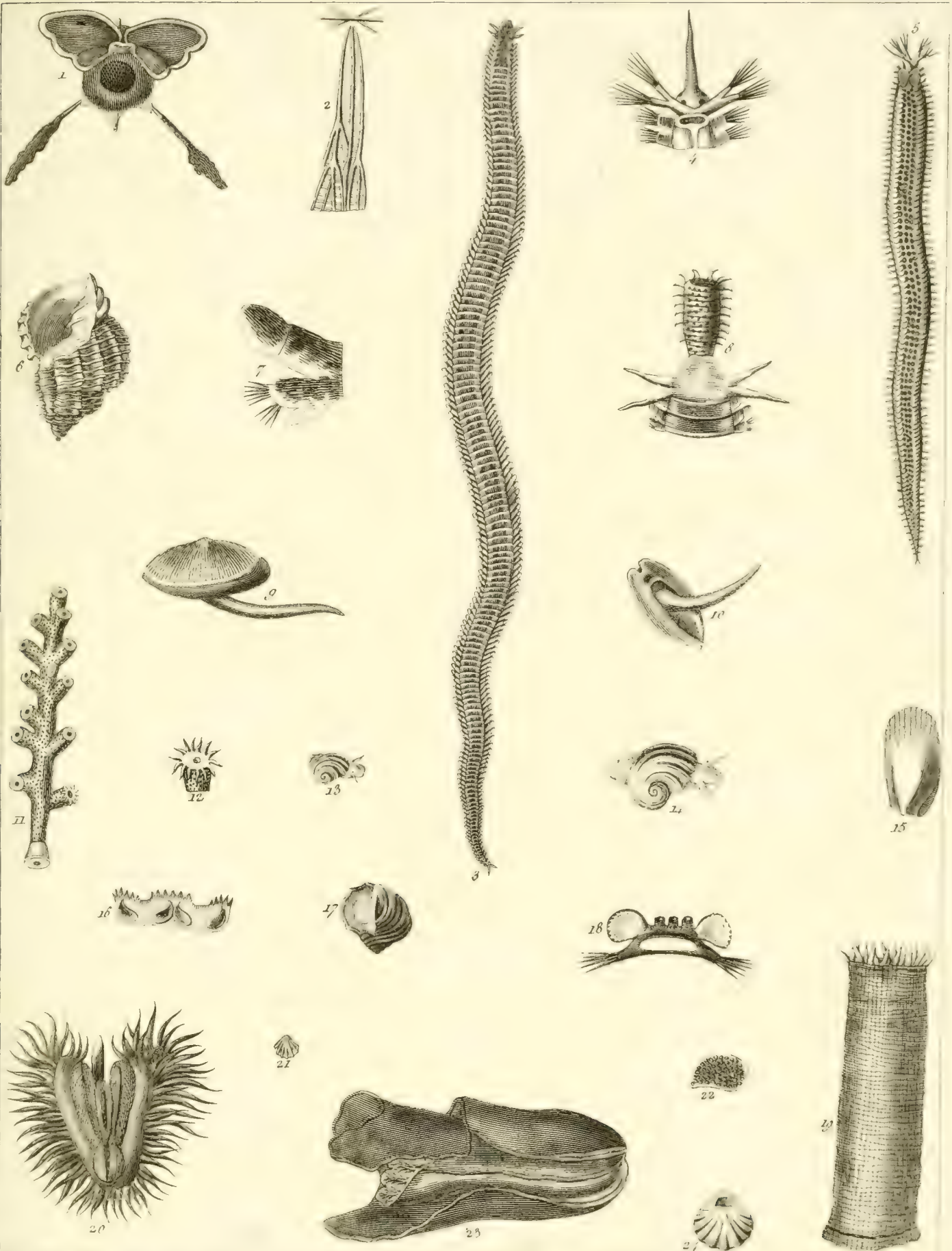


Inc. 1830.
 1, 13. *Planaria aurentiaca*. 4. *Polia geniculata*. 5, 6. *Amphitrite auricomis*. *Loricis tuberculata*
 11, 15. *D. grandiflora* 2, 18.

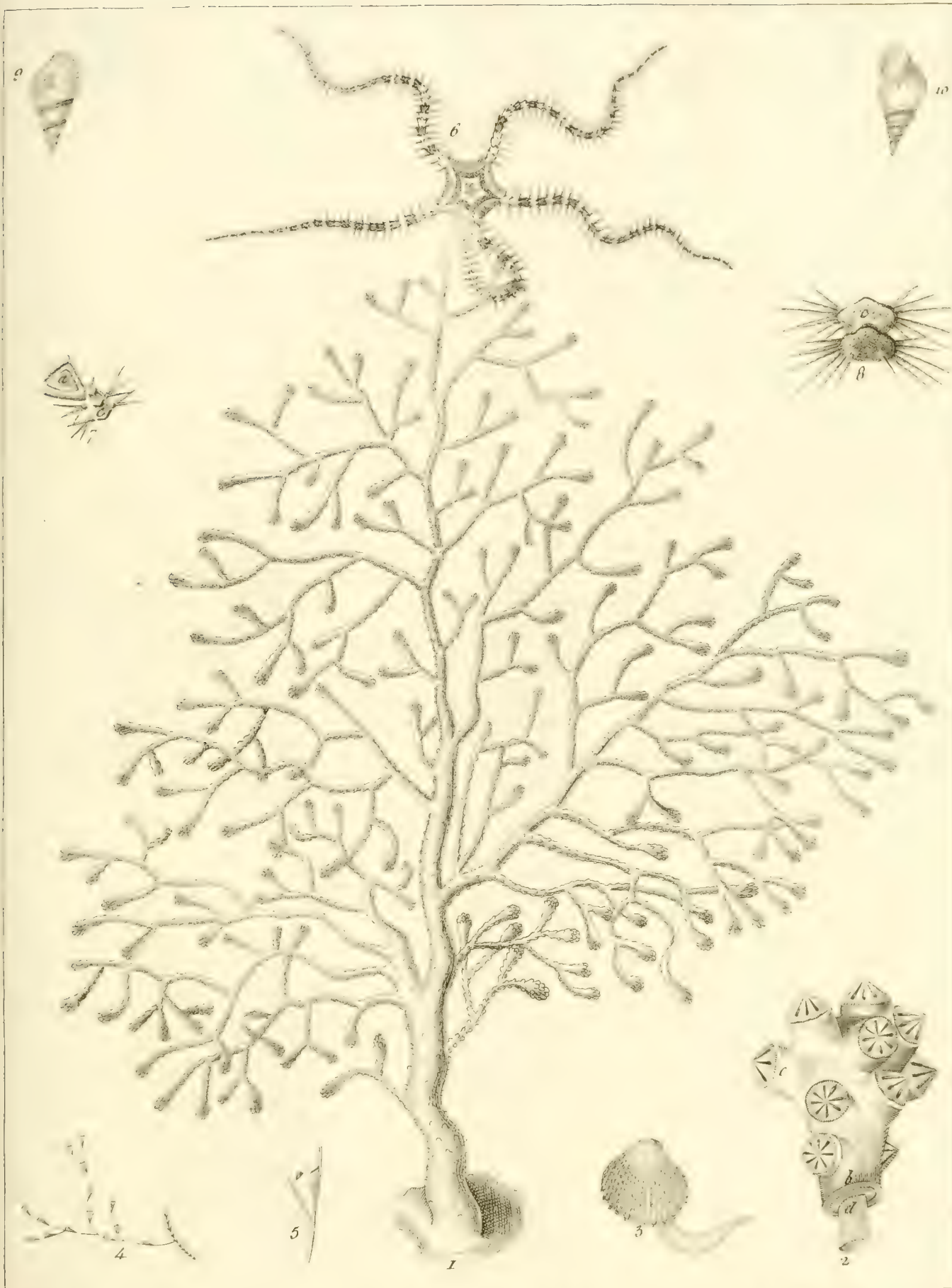


1. *Aurelia aurita*. 2. *Salpa maxima*. 3, 6. *Polynoe lunulata*.

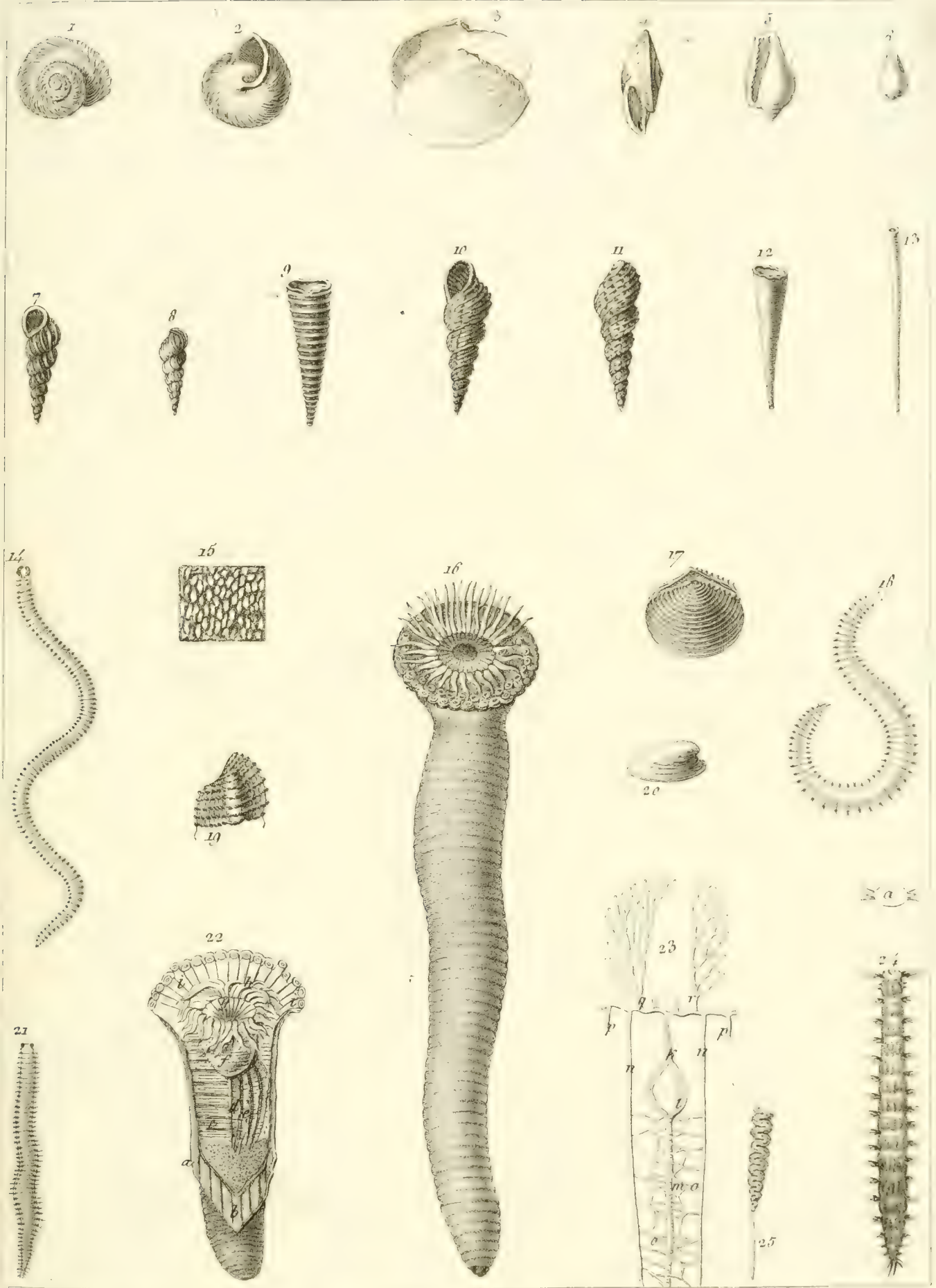
Inc. 1830.



1. *Hyalea tridentata*. 2. *Lumbrinerus siphodonta*. 3. *Sigalion arenosum*. 4. *Pancellaria cancellata*.
 5. *Hyalea striolata*. 6. 12. *Canthas arenaceus*. 13. 14. 17. *Turbo costatus*. 15. 20. *Ostrea fragilis*.
 16. *Actinia longata*. 17. 24. *Terebratula detroncata*. 23. *Loridium aphysiaciformis* p.



inc. 1830
 1. *Gorgonia Rissoana*. 2. *Cardium papillosum*. 3. *Chamaecyprina*. 4. *Rissoa violacea*.



Inc. 1830.
 2, 3 *Helix albella* 3 *Tellina glabrella* 5, 6 *Crato cypruola*, 7, 8 *Scalaria communis* 10
 11 *Melania costulata*. *Craecis zonata* 9, *striata* 12, *acicula* 13, 17 *Venus hyalelloides*, 16
Cerianthus cornucopiae, 14, 15, 21. *Vaiulus Cantuini*, 23. *Ancylus fluviatilis*, 24. *Hydrobia sicula*

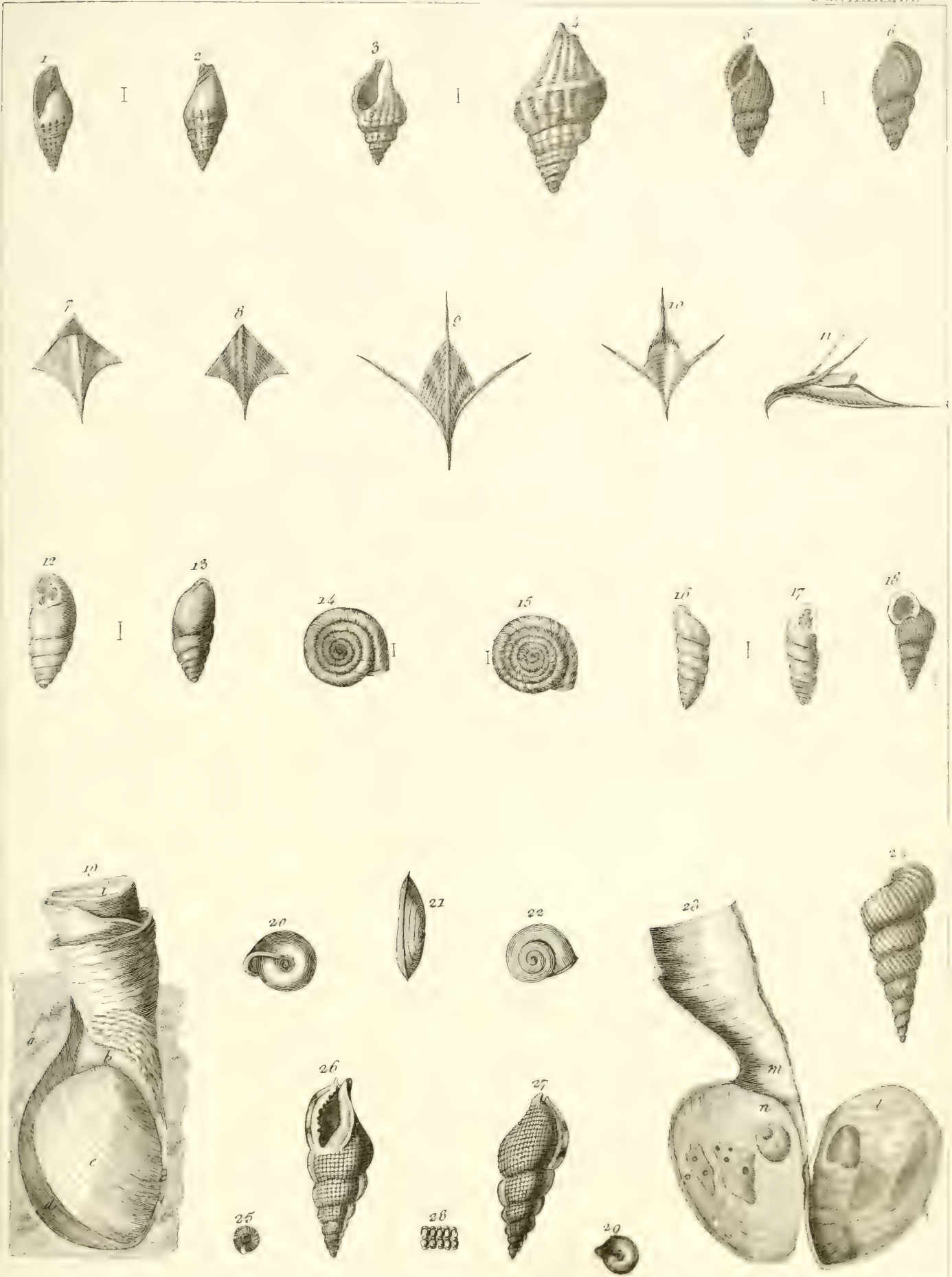
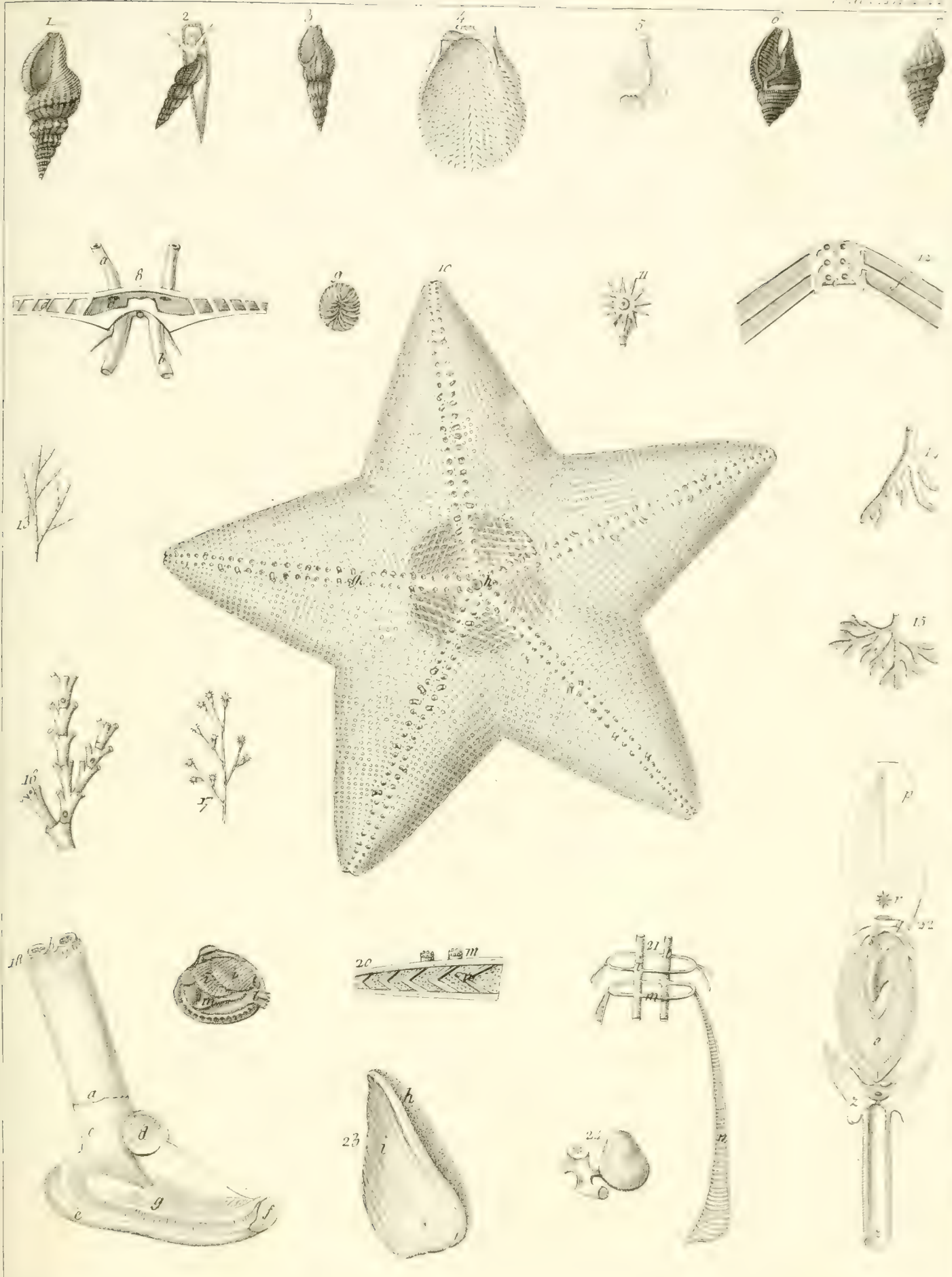
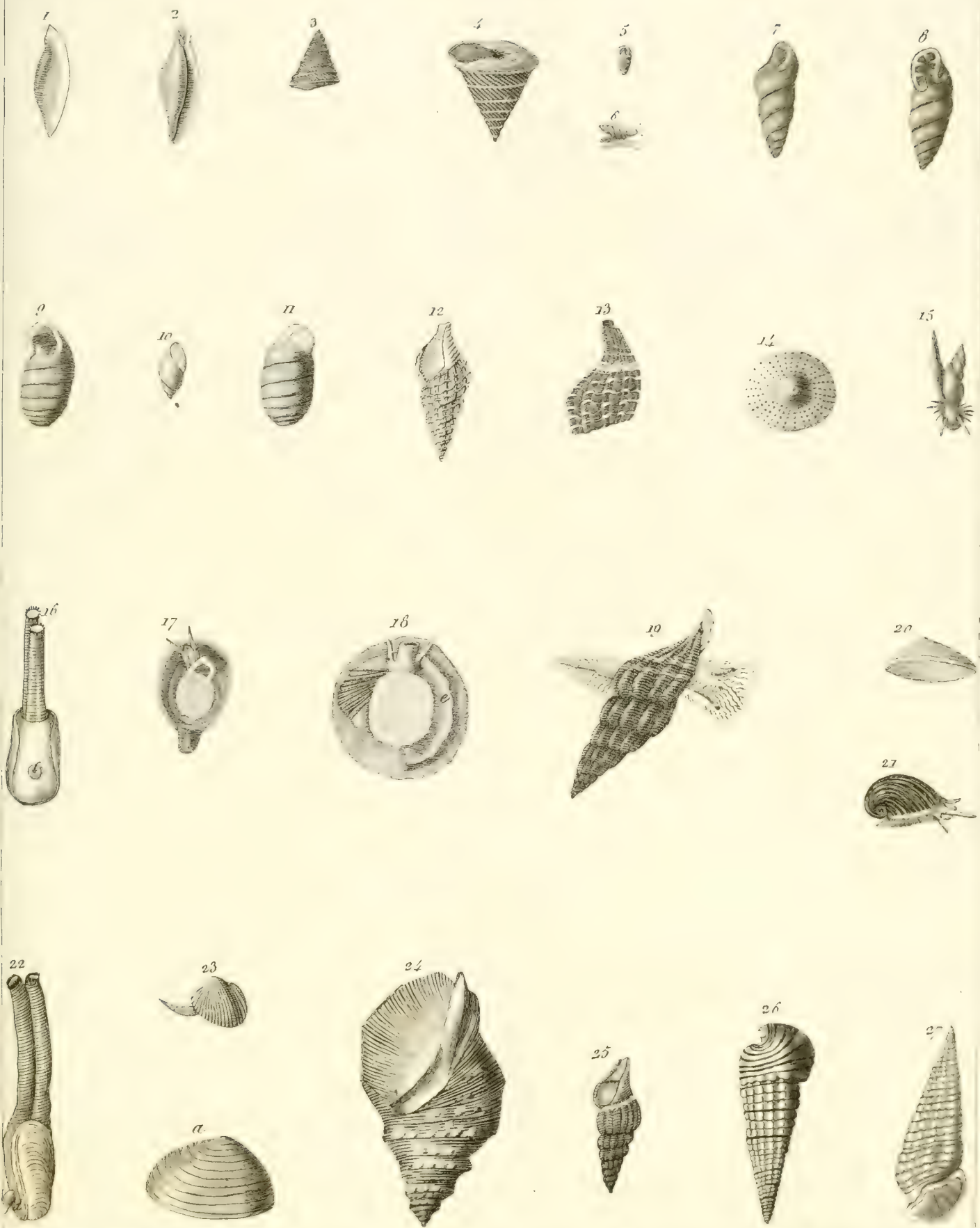


Fig. 1230.
 1, 2, Mangelia Poli. Cleodora lanceolata 3, 4. C. cuspidata 5, 6. Pupa tridens 12, 13. P. quadridentata 14, 15. P. p.
 stoma patulum 16, 17. Clavagella sicula 19, 23. Tritonium Bonanni 26, 28. Helix retundata 15, 25, 29.



Tab. 1830
 1. *Pluricotoma zonatis*. 2, 3. *Mangelia Ginnanni*. 4, 21. *Spondylus aculeatus*. a. *Isotrias vesicent*. *Molluscum Clavagellus Siculae* 18. 23. 22 et *Veneria radis* 19.



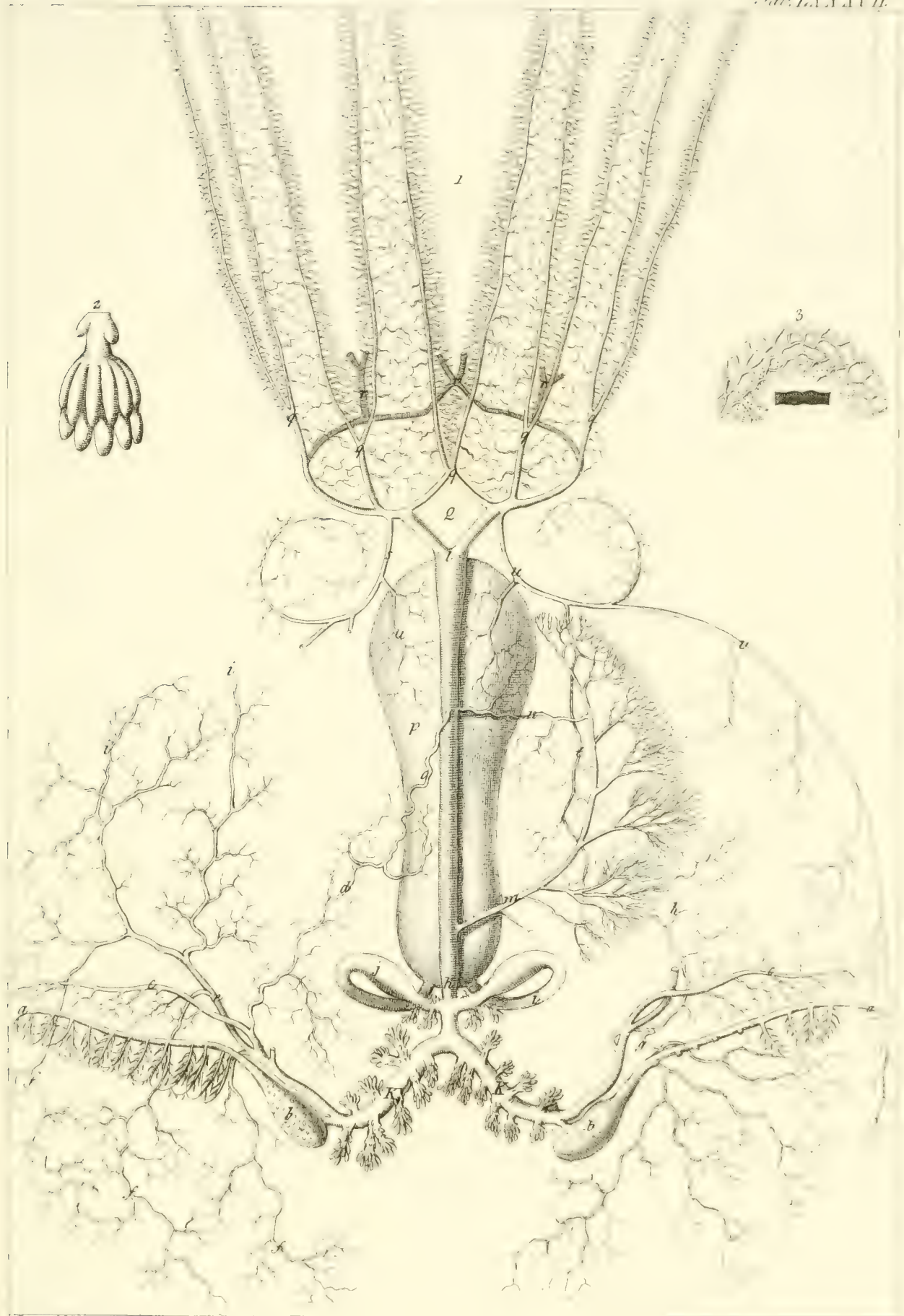
1, 2 *Crula triticea*. 3, 4 *Helix elegans*. 5, 6, 9, 11 *Pupa lucana*. 5, 9, 11 *P. marginata*. 10, 15 *Physa hypnorum*.
 12, 13 *Pleurotoma echinata*. 10, 25 *P. oblonga*. 18, 20 *Calyptrea sinensis*. 21 *C. muricata*. 17, 21 *Pileopsis hannoverica*. 16
 2 *Gastrodiceona cimiciformis*. 23 *Cardium striatulum*. 24 *Purpura haemastoma*. 27, 28 *Cerithium aegyptiacum*.



1, 2 *Clavistia inflata*. 3, 6 *Pecten auricula*. 25, 31 *P. Montagnii*. 5 u *Dentalium dentale*. 7, 8 *Frustrilla laevigata*. 9 *Tellina papyracea*. 10 *T. coruscans*. 35, 43 *T. parthenopaea*. 29, 30 *Venus cancellata*. 32, 33 *Helix rupestris*. 34, 38 *Buccinum peloritanaum*. 39, 42. *Murex postdiluvianus*. 40, 41 *Bulla convoluta*.

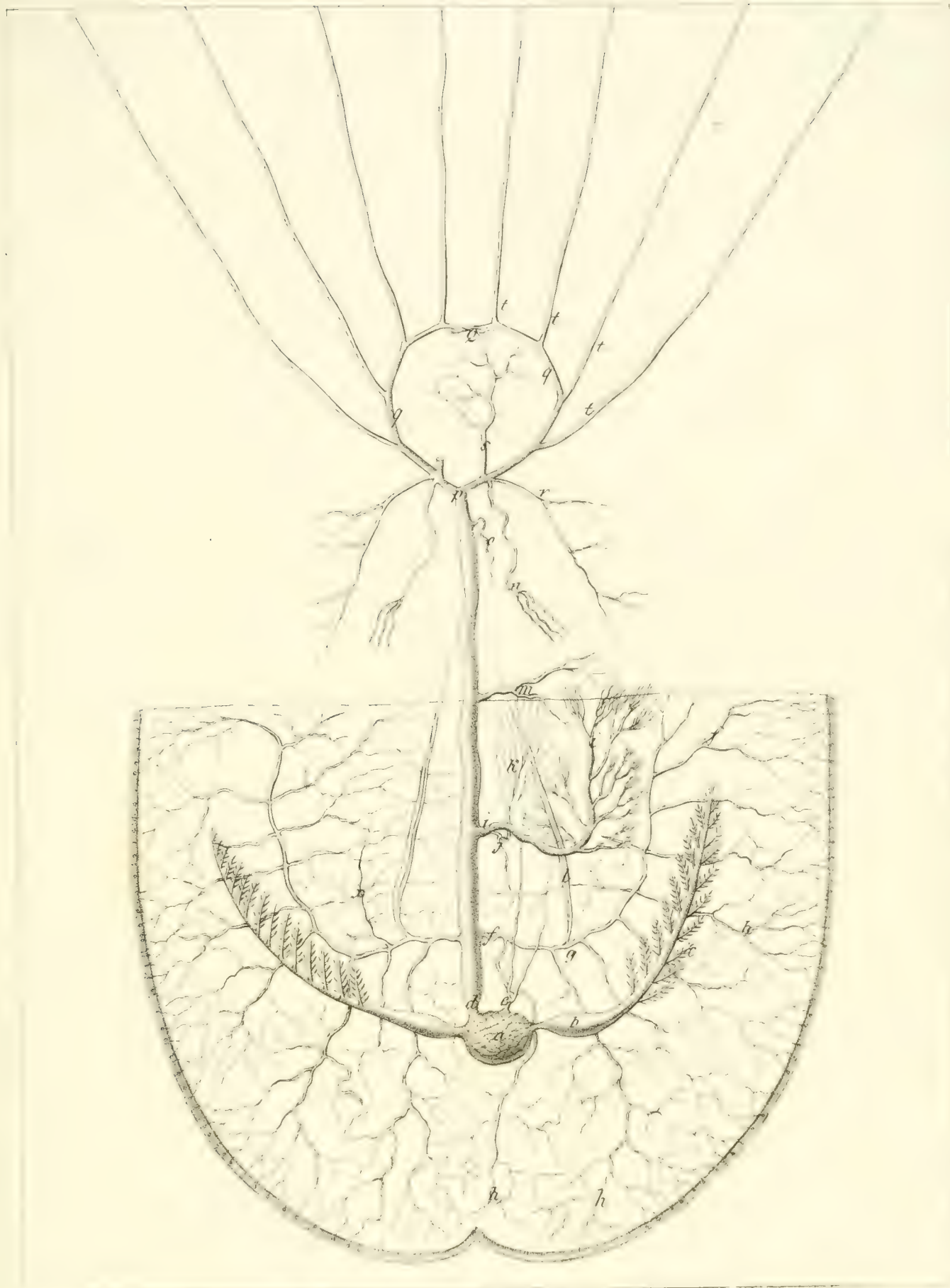
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1910



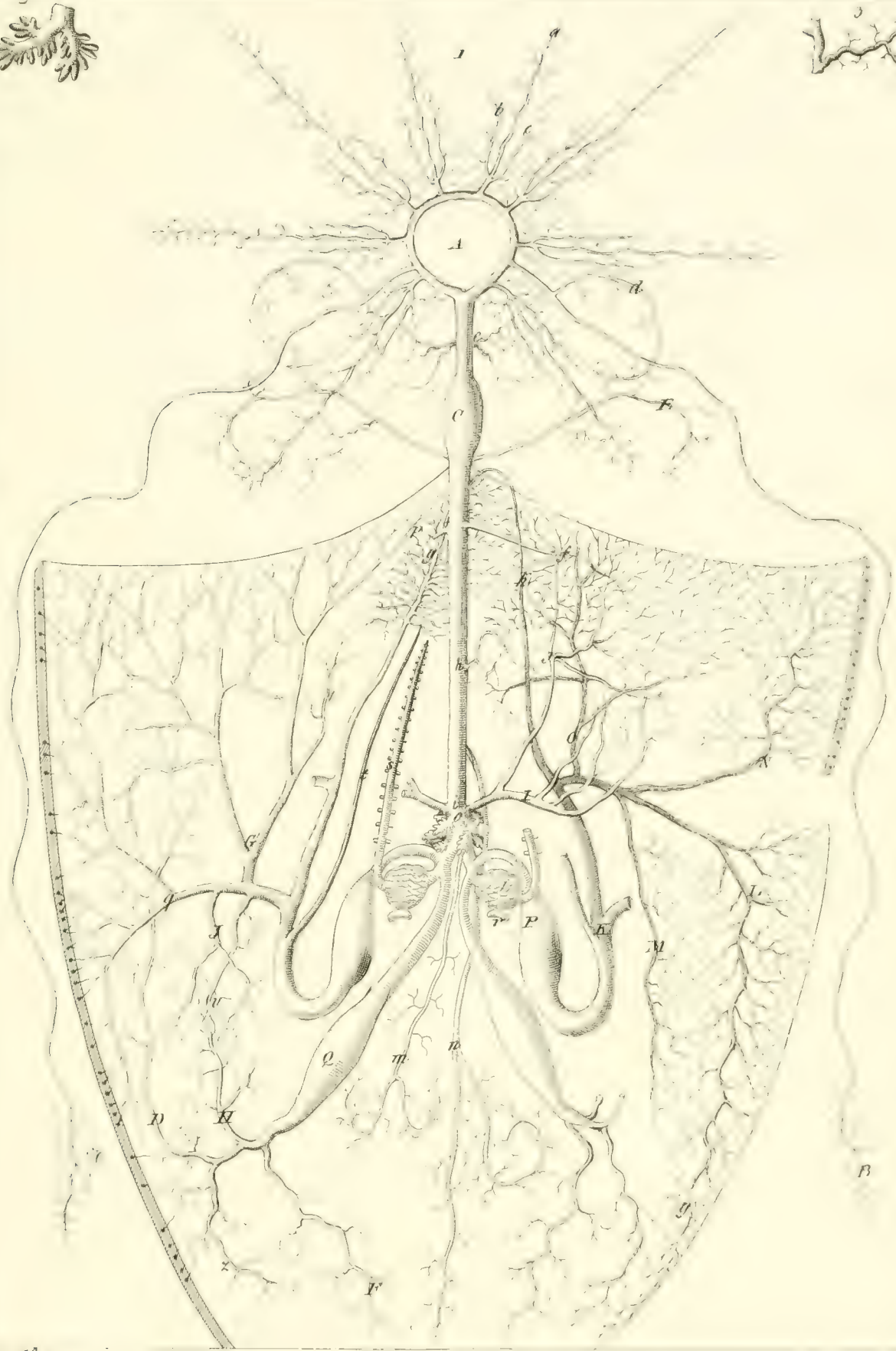
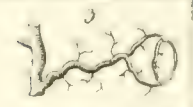
Inc. 1830.

Systema venosum Octopi vulgaris.



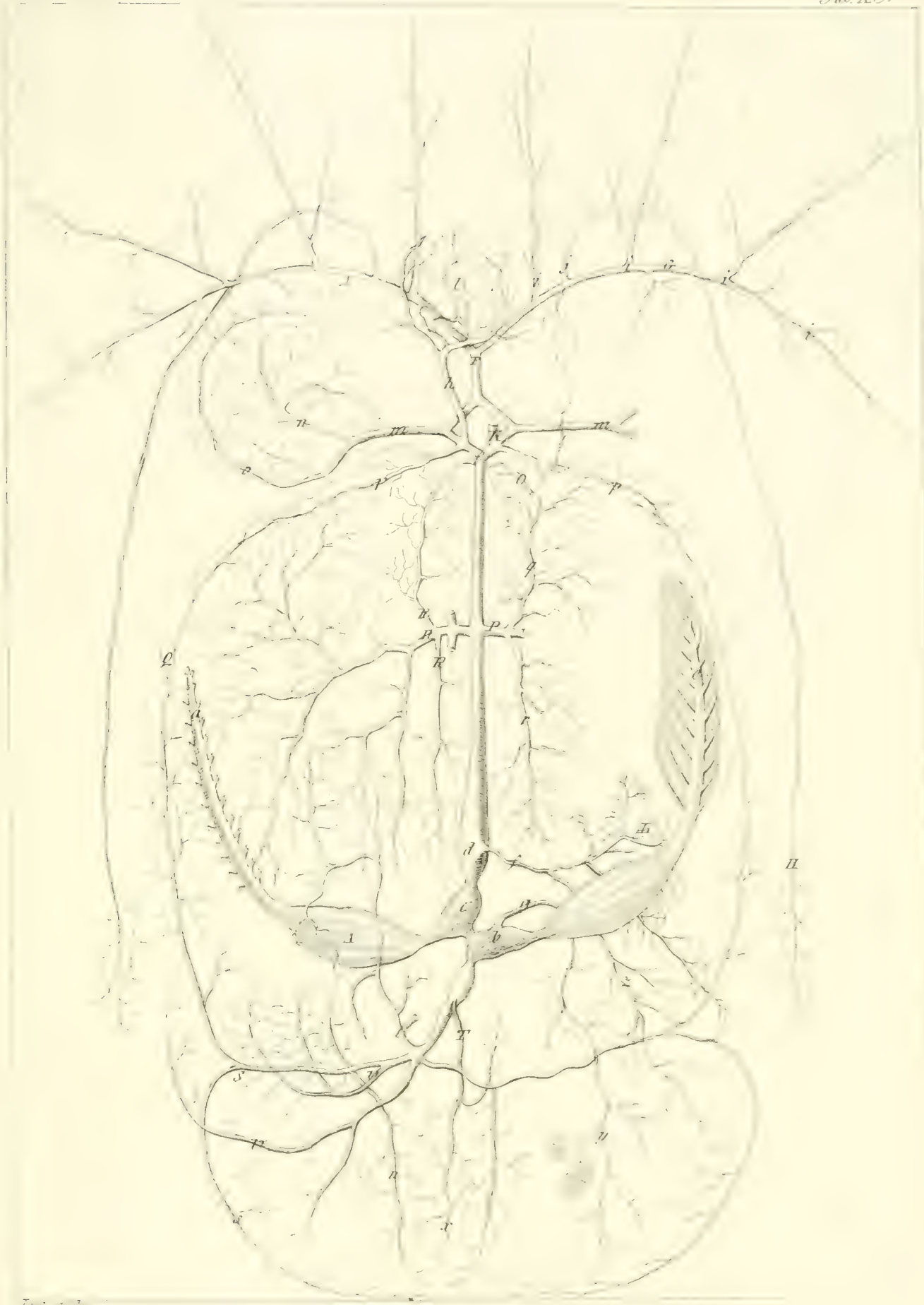
inc. 1830.

Systema arteriosum Octopi vulgaris.

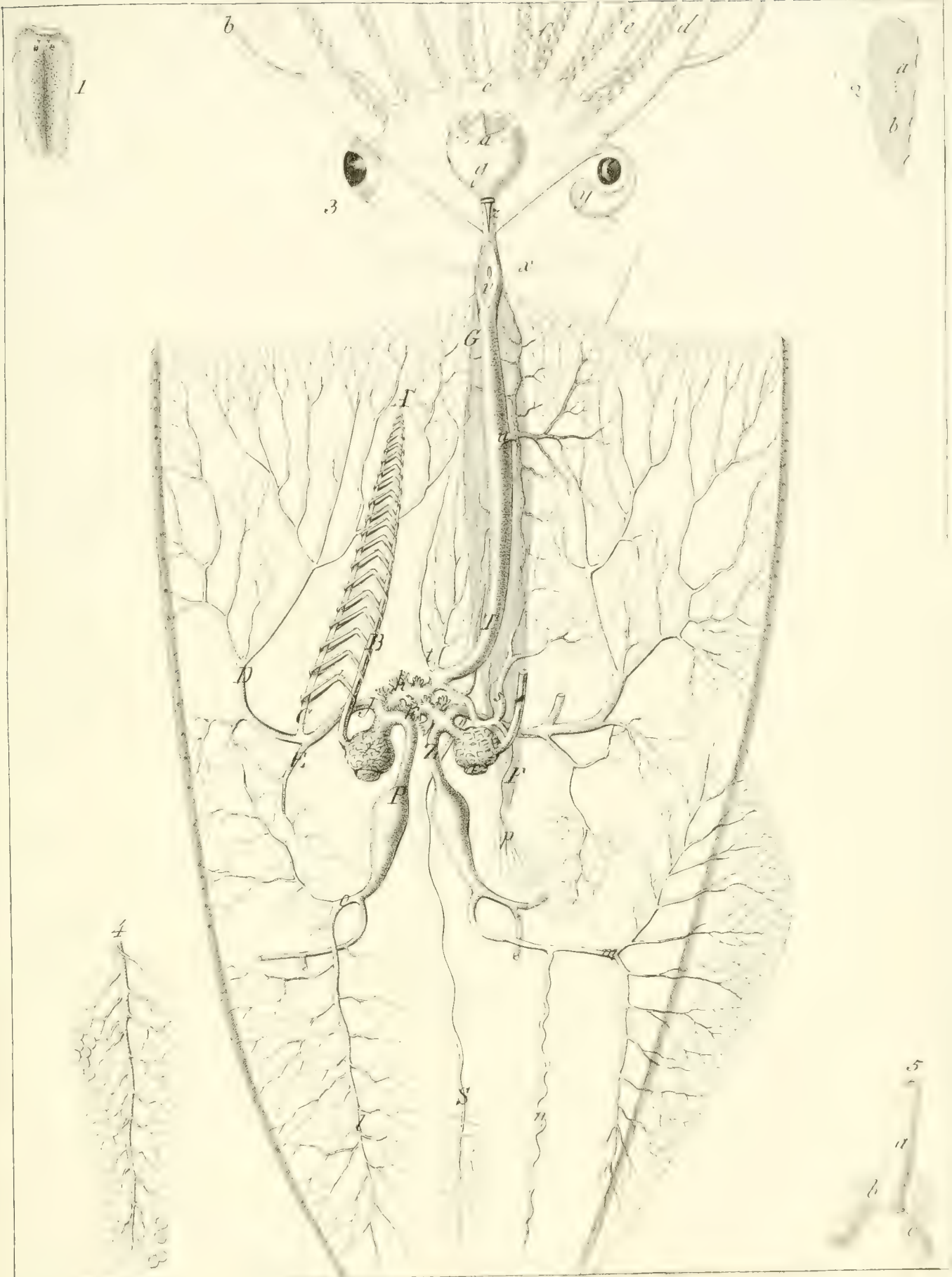


Tab. 1830

Systema venosum *Sepiae officinalis.*

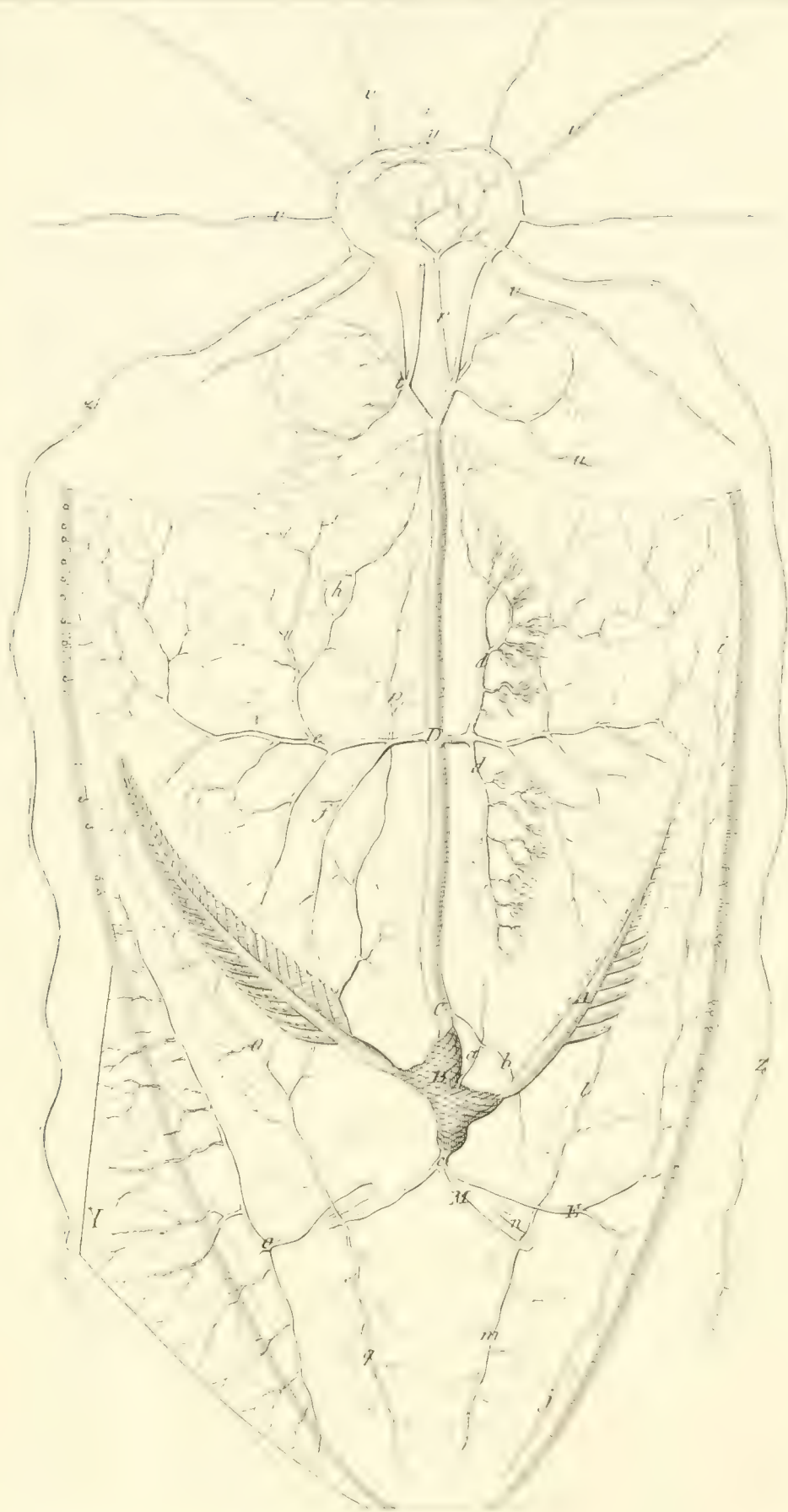


Systema arteriosum *Sepiae officinalis*



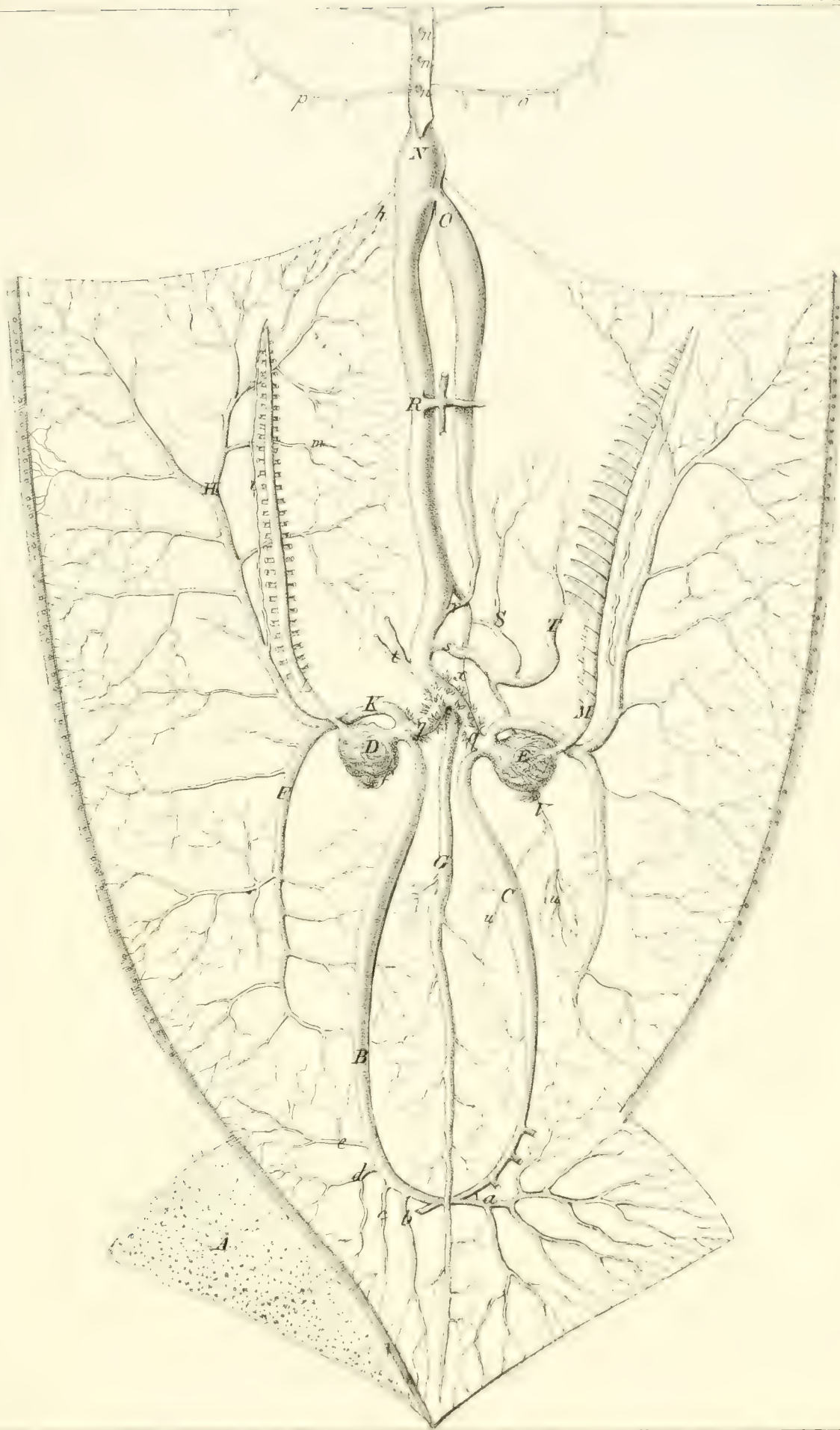
Enc. 1630.

3. Systema venosum *Loliginis vulgaris*



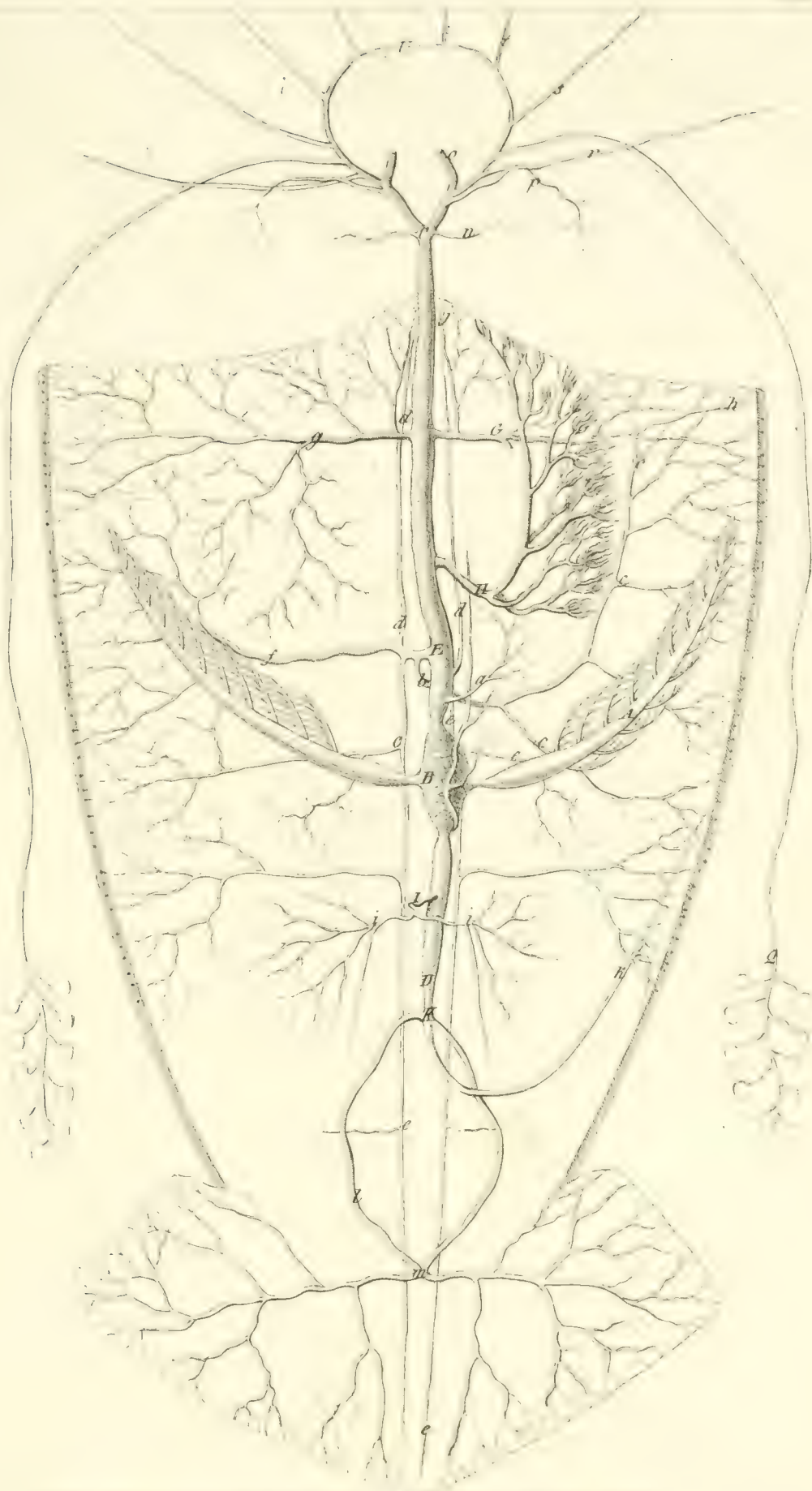
Tab. 189c.

Systema arteriosum *Loliginis vulgaris* 1. Polystoma 2. Monostoma 3
 et Amphistoma 4. 5 *Loliginum*.



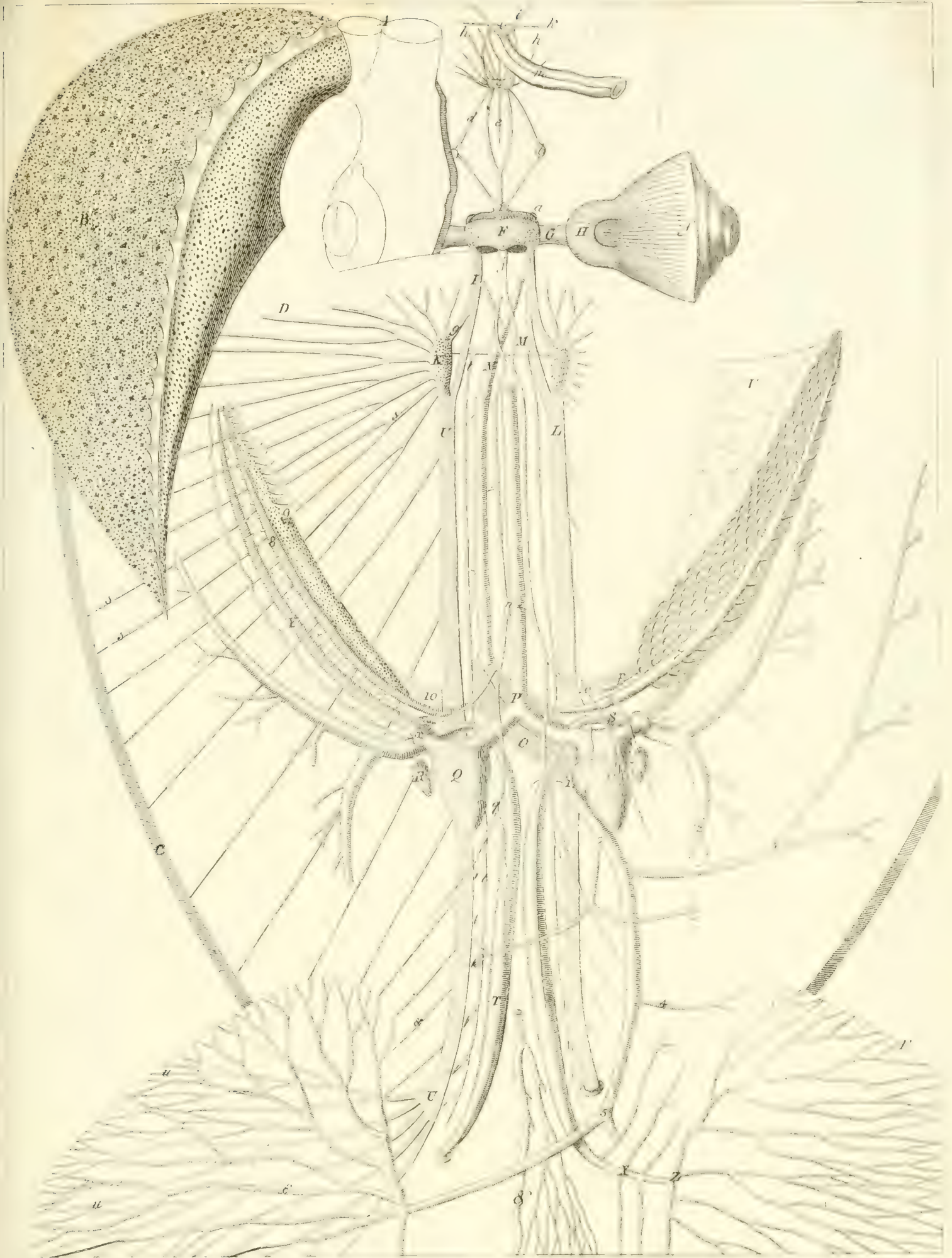
Enc. 1630.

Systema venosum *Loliginis sagittatae.*



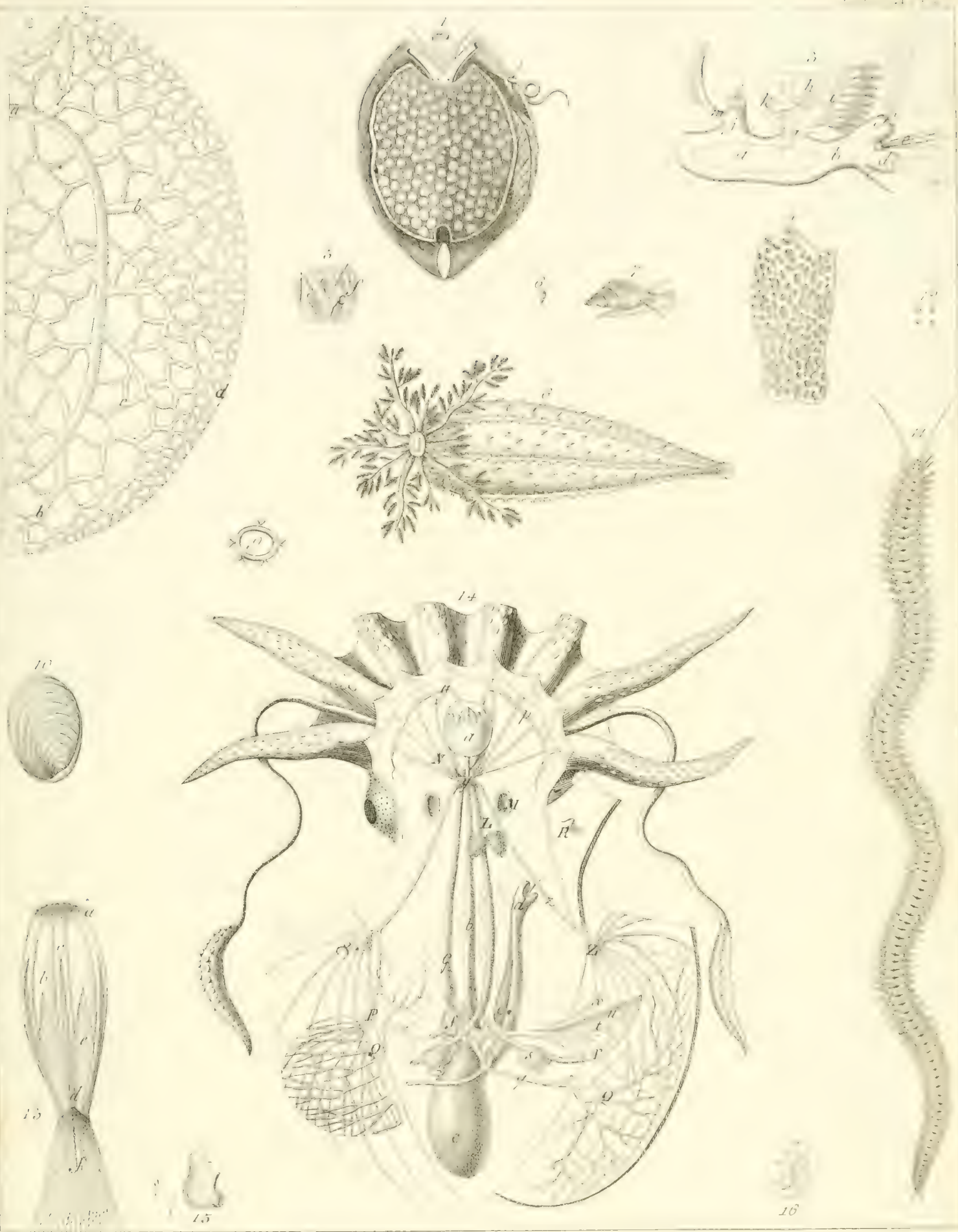
Inc. 1736.

Systema arteriosum *Sagittariae sagittatae.*

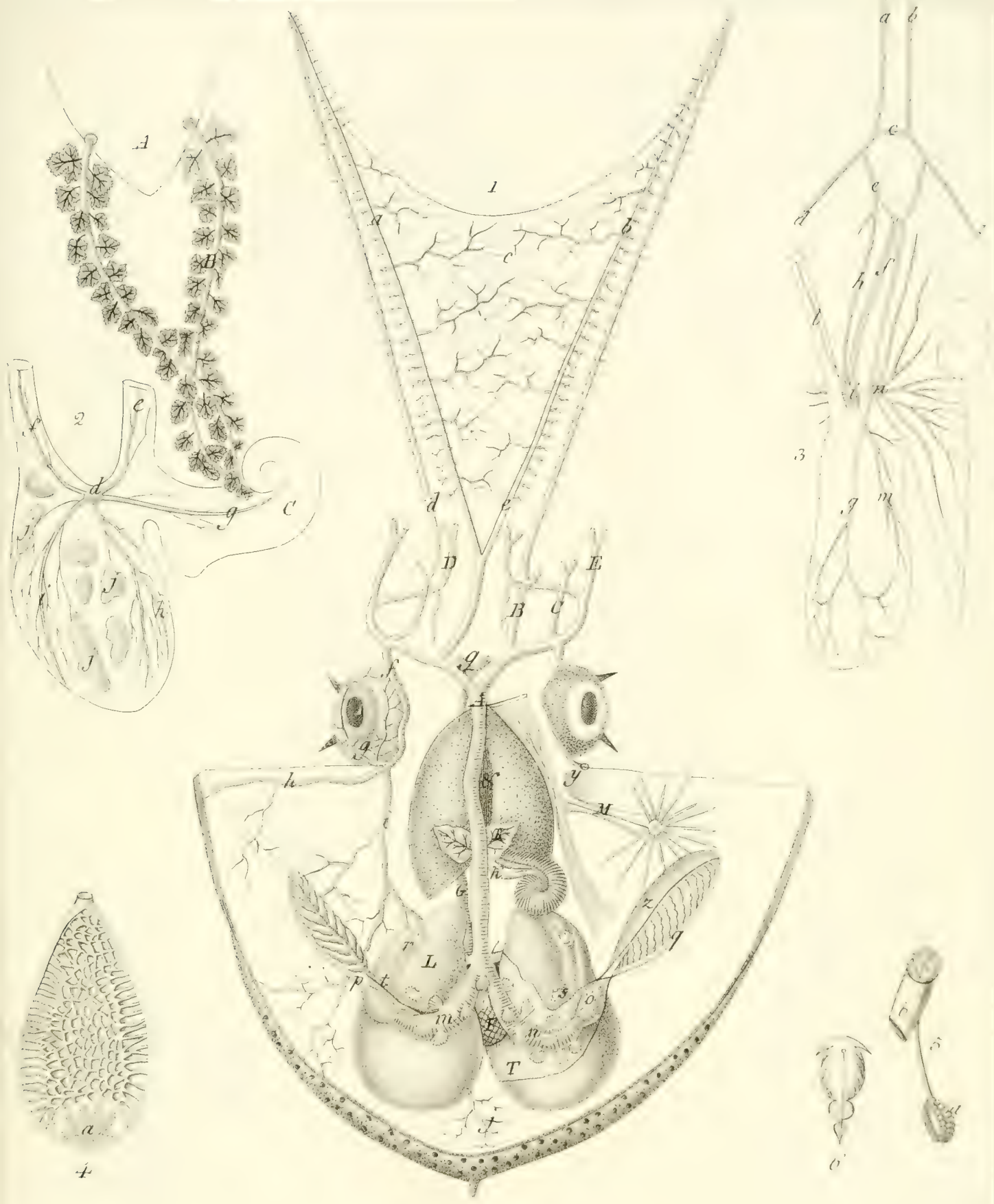


Inv. 1630.

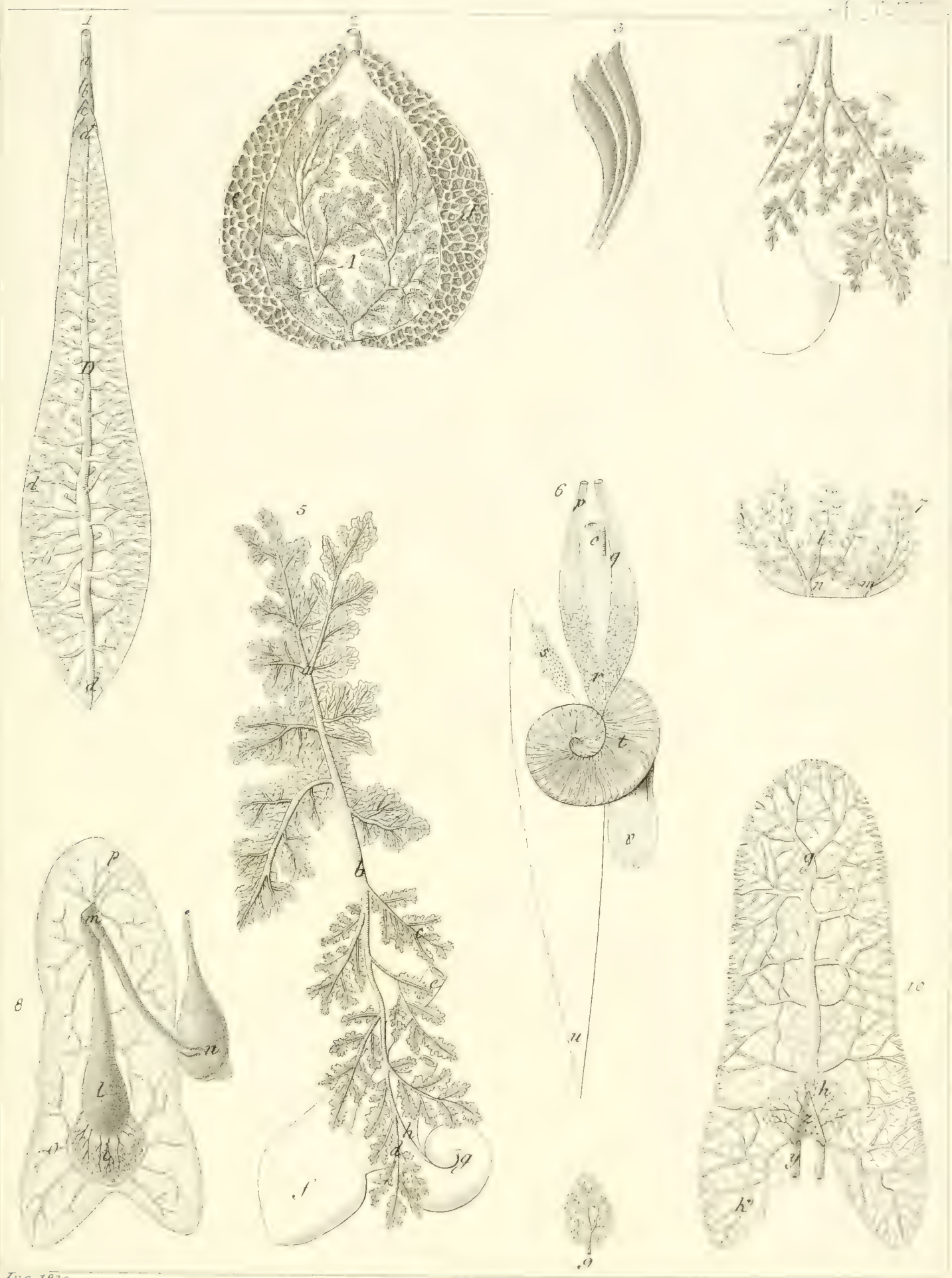
Systema sanguineum ac nervosum *Loliginis telaropterae*.



Inc. 1800.
 1 Pleurobranchus Peronii. 4 Spongia clathrato-hyalina. 67 Pisona canaliculata.
 8 Holothuria Planciana. 11 Sigalion squamosum. 14 Anatomie Sepiclae macrescentis.

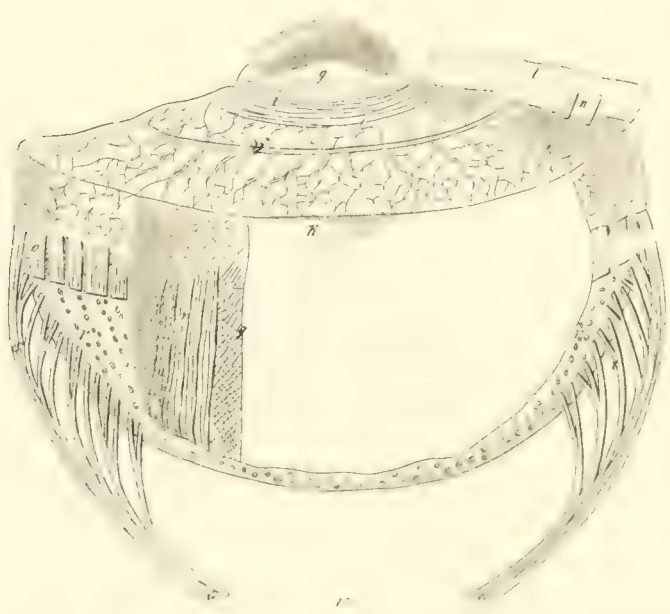
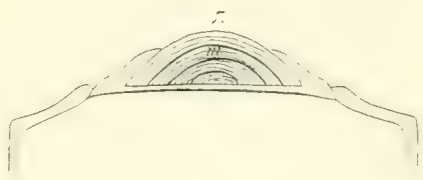
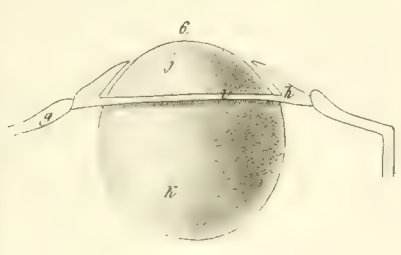
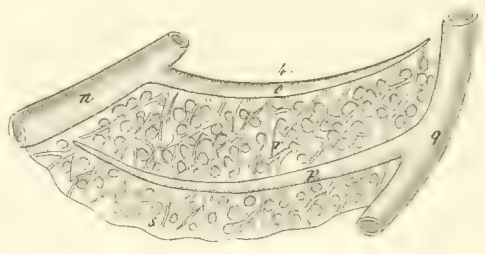
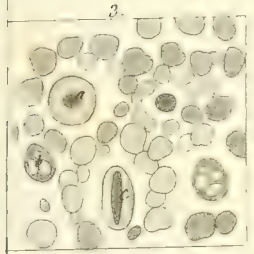
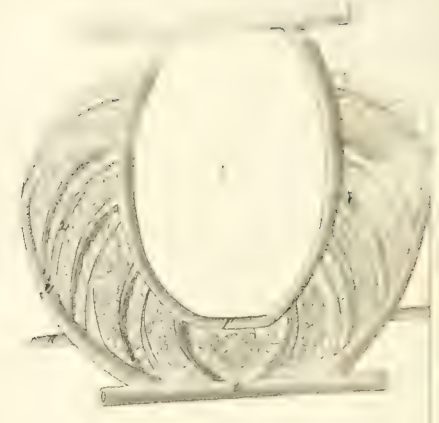
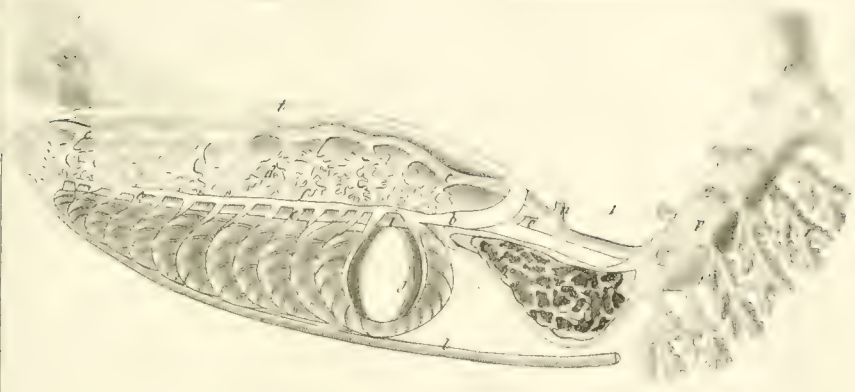


1. *Octopus tetracirrhii*, 2 Pancreas et nervi *Loliginis teleari*,
 3 nervi *L. sagittatae*, 4 Atramentarium *O. meschati*

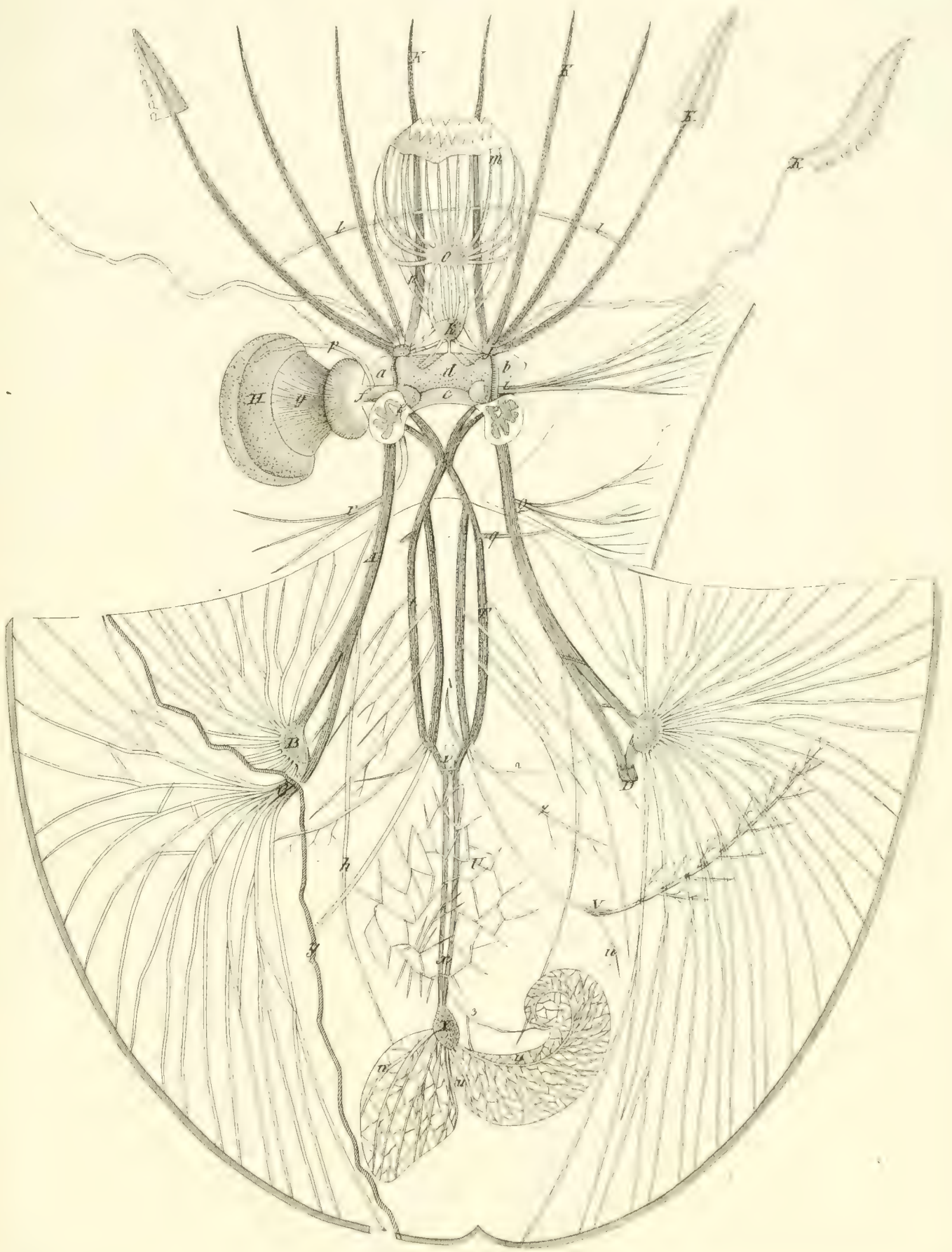


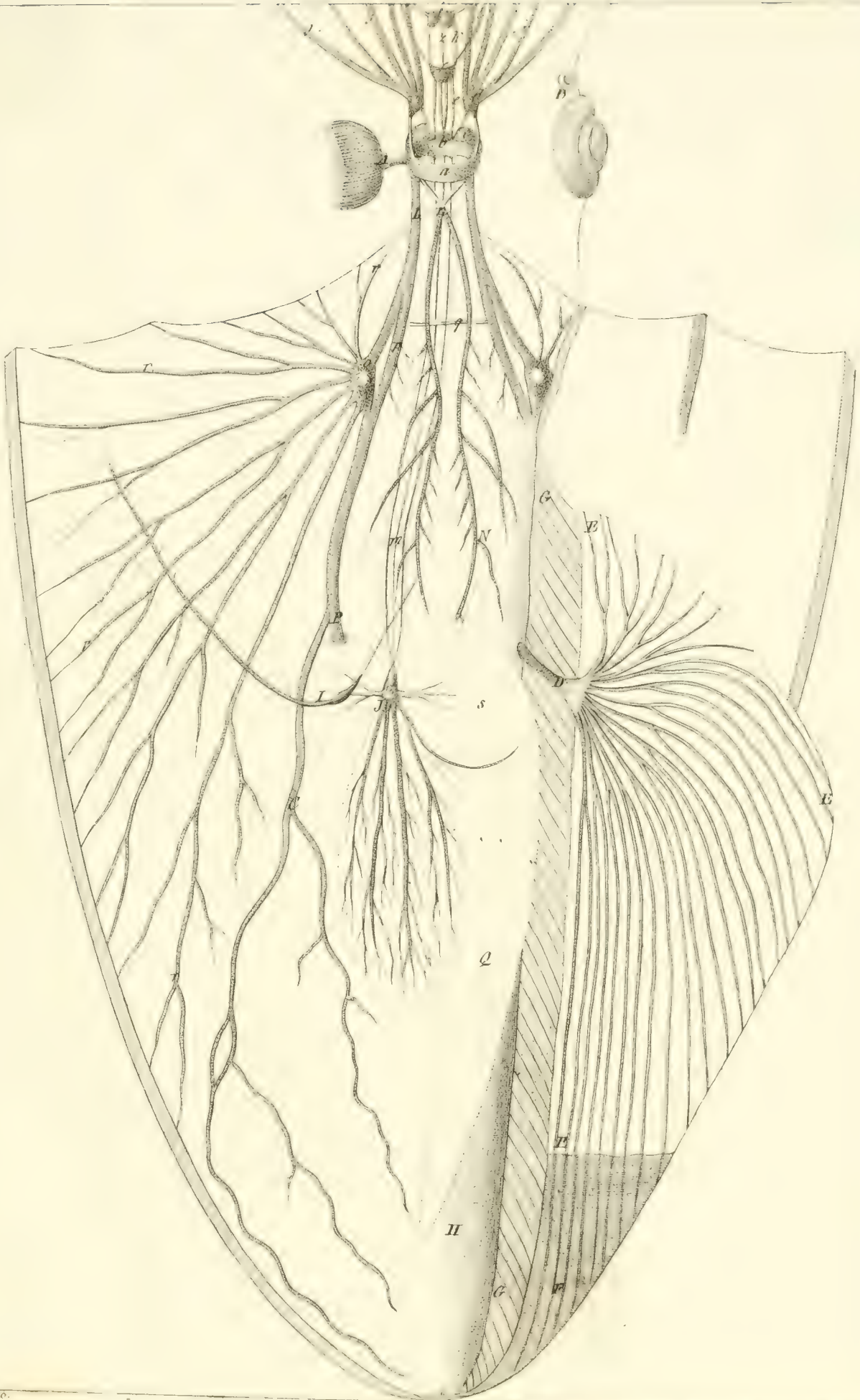
Inc. 1820

Hepar, pancreas ac atramentarium Cephalopodum.



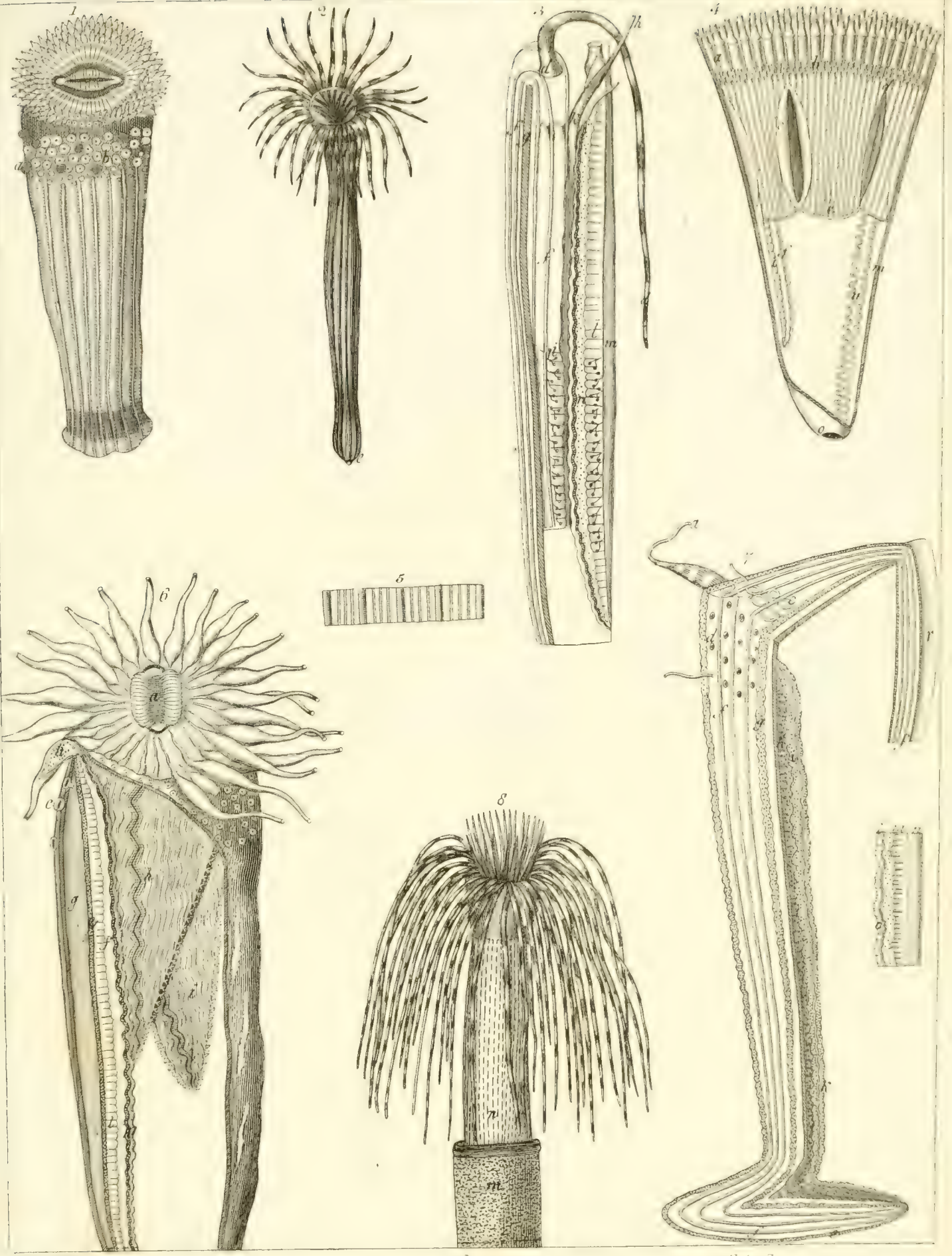
Anatome branchiarum et oculi *Coina*



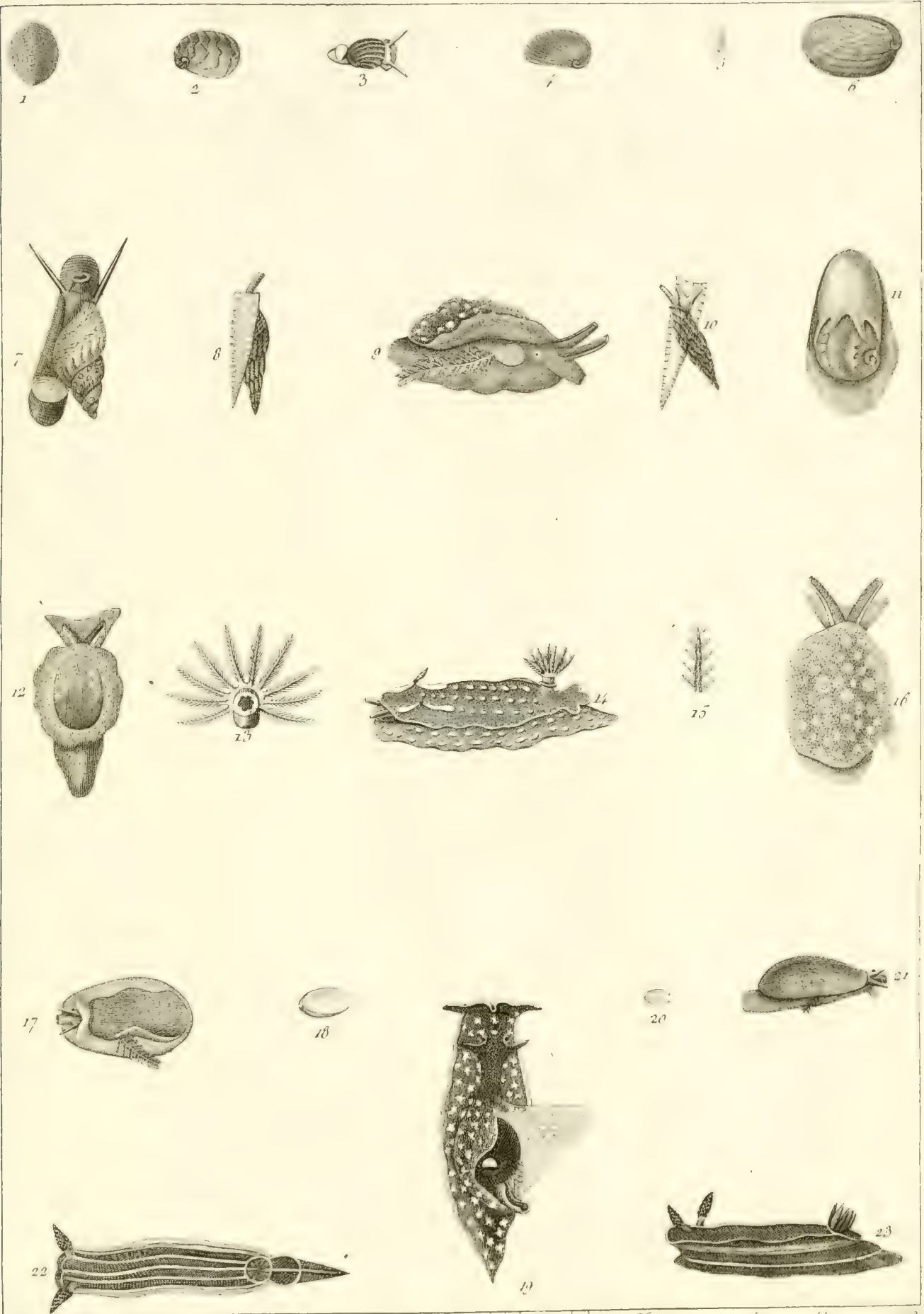


Inc. 1830.

Systema nervosum *Bufo communis*.

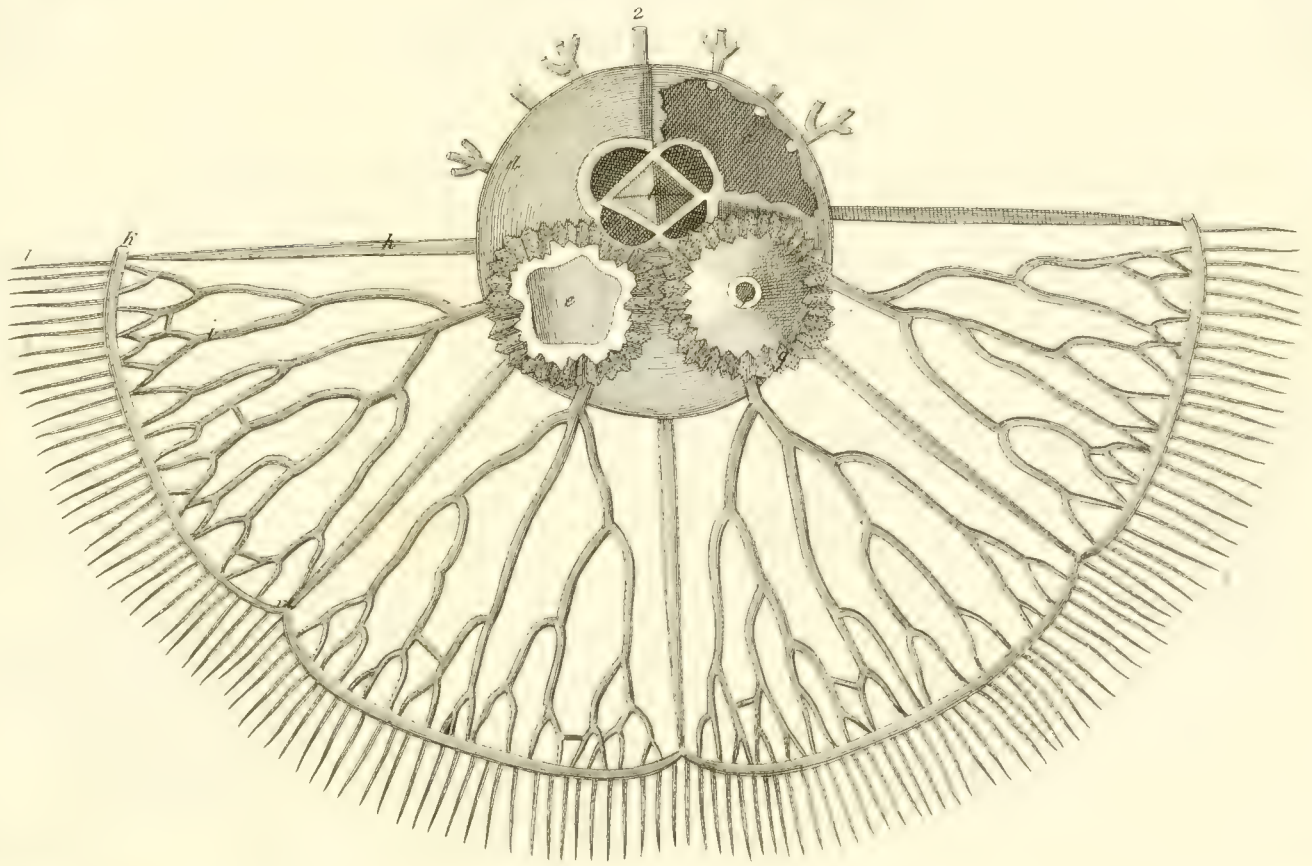
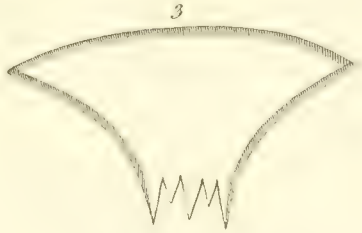


1830.
Actinia bellis 1, *A. Aurantiaca* 6. *Cerianthus Breræ* 2, *C. Cornucopiæ* 8.



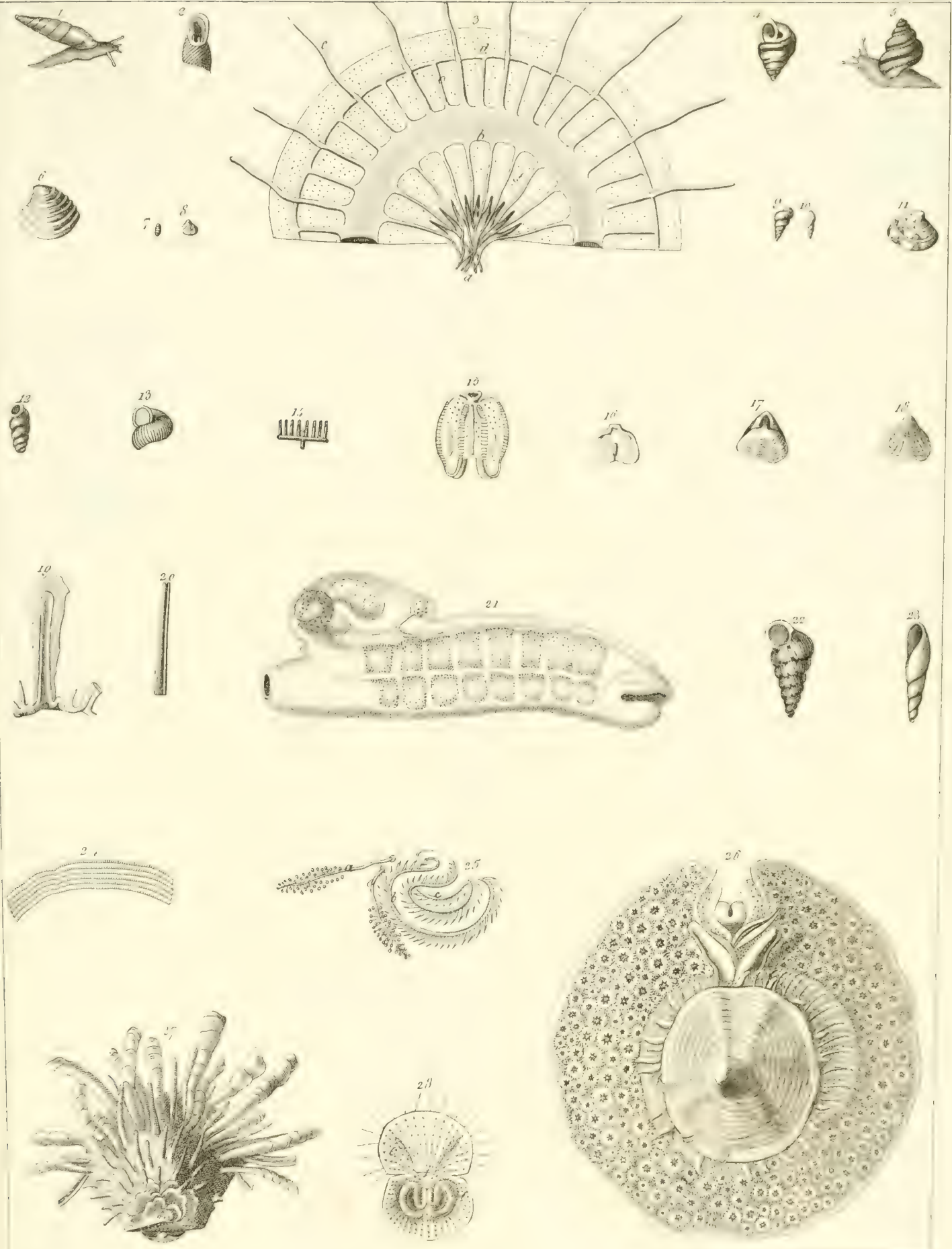
Inc. 1830.
Verita marina 2-4, *Polana* 11, *Phasia nolla pulla* 7, 8, *Mangelia*, *Pleurobranchus collatus* 9, 10, *P. stellatus* 12, *P. aurantiacus* 17, 21, *Aplysia punctata* 19, *Doris Scacchi* 14, *D. gracilis* 22, 23

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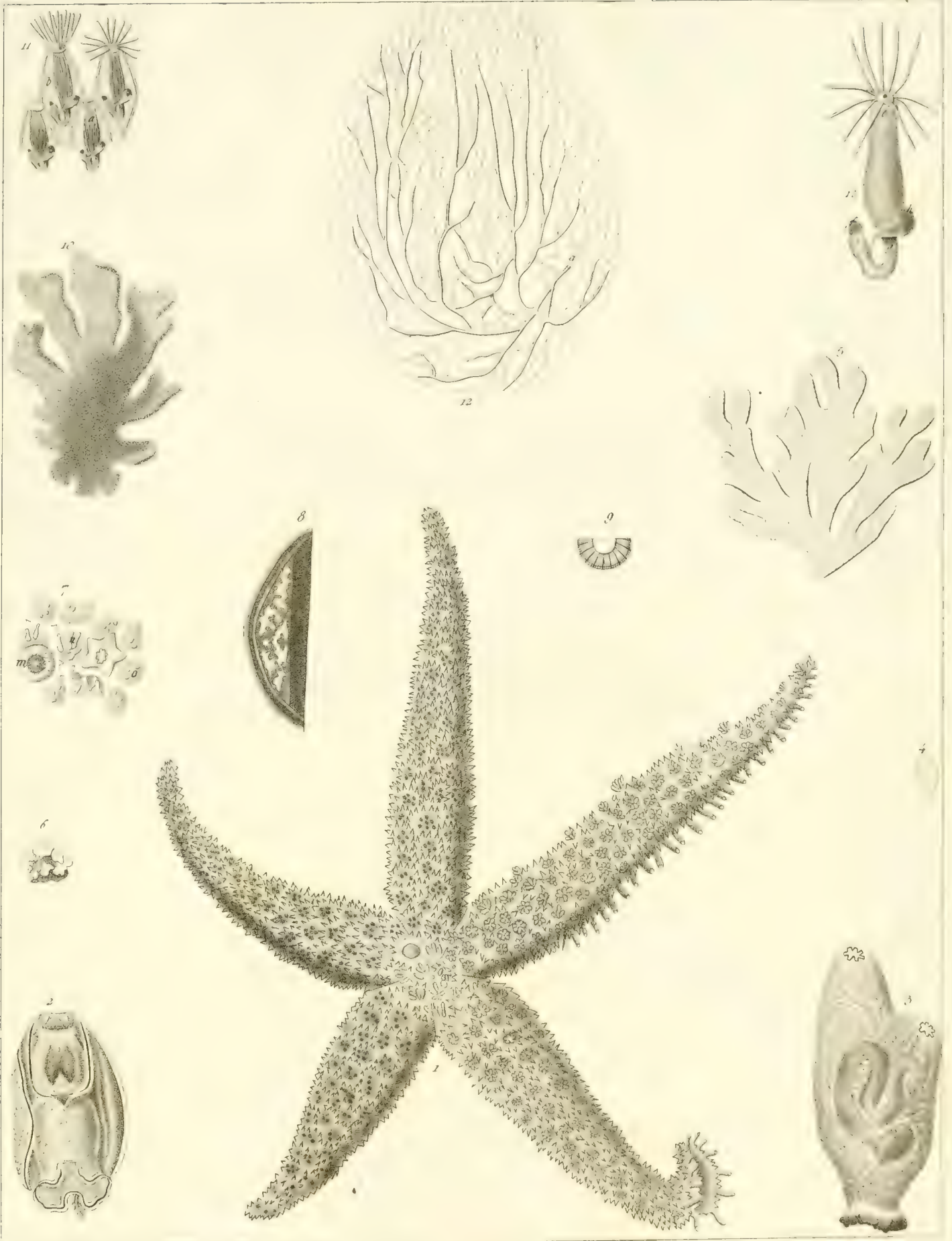


Tab. 173.

Anatomie *Pelagicæ denticulatae* 1. ac. *Aureliae auritae* 2. *Abyla trigona* 3. *Calpa pentagona* 4.

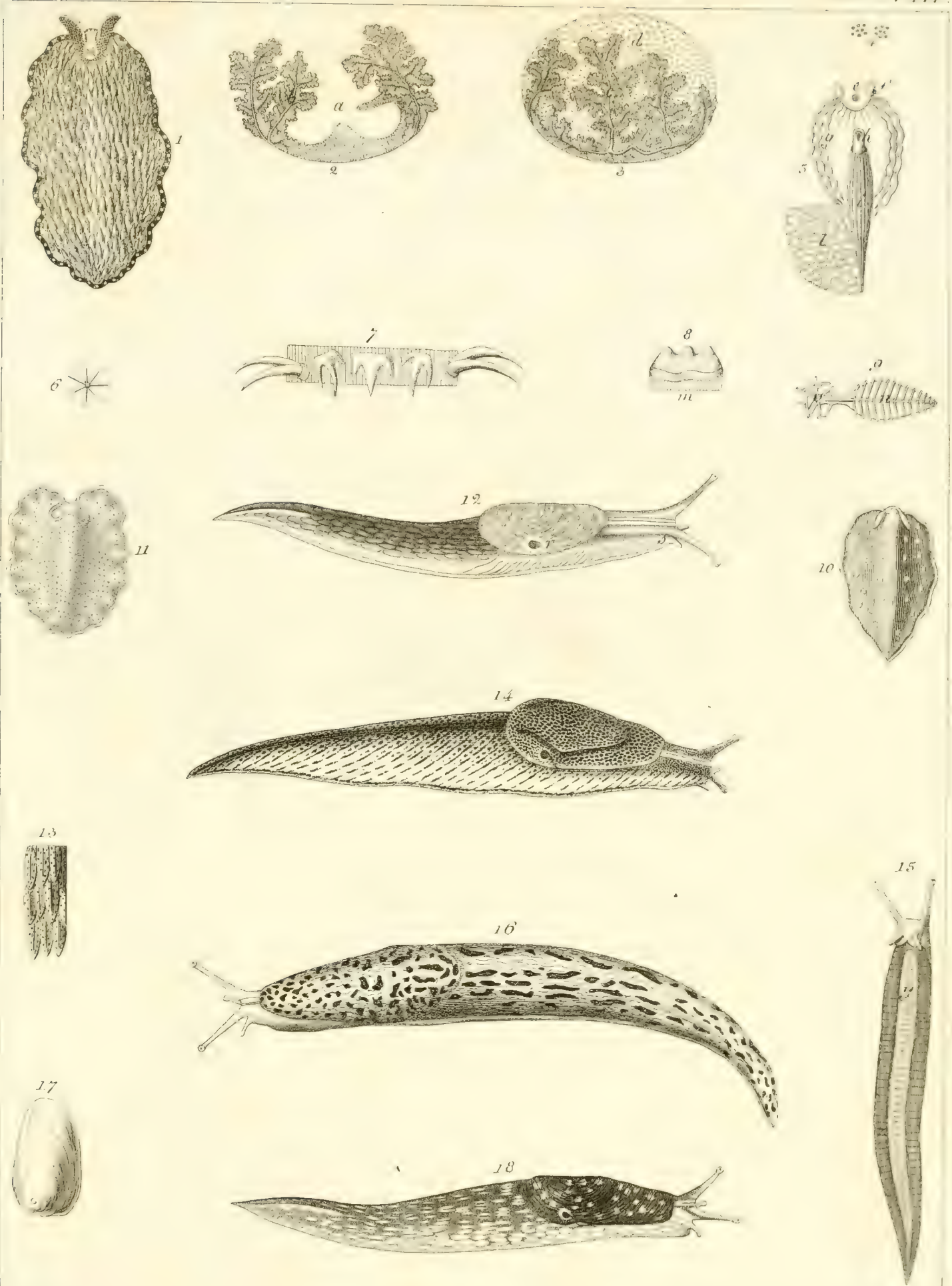


Tab. 17.
 1, 2 *Clausilia teres*. 4, 5 *Helix concoides*. *Venus Dysoxa*. 6, *Cyrtus* u. *Cyrtus*. 7, 13 *Cyclostoma truncatulum* m. 9, 22
C. maculosum 10, 23 *Achatina acicula*. 15 *Callianira diploptera*. *Terebratulina neapolitana* 8, 16-18. ? *truncata*
 19. *Salpa scudigera* 21. *Patella umbellata* 26. *Spondylus americanus* 27.



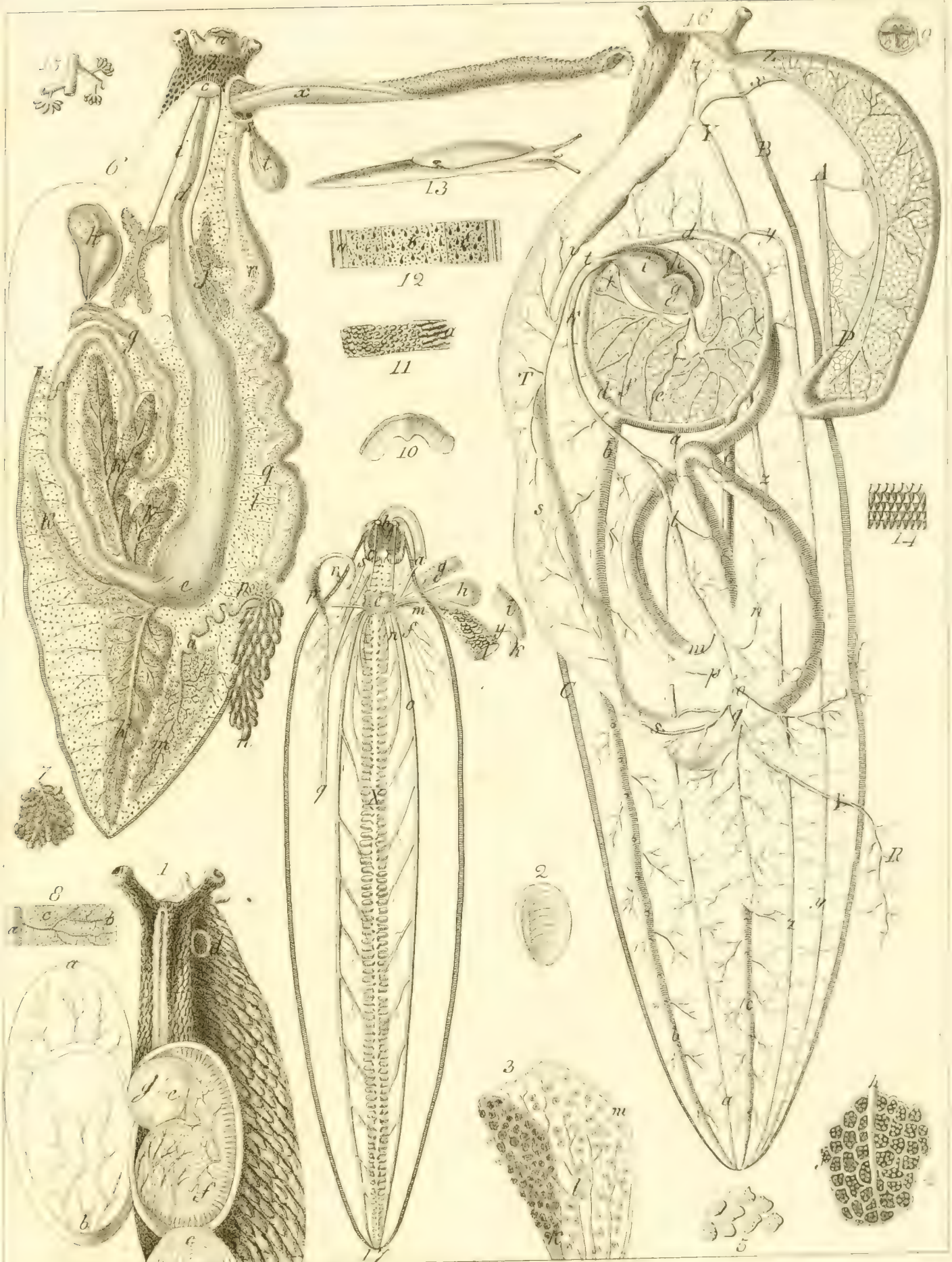
Inc. 2030.

1. *Asterias rubens*. 2. *Doridium carnesum*. 3. *Ascidia Mentula*. 4, 5, 11. *Fustra pyriformis*.
 10. *Spongia*....



Inc 1630.

Planaria - *Picquemaris*, *P. violacea* 10; *P. flava* 11. *Limax ater* 12, *P. agrestis* 14, - *P. sylvaticus* 16, - *P. variegatus* 18.



Ino. 1830.

Anatome *Limacum*.





Date Due

~~2014~~

