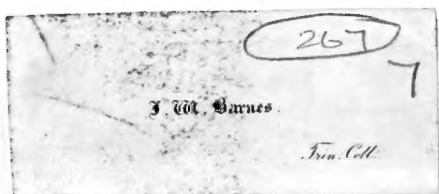




ZS 850













S. 800

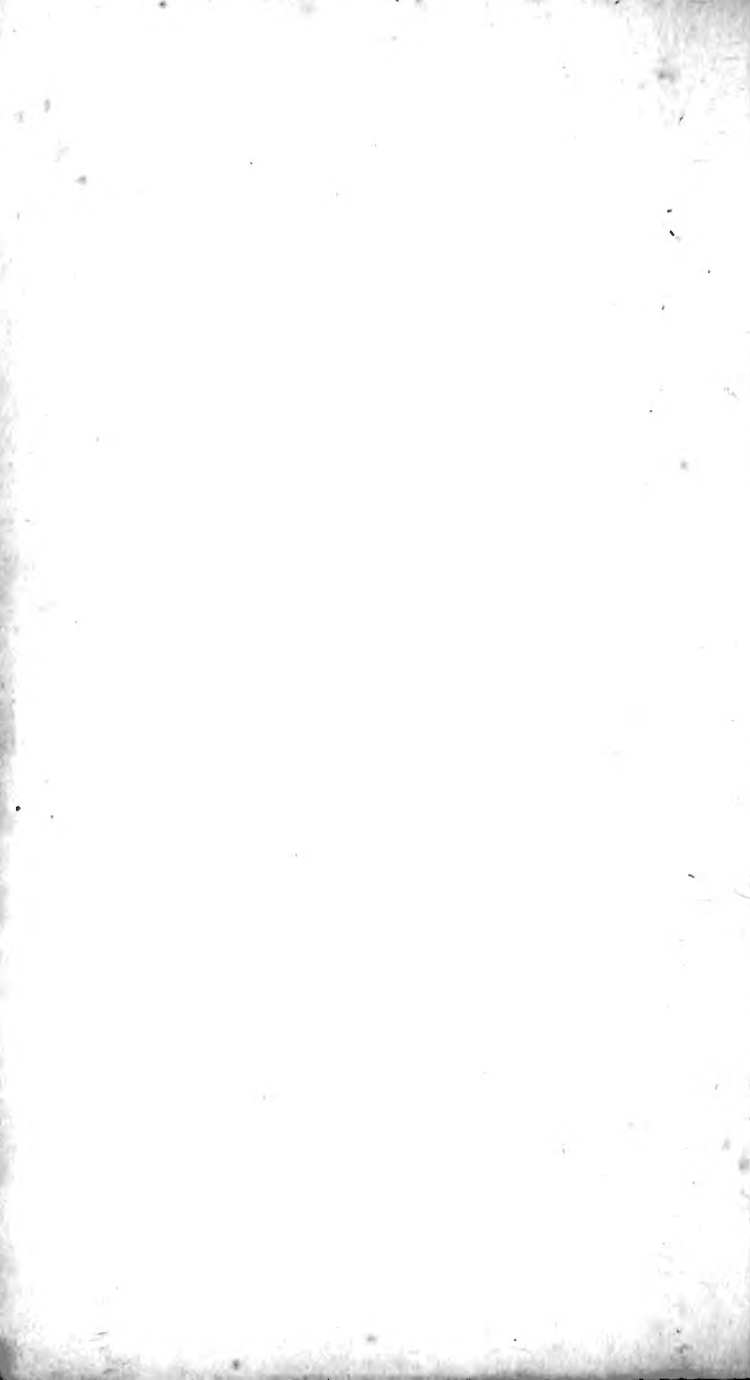


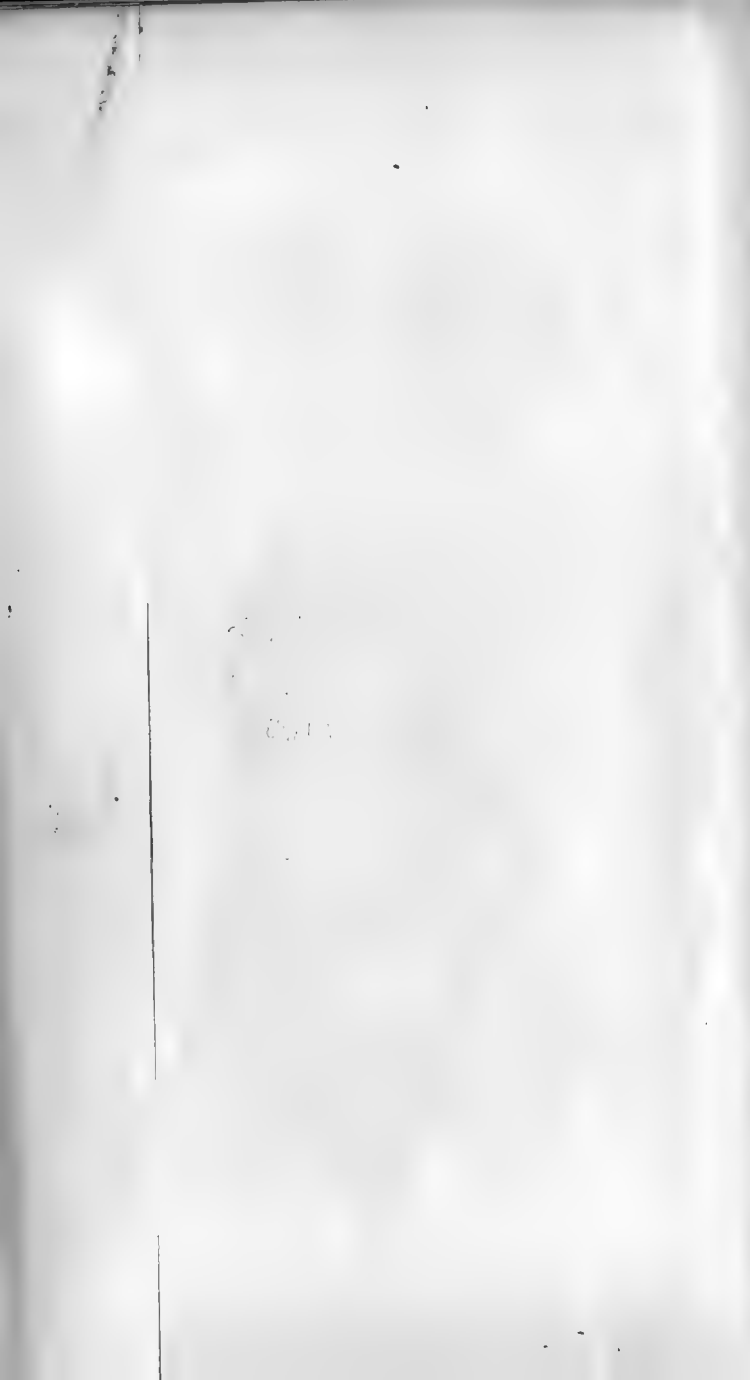
Plates missing -

Tom. 22 pl. 1.

Tom. 25 pl. 1-2

} 106





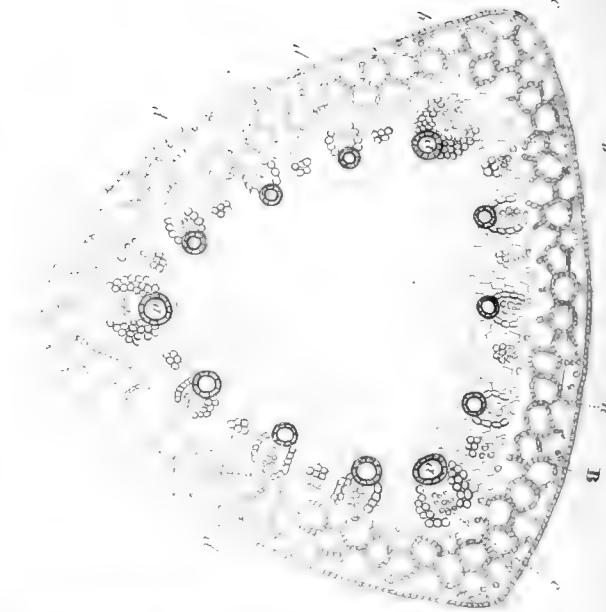


Fig. 1

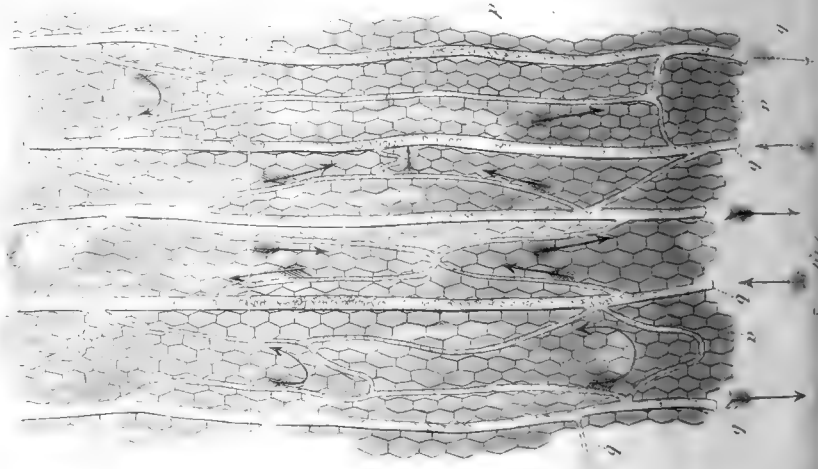


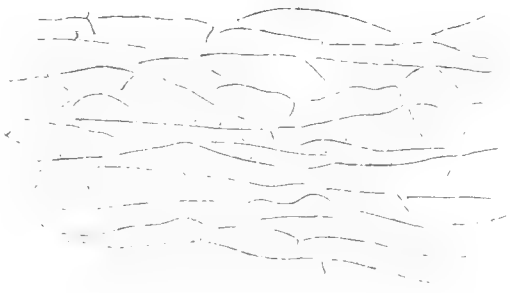
Fig.



Fig.



Fig.



*Uredium de Steud. dans l'Alnus plantago*

*Passerelle du Steud. dans l'Alnus plantago*

Fig. 1.

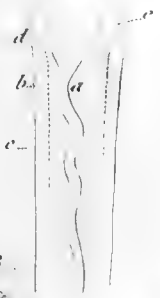


Fig. 2.



Fig. 3.

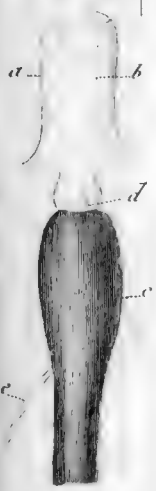


Fig. 4.

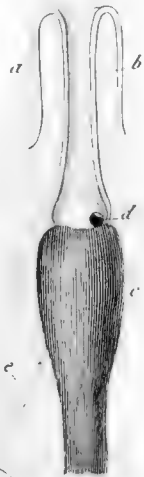


Fig. 5.



Fig. 6.



Fig. 7.



Yeux de Mollusques

32

A D  
HISTORICAL

Fig. 1.

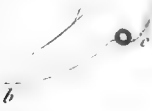
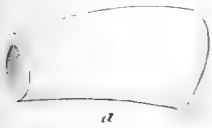


Fig. 2.



Fig. 3.



Fig. 4.



Fig. 5.



Fig. 6.



B



Fig. 10.



Fig. 7.

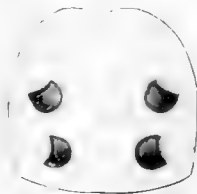


Fig. 8.



Fig. 9.



J. Lamarck





Fig. 1.

megalle

Adam

aroyalty

Fig. 2.

de Palma

de

de Sculpt.

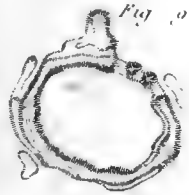


Fig. 9.

Archimedes

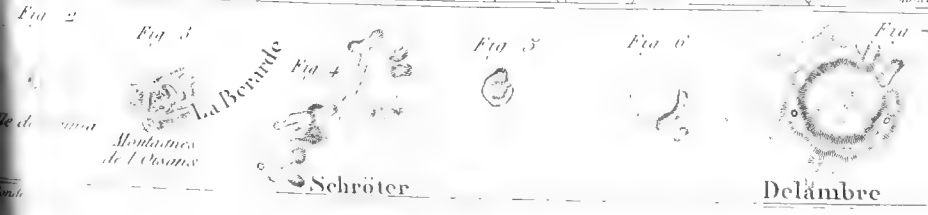
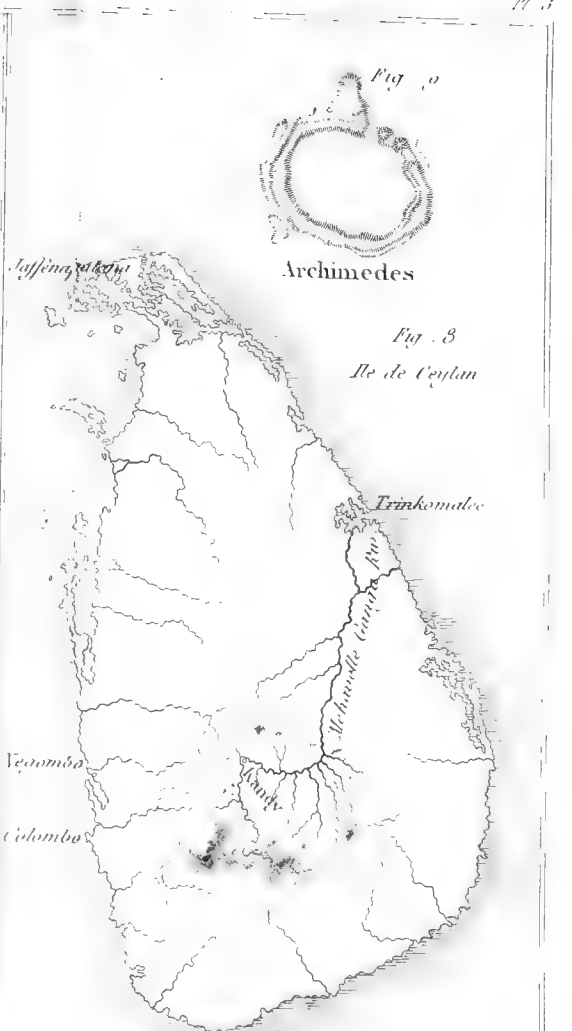
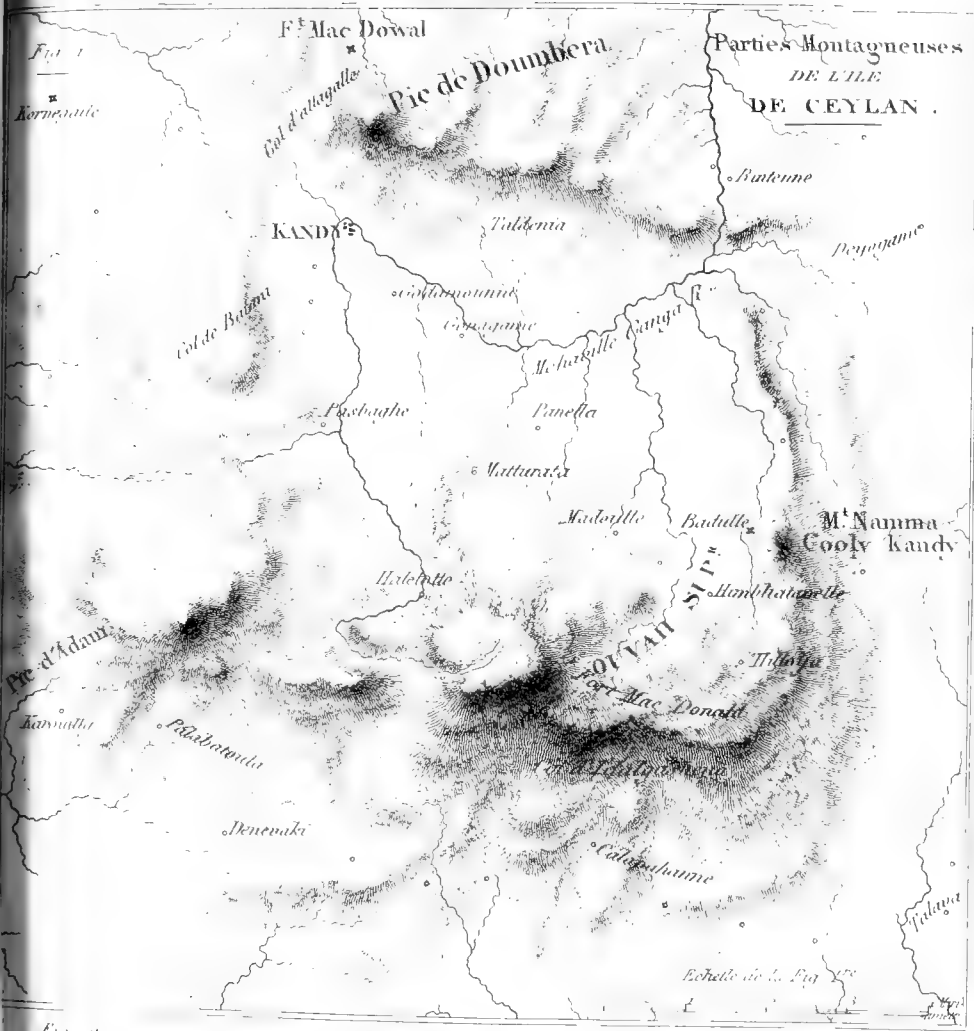
Fig. 8.

Ile de Ceylan

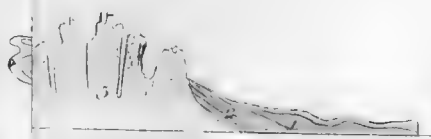
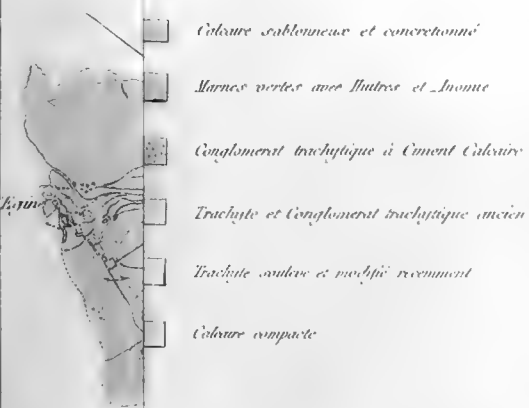


Echelle des Fig. 2 a 9.





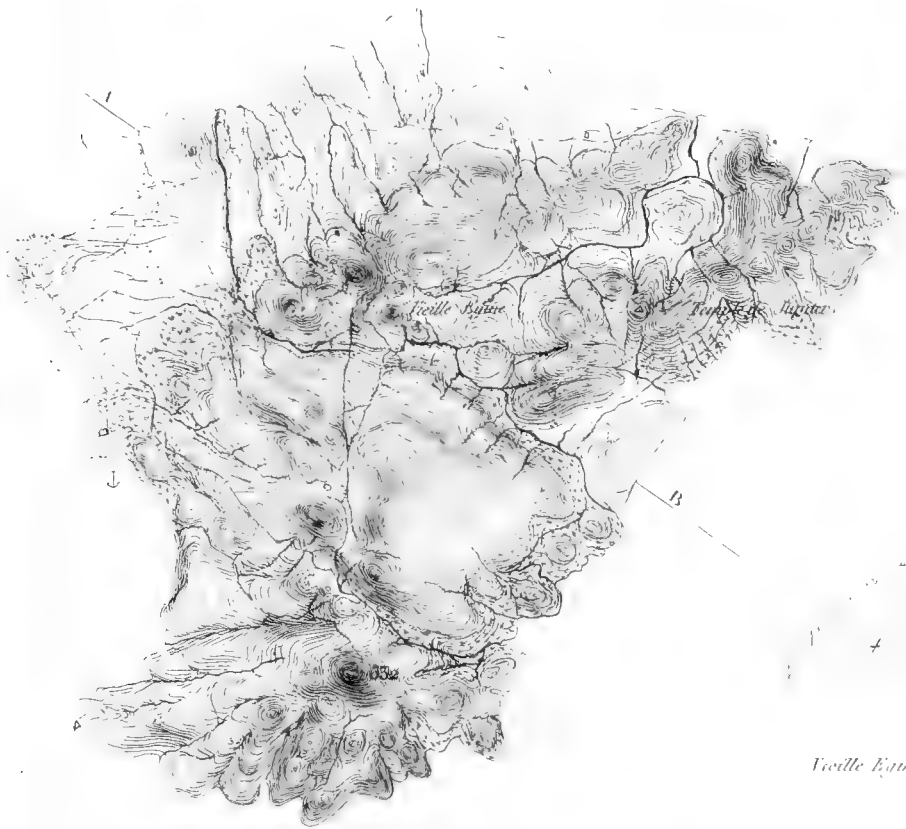
Echelle des Fig. 2 a 6  
 1 2 3 4 5  
 10 Kilomètres.









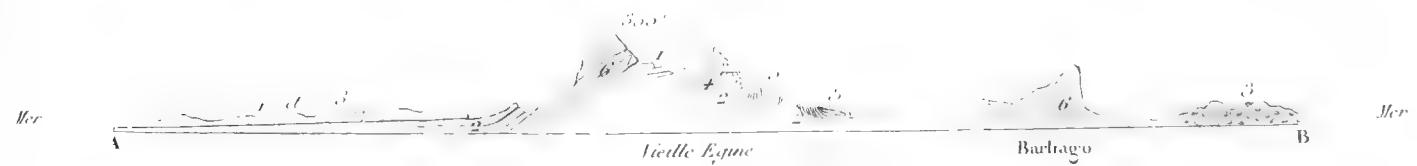
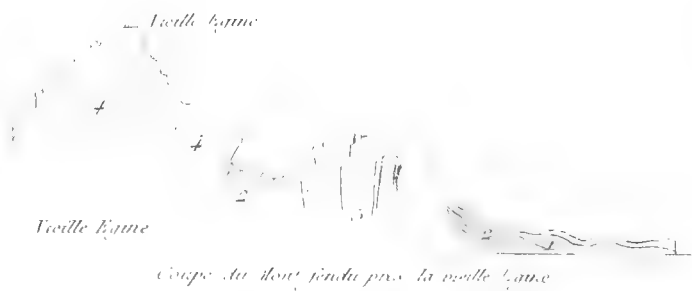
et fends près la ville Equie . .



N° 6 Plan d' ...  
en partie à :



- 1  Calcaire sablonneux et concrétionné
- 2  Marnes vertes avec Iludres et Anouie
- 3  Congloment trachytique à Ciment Calcaire
- 4  Trachyte et Congloment trachytique ancien
- 5  Trachyte soulevé et modifié récemment
- 6  Calcaire compacte



N° 6. Plan d'Egine à l'Echelle de 100,000 à été fait  
à l'aide de divers instruments

Coupe suivant A. B.

© 1850 par M. de Cassin, Paris

Fig. 1



Fig. 2

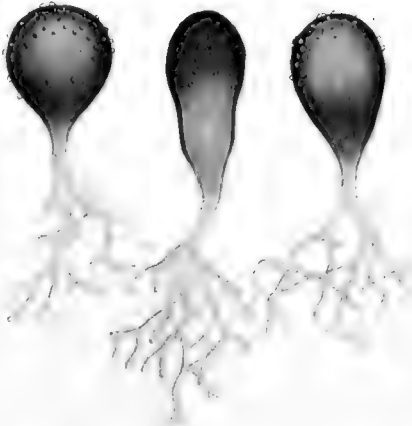


Fig. 3



Fig. 4

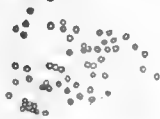


Fig. 5



Fig. 6



Fig. 7



Dumort. Dierst



Fig. 10.



Fig. 13



Fig.



Fig. 11



Fig. 12.

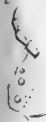


Fig. 14.



Fig. 15



Fig. 8



Fig. 5



Fig. 6



Fig. 9



Fig. 19.



Fig. 10



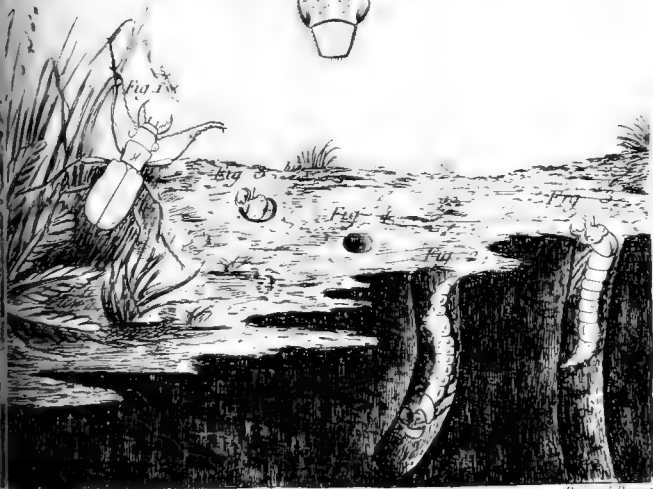
Fig. 18



Fig. 17



Fig. 20



Wood Del. Dumeril Dessin

Larve de Cicindèle

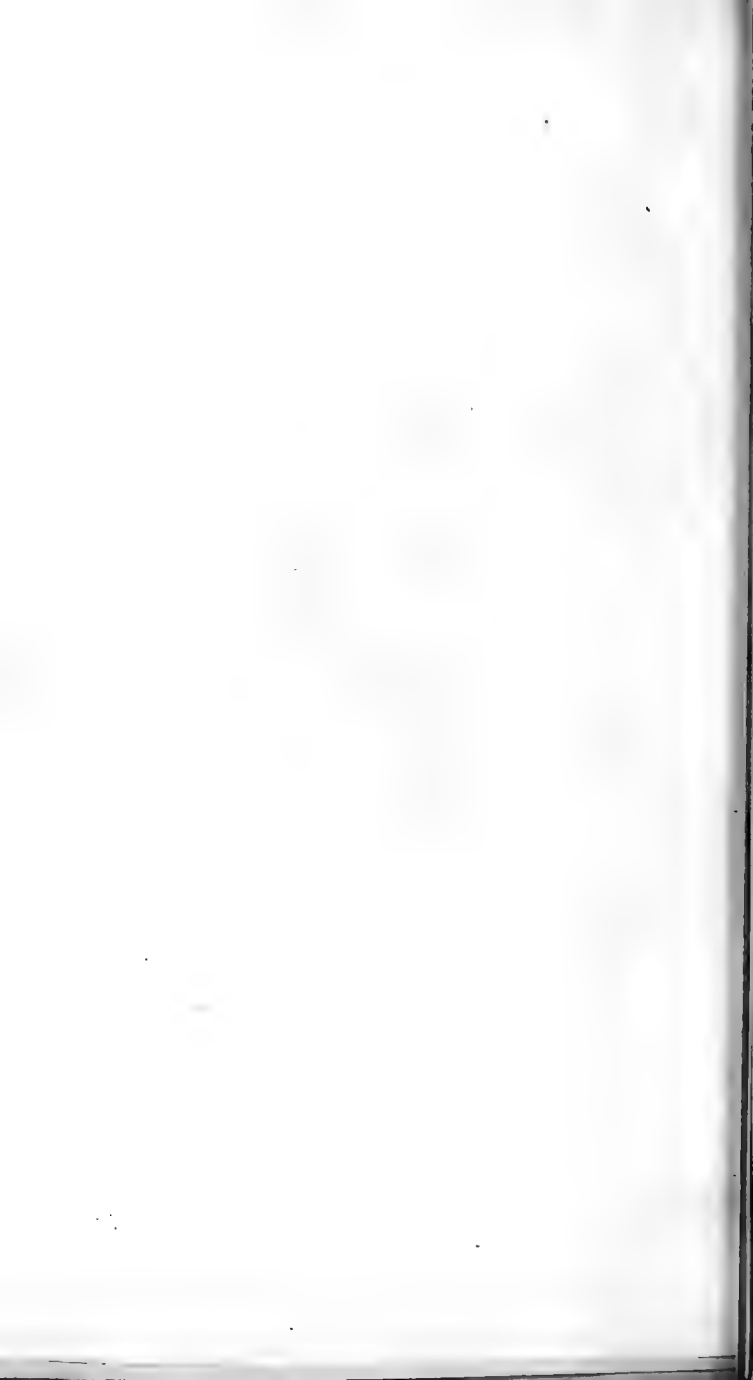




Fig. 1.



Fig. 2.



Fig. 3.

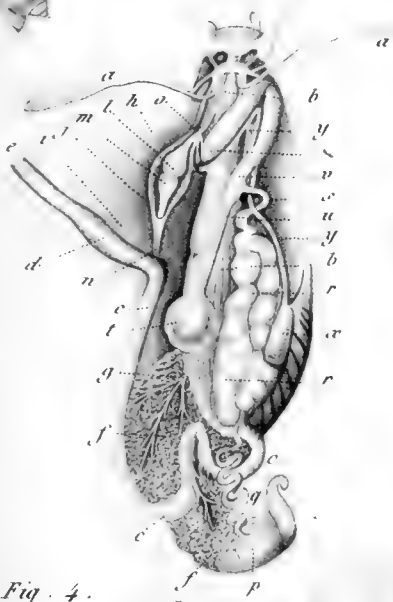


Fig. 4.



Fig. 5.



Fig. 6.



Anatomie de l'ambrette  
(Helix Patris Lin.)

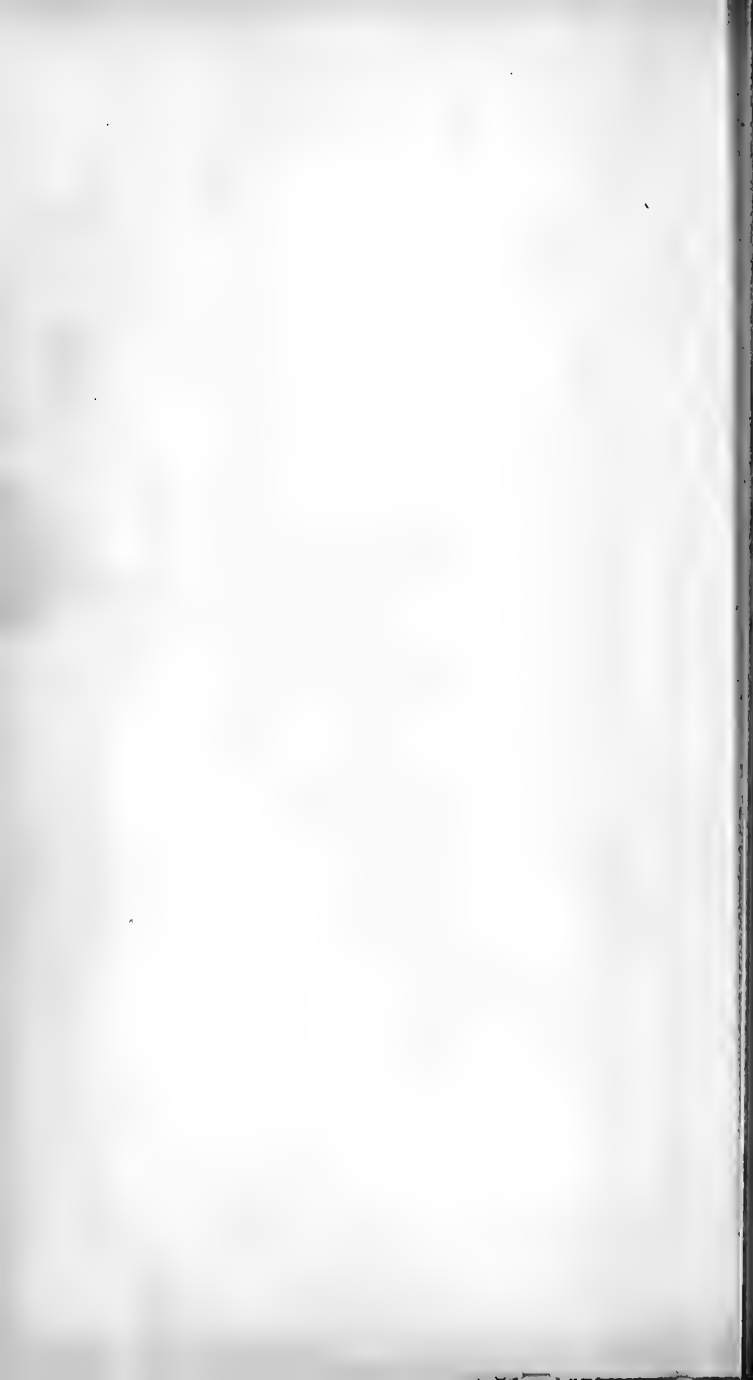


Fig 1

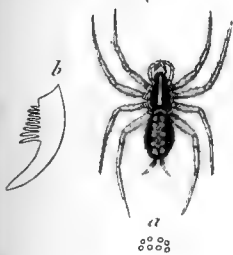


Fig 2

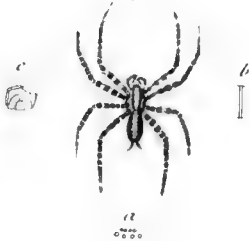


Fig 3

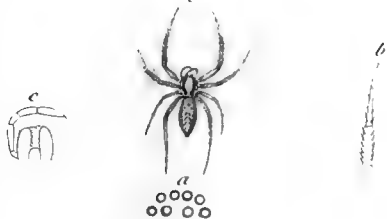


Fig 4

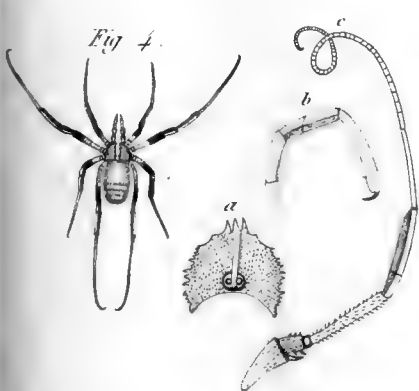


Fig 5



Dufour Del

P. Dumeril Drexel

*Diverses espèces d'Arachnides.*

BRITISH MUSEUM

Fig 4.



Fig 2.

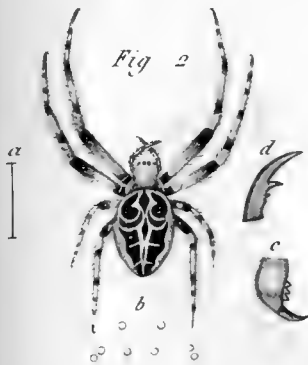


Fig 3.



Fig 1.



Fig 5.





Fig 1.

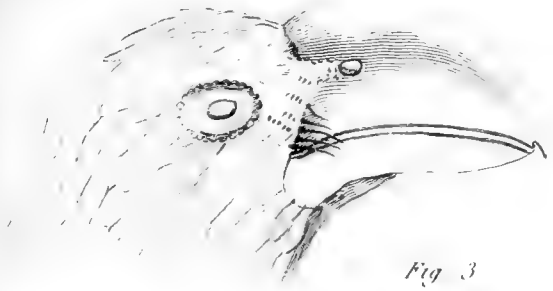


Fig 3

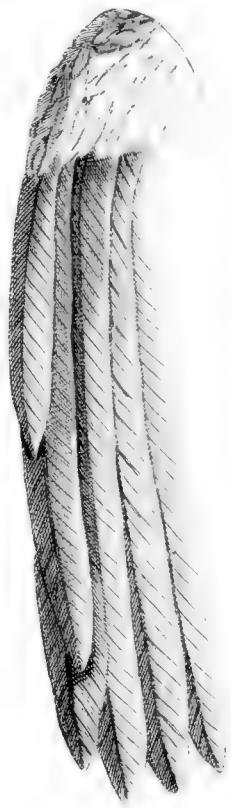


Fig 2.

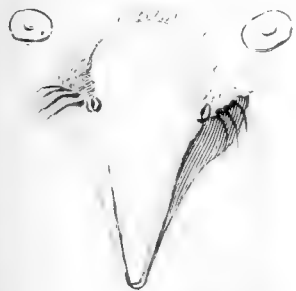


Fig 4.



esson Del

P. Dumont Droc's

Genre Euricère. Lesson?





Fig. 1.



Fig. 2.



Fig. 3.



Fig. 4.

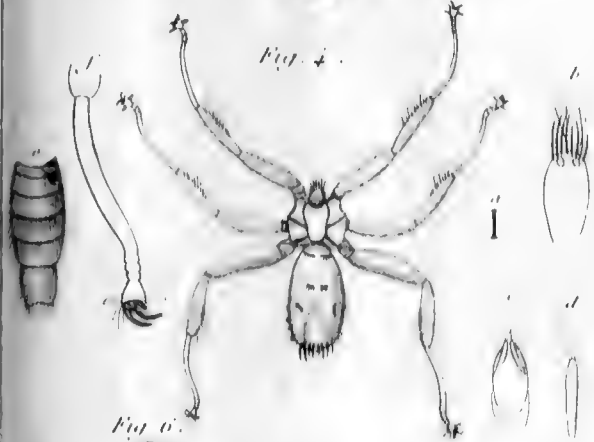


Fig. 6.



Fig. 5.



Fig. 7.



Fig. 8.

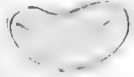


Fig. 9.



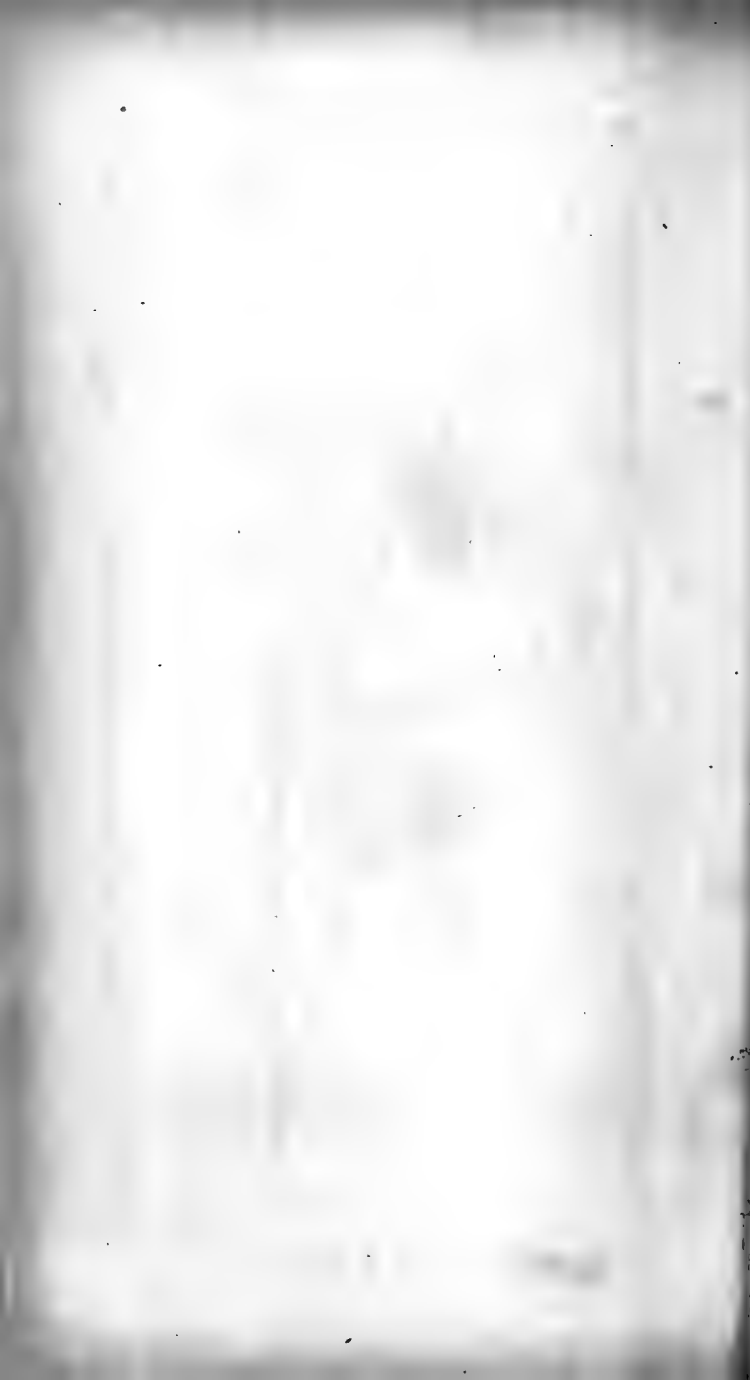
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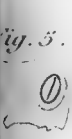
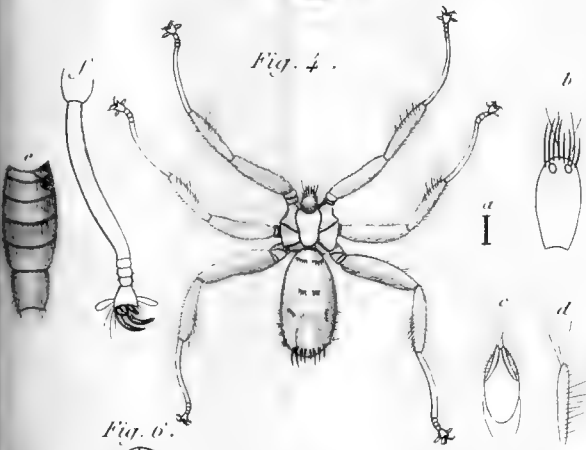
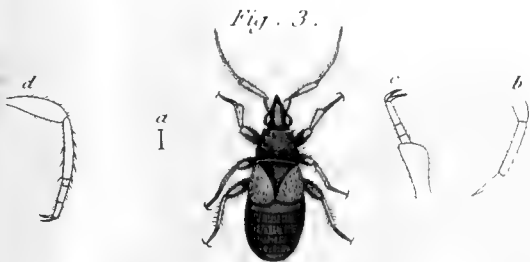
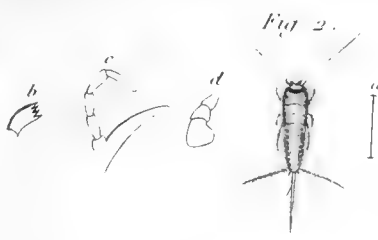


Planchon Del.

P. Duvend. Des.

*Lepismes, Aylacoris Acheribis*





*Lepismes. Xylocorps. Nyctéribie.*





Fig. 1

Coupe Générale des Terrains compris entre les Montagnes de la Vendée et des Pyrénées.

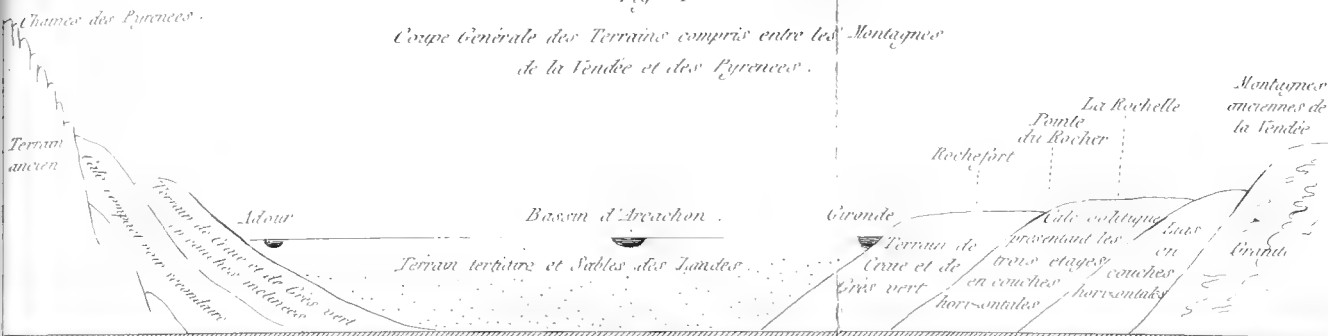


Fig. 2.

Succession des couches du Terrain de Craie des Pyrénées.

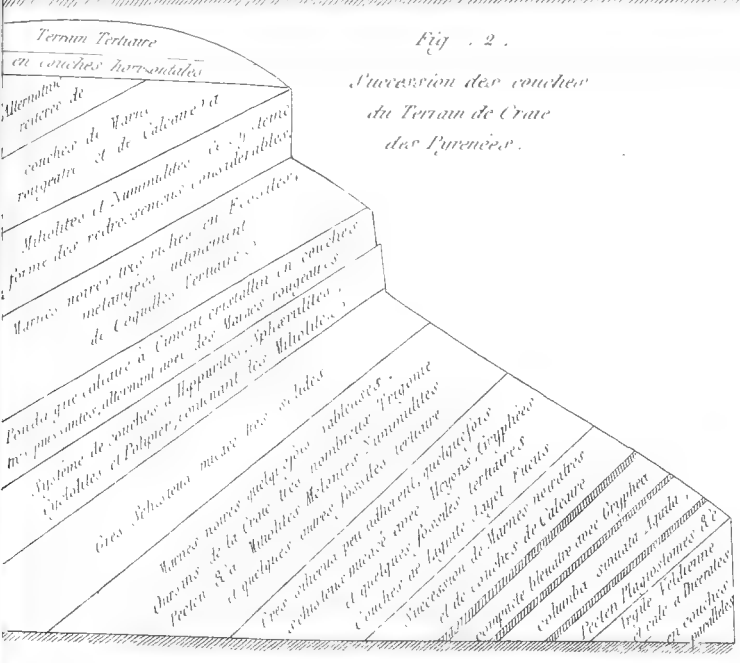
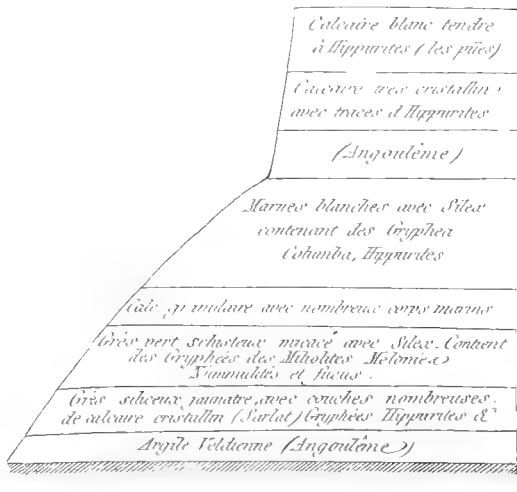
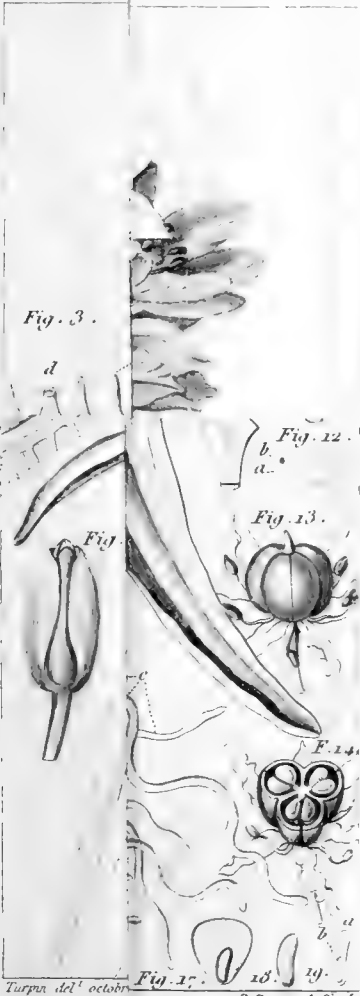


Fig. 3

Succession des couches du Terrain de Craie de la Saintonge et du Périgord





Turpina del' octobri

Fig. 17.

P. Dumont Dir.

ence 2.)

Individu prolobuline contenu dans

(fig. 3.)



*Ornithogalum thyrsoides* H. K. (Premier fig. de l'Hyphocrepis ?)

Includa proveni par accitation de l'un des innombrables grains vésiculaires de Globuline contenus dans les vésicules-mères du tissu cellulaire d'une feuille (voies la Fig. 3.)





Fig. 1 a



Fig. 2 a



Fig. 3 a



Fig. 1 b



Fig. 2 b

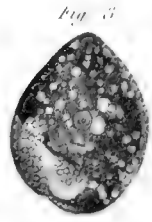


Fig. 3 b



Fig. 4.

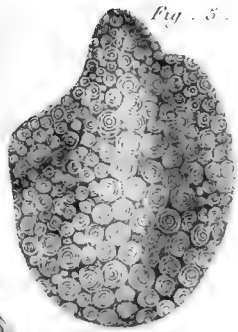


Fig. 5.



Fig. 6.



Fig. 4. a.



Fig. 6. a.



Fig. 5 a

P. Duménil Del.

Orbicules Siliceux sur Coquilles.



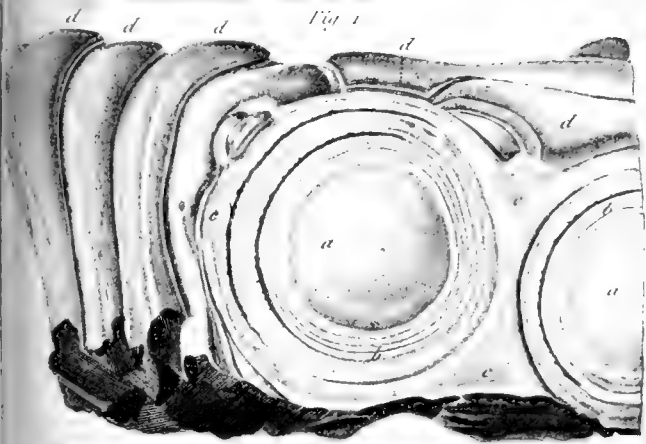


Fig. 2.



Fig. 3.

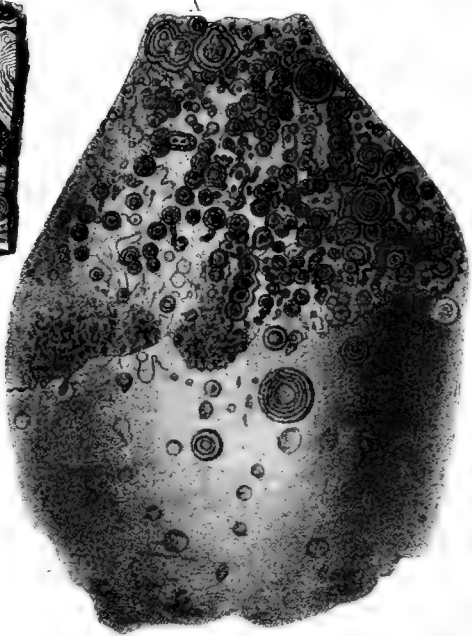


Fig. 2 a



F. Doucill Del.

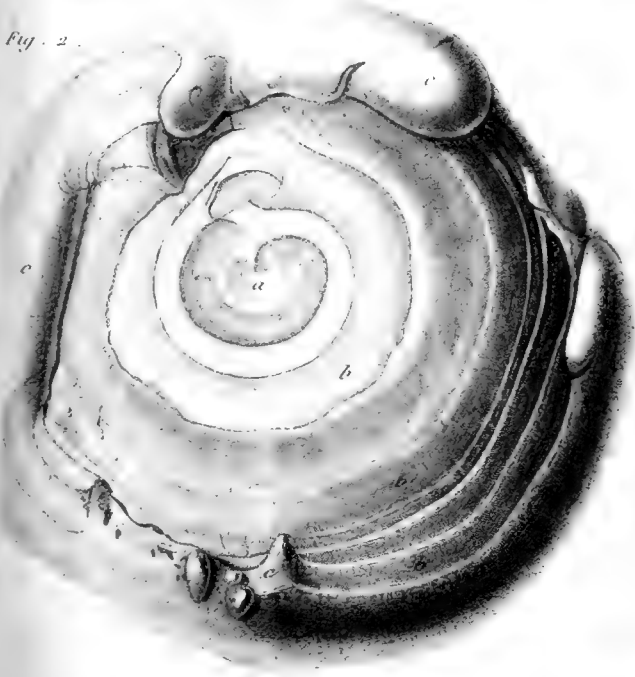
*Orbicules Siliceux*  
*sur Agate et Silex.*



Fig. 1



Fig. 2



J. De Meuse Del.

*Orbicules Siliceux  
en valvuloine et en Silex méridite .*



Fig. 1.

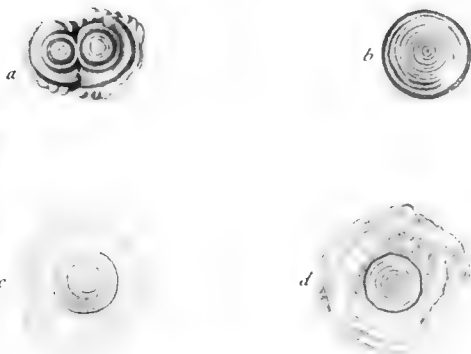
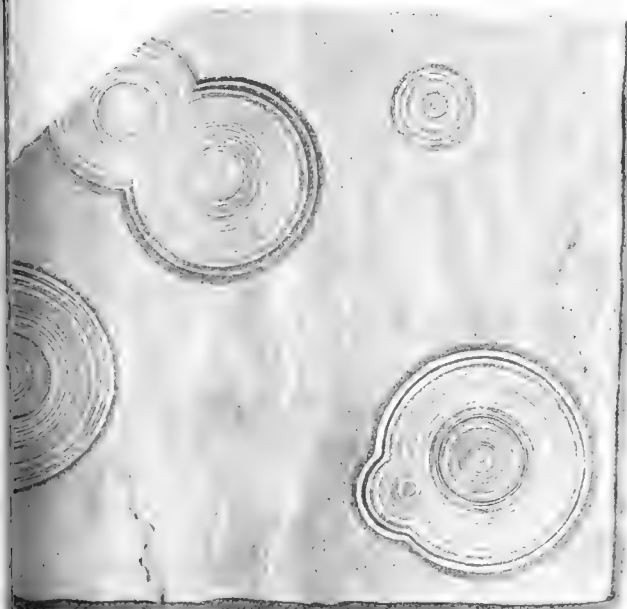


Fig. 2.



P. Darnaud Del.

*Orbicules Siliceux,*  
*en Agate hyaline et sur Opale.*







*Pommereulle Cornucopiae* Linn til

Fig. 1

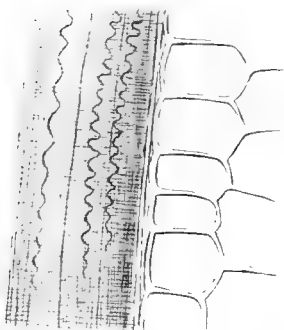


Fig. 2

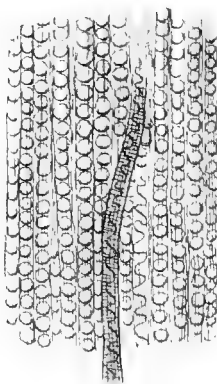


Fig. 3

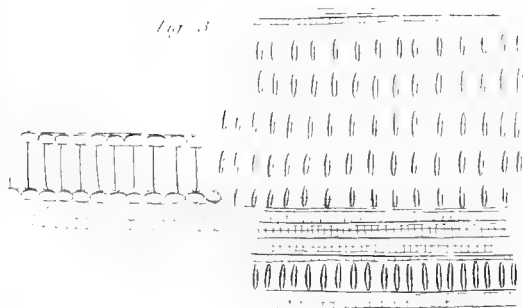


Fig. 4

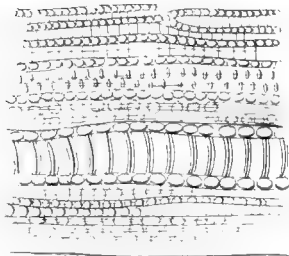


Fig. 5

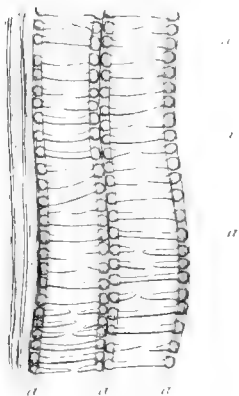
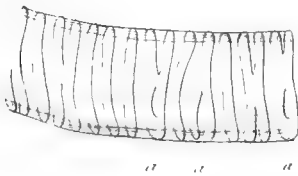
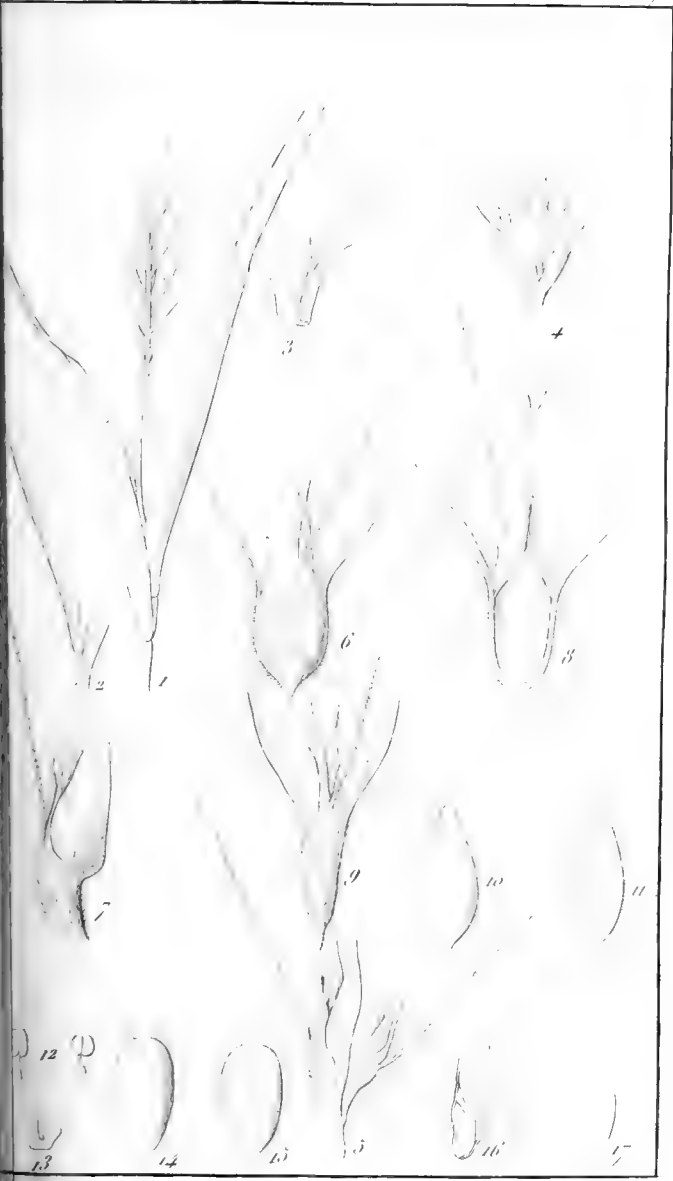


Fig. 6





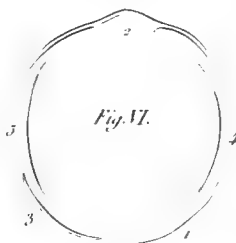
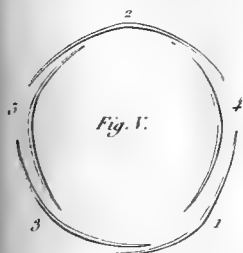
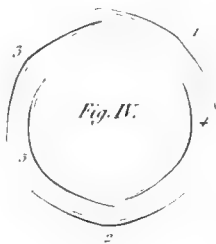
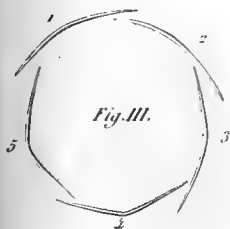
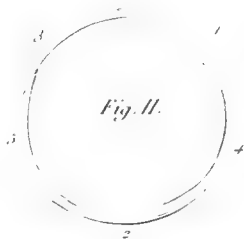
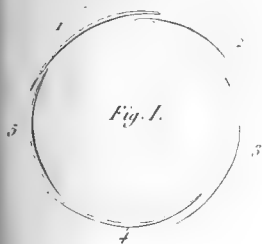
L. C. de la

*Pommereullea Cornucopiae* Linn fil

BRITISH

1914

1914



P. Dumont Directeur

Préfloraison.

38-1036 111



Fig. I.



Fig. II.



Fig. III.

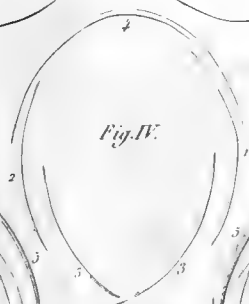


Fig. IV.

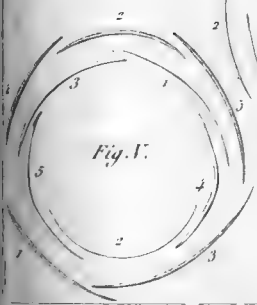


Fig. V.

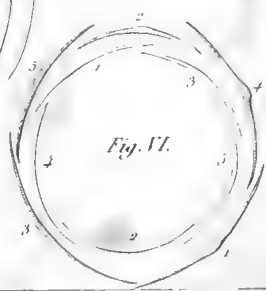


Fig. VI.

P. Duménil Dir. &c!

Préfloraison.





Fig. 1.



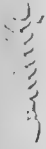
2 c



Fig. 2



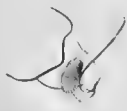
1 a.



1 b



2 d



2 b



2 a



Fig. 3.



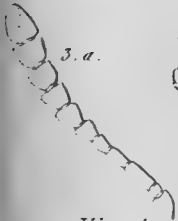
3 b



Fig. 4.



3 a.



3 b



4 b



4 a



6 a.



Fig. 5.



5 a.

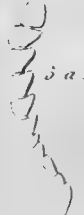


Fig. 6.



uerm pm

P. Bument' Dire!

Diapères

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

Fig. 1. a.

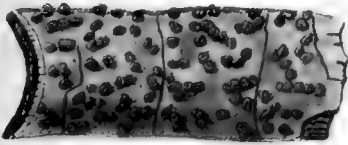


Fig. 1. b.

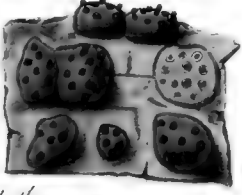


Fig. 1. c.

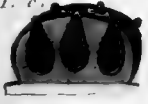


Fig. 1. d.

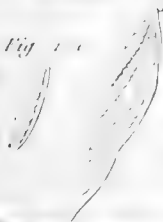


Fig. 1. d.

Fig. 1. f.



Fig. 2. a.

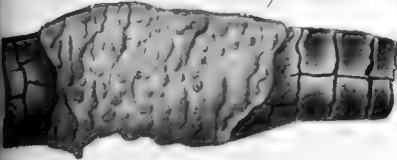


Fig. 2. b.

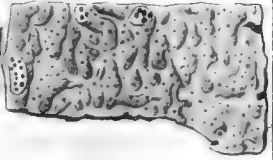


Fig. 2. c.



Fig. 2. d.



Fig. 3. a.



Fig. 3. b.

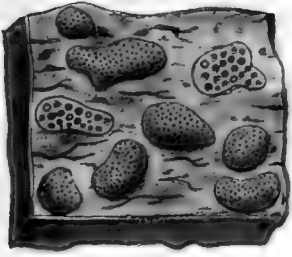


Fig. 3. d.



Fig. 3. c.



P. Duménil Fines et Dir.

Fig. 1. Trypethelium Sprengelii. Fig. 2. Trypethelium Pulcherrimum. Fig. 3. Trypethelium Anacardii.



Fig. 1. b.

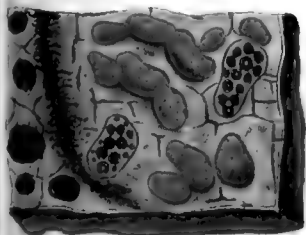


Fig. 1. a.

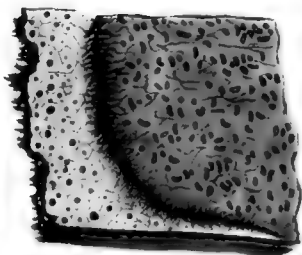


Fig. 2. a.



Fig. 2. d.



Fig. 2. b.

Fig. 2. c.

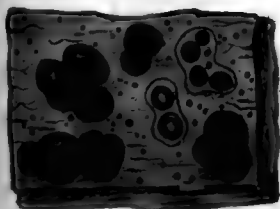


Fig. 2. e.



Fig. 3. a.

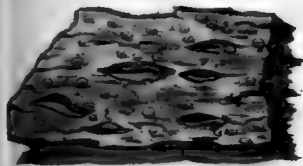
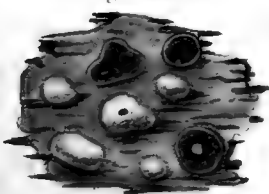


Fig. 3. b.



J. Dumont Puz'et Dur'

Fig. 1. Trypethelium Perzoleti Fig. 2. Trypethelium marginatum Fig. 3. Trypethelium papillosum.



Fig. 1 a



Fig. 1 b

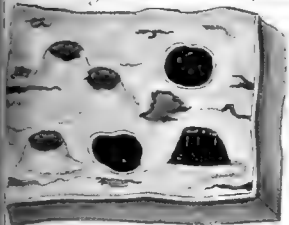


Fig. 2 b

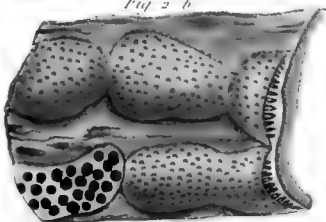


Fig. 2 a

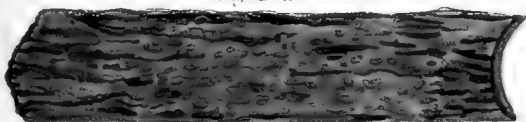


Fig. 3 a



Fig. 3 b

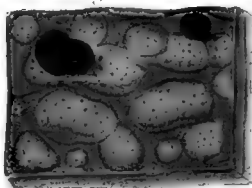


Fig. 3 c

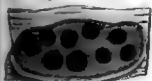


Fig. 4 c



Fig. 4 b

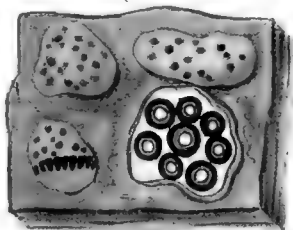
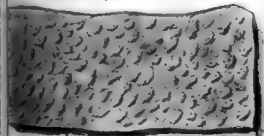


Fig. 4 a



P. Beauv. Bot. Gall. Pl.

Fig. 1 *Trypethelium erumpens* Fig. 2 *Trypethelium unguale* )  
Fig. 3 *Trypethelium pallescens* Fig. 4 *Trypethelium duplex*





Fig 1 a



Fig 1 b

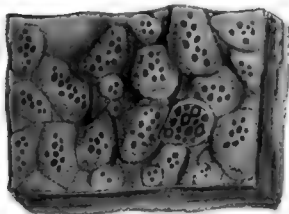


Fig 2 a

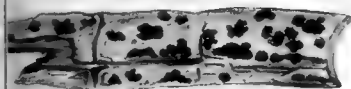


Fig 2 b

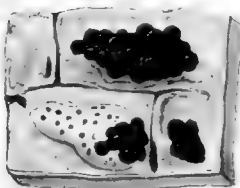


Fig 2 c



Fig 3 a

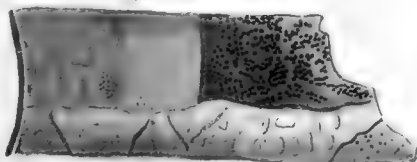
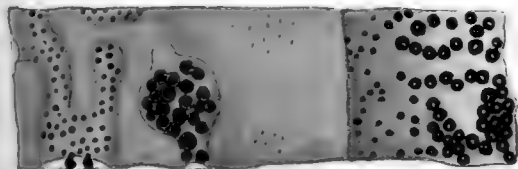


Fig 3 b



W. Durénil. Bot. 1872. 23

Fig 1. *Trypethelium crubescens*. Fig 2. *Trypethelium Fovei*

Fig 3. *Trypethelium phlyctæna*.

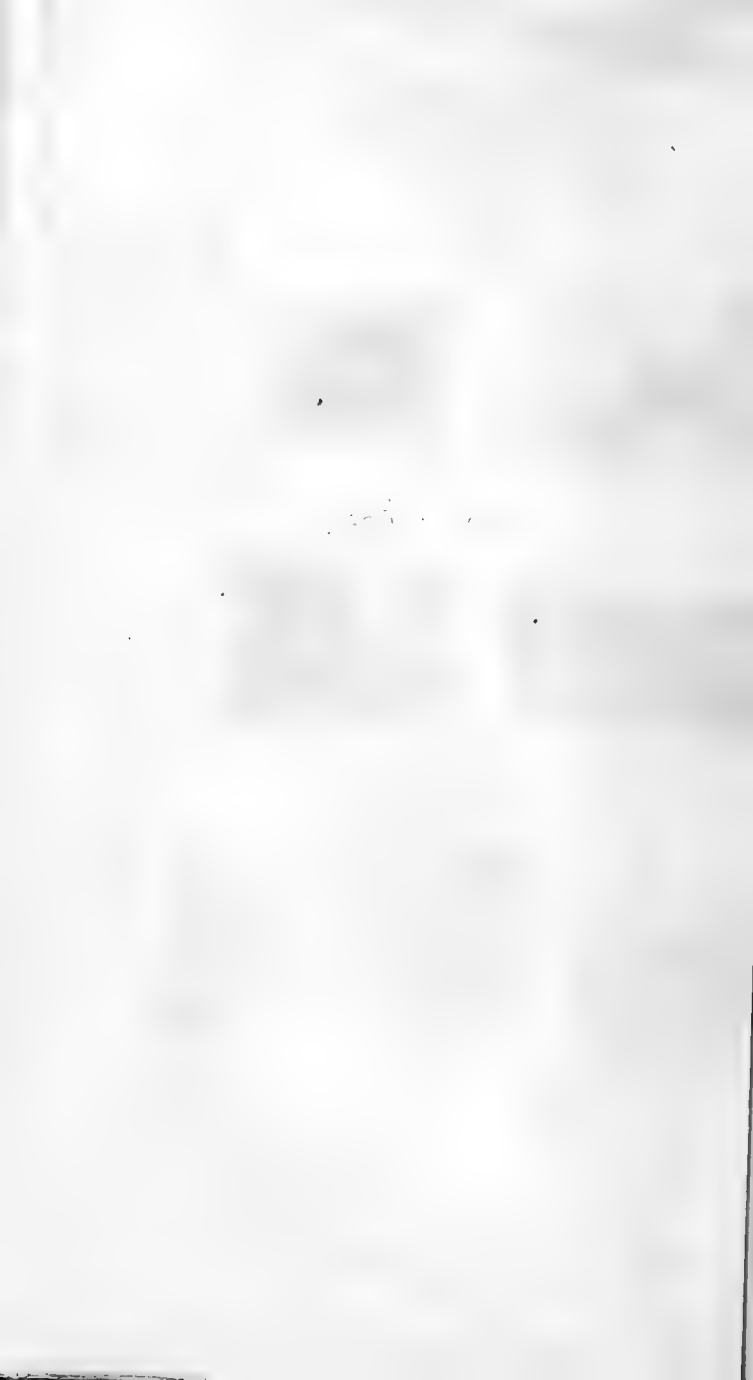


Fig. 1. a.

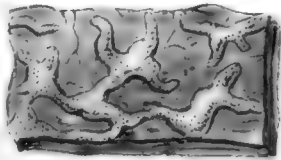


Fig. 1. b.

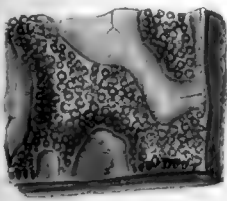


Fig. 1. c.



Fig. 2. a.

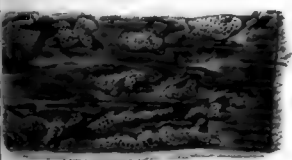


Fig. 2. b.



Fig. 3. a.

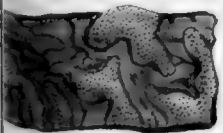


Fig. 3. b.



Fig. 1. *Trypethelium Scoria*. Fig. 2. *Trypethelium Quae succola*.  
Fig. 3. *Trypethelium Kunzei*.



Fig. 1. a.

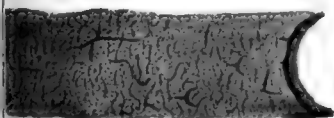


Fig. 1. b.

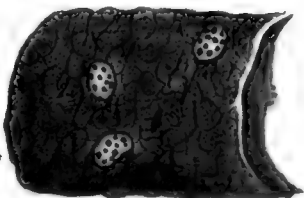


Fig. 2. a.

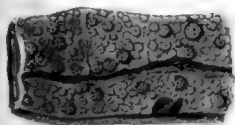


Fig. 2. b.

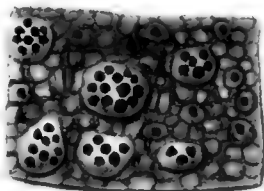


Fig. 2. d.

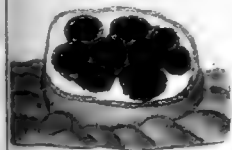


Fig. 2. c.

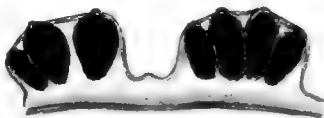


Fig. 3. a.



Fig. 3. b.

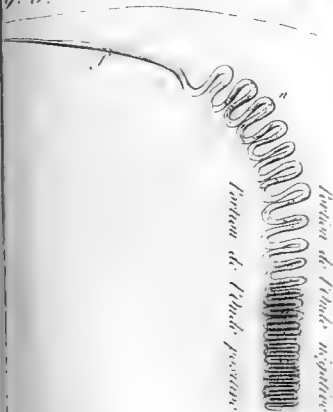




*Fig. 1.*



*Fig. 3.*



*Fig 2*



*Formation de la fibre musculaire*



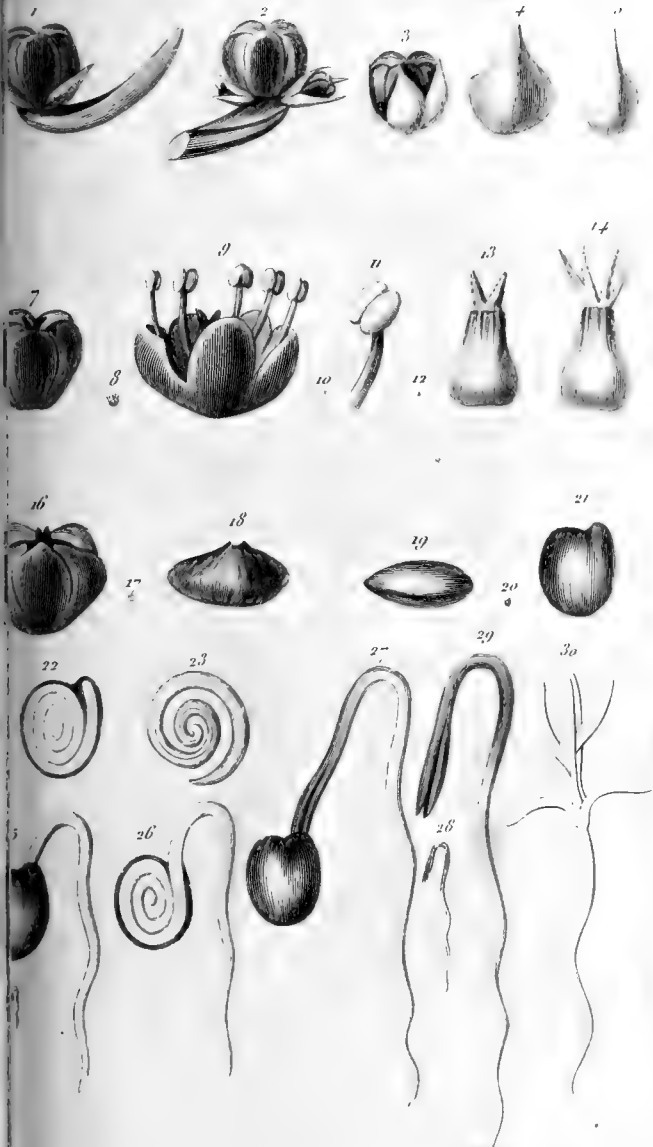




L. Dumont Del. a.

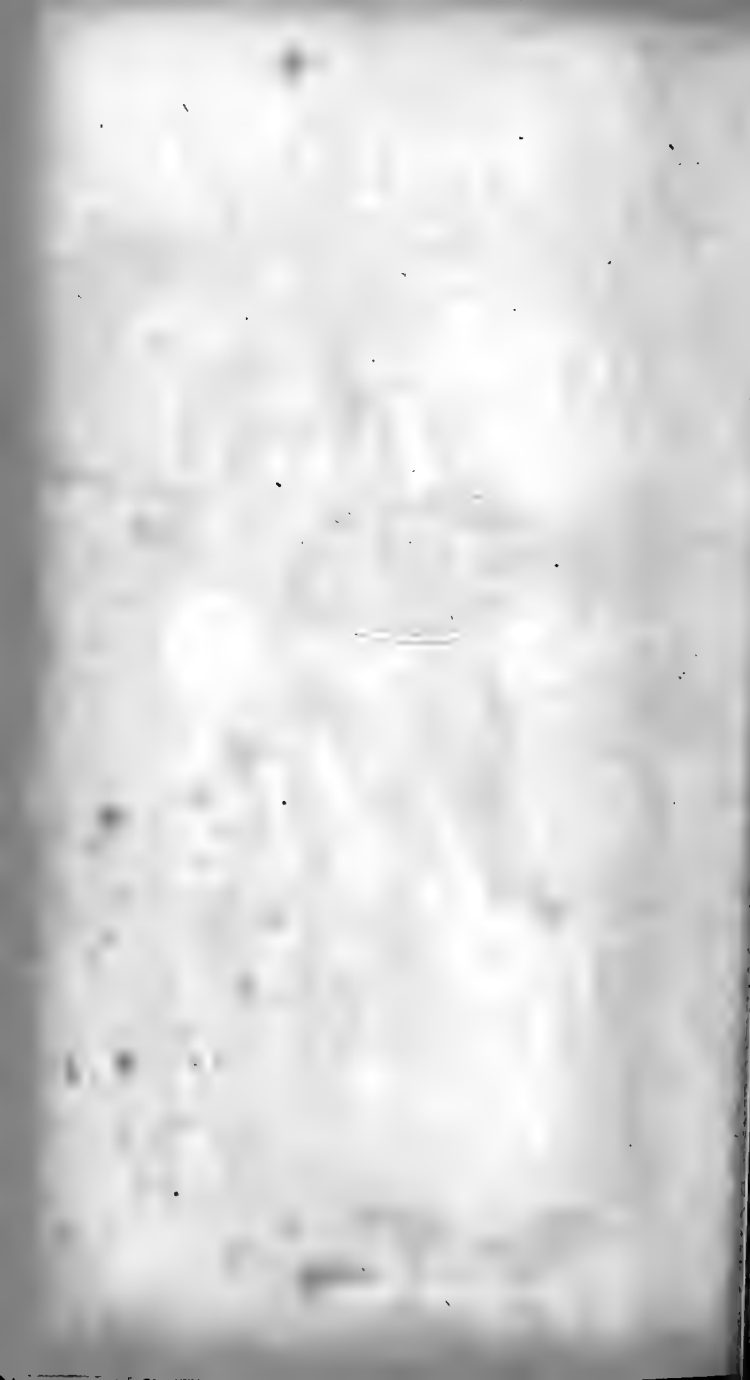
Formation de la fibre musculaire.

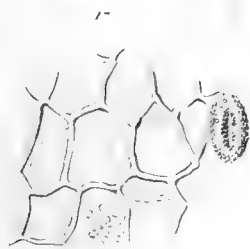
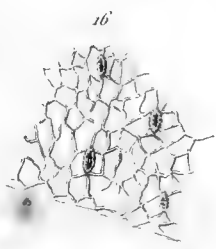




P. Dornier Del. et Sculp.

*Stueda maritima* Moq.

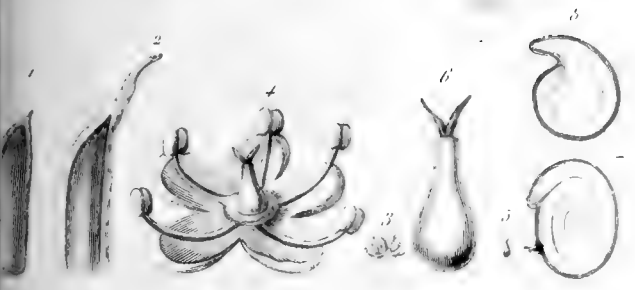




P. Duméril Delca.

*Sarda fruticosa* Forsk.





F. Dornand Del. et Sc.

A. *Suaeda veligera* Moq. B. *Schanguinia linifolia* Mey.





A



B



*P. Dumont. Dess.*

*A. Sarda altissima* Pall. *B. Schoberia corniculata* Mey









*Helix granulosa*

P. Danciel Duvet

BRITISH MUSEUM  
Z.



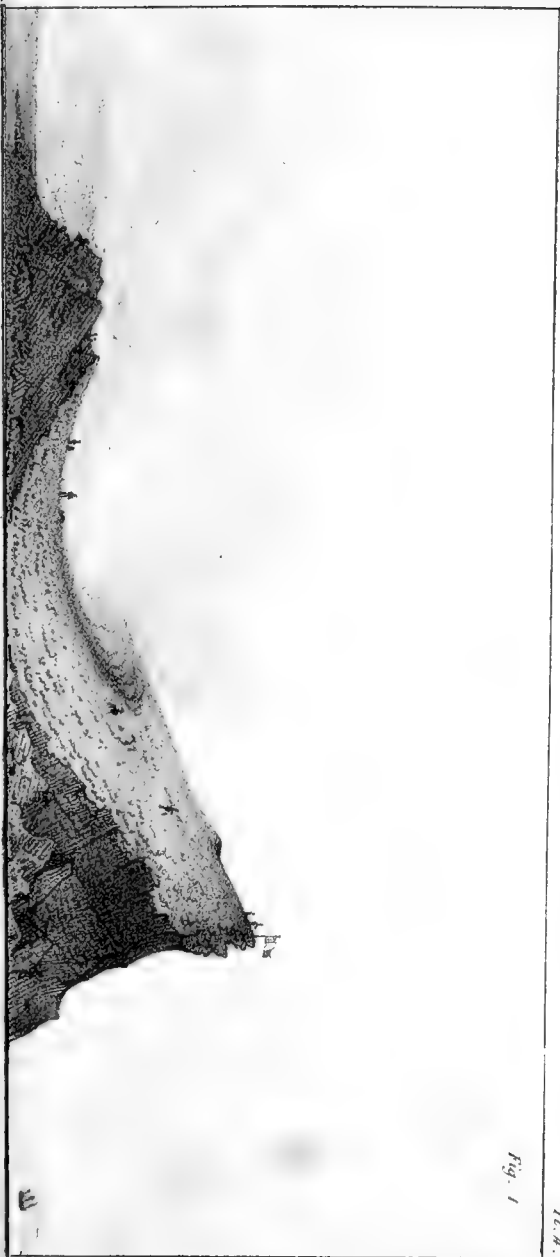
grel.

P. Duméril Pl. 3.

*Helix multicolor* ; 2, *fusiformis* ; 3 *monrovia* ; 4 *malaquettana*  
 5 *hyalina* ; 6 *parvula* ; 7 *striatella* ; 8 *hannensis* .

BRITIC  
4





*Fig. 1*

*Engr. de L. Frankamp, rue Dauphine, 21 et 23.*

*Vues de l'île qui s'est élevée en 1831,*

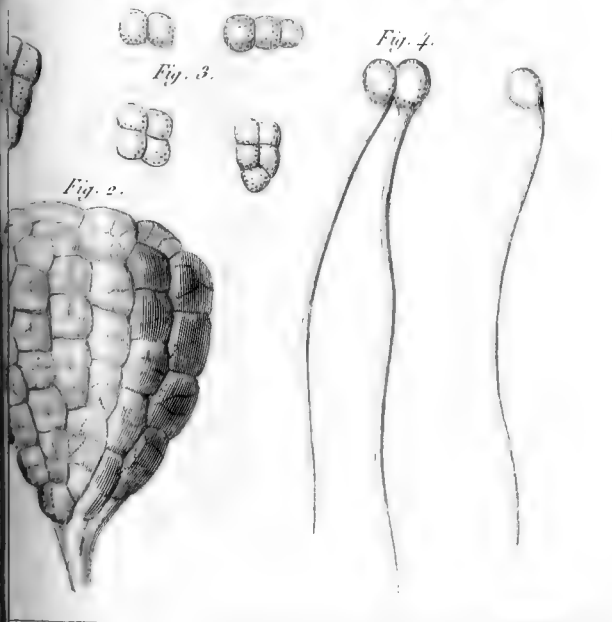
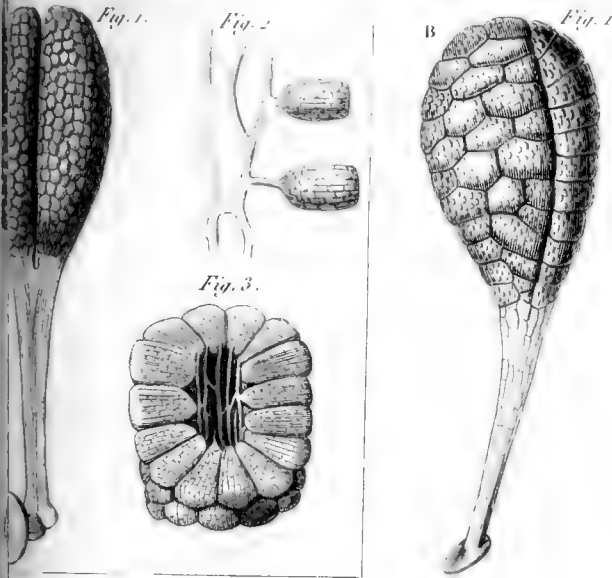
*dans l'annee 1831 par G. B. P. P.*

*Fig 1*



*1.00*

*Plan de l'Alpe qui est élevée en 1831,  
d'après le mesur. J. C. de la Chapelle  
et publié en l'Annuaire p. 99, Août 1831.*



Del.

P. Dumont. Pinx.

Pollen de l'Orchis bifolia B. Pollen de l'Orchis latifolia.



Fig. 3.



Fig 1

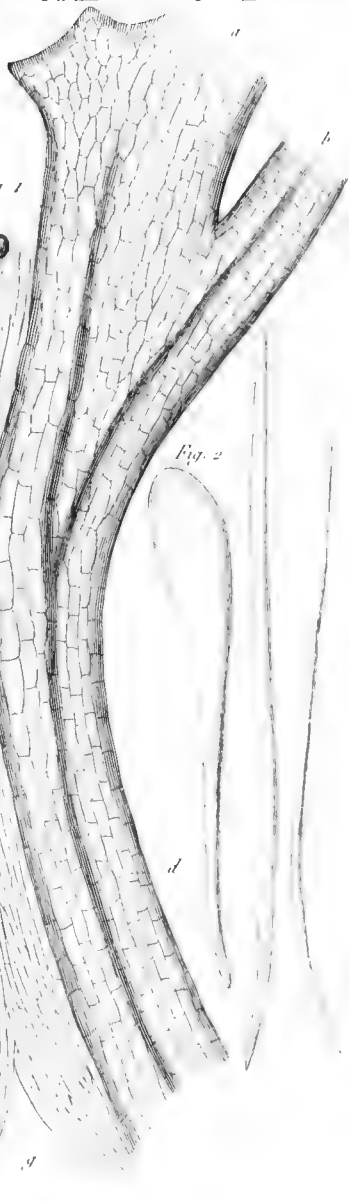


Fig. 2



Fig. 2



d

d

d



Fig. 2



Fig. 3



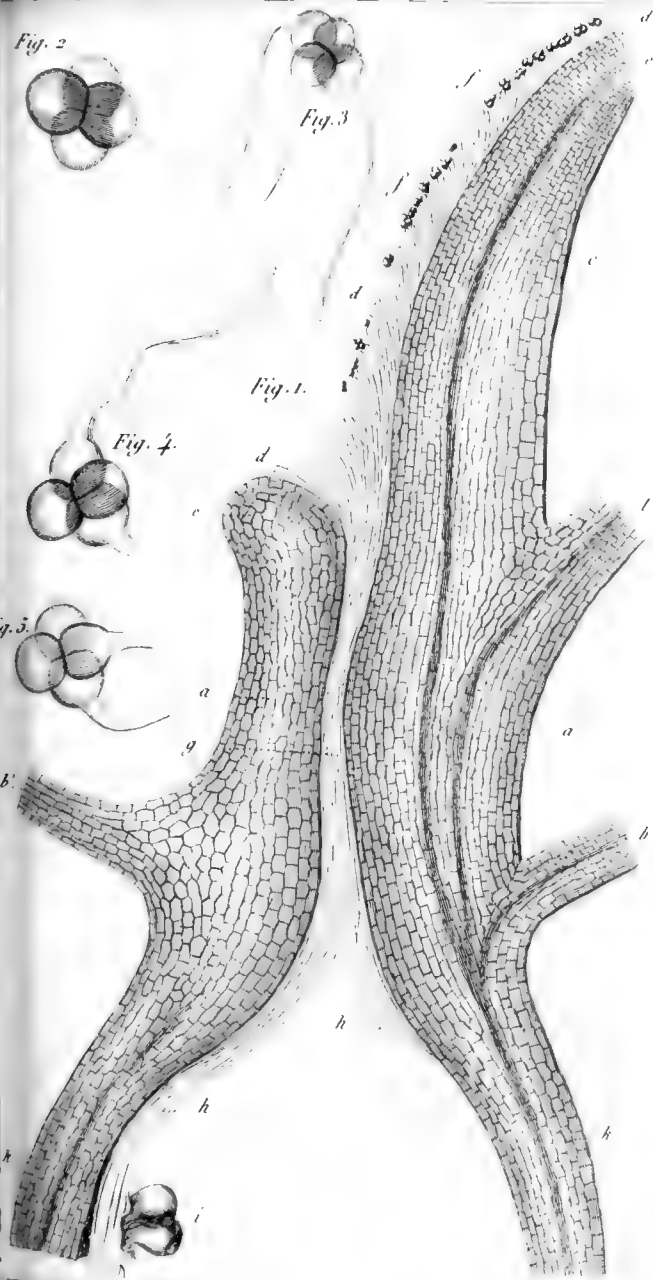
Fig. 4



Fig. 5



Fig. 1



Arong. Del

P. Ponceil. Duxent

Pollen et Stigmate de l'Epipactis latifolia.





Fig. 1. d

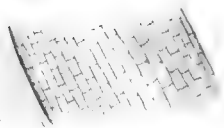
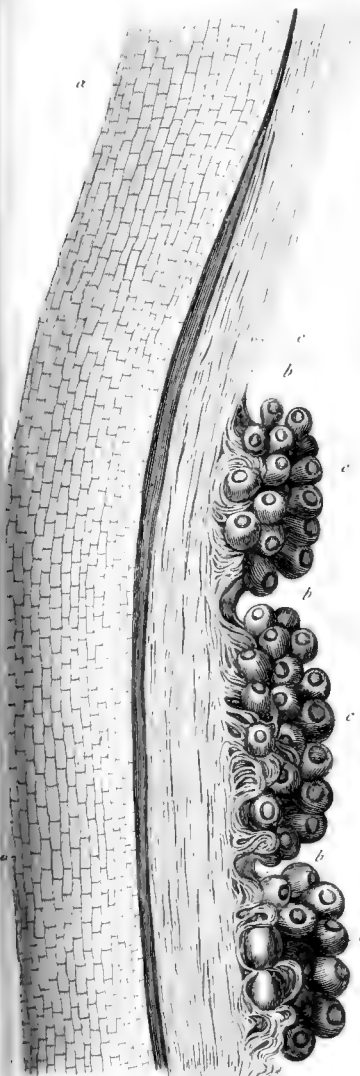


Fig. 2.



Fig. 3.

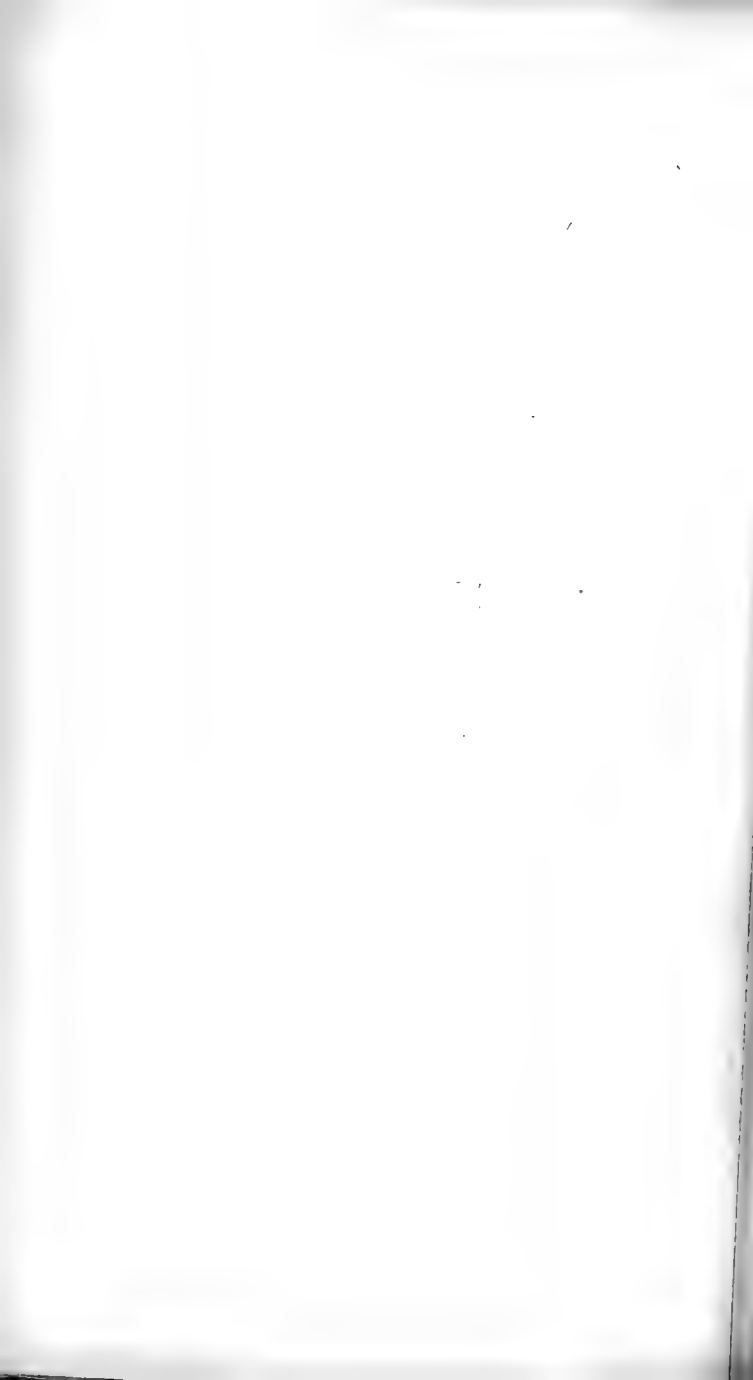


Fig. 2

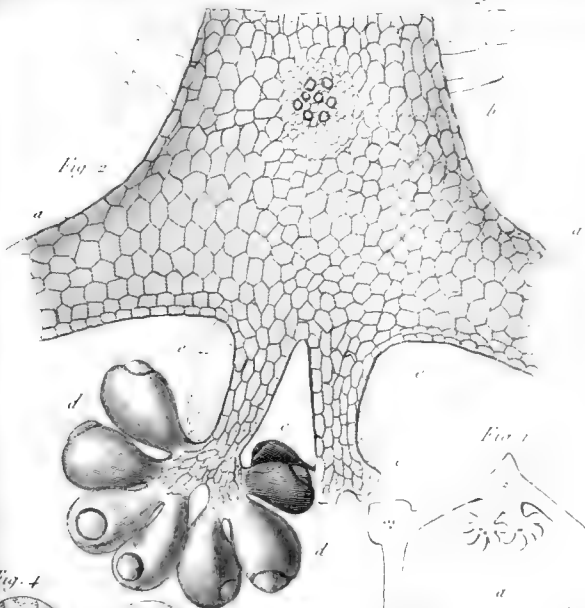


Fig. 1



Fig. 4

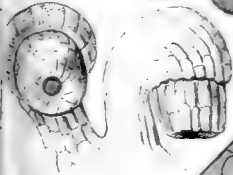
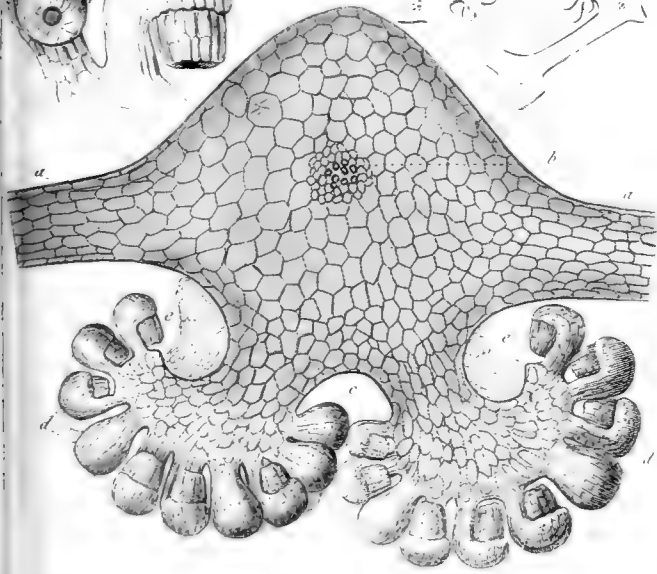


Fig. 3



Coupe du Placenta de l'Epipactis latifolia.

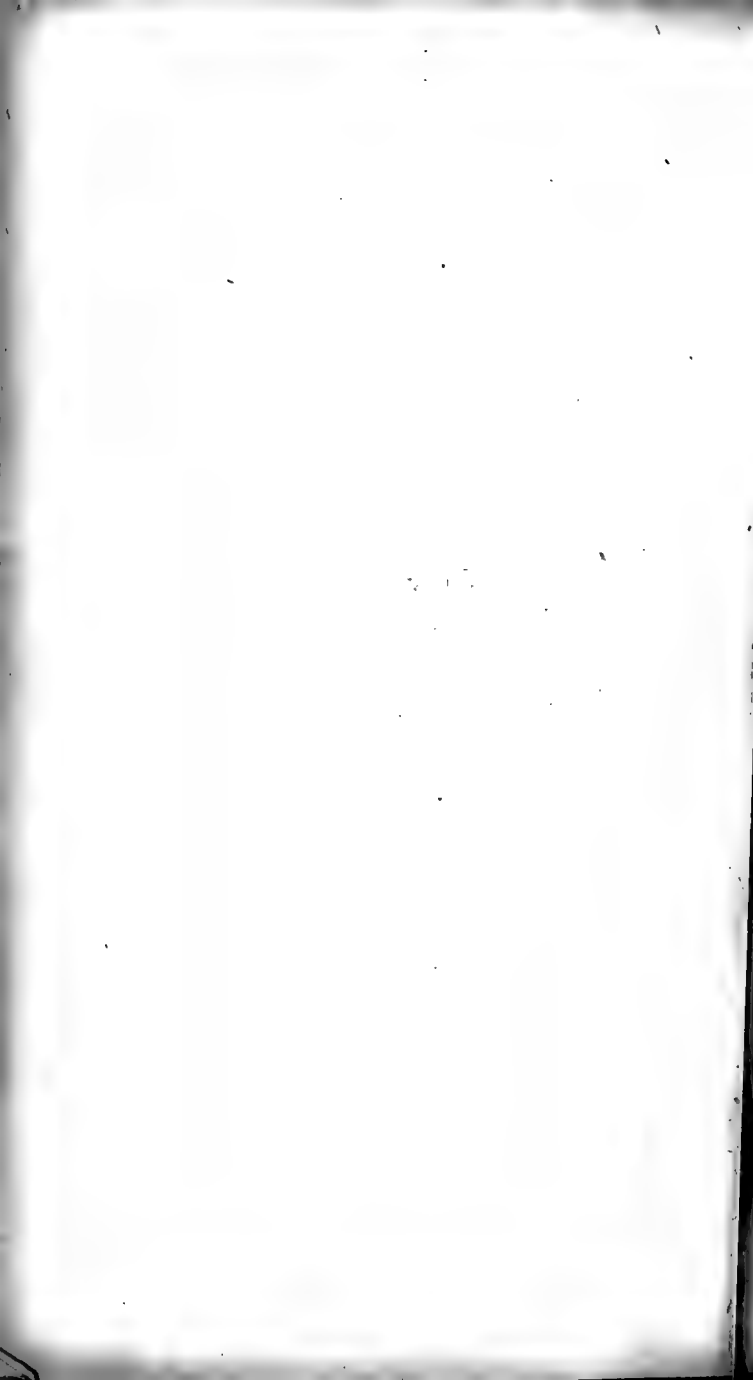


Fig. 1

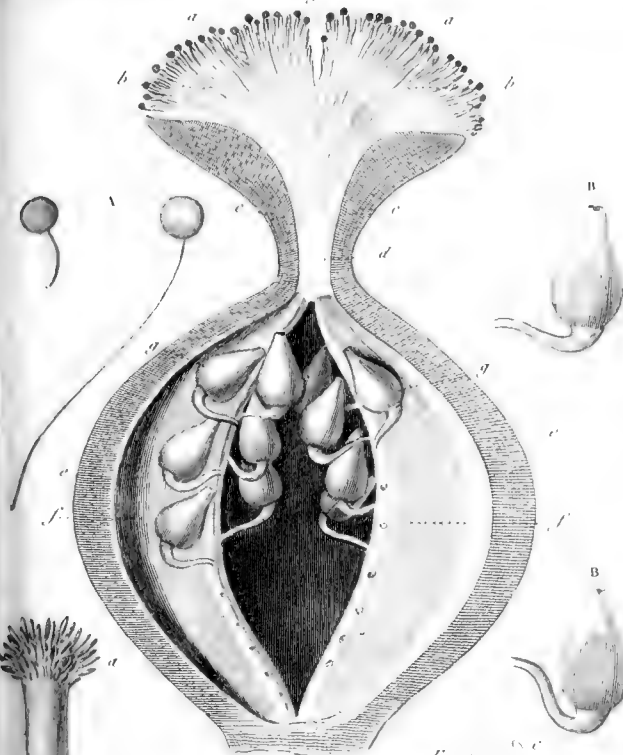


Fig. 3.

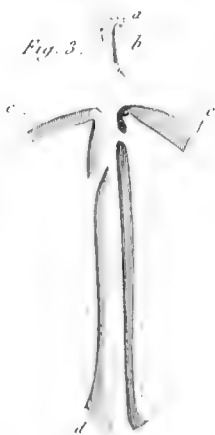


Fig. 4.



Fig. 5.

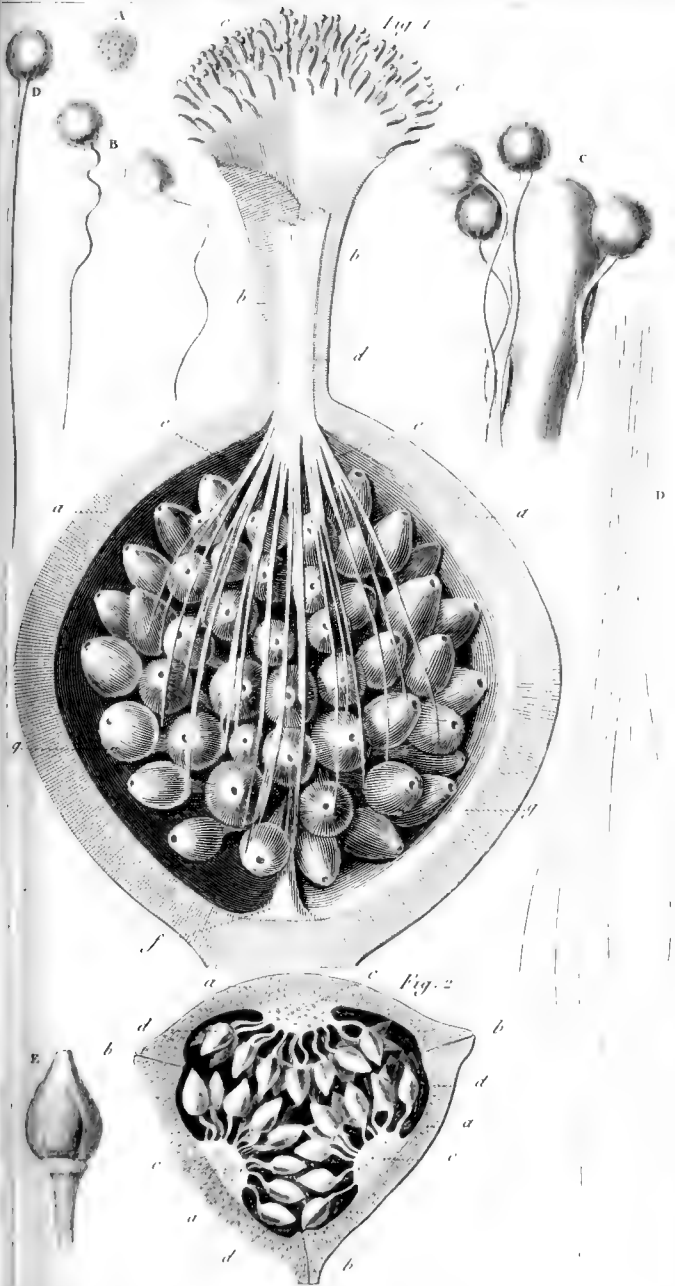


Cesay, Del.

P. L'Aménil, Ducez.

Structure du Pistil dans les Helianthemum halimifolium (Fig. 1.) et levis. (Fig. 2. 5.)

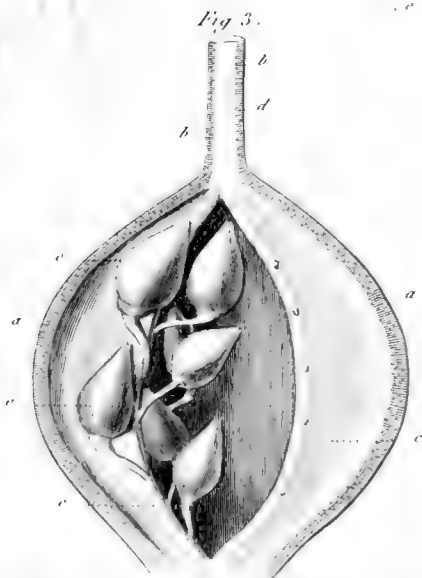
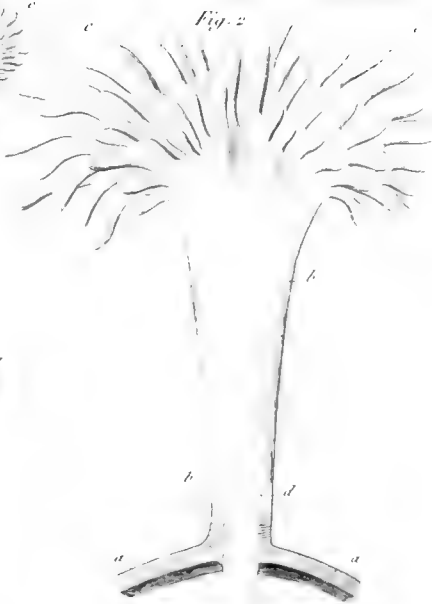
The first part of the paper  
 discusses the general theory  
 of the subject. It is  
 divided into two main  
 sections. The first section  
 deals with the general  
 principles of the subject,  
 and the second section  
 deals with the special  
 cases. The first section  
 is divided into two  
 parts. The first part  
 deals with the general  
 principles, and the second  
 part deals with the  
 special cases. The second  
 section is divided into  
 two parts. The first part  
 deals with the general  
 principles, and the second  
 part deals with the  
 special cases.



Coupees du Pistil de l'Helianthemum niloticum.







Coupe du Stigmate et du Style de l'Helianthemum nobileum Fig. 2. les  
 parties dans l'Helianthemum ægyptiacum Fig. 3. Coupe de l'ovaire de  
 l'Helianthemum vulgare.



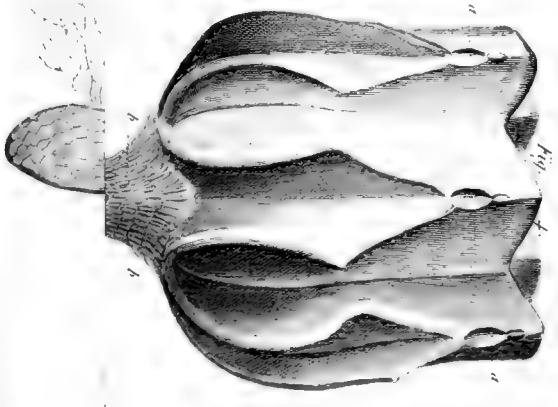
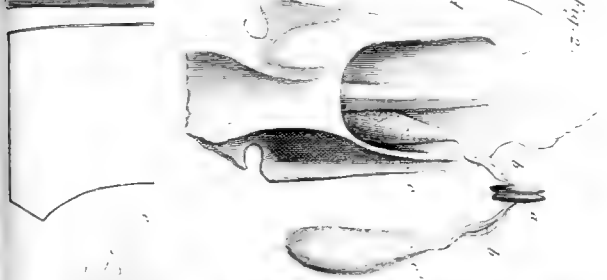
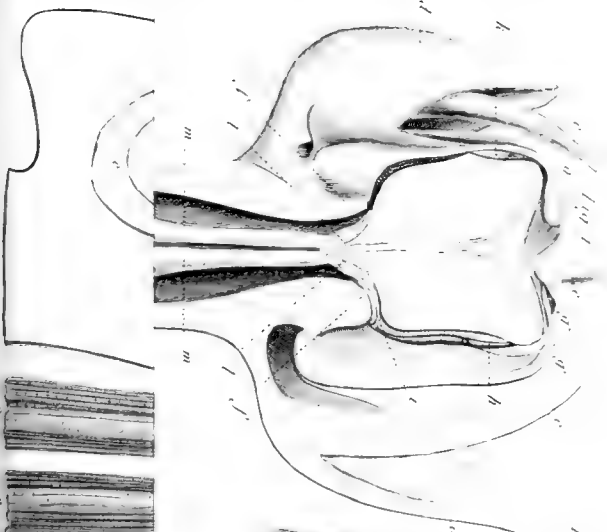


Fig. 1



Fig. 2



Fig. 3

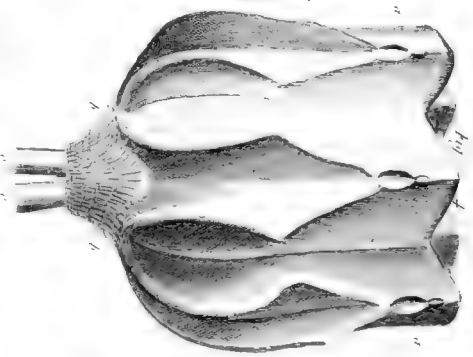


Fig. 4

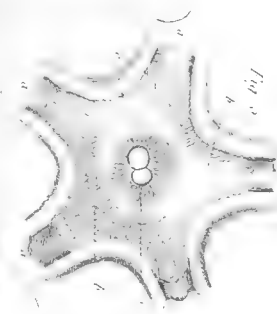


Fig. 5



Fig. 6



Fig. 8

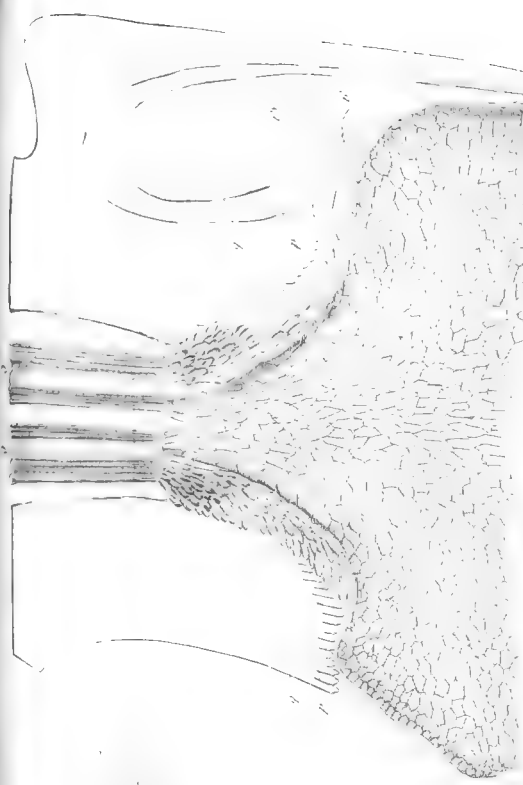


Fig. 10







Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7

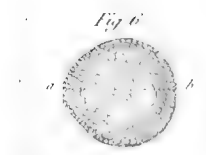


Fig. 8

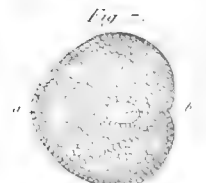


Fig. 9



Fig. 10

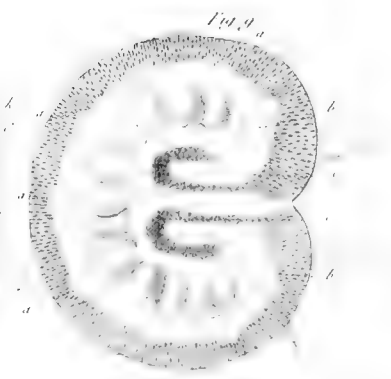


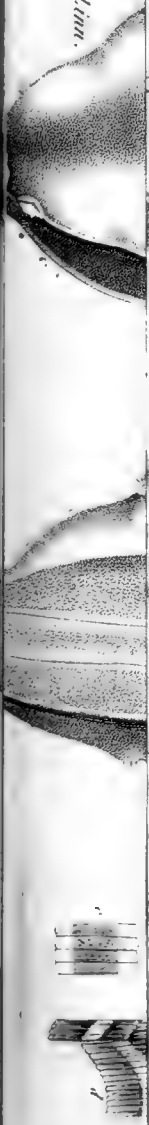
Fig. 11

A. Organes fécondateurs de l'*Asclepias fruticosa*. B. Masses polliniques de *Stapelia variegata*.

*Cyrtis ovifolia, arborescente.*



*CACTUS triangularis Linn.*





*CACTI'S truncatus Link.*

*CACTI'S truncatus Link.*





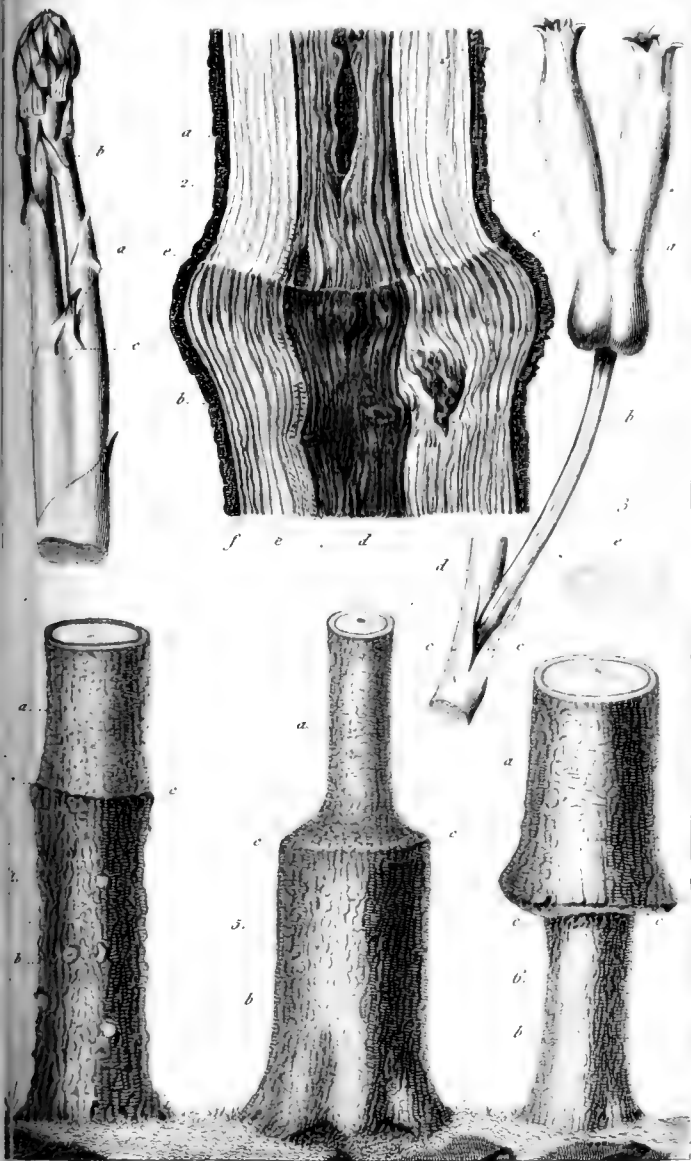


*201*

*P. Duménil Peccat*

1. *BETULA papyracea*. greffé sur le *BETULA alba*.  
2. *GUIGNIER* à gros fruits noirs greffé sur le *PRUNUS avium*.

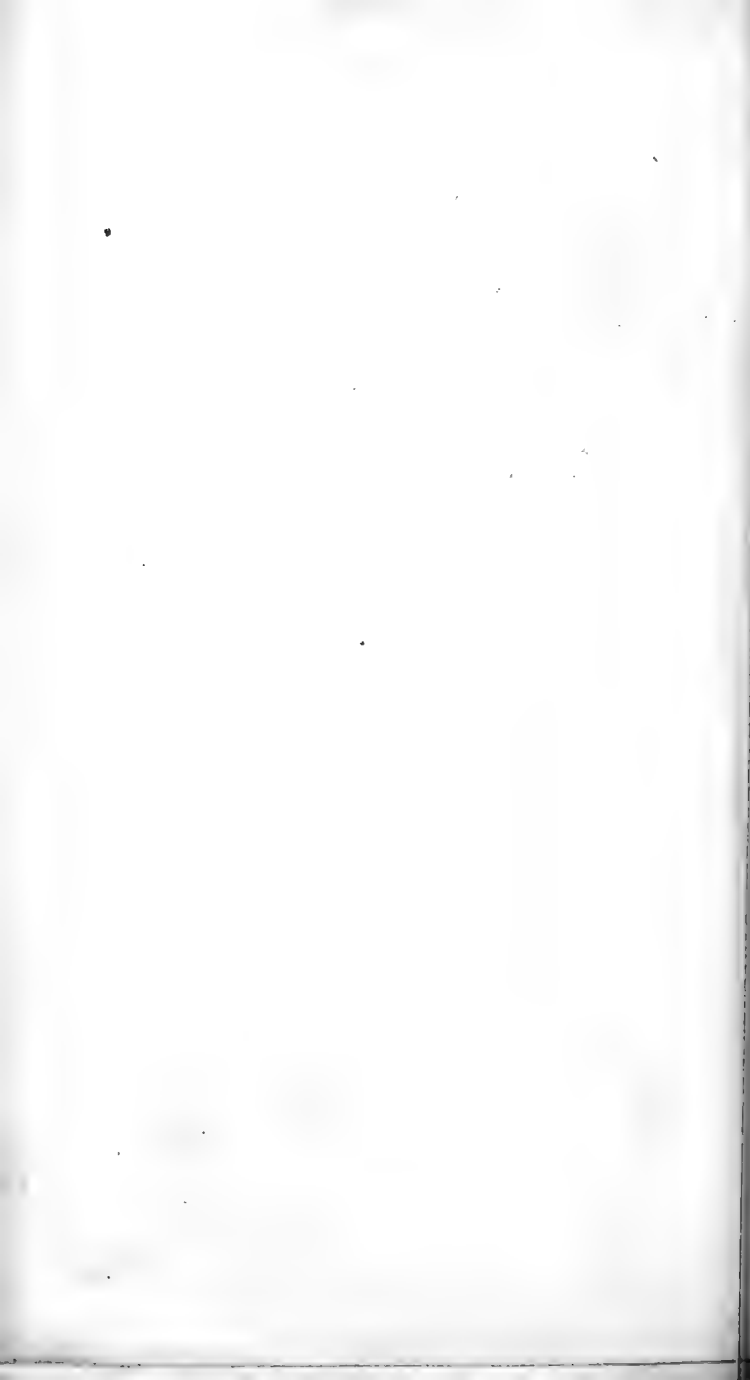
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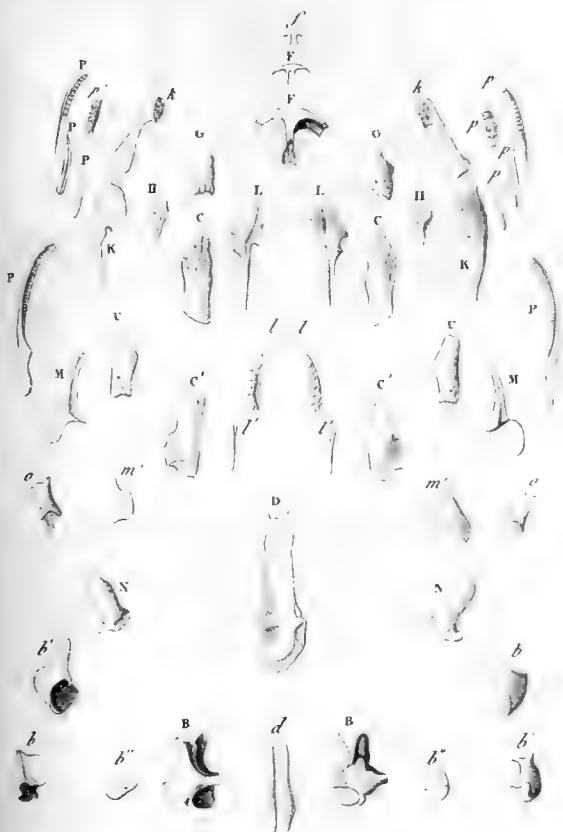


*1.* SPARAGUS officinalis. greffe naturelle, par approche. *3.* deux fleurs  
*1.* OLEA. greffe naturelle, par approche. *2.* AMYGDALUS greffé sur un PRUNUS  
*1.* LANERA erenata, greffé sur EULMUS campestris. *5.* PAVIA lutea, greffé sur  
*2.* SCULUS Hippocastanum. *6.* TILIA alba, greffé sur le TILIA europaea.

*Van Delft*

*P. Dumortier Peintre*





*Fig. 2:*



*Fig. 1:*



*Fig. 3:*



*Fig. 4:*



*crân S<sup>e</sup> Ange Del.*

*P. Dumenil Pinx<sup>t</sup>*

*Os du Crâne, disposition des Os du Carpe et du Tarse.*

BRITISH

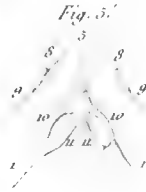
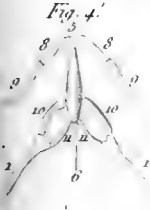
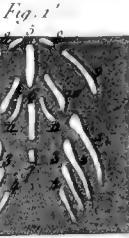
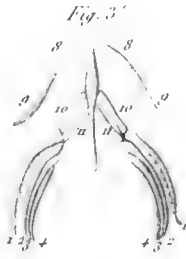
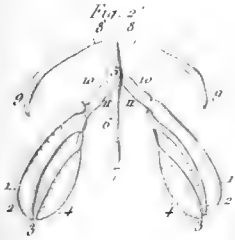


Fig. 1.

Fig. 2.

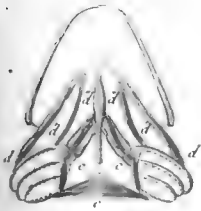


Fig. 6'

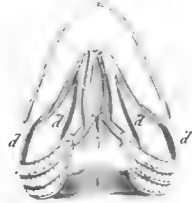


Fig. 5.



Fig. 3.

Fig. 4.

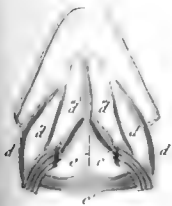
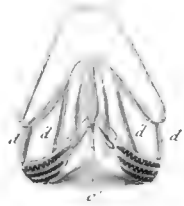


Fig. 7.



V. S. Ange Del

F. Dumont Pinx

Formation et métamorphose de l'hyoïde, muscles transitoires de l'appareil hyoïdien .

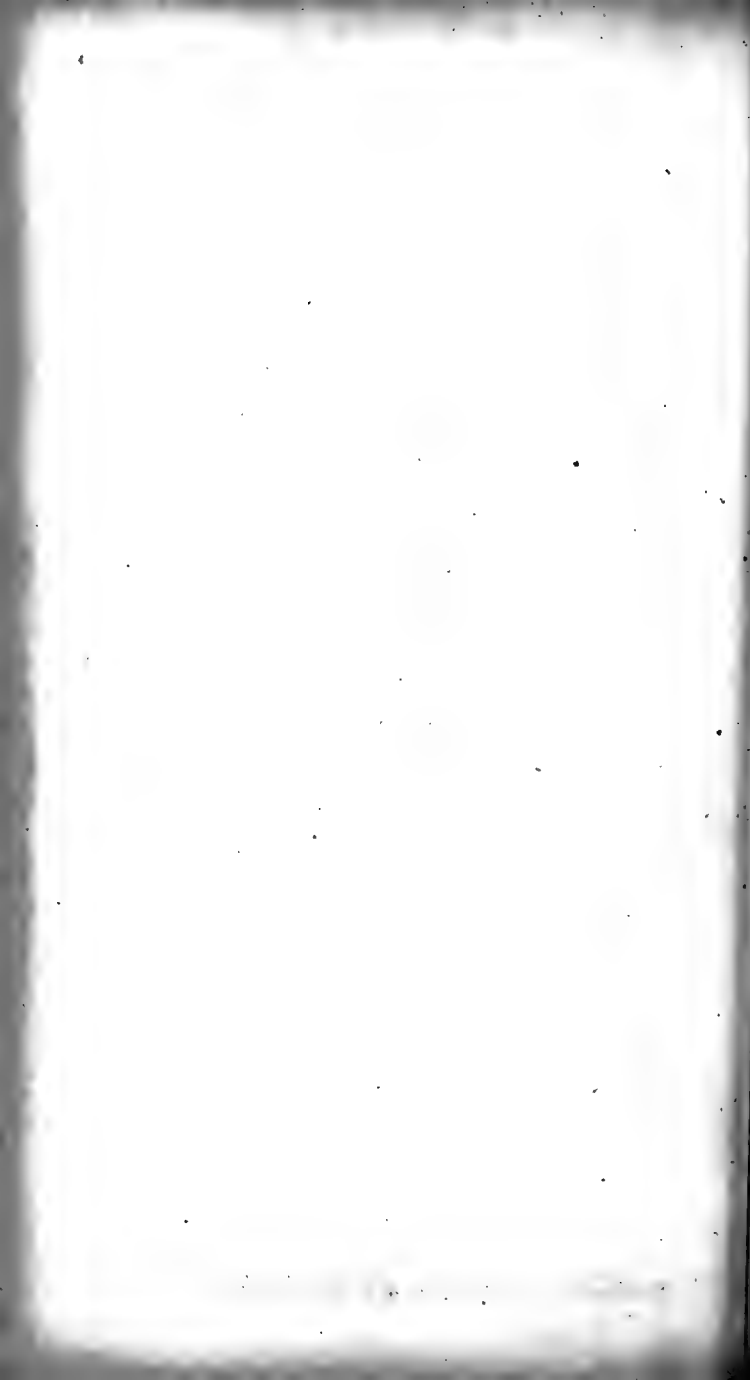




Fig. 1.

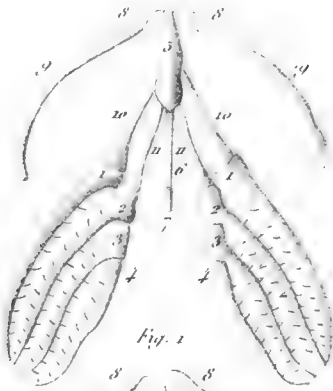


Fig. 1.

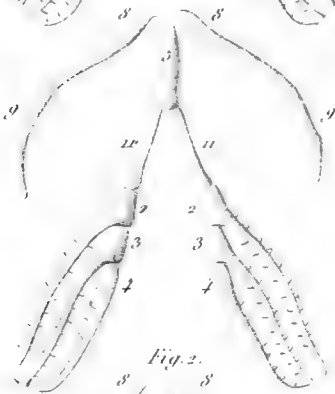
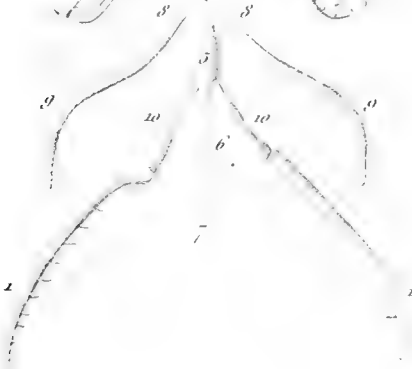
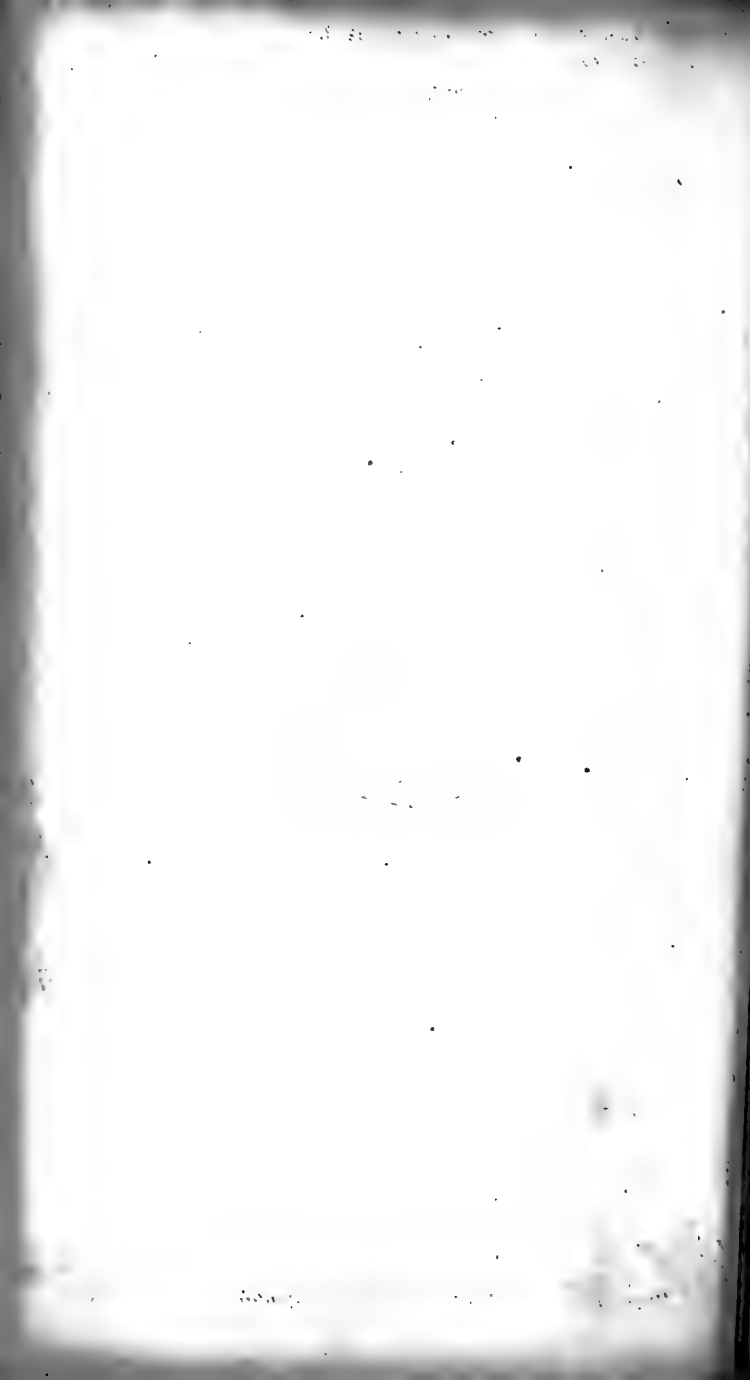


Fig. 2.

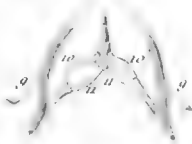




*Fig. 1.*



*Fig. 2.*

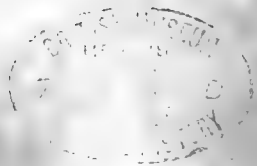


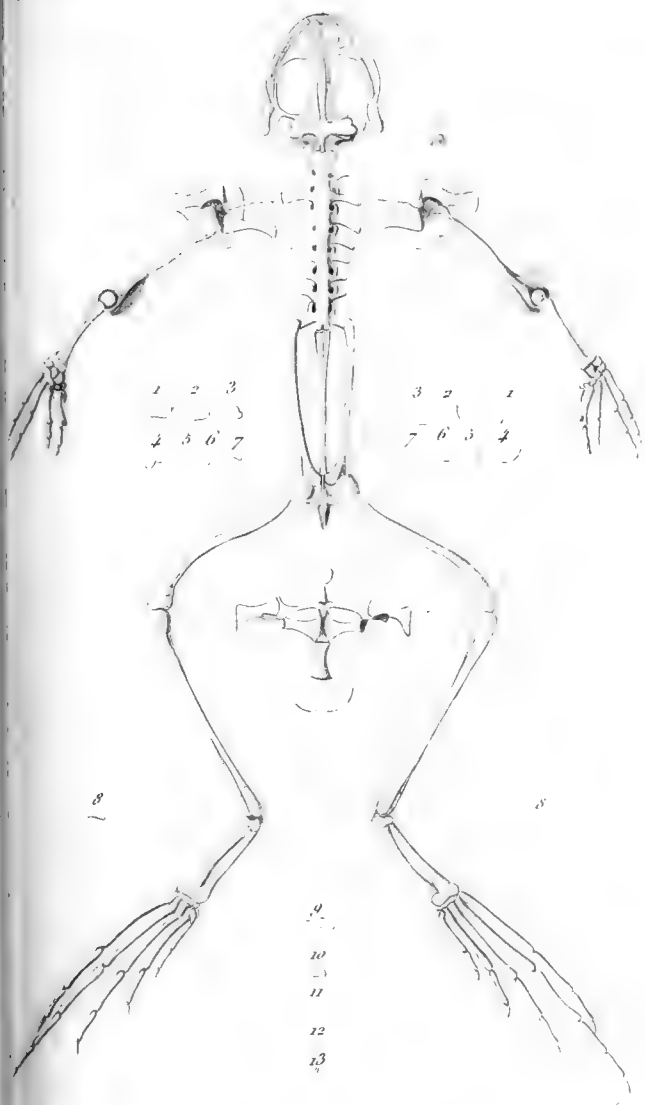
*Fig. 1.*



*Fig. 2.*





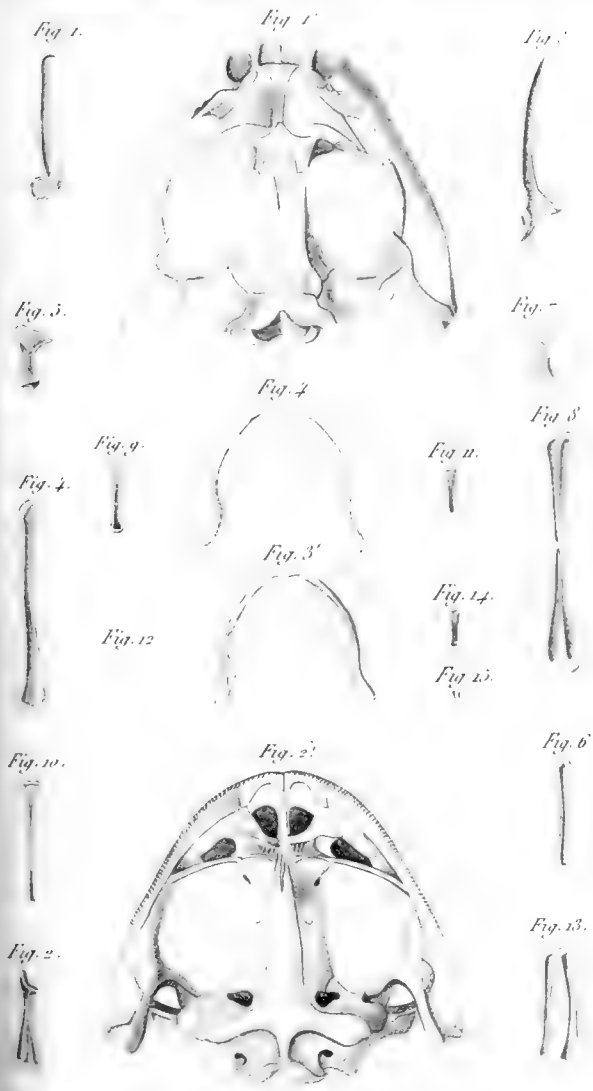


St Ange Del

P. Dumenil. Duce.

Squelette de grandeur naturelle

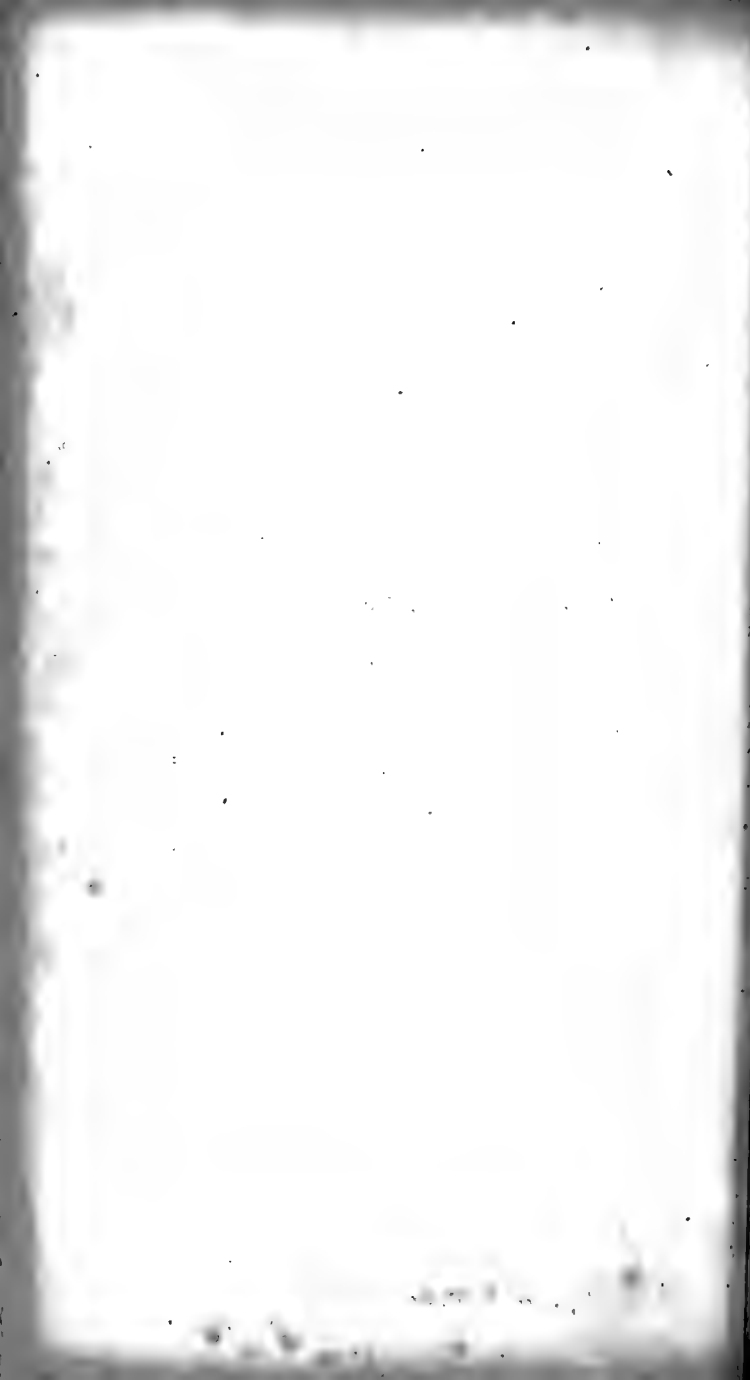




*C. St. Ange Del*

*P. Dalmont Dessin*

*Rapport et structure des Os.*







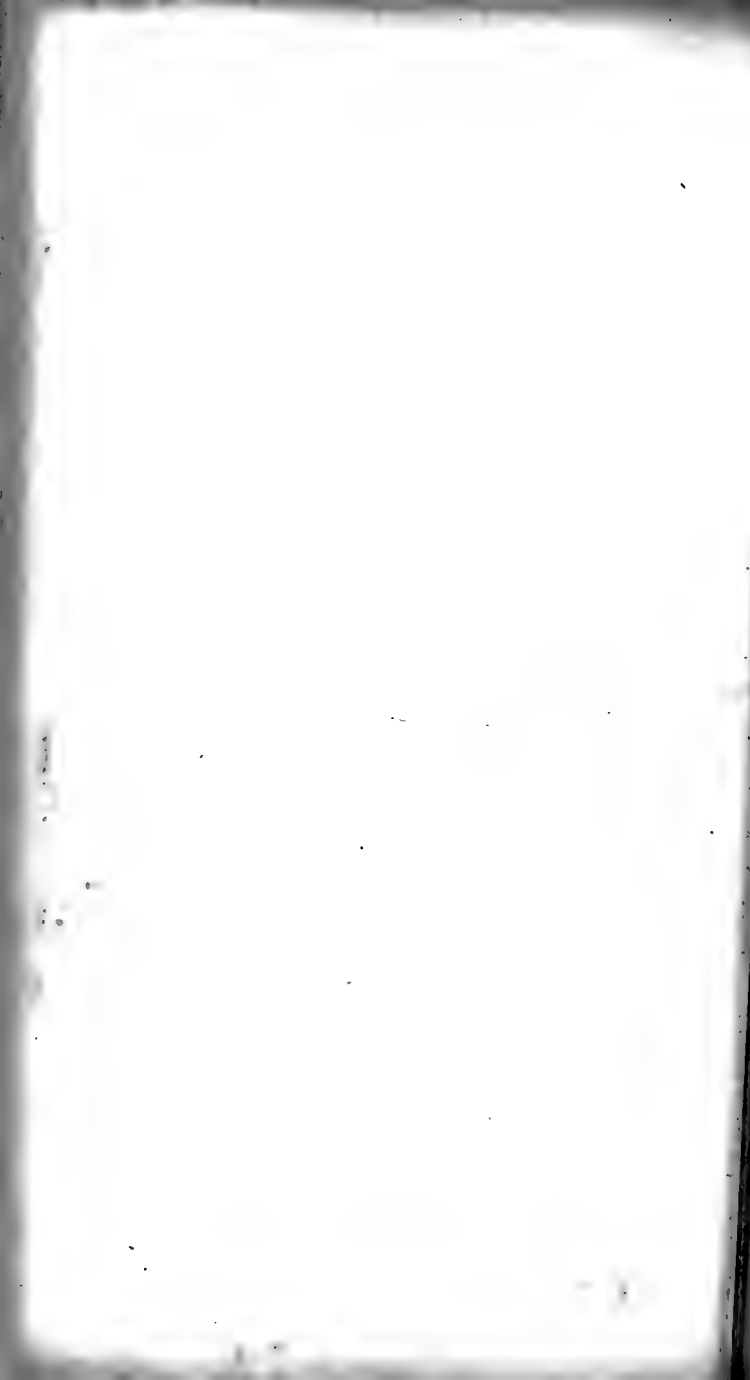


Fig. 2.

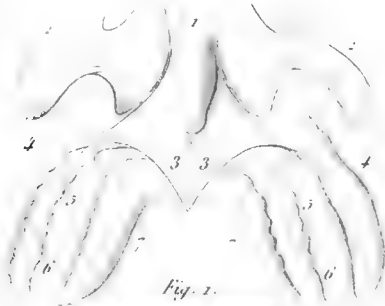


Fig. 1.

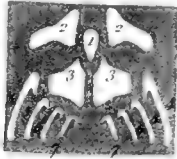


Fig. 3.

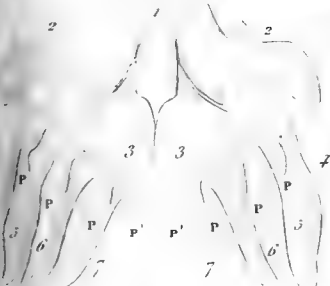


Fig. 4.



Fig. 5.



Fig. 6.



S. Ange Del

P. Dumont Direr

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Fig. 1.

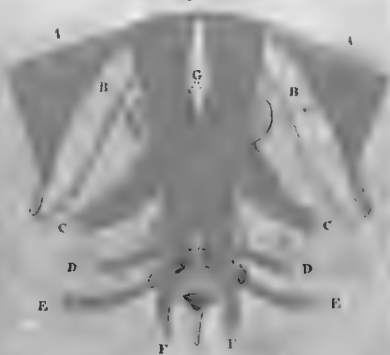


Fig. 4.



Fig. 5.

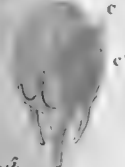


Fig. 4.

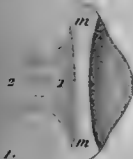


Fig. 6.



Fig. 5.

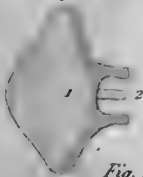


Fig. 1.



Fig. 2.

Fig. 8.



Fig. 3.



Fig. 7.



Fig. 2.

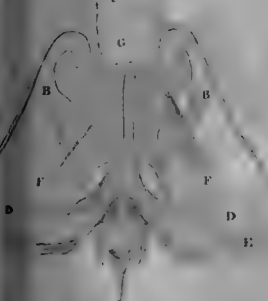


Fig. 3.





Fig. 1.

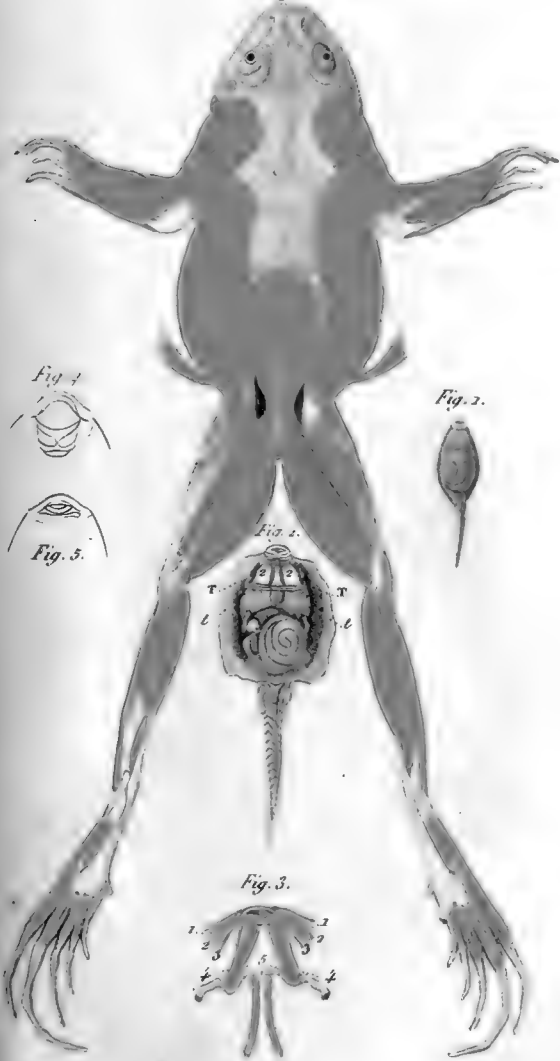


Fig. 4.

Fig. 2.

Fig. 5.

Fig. 3.

Ch. St. Ange Del.

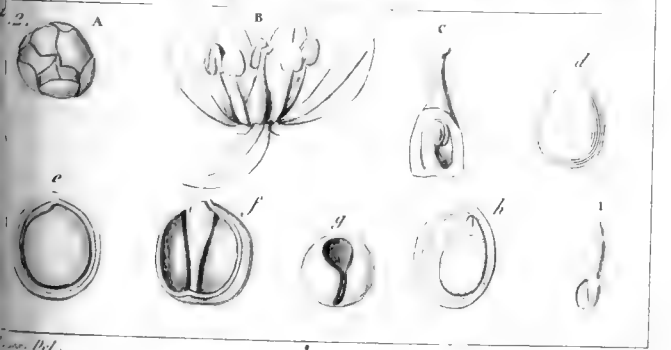
F. Duméril Sculp.

Développement du Têtard et muscles de la Grenouille





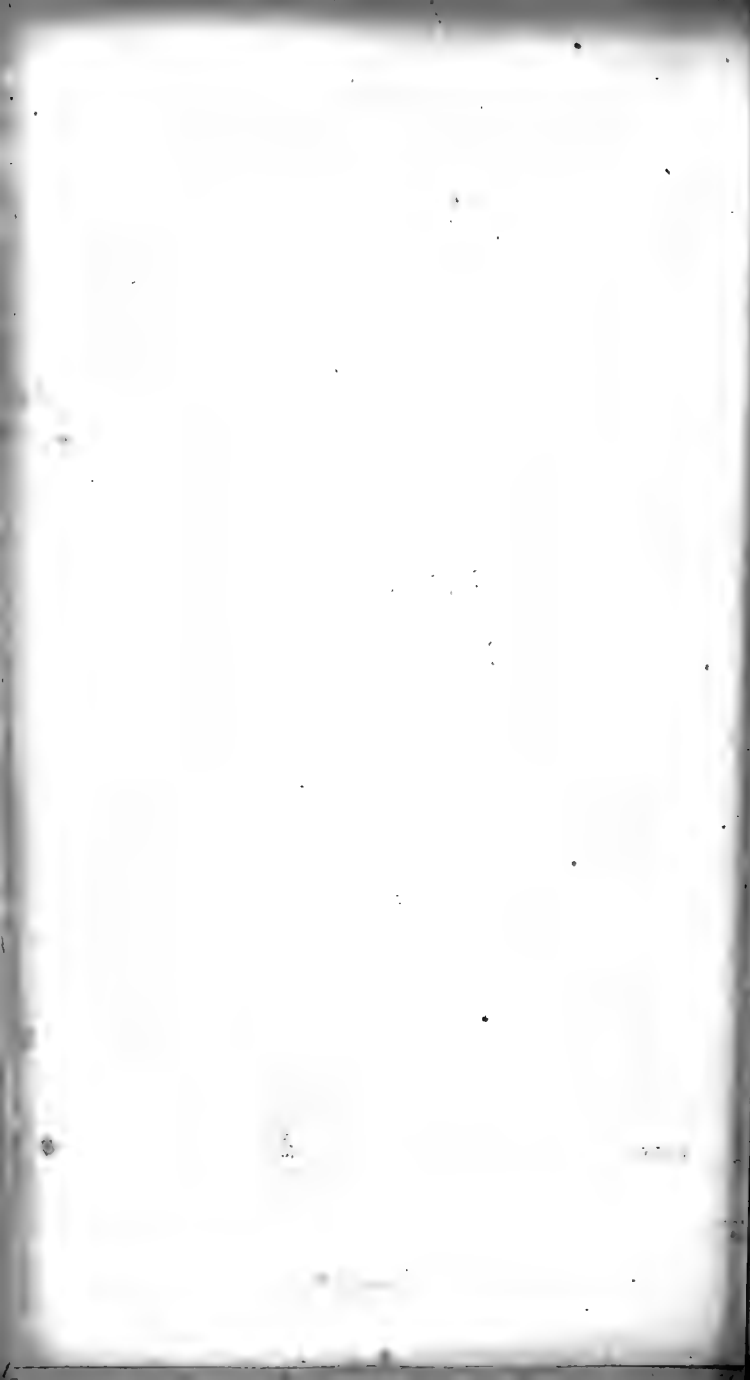
Fig. 1

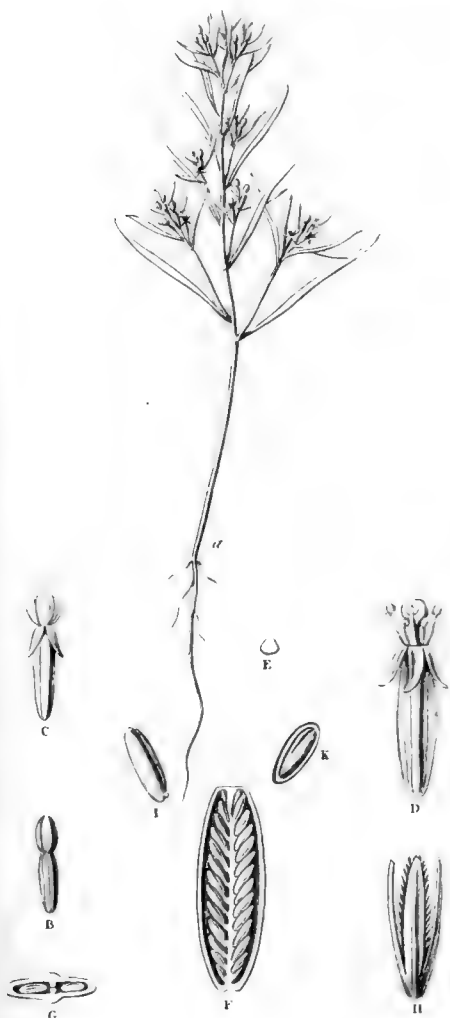


Desf. Bot.

L'Homme et Poncelet

Fig. 1. *Ercilla volubilis*. Fig. 2. *Villaresia mucronata*.





W. H. Sch. Del.

F. Dumort. Pinxit.

*Gayophytum humile*.

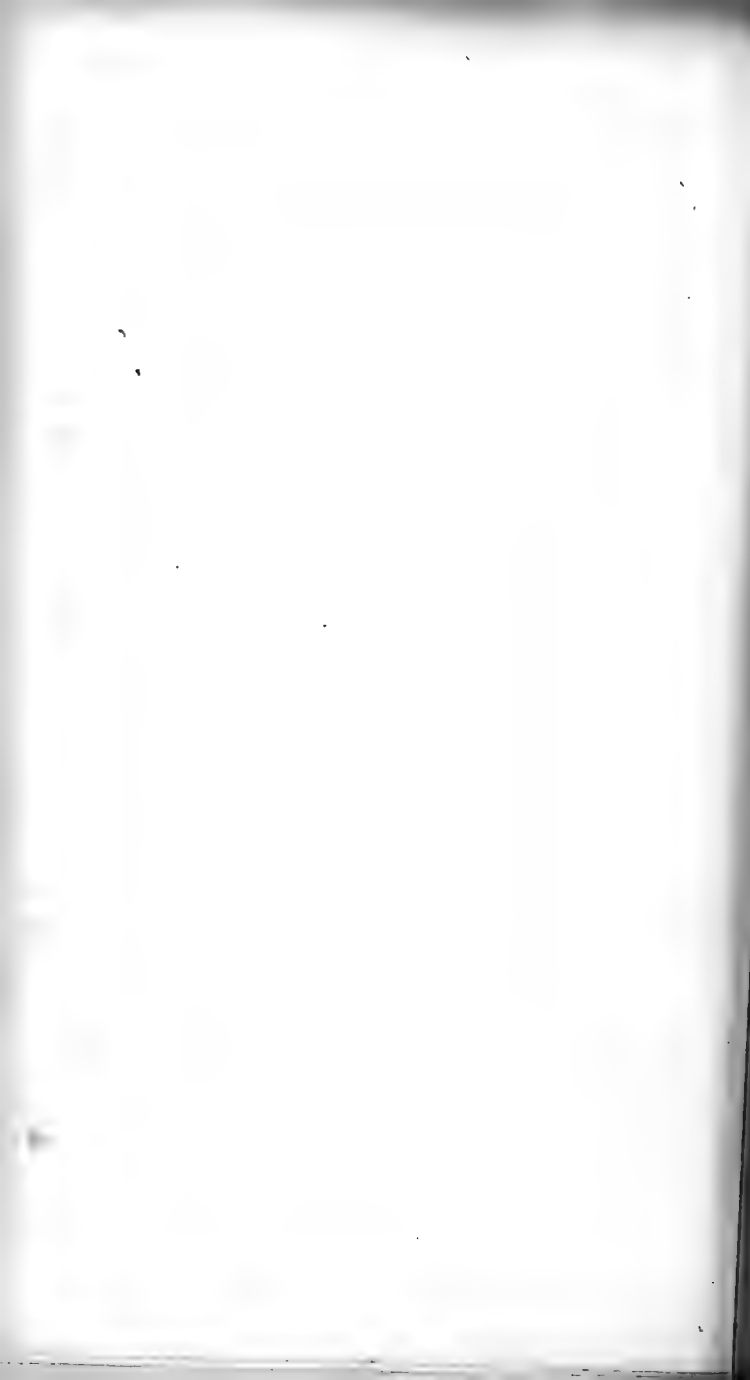


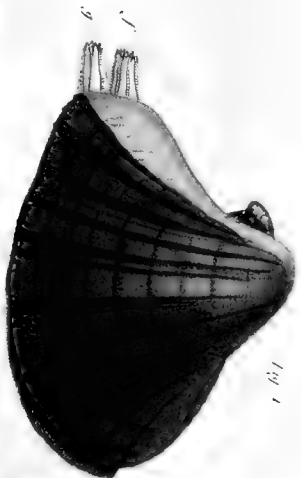


Fig. 1.

Long. Murd.

Galathée à rayons. Lamarck.

F. Bonnet Gravé.





Eglise de Saint-Louis et l'annexe à ses environs du Nord-est, près l'abbaye.

1917

DEPARTMENT OF  
NATURAL HISTORY



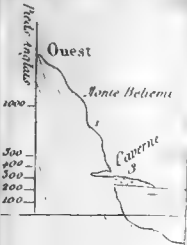
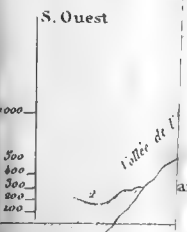
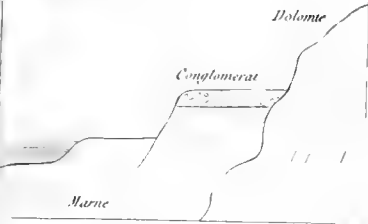


Fig. 3.

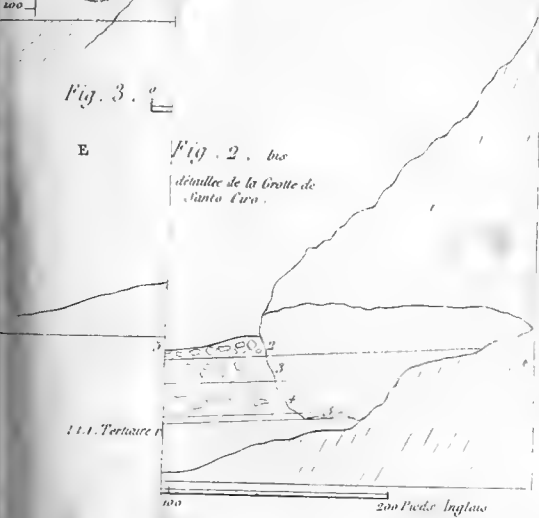


**COUPES**  
 Dessinés en Suite  
 en Juin 1831  
 par M<sup>r</sup> le D<sup>r</sup> A. Turnbull Christie

Fig. 3. <sup>o</sup>

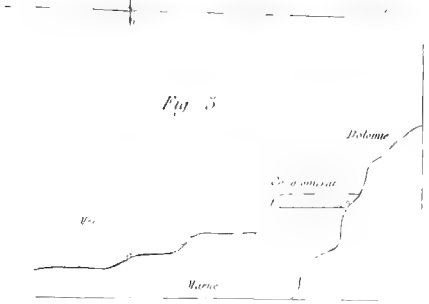
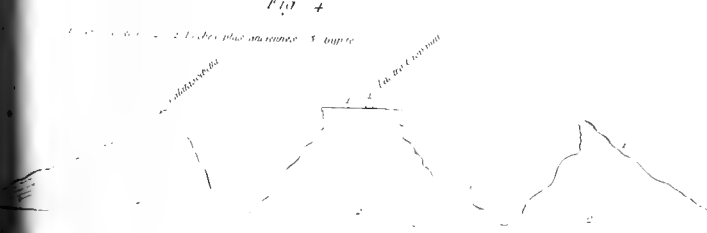
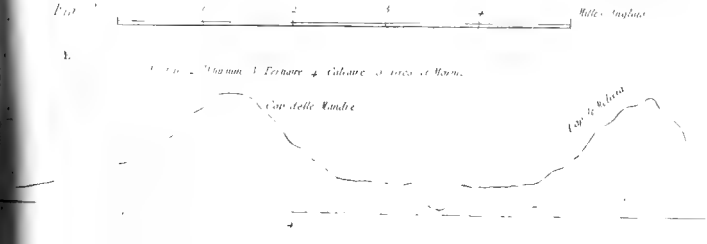
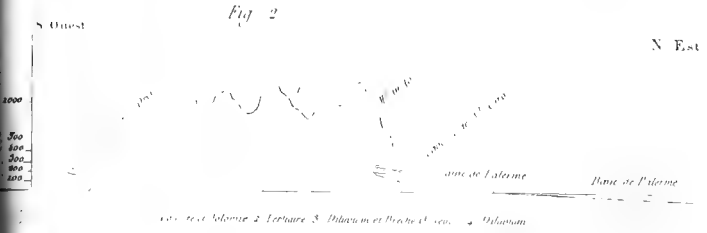
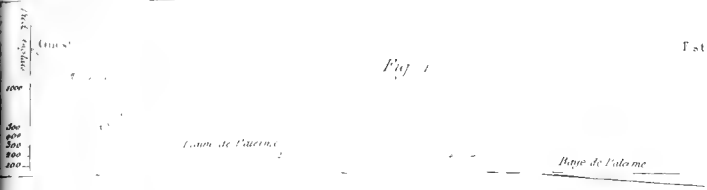
E

Fig. 2. bis  
 défilée de la Grotte de  
 Santo Luro.



see Magnesian.

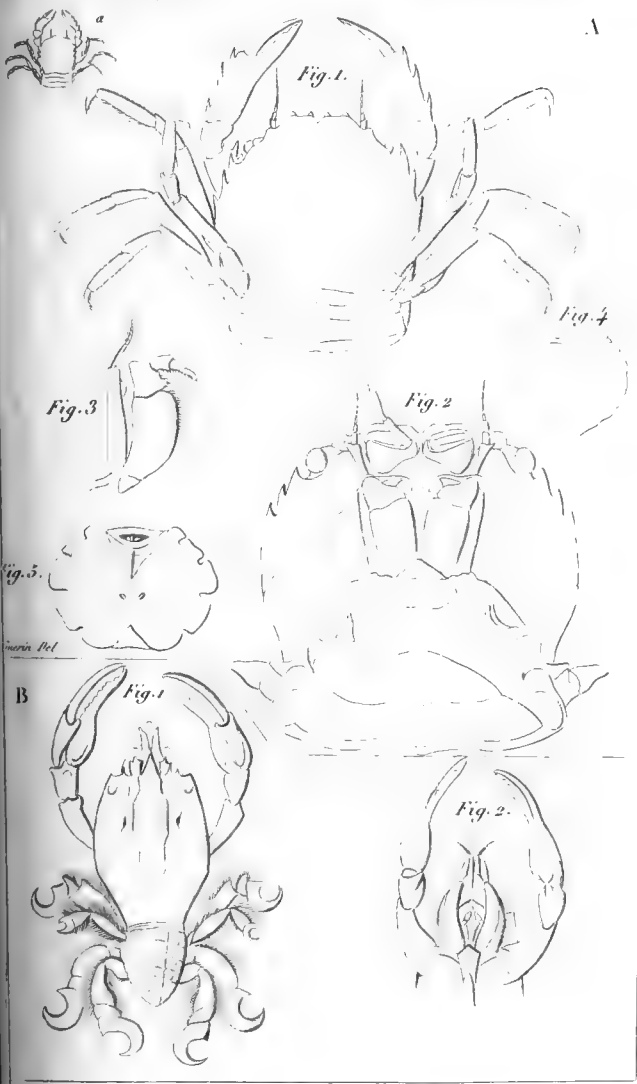
- 4 Breche Percuse .....
- 5. Couche de Sable incoherent avec Coquille.
- 6 Couches Tertiaires .....



**COURSES**  
 Prescrites en Sibirie  
 en Juin 1832  
 Par M<sup>le</sup> le D<sup>r</sup> A. Turnbull Christie



1. ... 2. ... 3. ... 4. ... 5. ... 6. ...



Guérin Del

P. Dumont Dorez

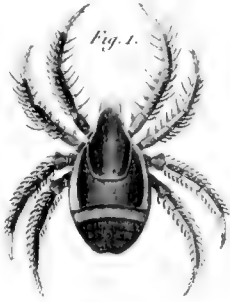
A *Capyre de Roux* Guerin B. *Eryon des Antilles* Frém.

LIBRARY OF THE  
UNIVERSITY OF TORONTO

Fig. 3.



Fig. 1.



a  
|

Fig. 2.



a  
|

Fig. 5.



Fig. 4.

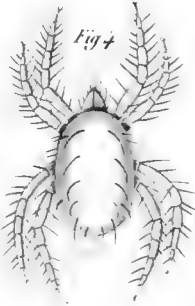


Fig. 9.



Fig. 6.

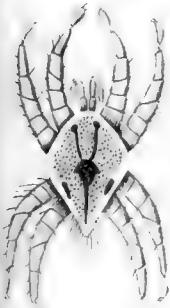


Fig. 7.



Fig. 8.



von Prof. et Aud. Del.

P. Duménil. Dure et

Fig. 1. - 3. *Cacule* pieds hérissés. Fig. 4. et 5. *Tetrinique* linger. Fig. 6. - 10 *Ptéroptes*.

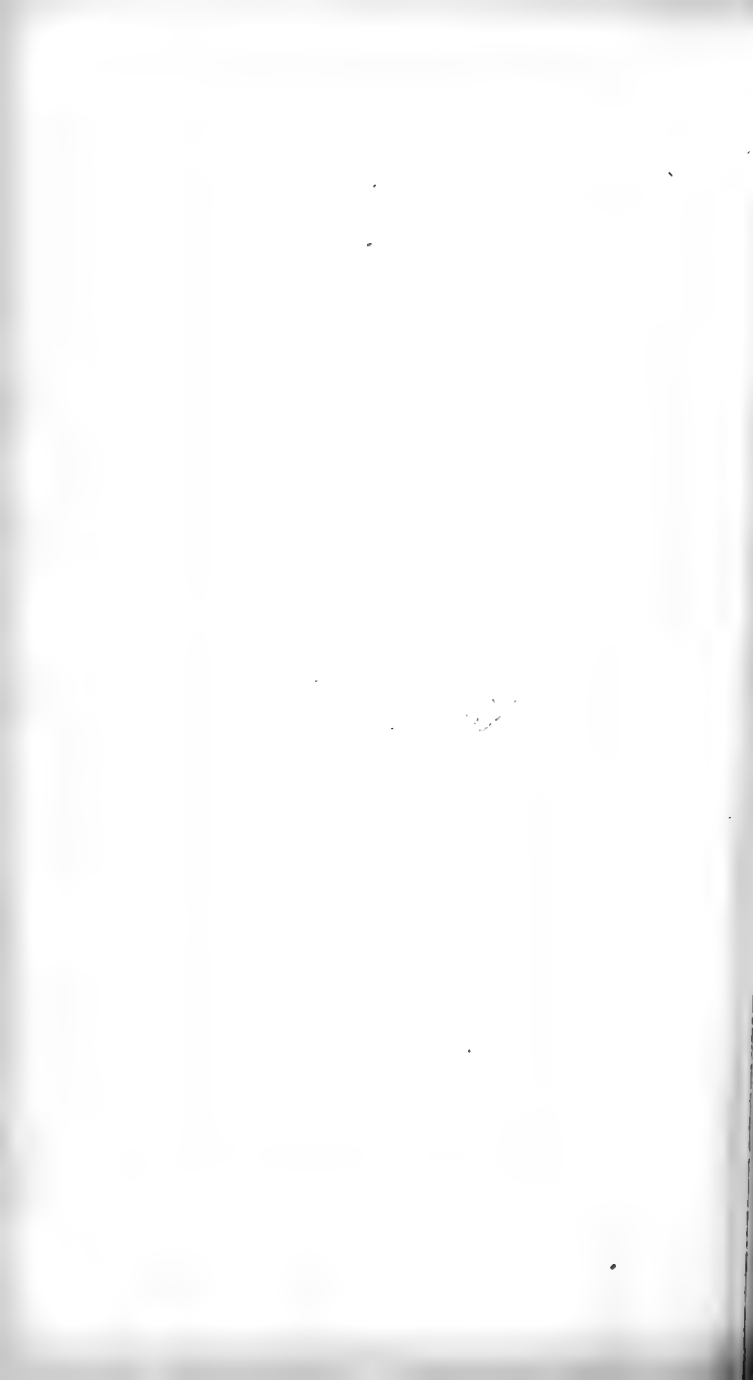


Fig. 1

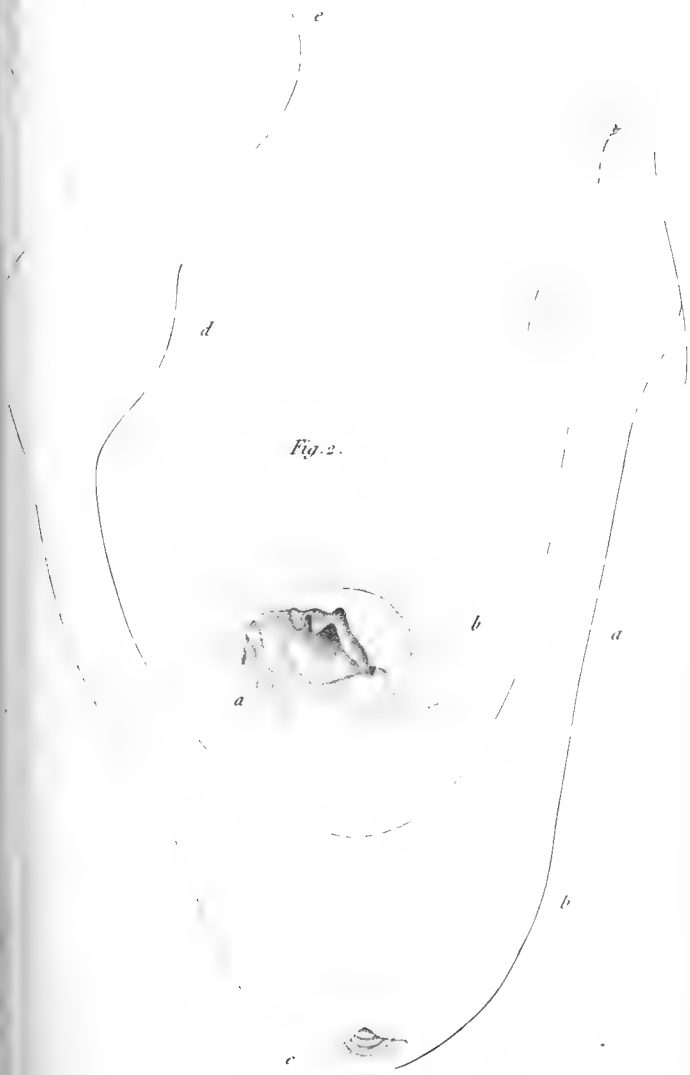
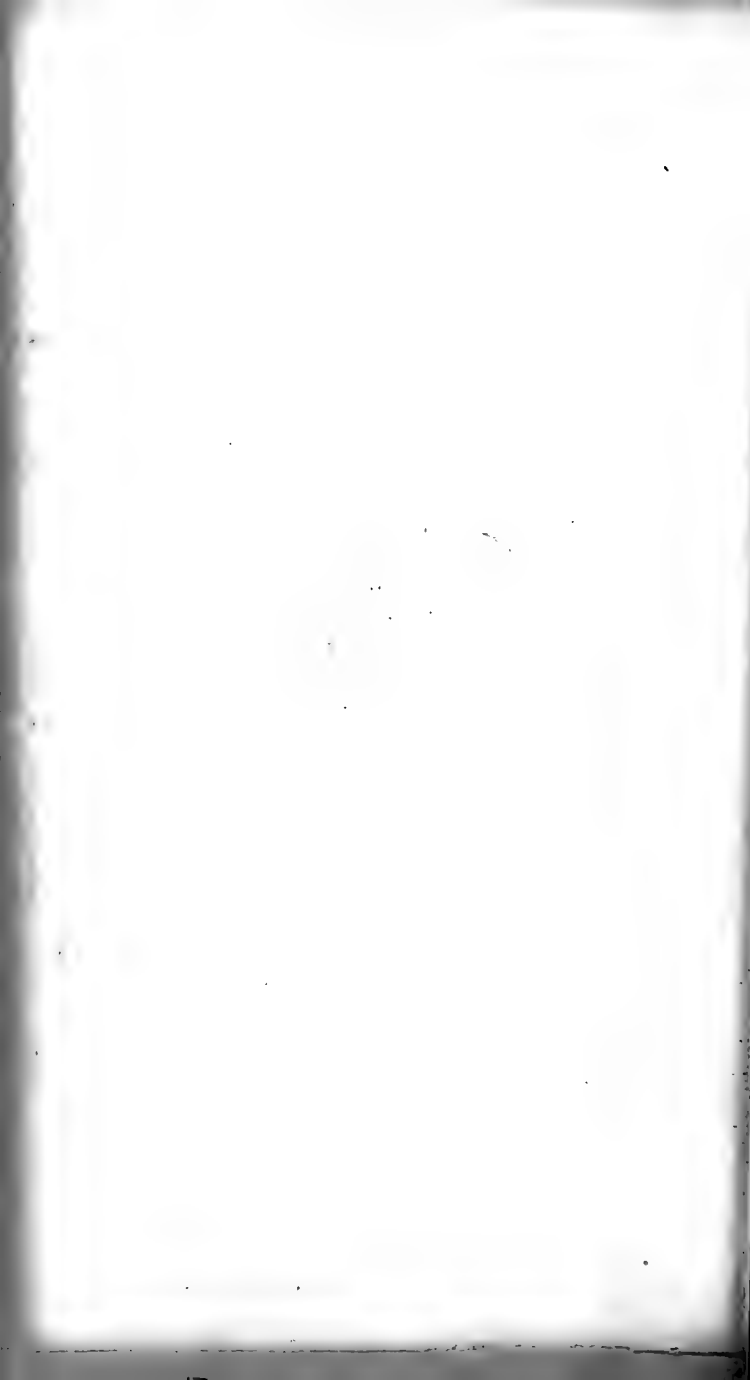
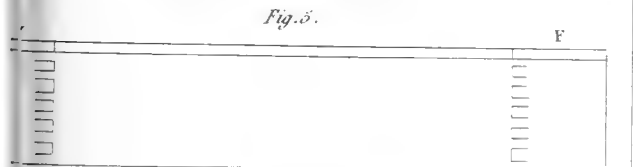
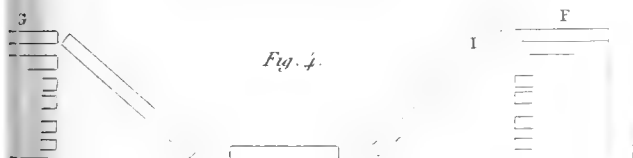
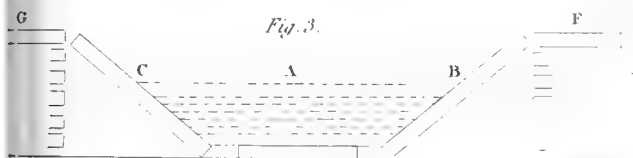
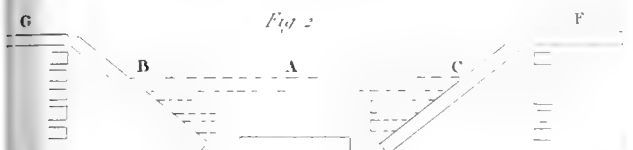


Fig. 2.

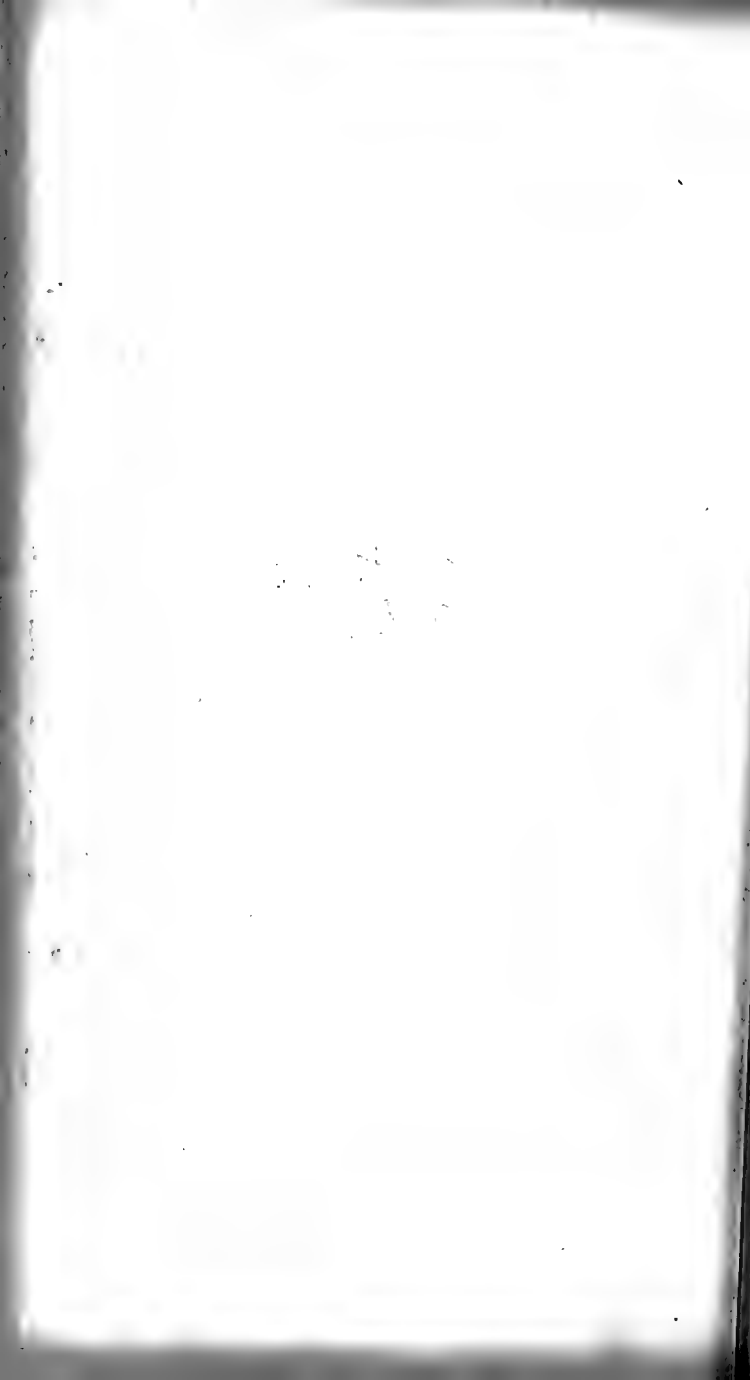






P. Dureau Dorez

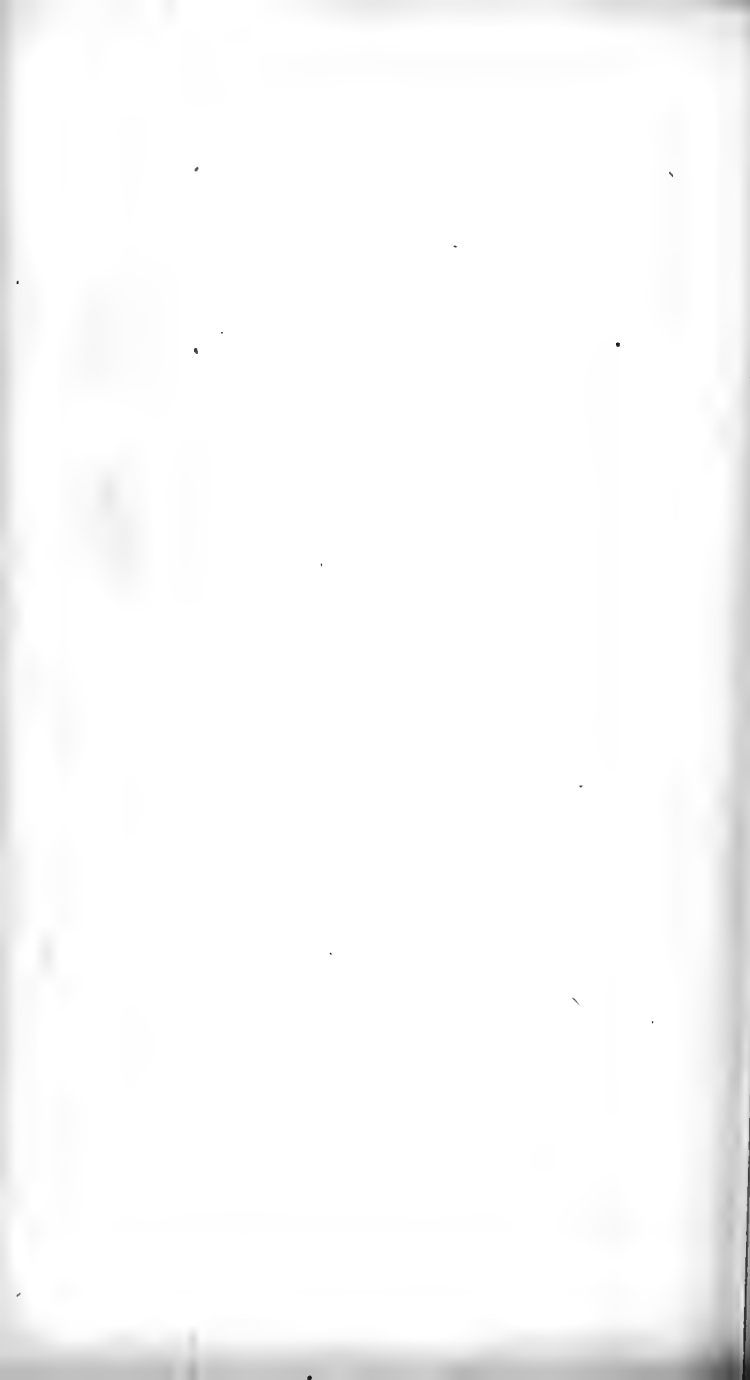
Coupe de la Toscane dans ses six états successifs.

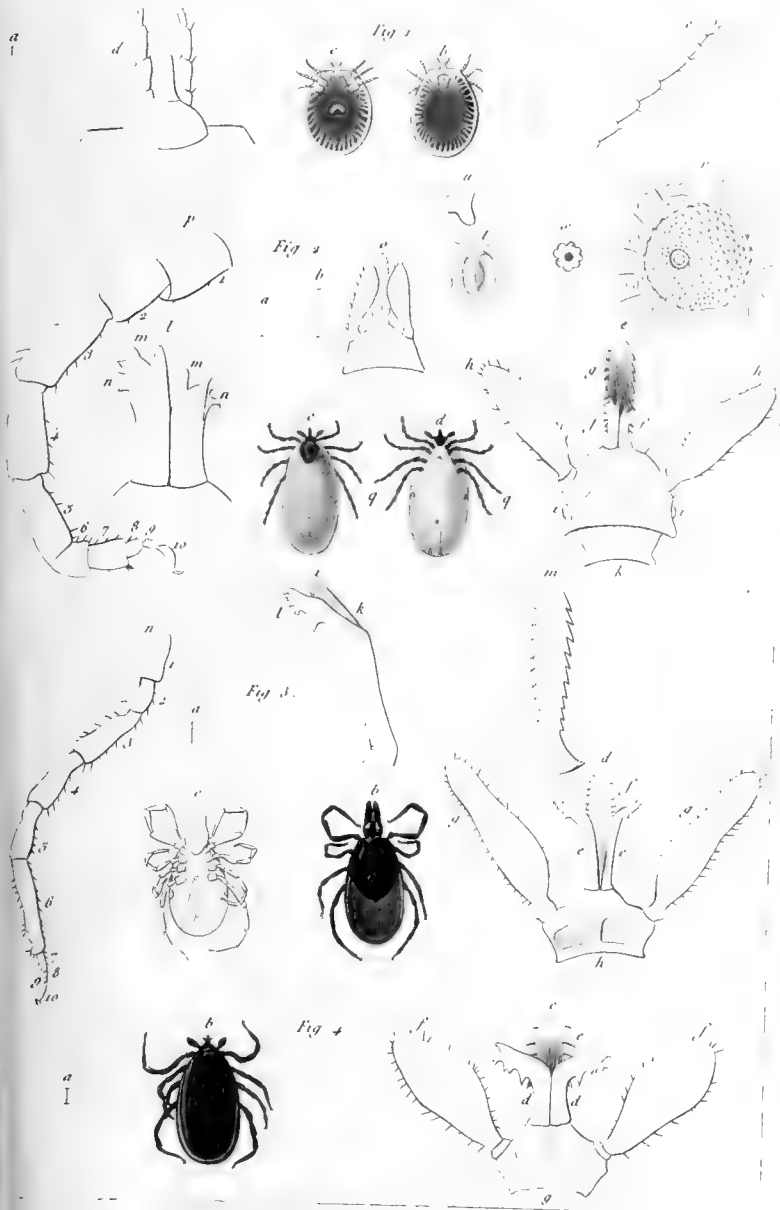




P. Dumont Darses

Têtes d'Egyptien, de Mede et d'Hebreu.

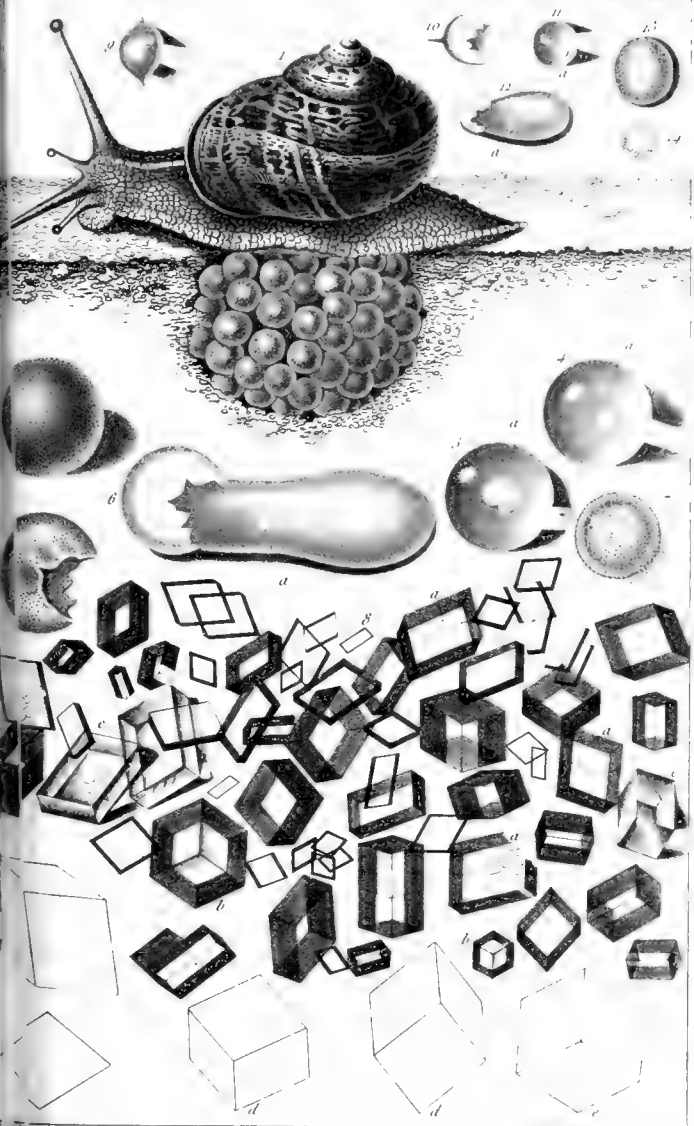




P. Dumas Direct

Argas et Ixodes.

BRITISH MUSEUM  
HERBARIUM  
7  
MAY 1881

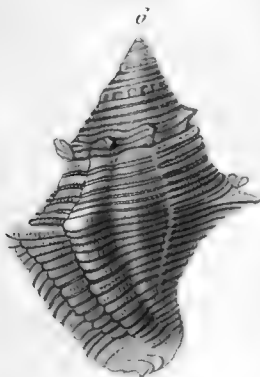
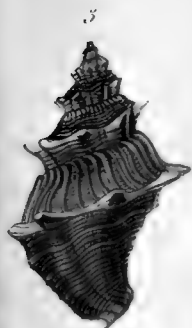
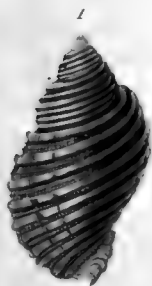


175. et 183. Schneb. Sculpt.

Les rhomboïdes, de Carbonate de chaux, qui se forment en quantité innombrable, aux extrémités de l'enveloppe extérieure de l'Œuf du Limacon des jardins





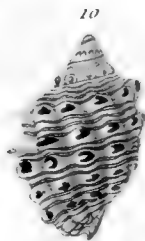


P. Duméril Delavit.

1. *Purpura canaliculata*.  
 id. . . . *melones*.  
 id. . . . *nympha*.

4. *Purpura chaulea*  
 5. . . . . id. . . . *hiorsquiformis*.  
 6. . . . . id. . . . *angulifera*.



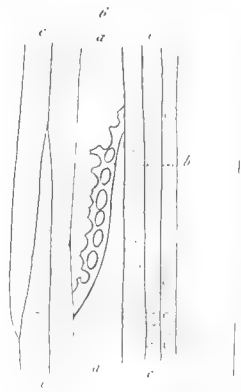
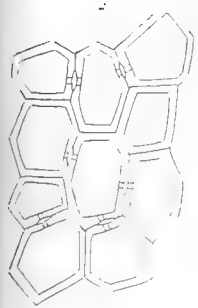
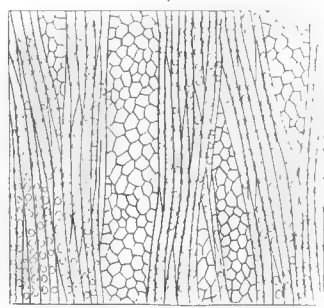
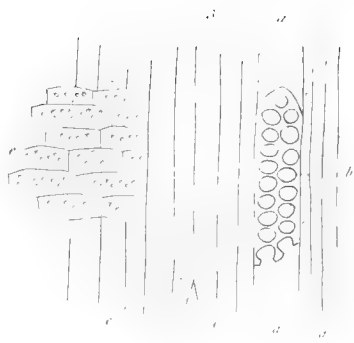
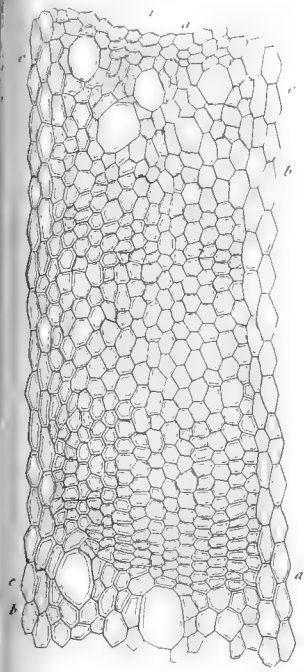


P. Dumeril Duxea

7. *Purpura chocolatum.*  
 8. ....id.... *centiquadra.*  
 9. ....id.... *granulata*

10. *Purpura sphaeridia.*  
 11. ....id.... *lagenaria*  
 12. ....id.... *cucurbita.*





J. Poncelet, Dessiné

Structure de bois de l'Ephedra.

W. H. RAYSON

Fig 1.

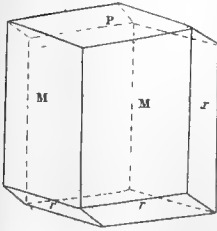


Fig. 2

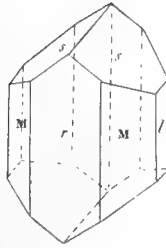


Fig 3.

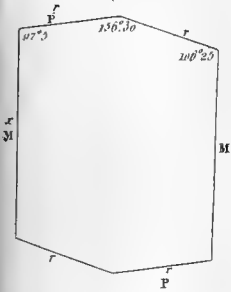


Fig 4

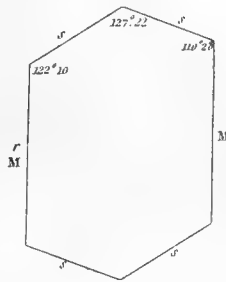


Fig. 5.

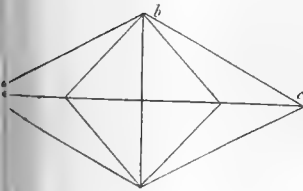
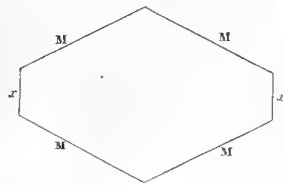


Fig. 6



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HERBARIUM  
D



Fig 1

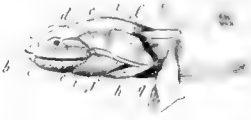


Fig 2

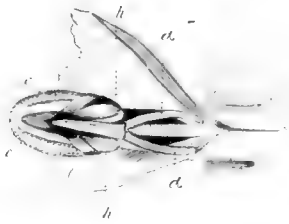


Fig 3

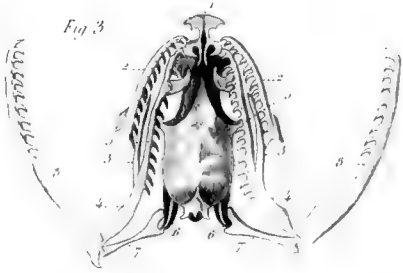


Fig 4

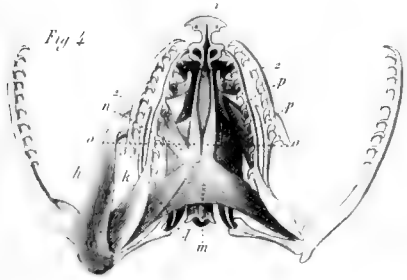


Fig 1. 2 Tortrix Scytale. L. le Rouleau.  
Fig. 3 et 4. Colubere à Collier. (Coluber natrix L.)



Fig 3



Fig 5



Fig 4



Fig 2

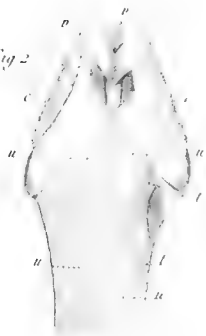


Fig 1



Fig 6



Toutes les Figures de cette planche appartiennent à la Couleuvre à Collier.

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Fig 1

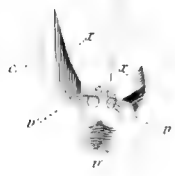


Fig 4

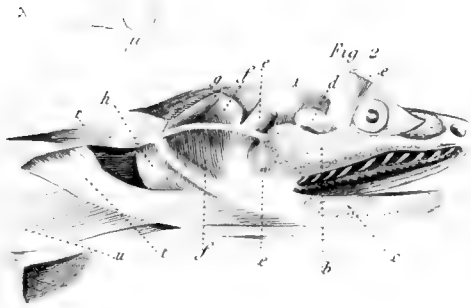


Fig 2

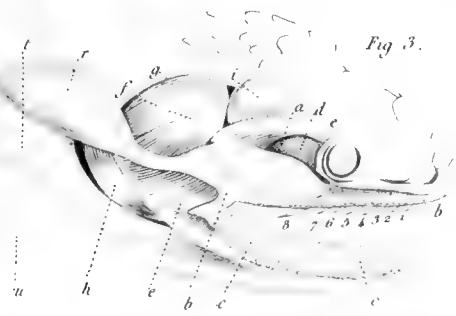


Fig 3.

Fig. 1. 2. Coluber Quincunciatus. Reinwardt.  
Fig. 3. 4. Coluber Plumbeus. P. Maxim.

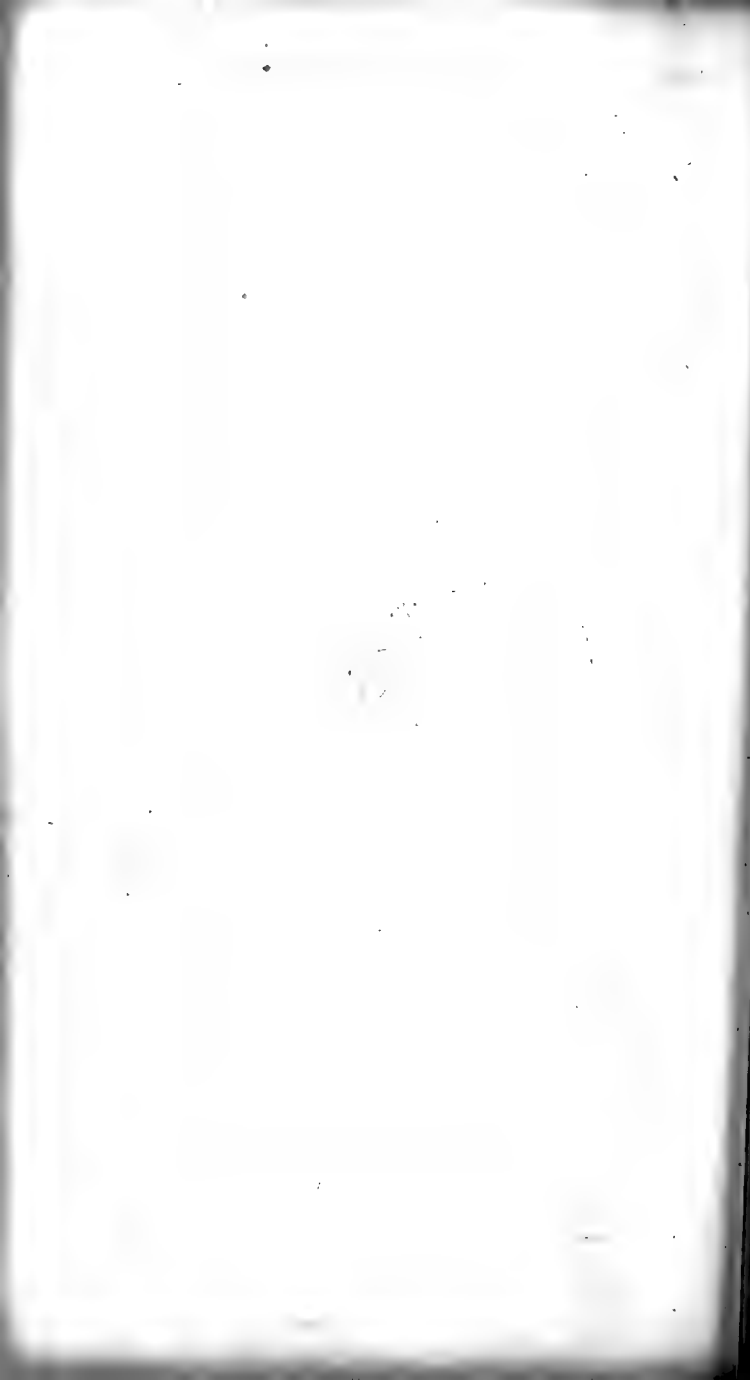




Fig. 1



Fig. 2.



Fig. 3.

le Quatre Sages. Delmeaout

Fig. 1. 2. 3. la Vipère Commune. Cuv.







Fig 1

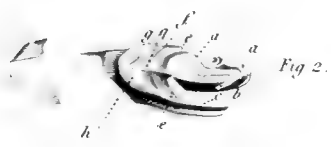


Fig 2.

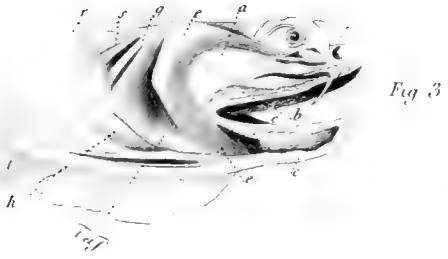


Fig 3

Maître Pages Delinea vit

Fig. 1. Pelamis Bicolor. Cuv. Fig. 2. Elaps Lemniscatus. Cuv. Fig 3. Sepedon Hamachates. Merr.



Fig 2

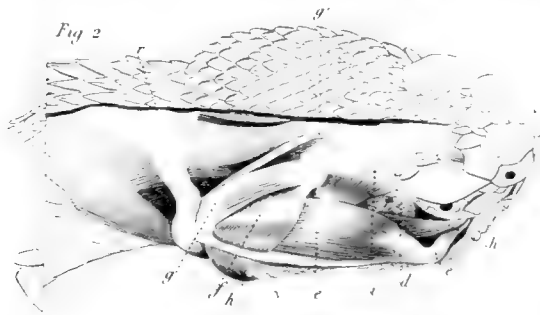
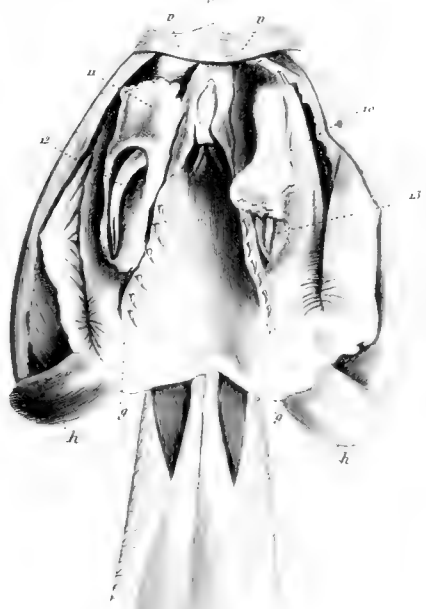


Fig 3



Fig 4



*Trigonocéphale ser de lance.*  
*Trigonocéphalus lanceolatus.* )

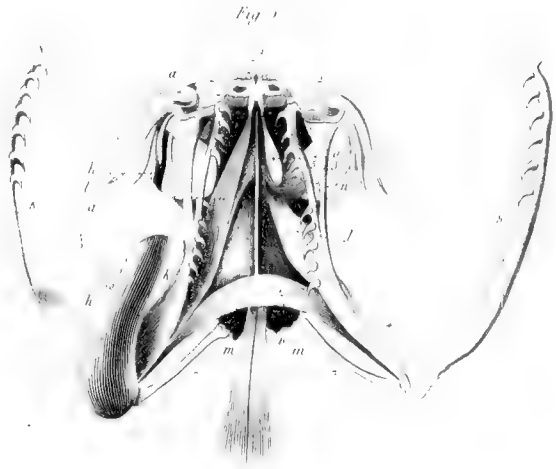
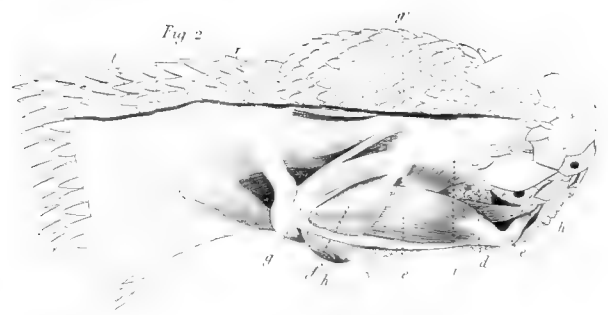
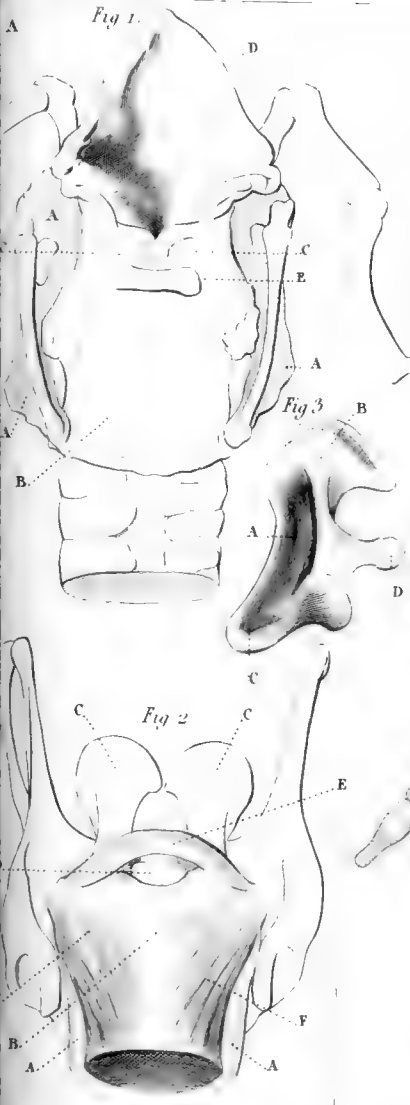


Fig 1 & 2 3 4 5. Serpent à Sonnettes  
(*Crotalus durus* )

Fig 6 Trigonocephale fer de lance.  
(*Trigonocephalus lanceolatus*. )



A Nouveau Cartilage du Larynx.  
 B Catenula Lemne.

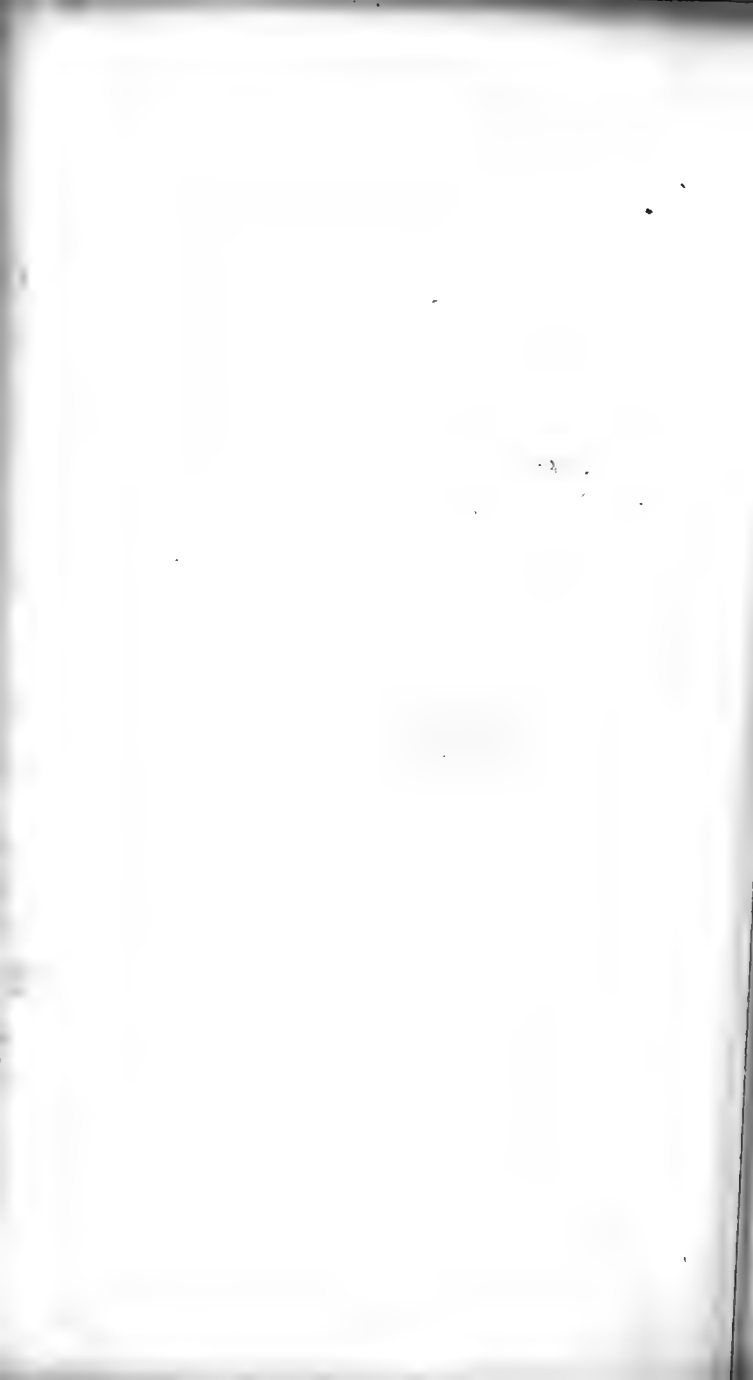


Fig. 1

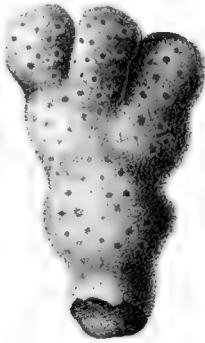


Fig. 2



Fig. 3.

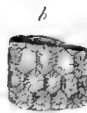






Fig. 1



Fig. 2

B G

A E C



Fig. 5

B C D M

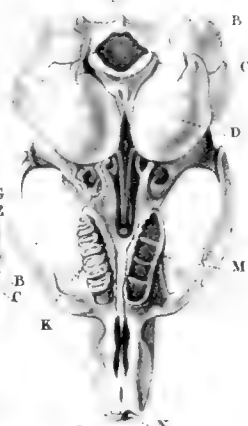


Fig. 4.

A G E B C D

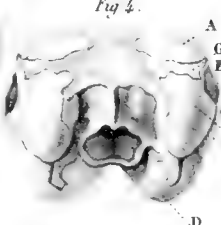


Fig. 3.

J L I A G E H B C D P

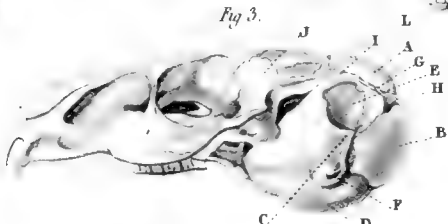


Fig. 6

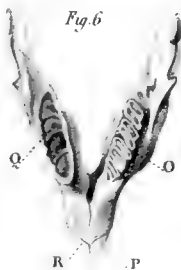


Fig. 10



Fig. 7



Fig. 8



R P

Fig. 9



Tête du Chinchilla.



Fig. 1.



Fig 3

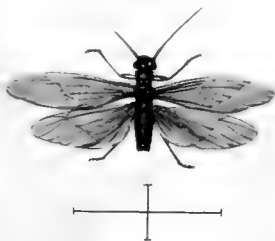


Fig 2



Fig. 4.



Fig 5.



Fig 11.



Fig 6



Fig 7



Fig 8



Fig 9



Fig 10.



Fig 12.



Fig 13.



P. Duret

P. Dumont Duvet.

Métamorphoses des  
Nemoures.

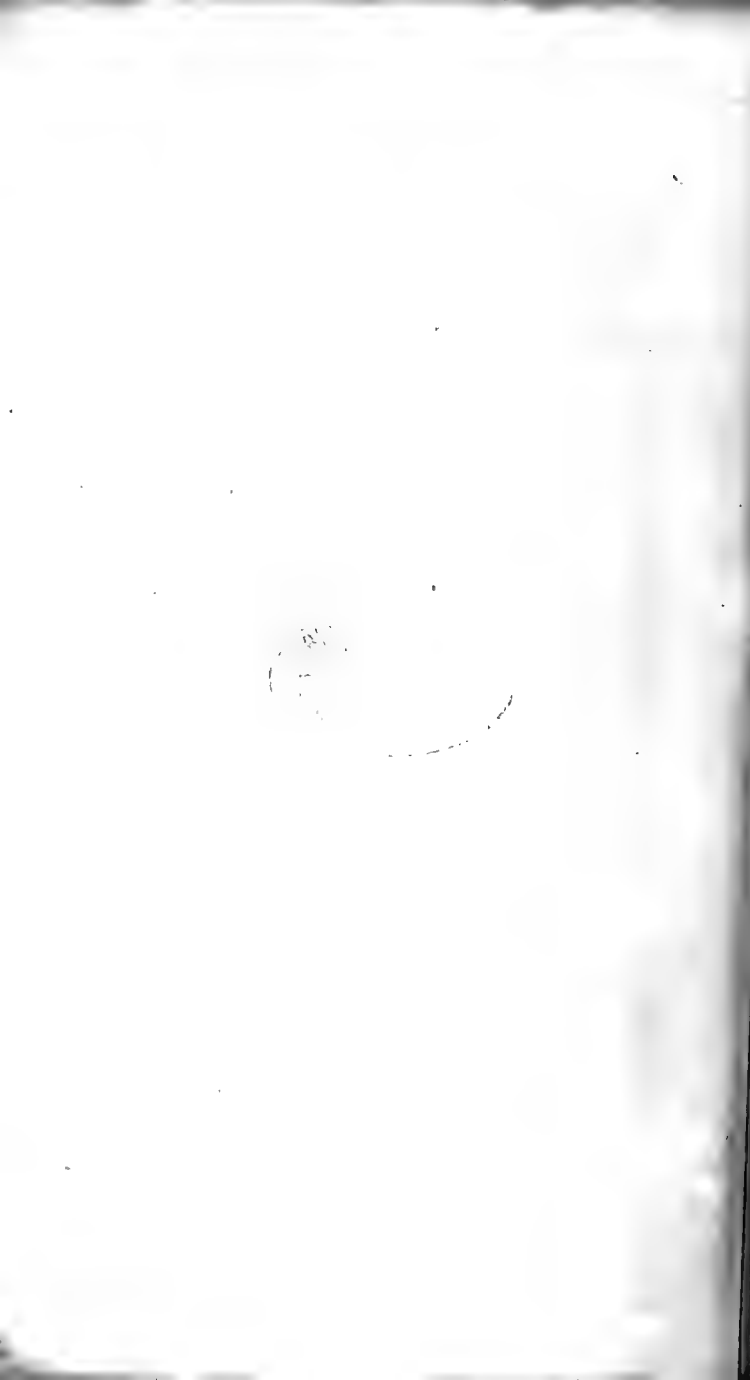


Fig 1



Fig 2



Fig. 3.



Fig 4



Fig. 5.



Fig. 8.



Fig. 6.



Fig 7



Fig. 9.



Fig. 10.



Métamorphoses des NEMOURES.

1875

Fig 1



Fig. 2



Fig. 3

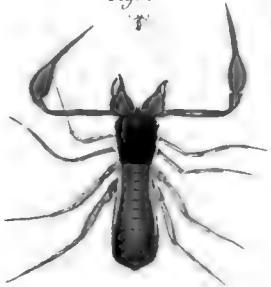
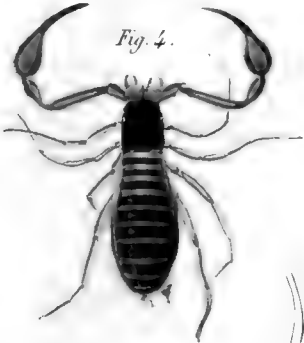


Fig. 4.



1 et 2 Hydrachnés.  
3 et 4 Obisies.

2017

2

100



Fig 1

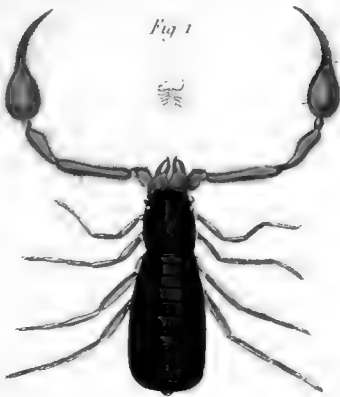
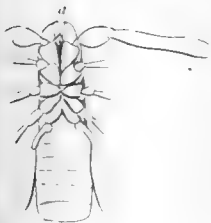
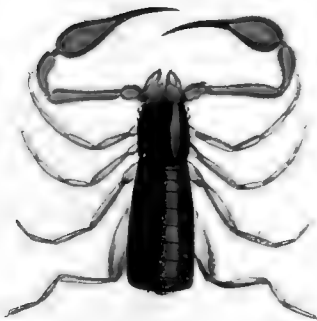


Fig 2.



1867

a

Fig. 3

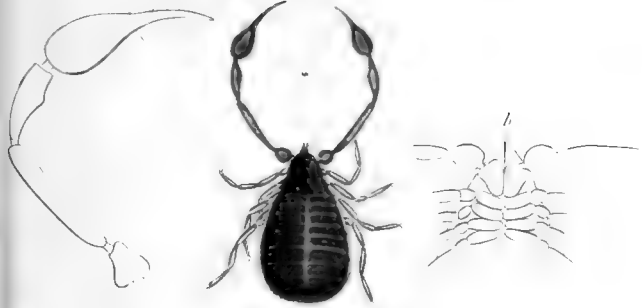


Fig. 2.

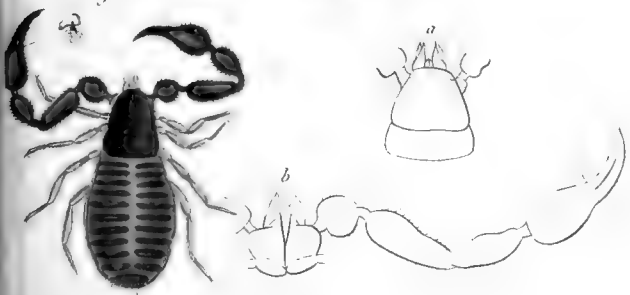


Fig. 1



Del.

P. Dumeril. Dorsu

Pinces

17-26

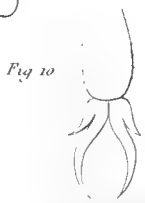
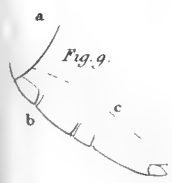
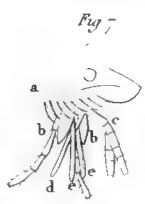
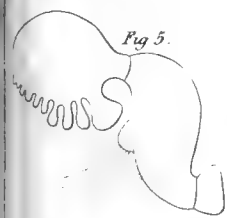
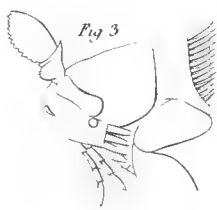
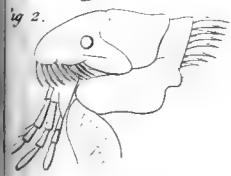
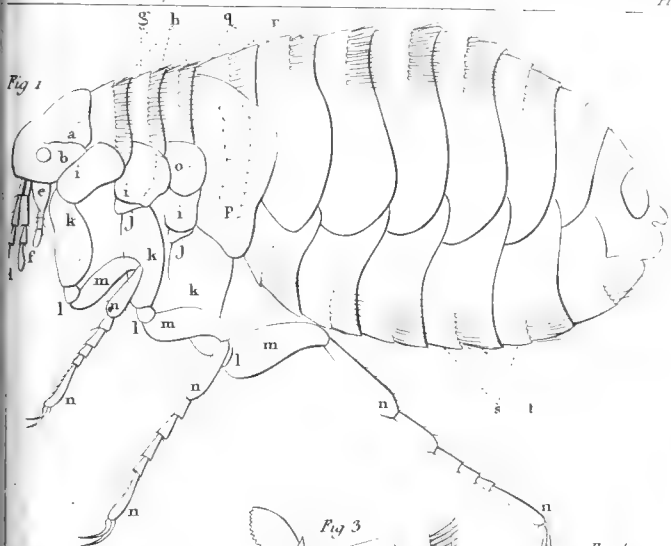
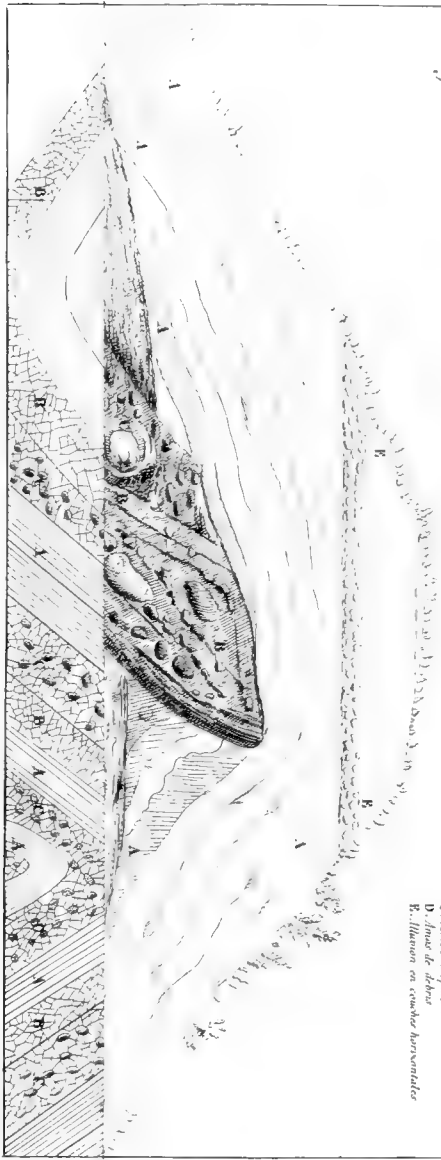




Fig. 1

Disposition du gypse de l'opiate et du terrain de craie, sur la côte de Biarritz près Bayonne.

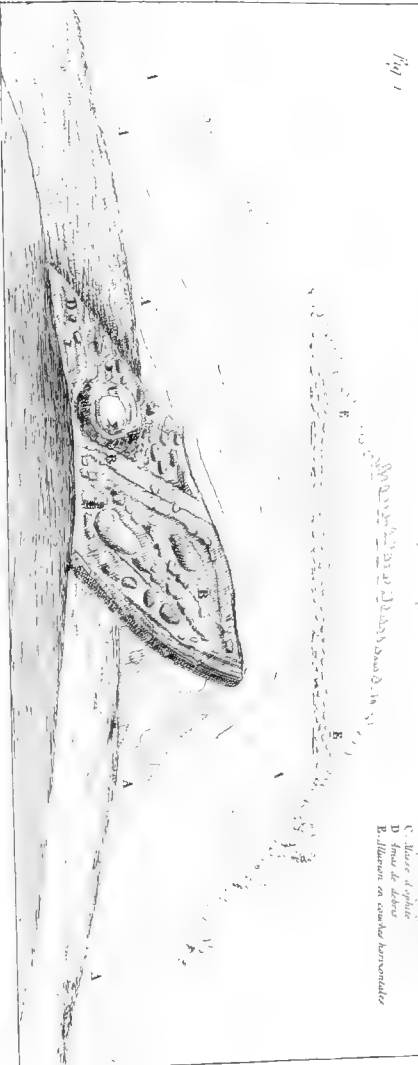


- A. Couches de calcaires rompues par le soulèvement de l'opiate et du gypse.
- B. Gypse avec fragments de calcaire.
- C. Masse d'opiate.
- D. Masse de sables.
- E. Alluvion en couches horizontales.

Gypse et opiate des Pyrénées.

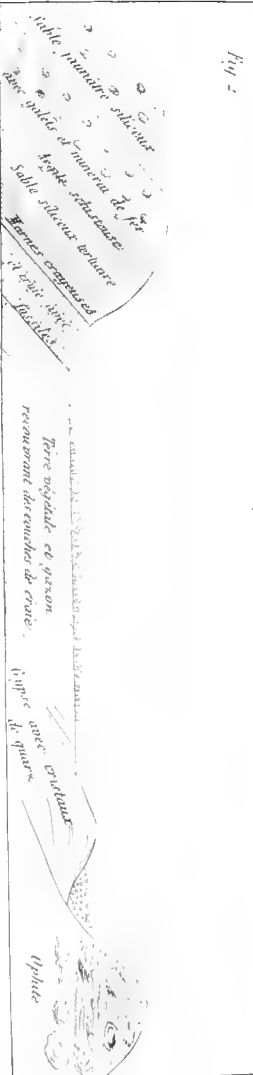
P. Bouchard, Directeur.

Disposition du gypse, de l'ophtalme et du terrain de craie sur la côte de Biarritz près Bayonne.



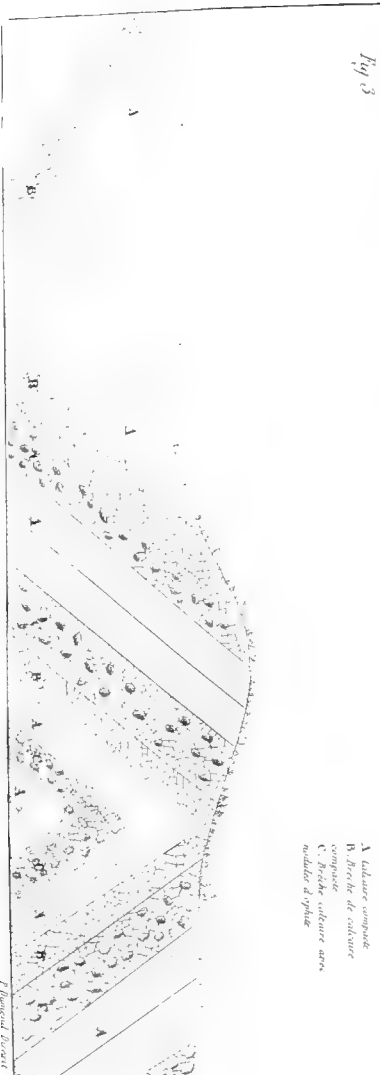
- A Craie de couleur compacte par le soulèvement de l'ophtalme et du gypse
- B Gypse avec fragment de craie
- C Masure d'ophtalme
- D Sable de débris
- E Alluvions ou sables horizontales

Relevement du terrain renversé et de la craie à la proximité du gypse et de l'ophtalme à Mont-Jiroux près Bazas (Landes).



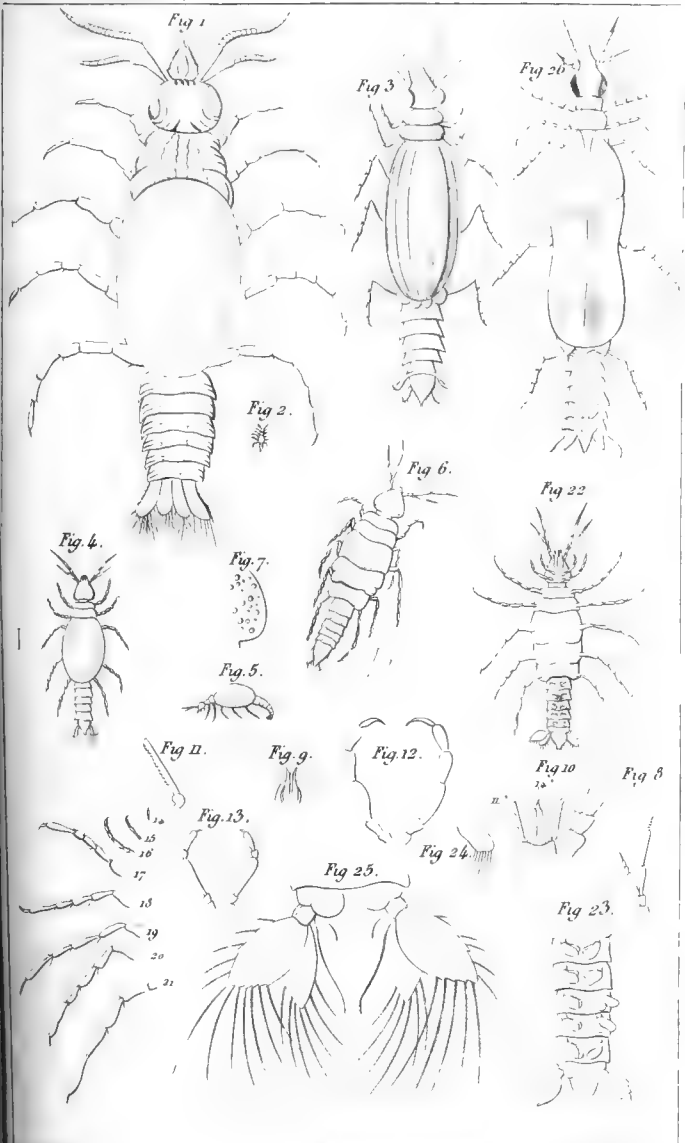
- A Terre végétale et gazon
- B Craie renversée des couches de craie
- C Gypse avec ophtalme
- D Ophtalme
- E Sables

Disposition des couches de calcaire compacte, de brèche calcaire et de brèche avec nodules d'ophtalme près de Campo Nullo de L'Esora



- A Calcaire compacte
- B Brèche de calcaire compacte
- C Brèche calcaire avec nodules d'ophtalme





Wood Del

P. Dumeril Drosset

Praxinos.

700-170

100-170

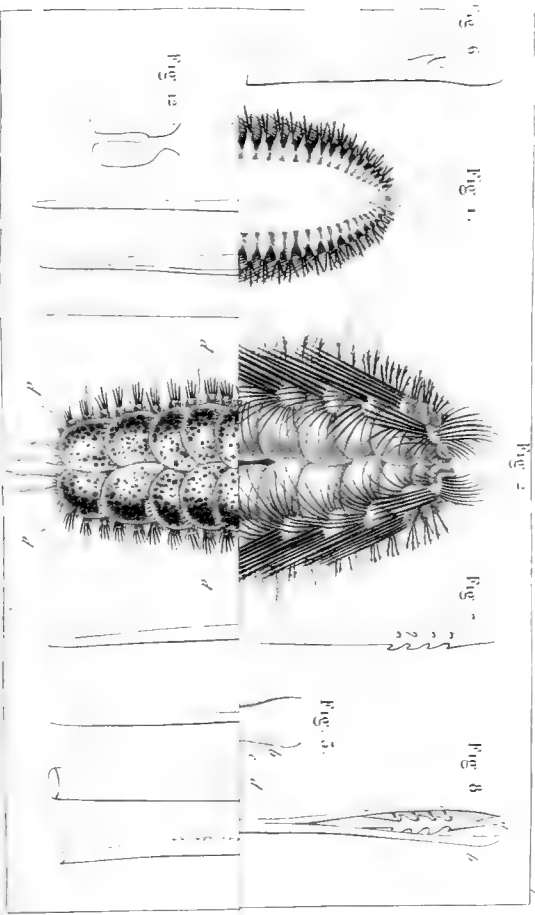


Fig. 1-9. APHRODITE Inspide. Fig. 10-16. POLYNOE écailluse. Fig. 17-19. Poils de diversas Polynoes.

Fig. 2.

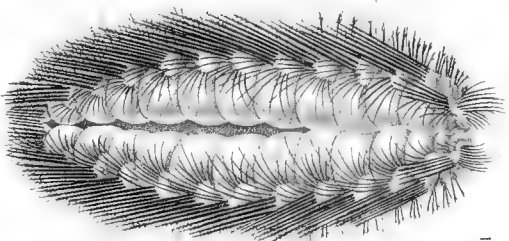


Fig. 7.



Fig. 8.



Fig. 6.



Fig. 1.

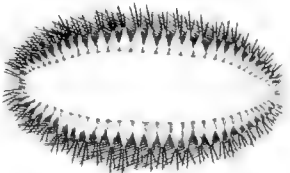


Fig. 4.

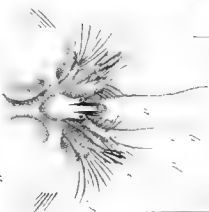


Fig. 5.

Fig. 3.

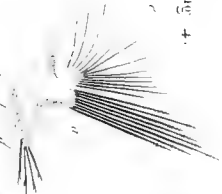


Fig. 9.

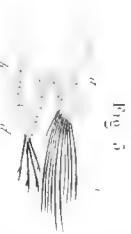


Fig. 10.

Fig. 15.

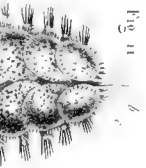


Fig. 10.

Fig. 13.

Fig. 14.

Fig. 12.

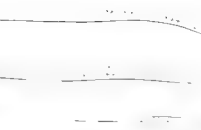


Fig. 11.

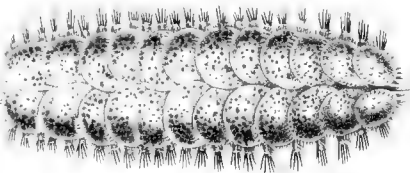


Fig. 16.



Fig. 17.



Fig. 18.



Fig. 19.

Fig 5

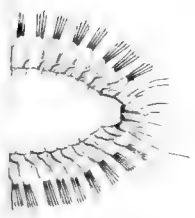


Fig 1

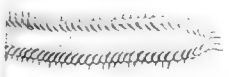


Fig 2

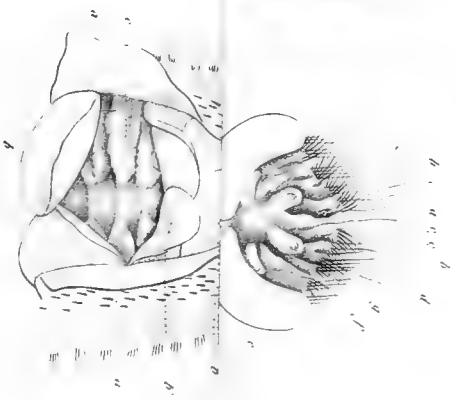


Fig 1-6 SIGALION d'Hermann Fig. - APHRODITE herpessée

Fig. 8 et 9 mots de APHRODITE herpessée.

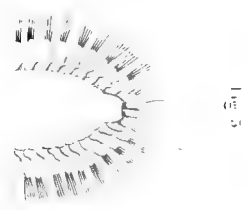


Fig. 5

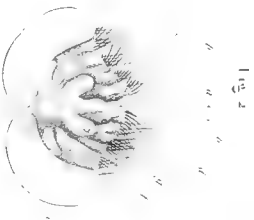


Fig. 2



Fig. 8

Fig. 9



Fig. 1

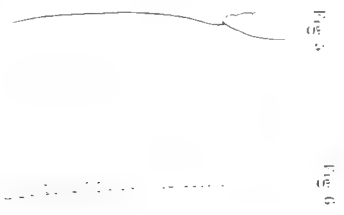


Fig. 3

Fig. 6

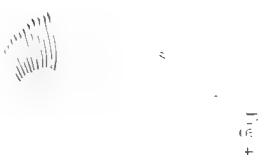


Fig. 4



Fig. 7

*von der Aehren mit Honig*

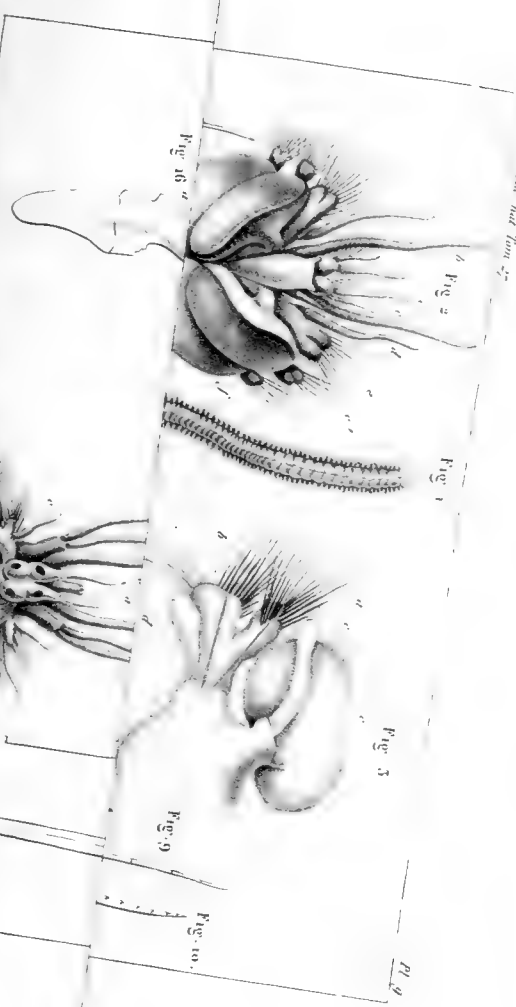


Fig. 1-10. SIGALION Mathilde. Fig. 11-19. POLYMER.

Pl. 9

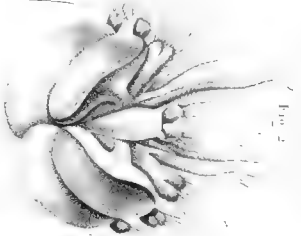


Fig. 2



Fig. 1



Fig. 3

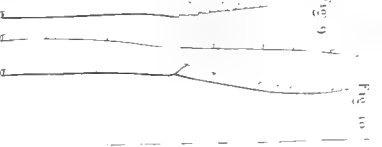


Fig. 9

Fig. 10

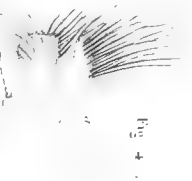


Fig. 4



Fig. 12

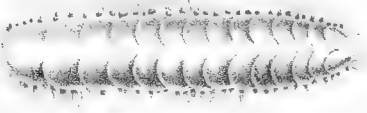


Fig. 11

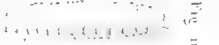


Fig. 11



Fig. 14



Fig. 15



Fig. 6



Fig. 16



Fig. 19

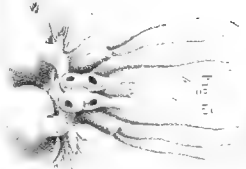


Fig. 17



Fig. 18



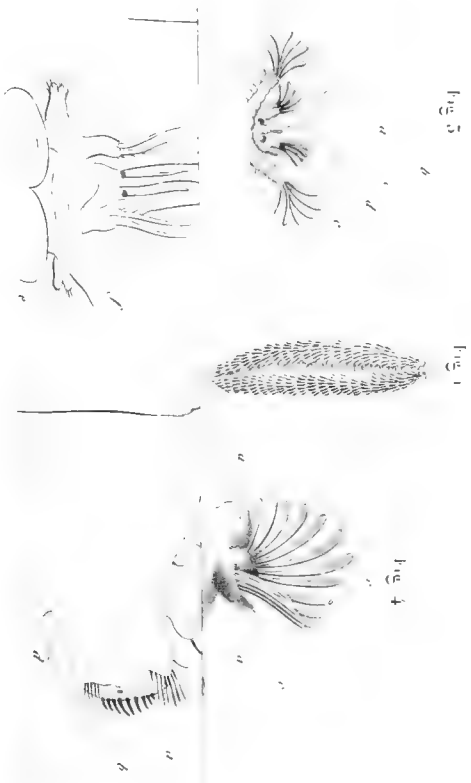
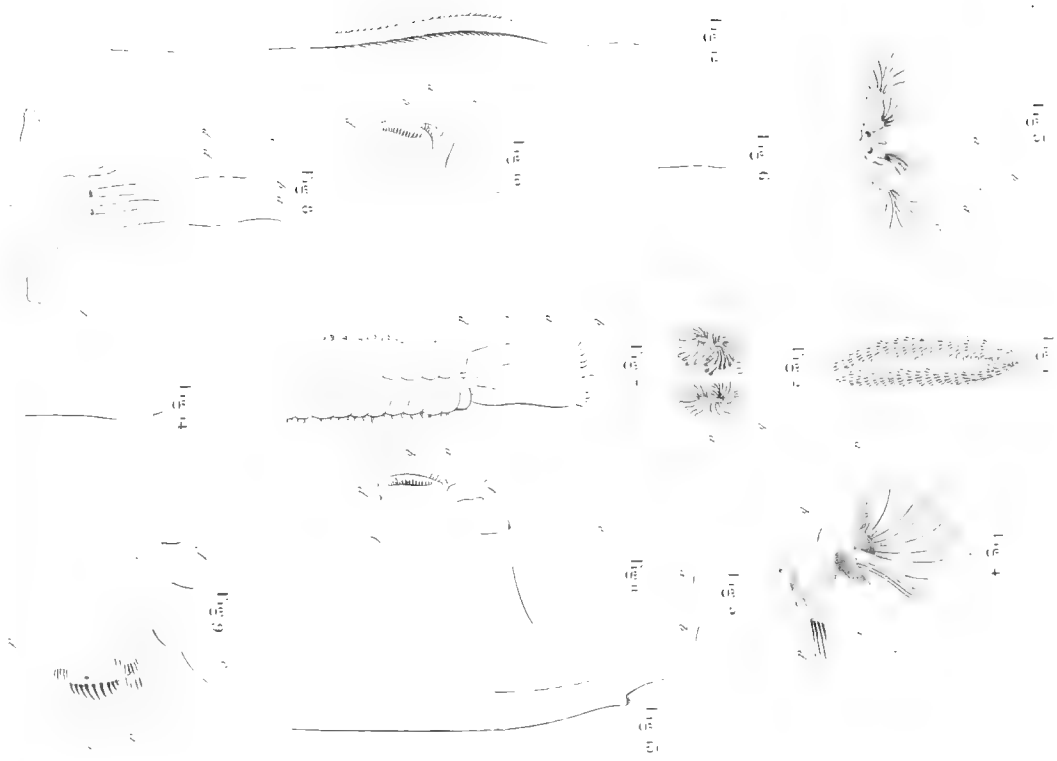


Fig. 1-6 PALMYRE. Aurfere. Fig. 7-14 ACQFFE de Plee.



FIGS. 1-13. PALEOPTERUS, ANTENNAE, FIGS. 1-4; MOUTHPARTS, FIGS. 5-13.

Fig. 1



Fig. 2

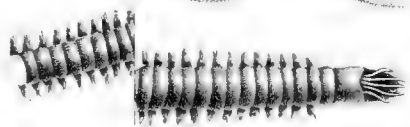


Fig. 3

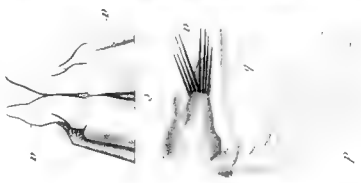


Fig. 4

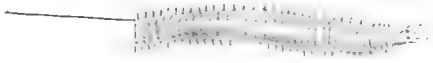
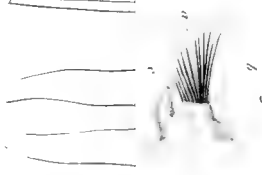
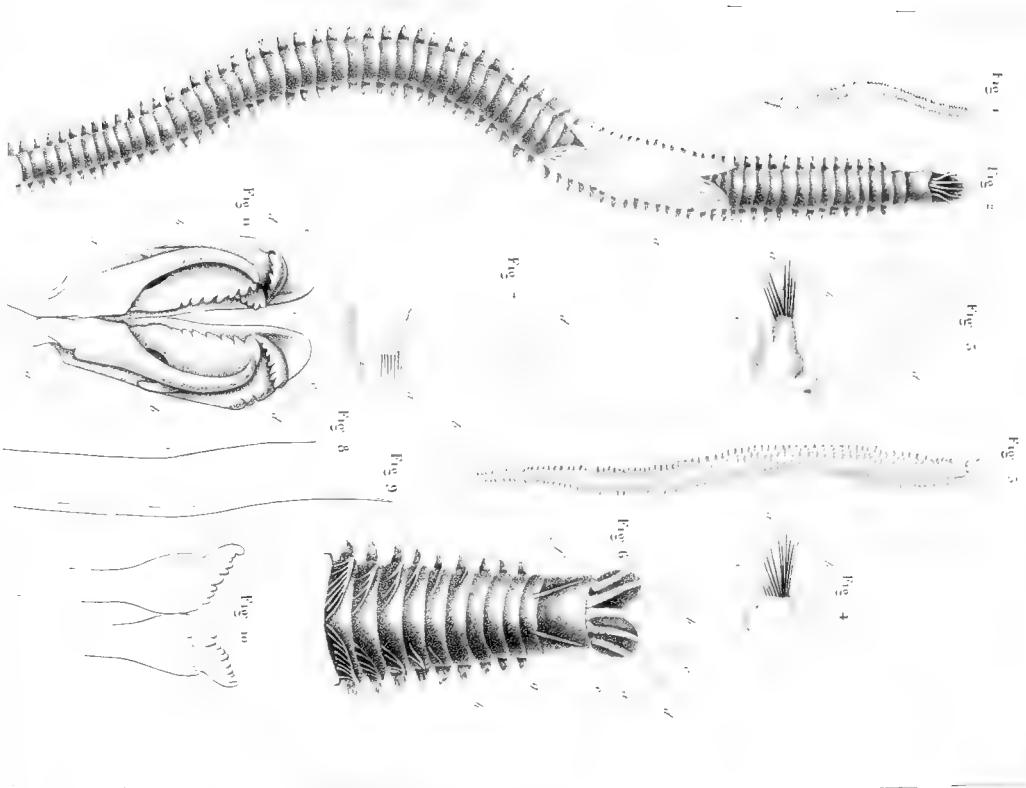
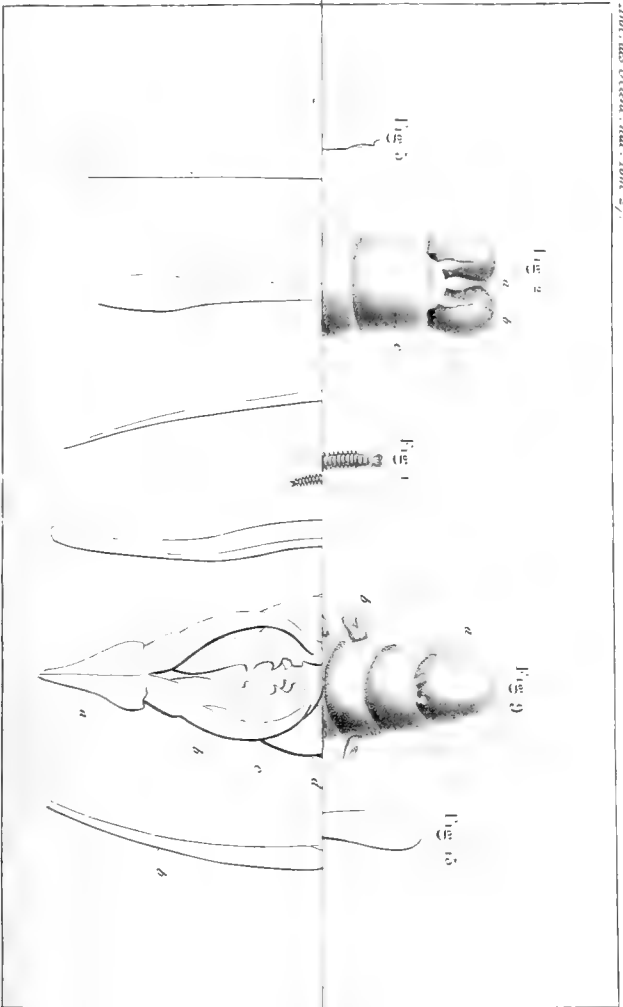


Fig. 5







**Fig. 1-8** **INSIDICE** de Nanteu **Fig. 9-12** **LOMBRIÈRE** d'Orbièny

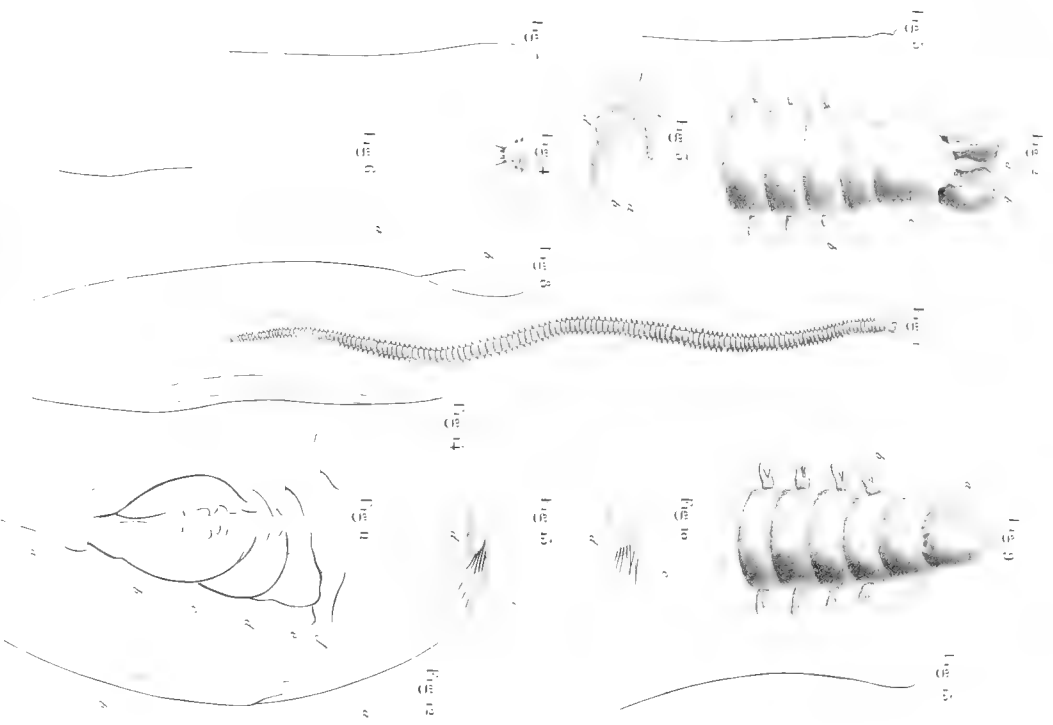


Fig. 121 LA SIBIÈRE de Nourde. Les organes TOUBERNEUSE d'Orléans.

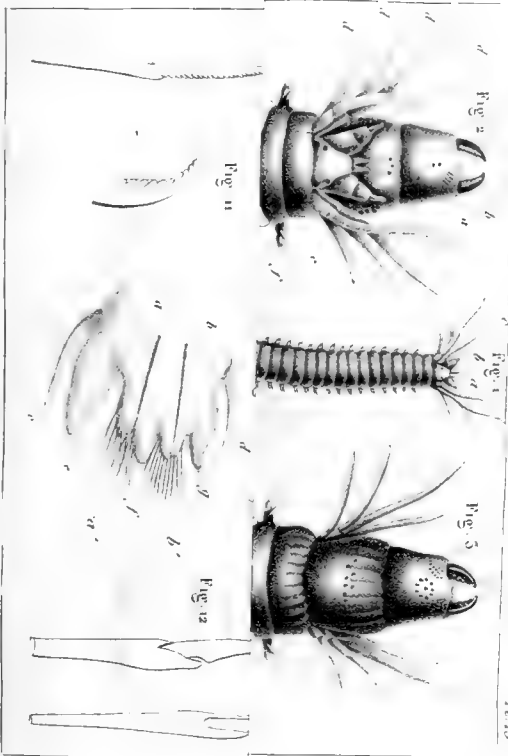


Fig. 1-6. NEREIDE de Beaucoeuray Fig. 7-12. NEREIDE pulsatoire.

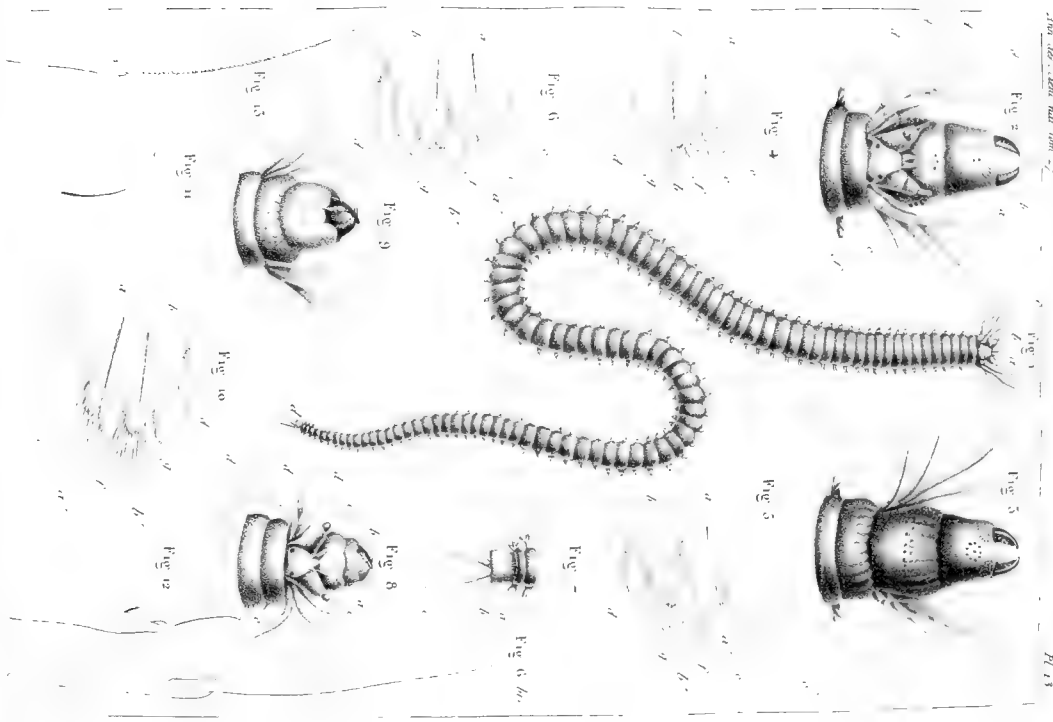


Fig. 1-6 NEREIDE de Beaumontia; Fig. 7-13 NEREIDE polifloro.



Fig. 5



Fig. 1

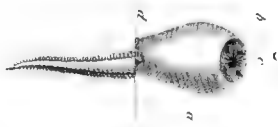


Fig. 2



Fig. 8

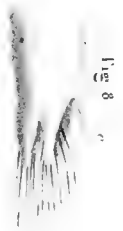


Fig. 15





Fig. 5

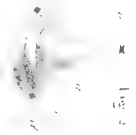


Fig. 6

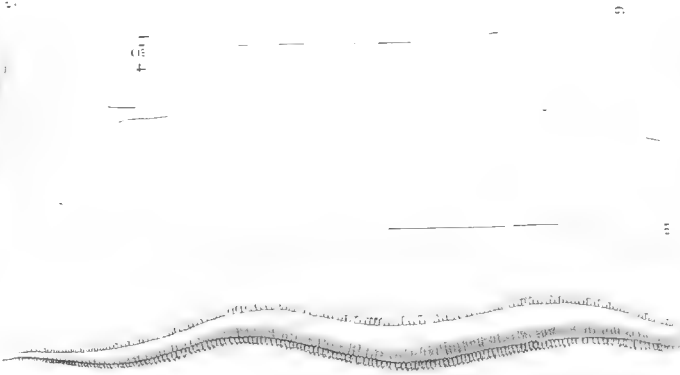


Fig. 7

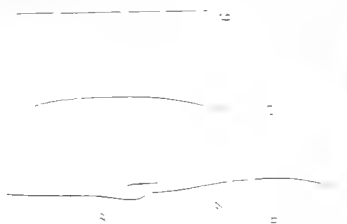


Fig. 8



Fig. 9



Fig. 10

