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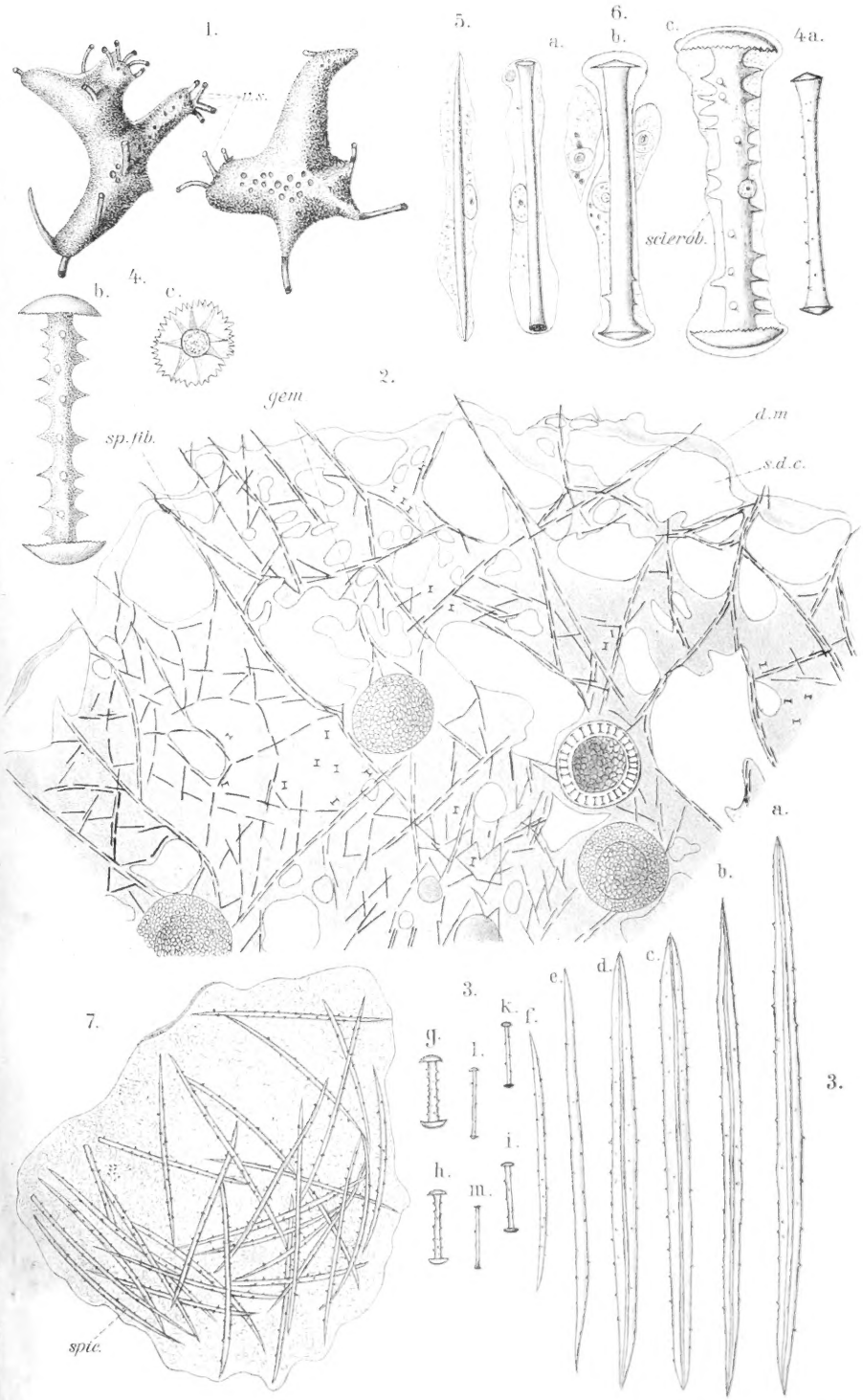

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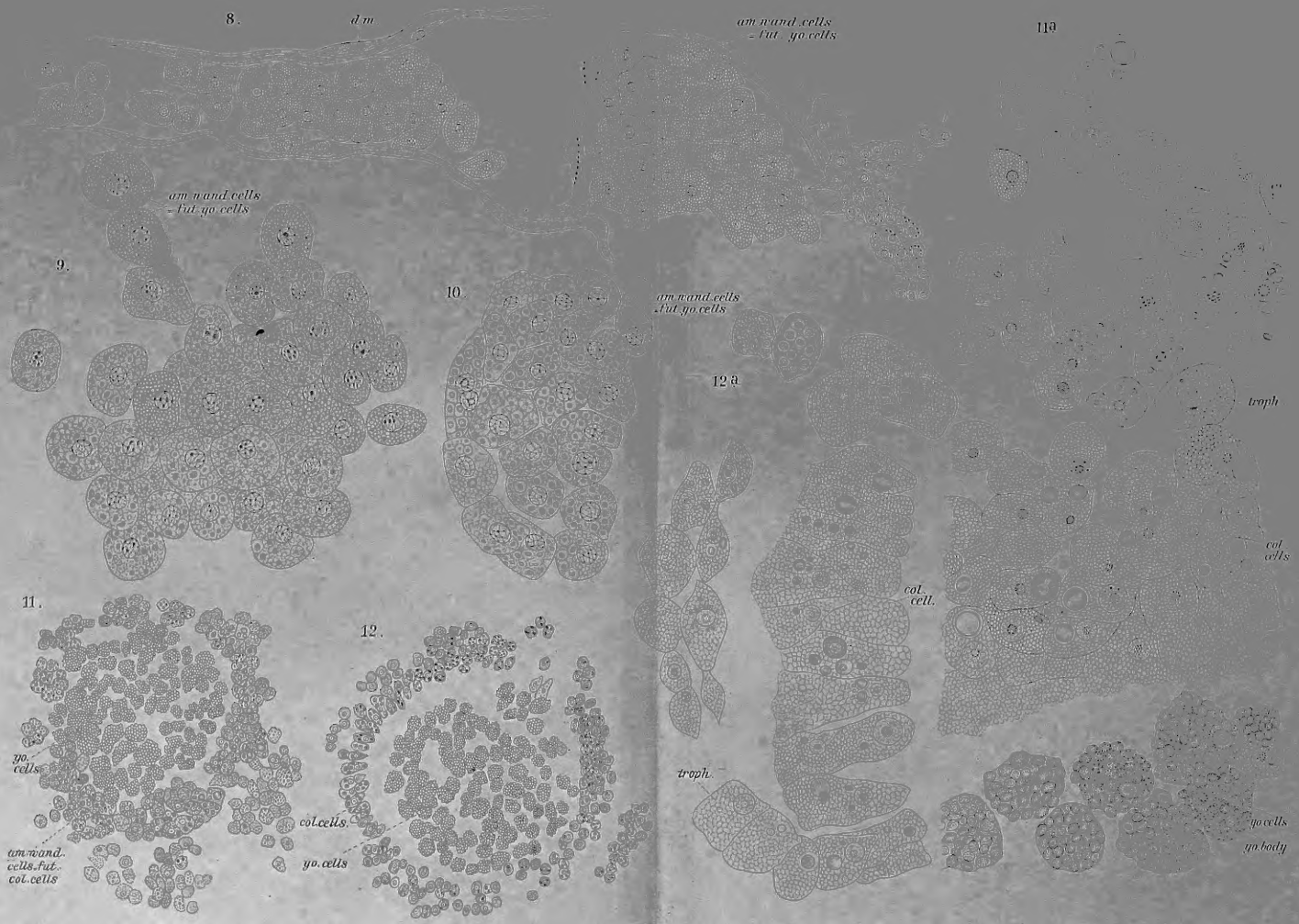

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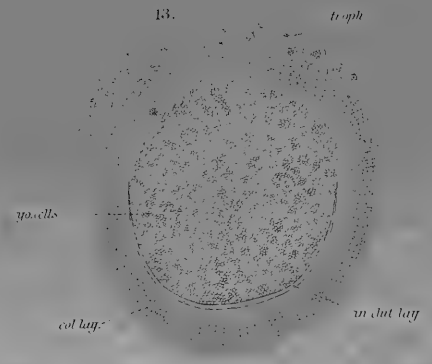

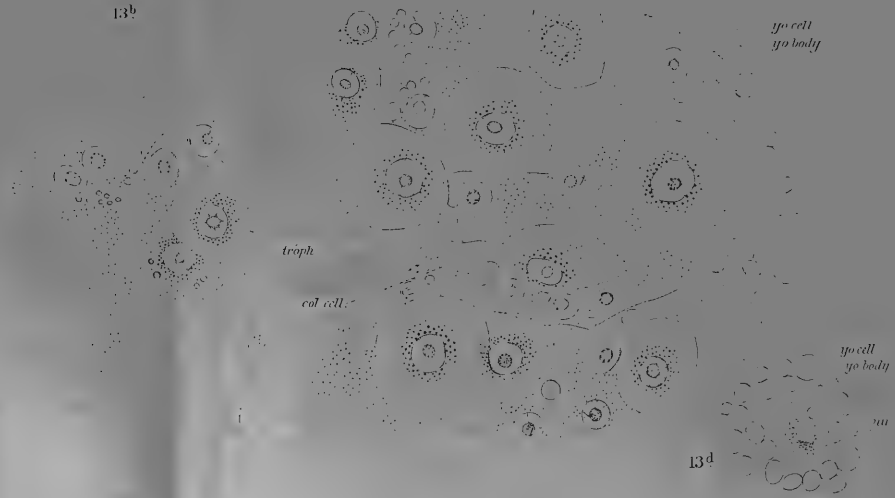

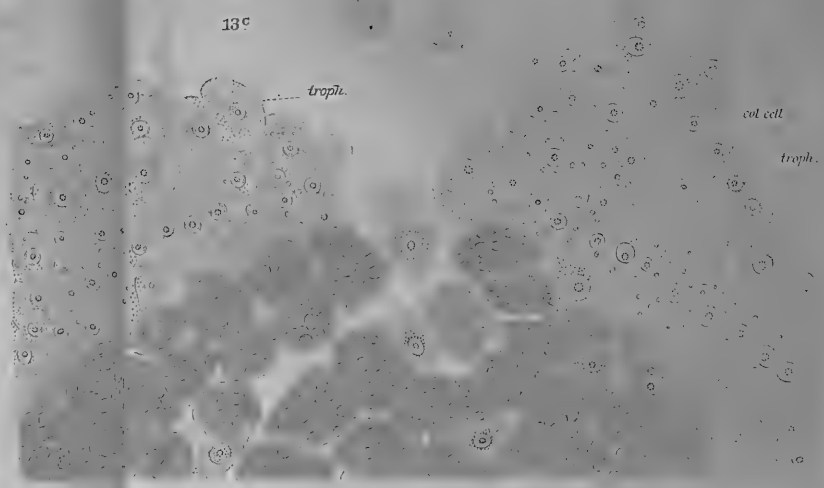

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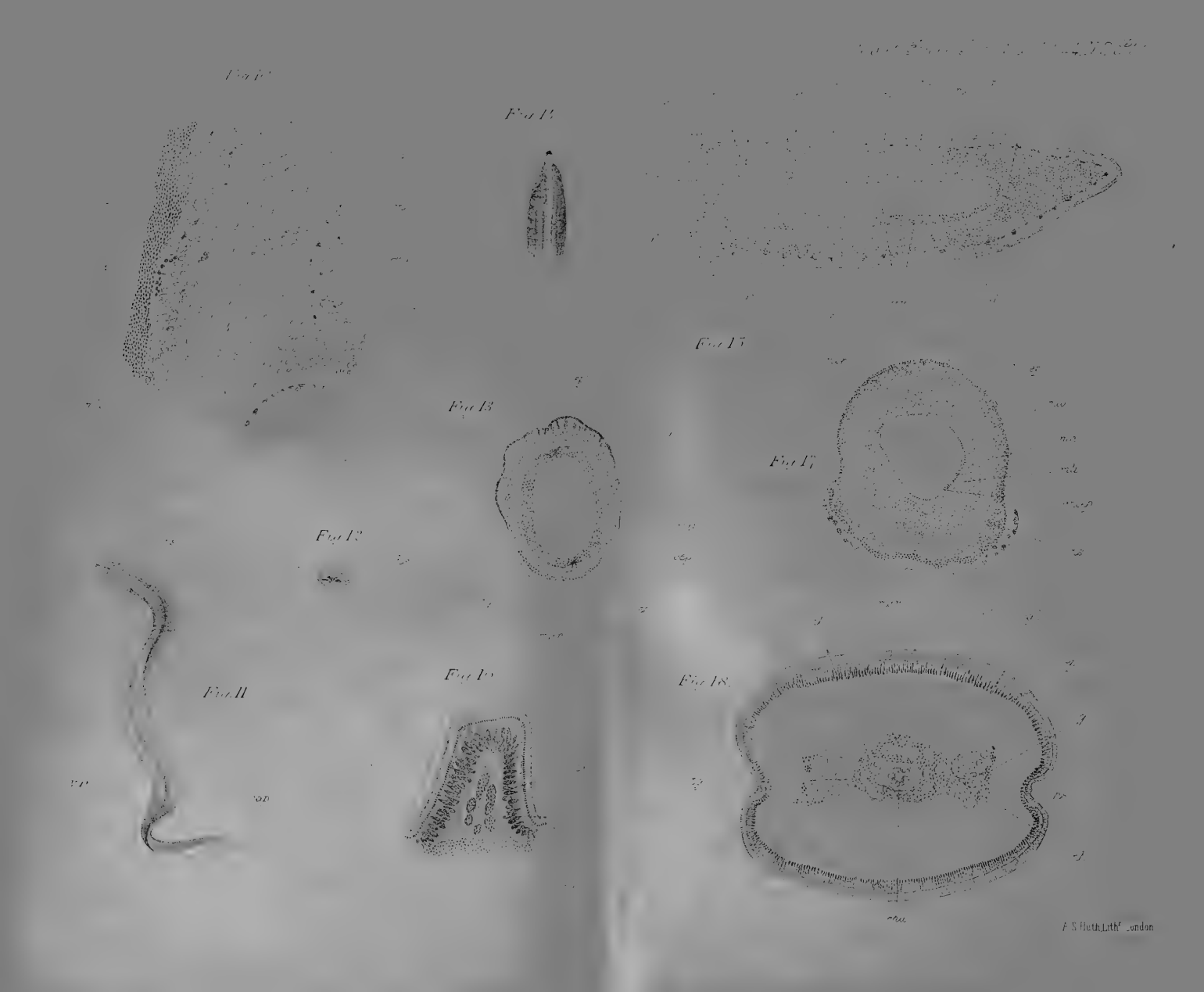
Lith Anst v. E. A. Funke, Leipzig.

A.S. Huth, Lith. London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F S Huth Lith London

Fig. 19

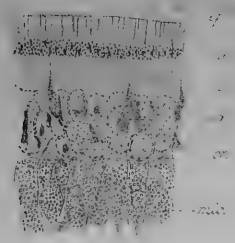
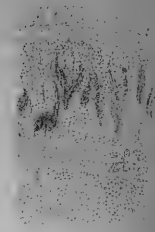


Fig. 20

Fig. 21



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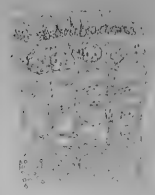

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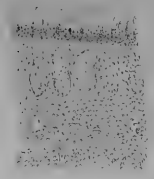

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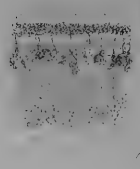

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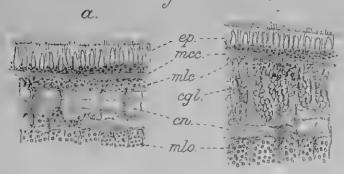

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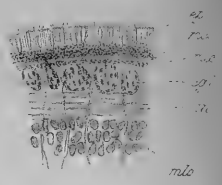

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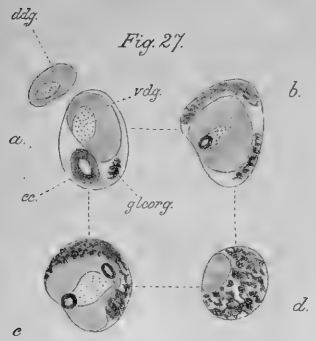

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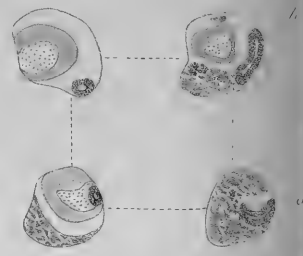

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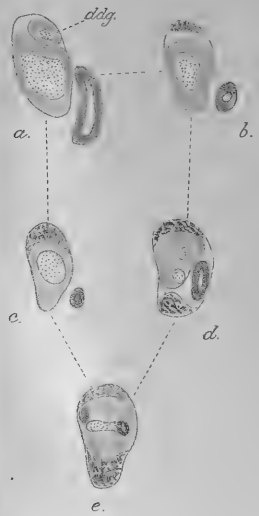

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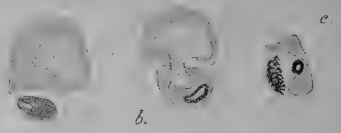

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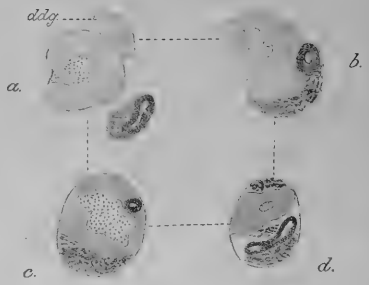

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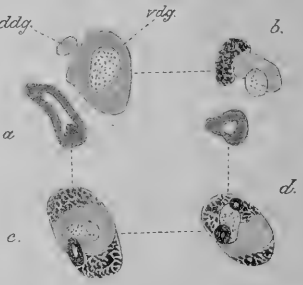

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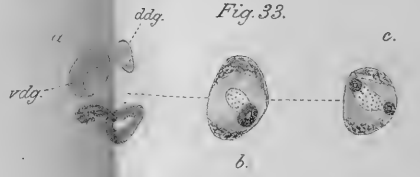

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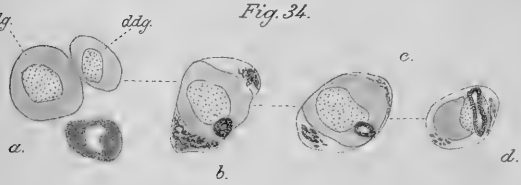
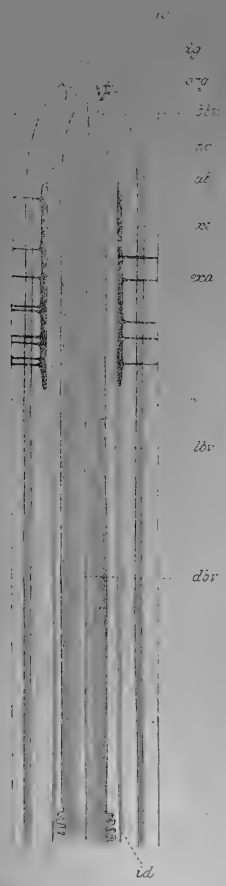


A.S.Huth, Lith. London.

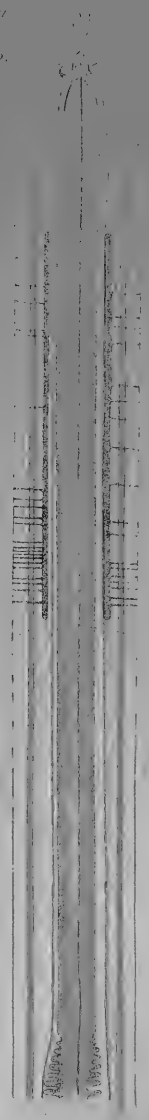
C. brunneus

Fig. 35



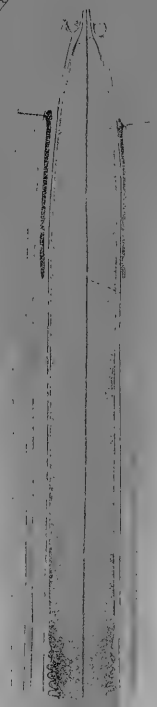
C. bedfordii

Fig. 36.



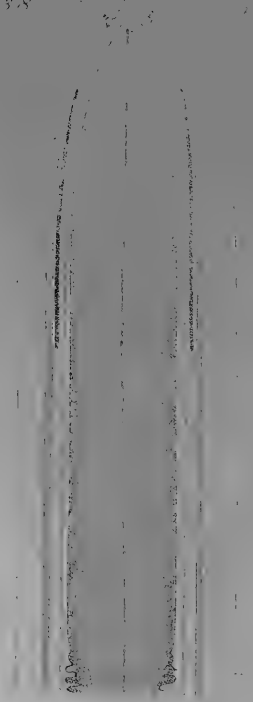
C. natans

Fig. 37



C. robustus

Fig. 38



C. sordidus

Fig. 41

C. erythrus

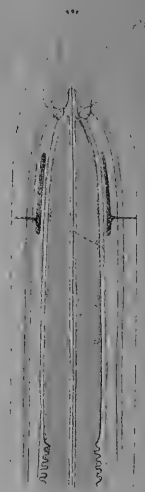
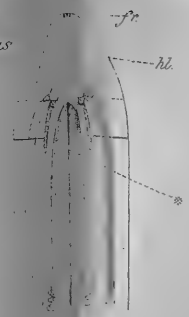


Fig. 42

C. ulatiformius

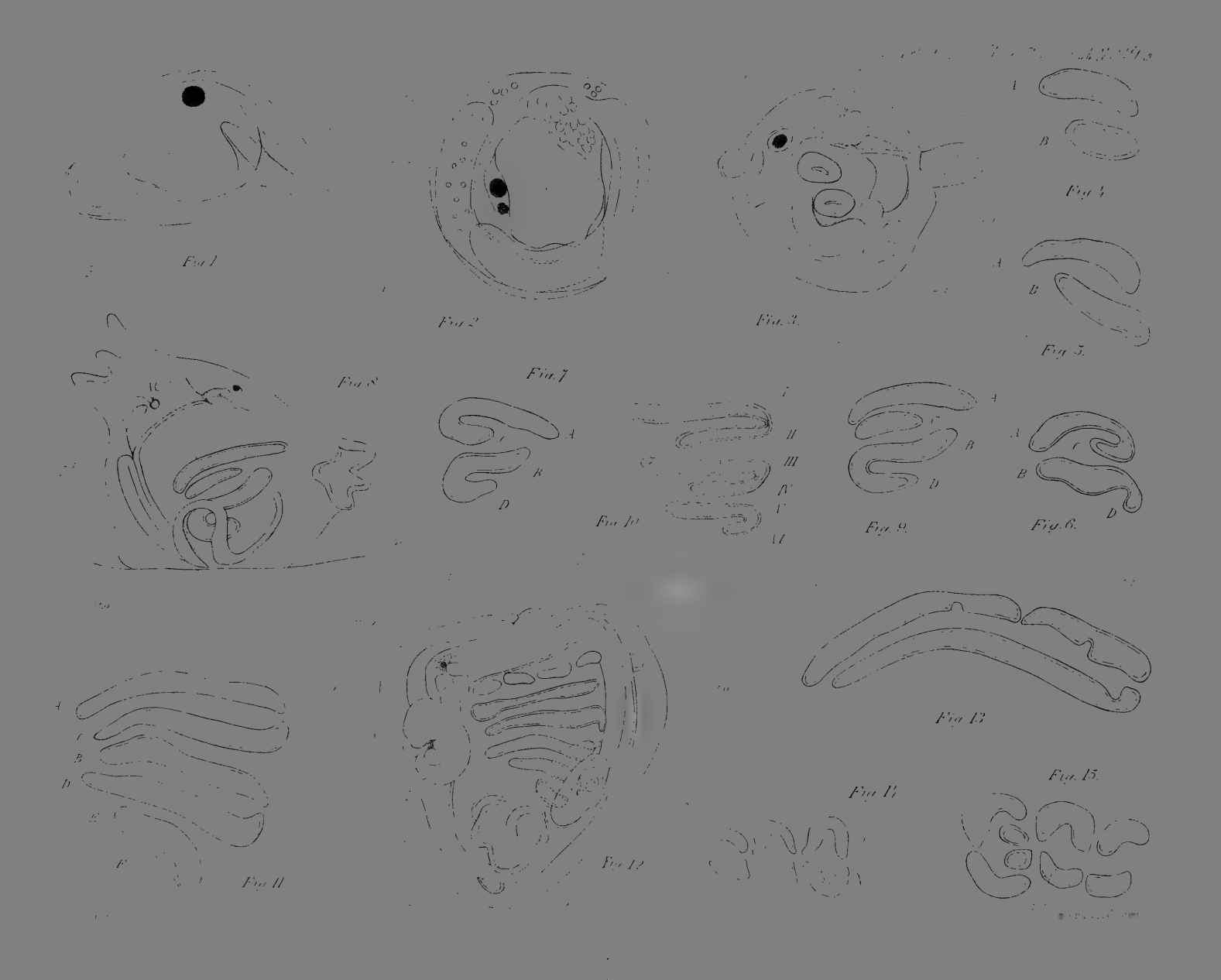
Fig. 39



C. insignis.

Fig. 40

A.S.Huth, Lith. London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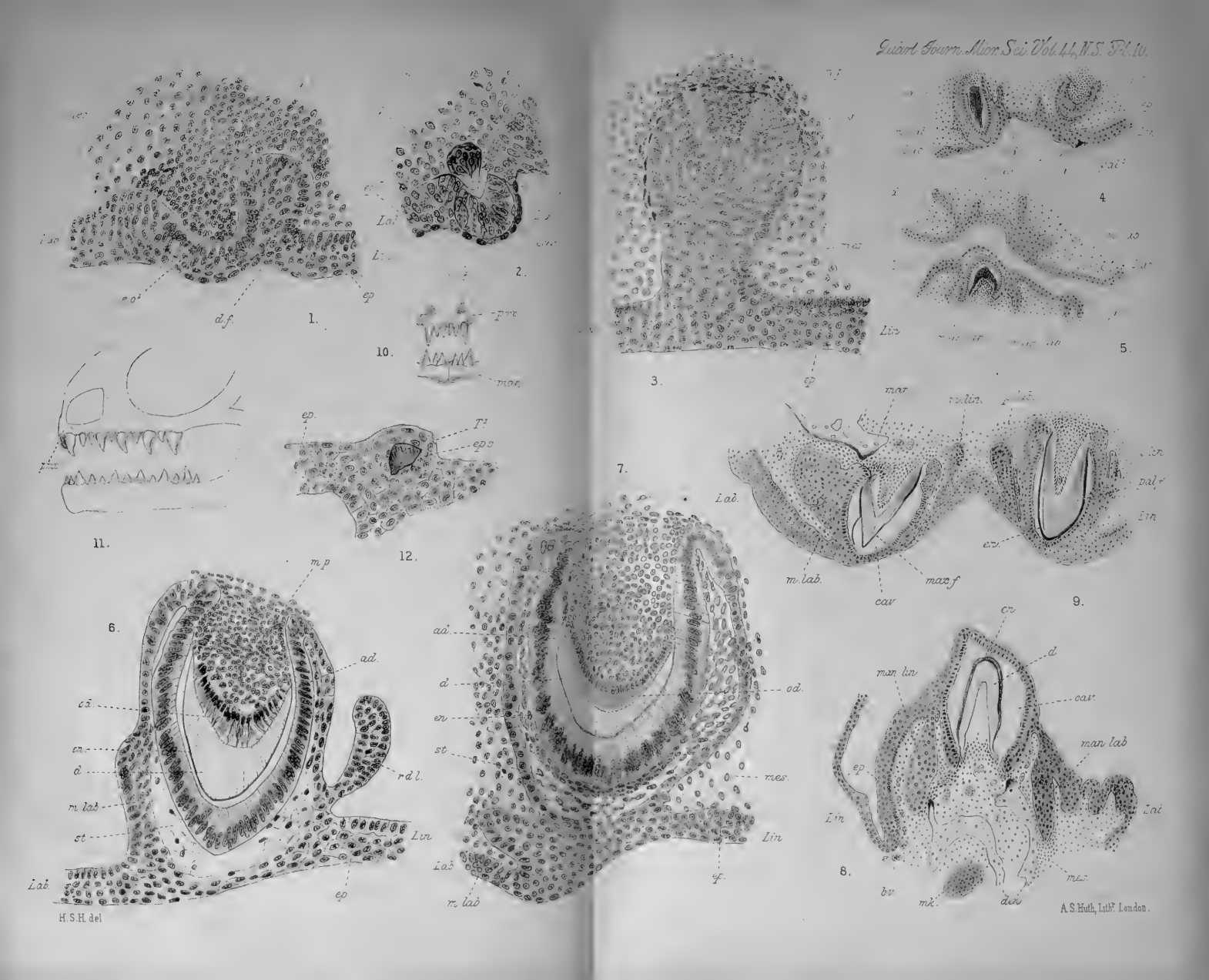

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A.S.Huth, Lith. London

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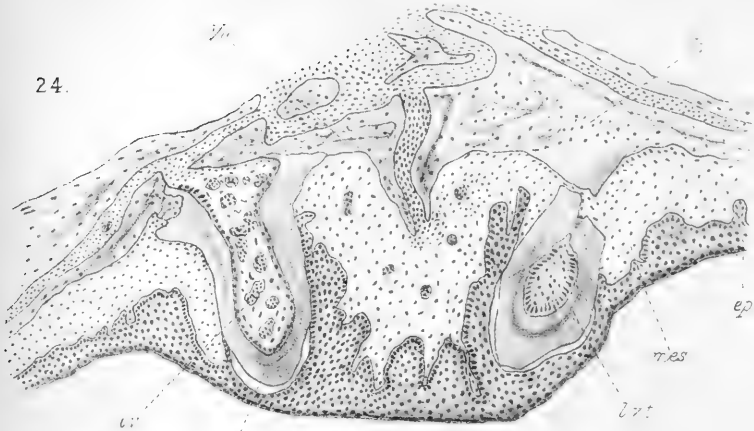

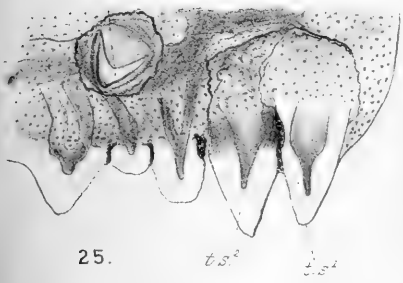

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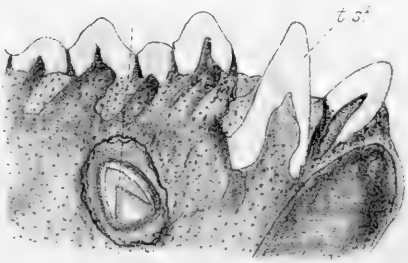

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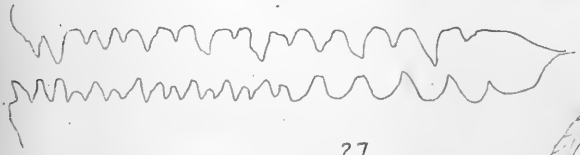

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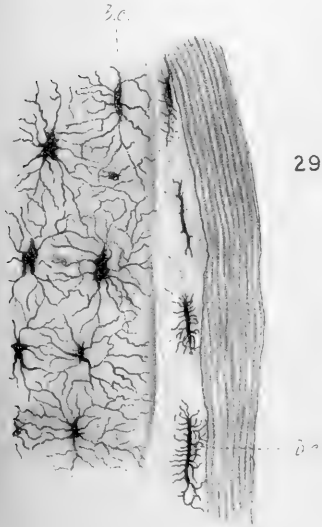

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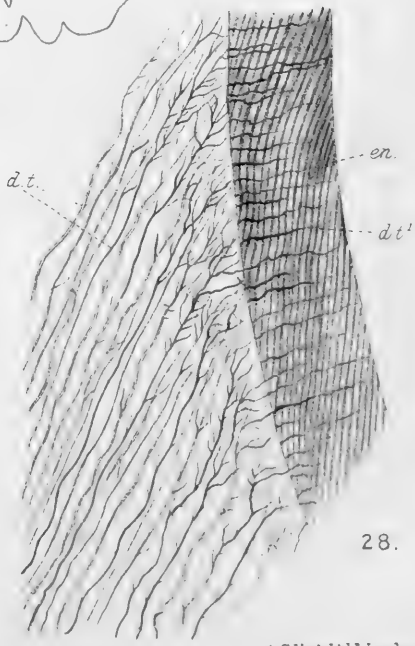

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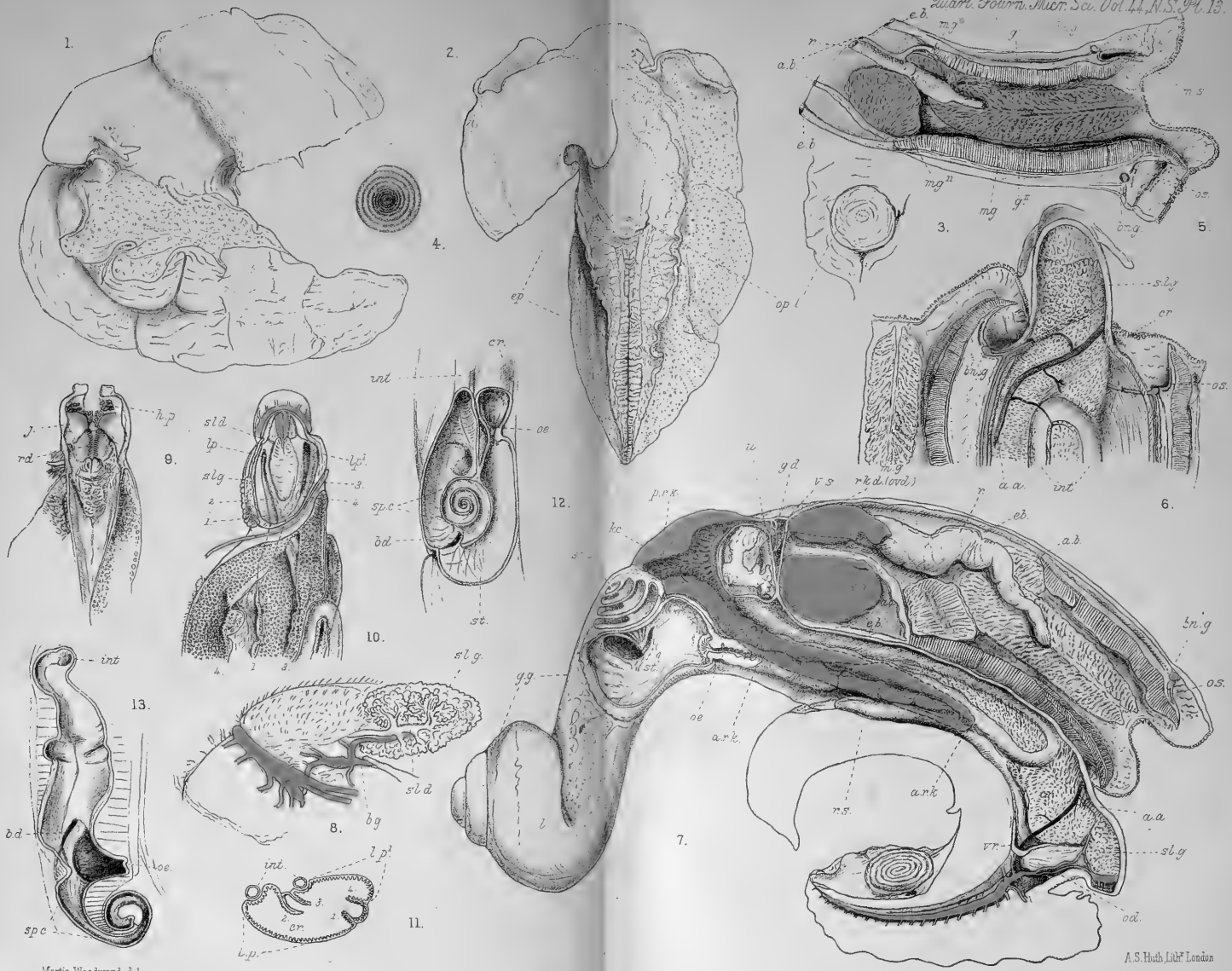
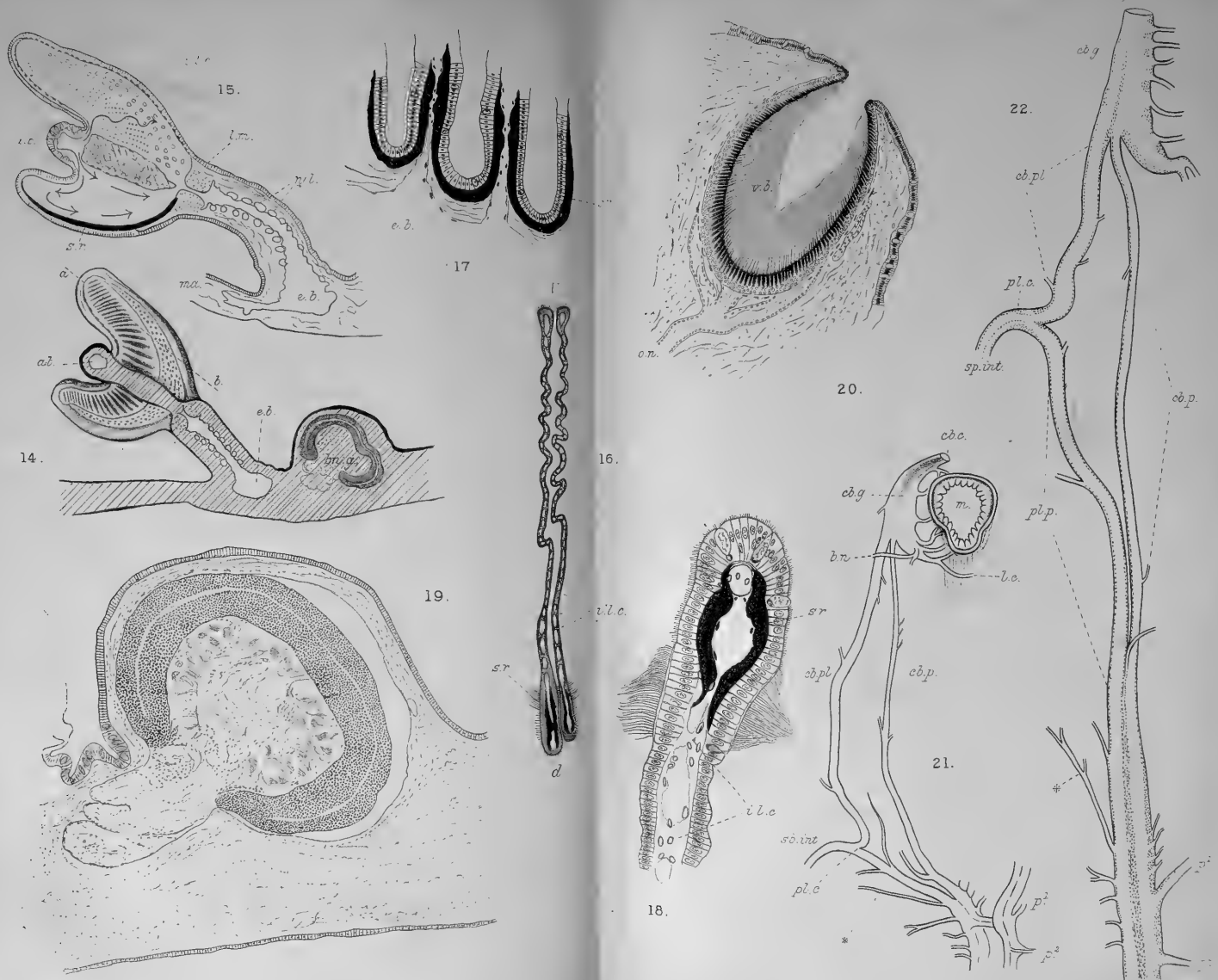
A.S.Huth, Lith.ᵗ London



Martin Woodward del.

A.S. Huth, Lith^r London



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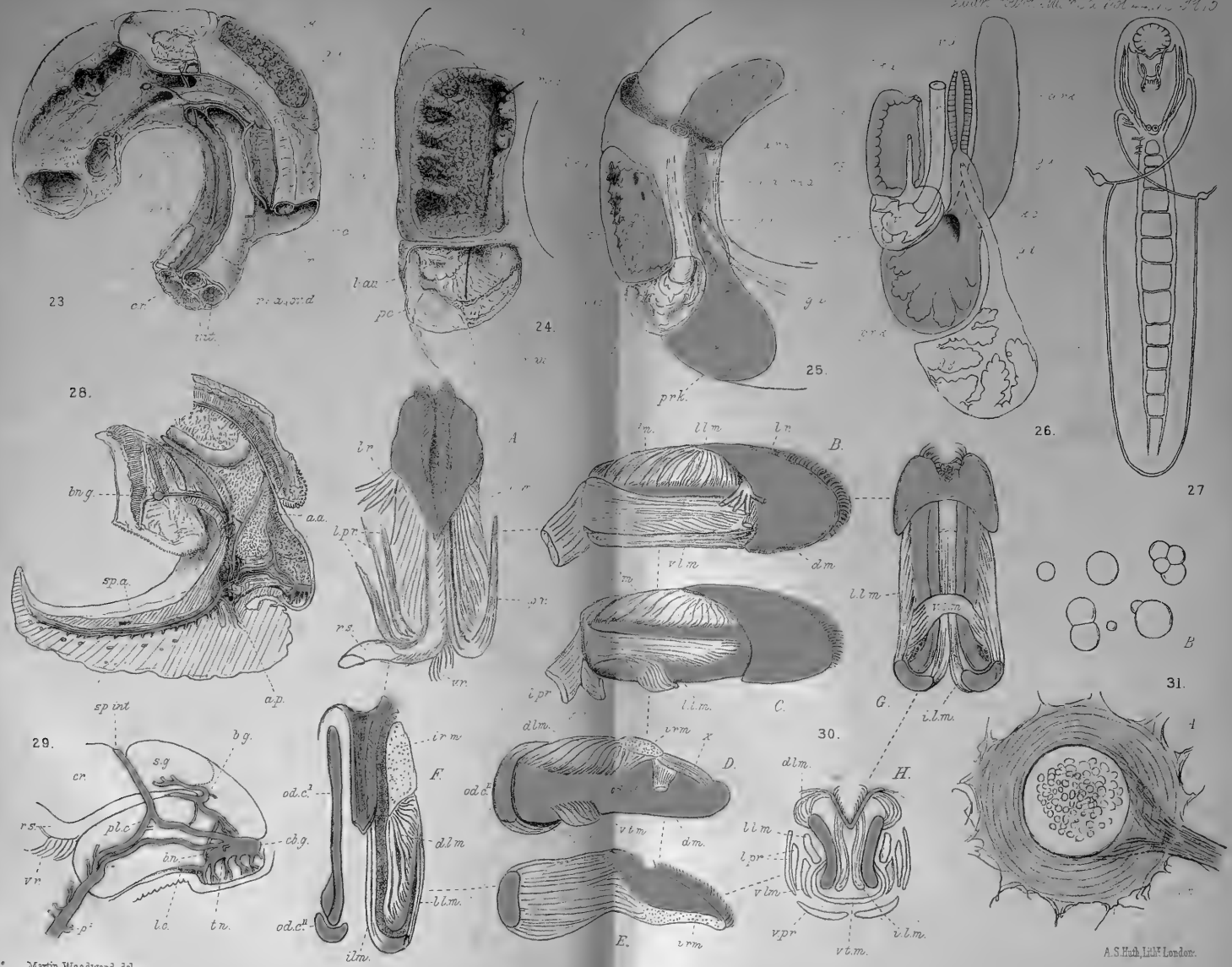

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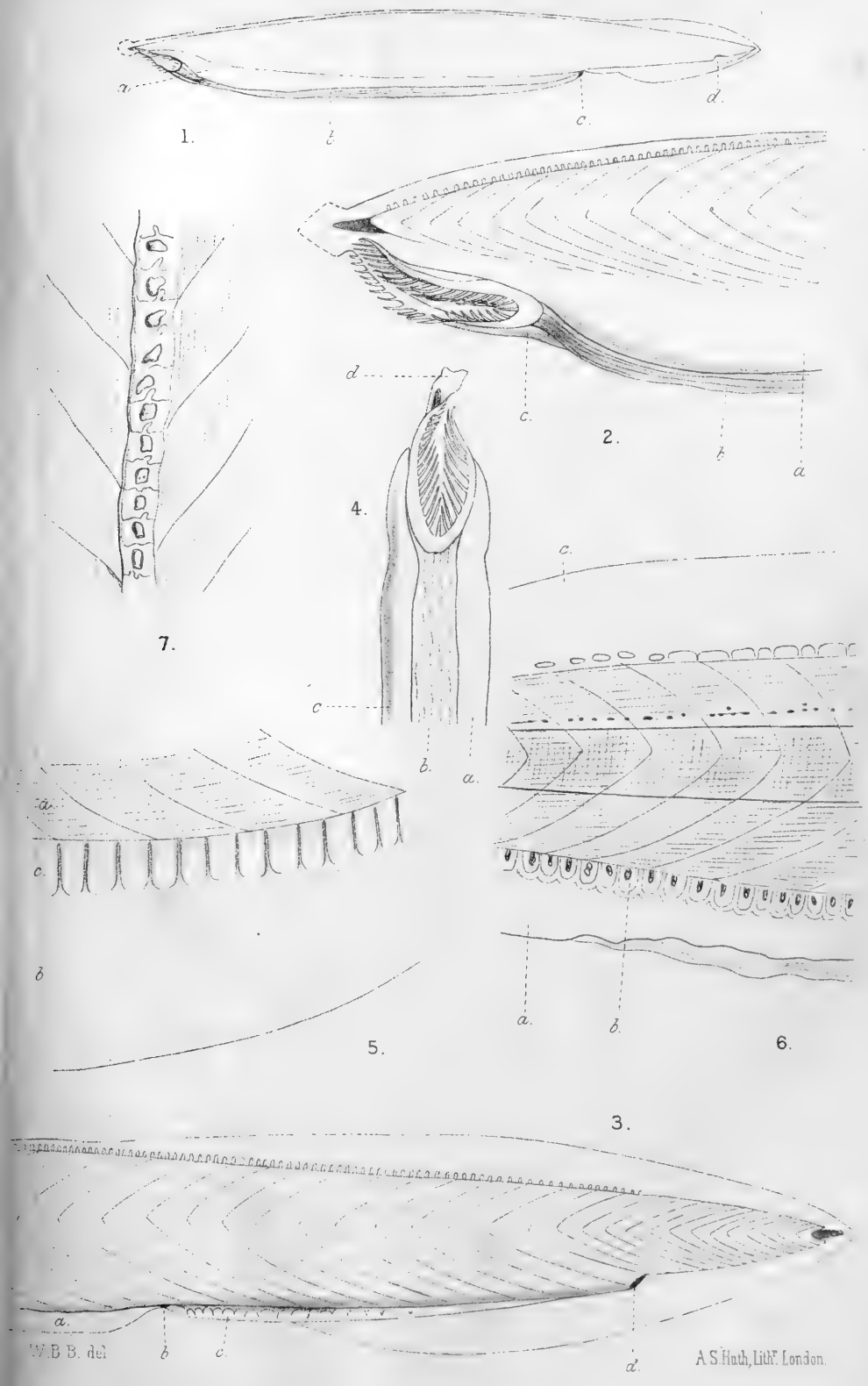
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A.S.Huth, Lith. London.

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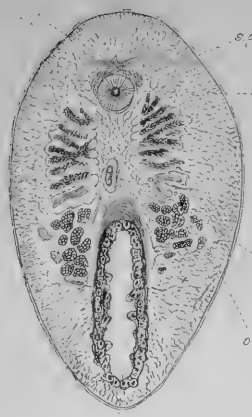

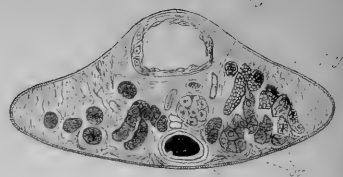

Fig. 2.

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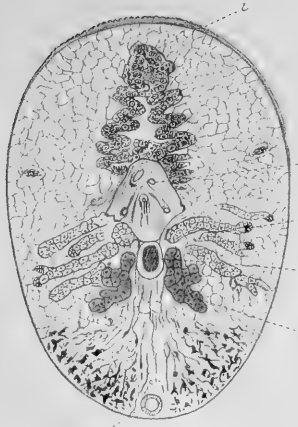

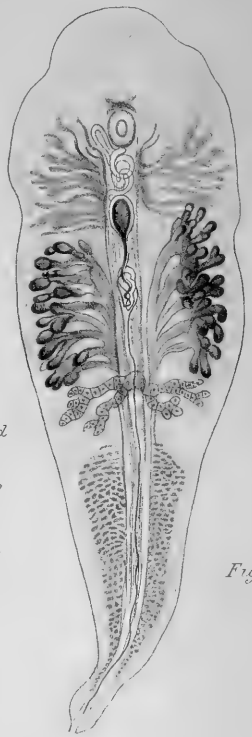

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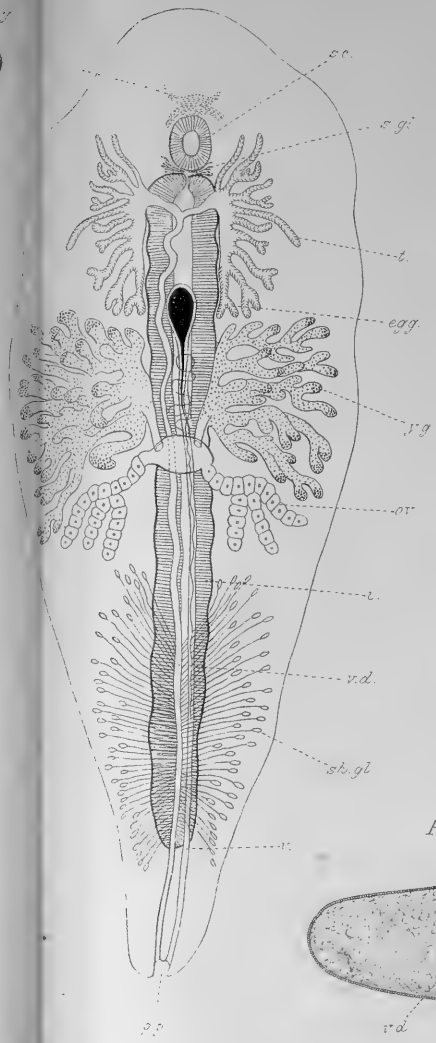

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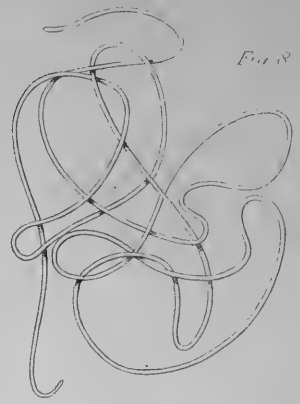

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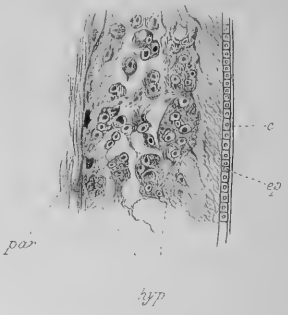

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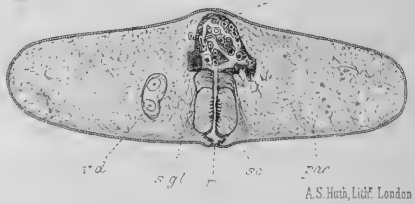
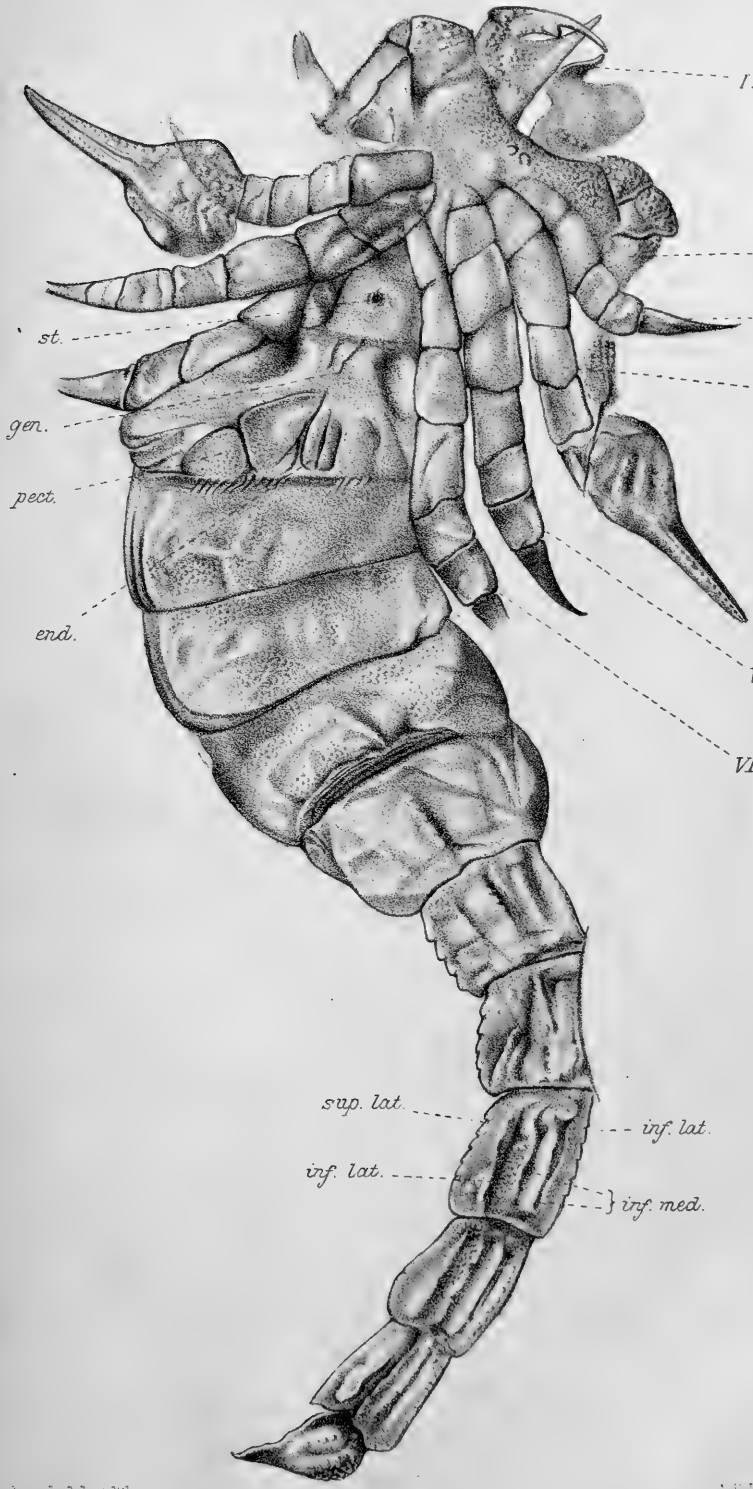


A.S. Huth, Lith. London



A.M. Woodward del. et lith.

A. S. Hum imp.

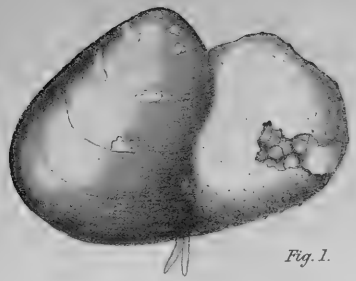
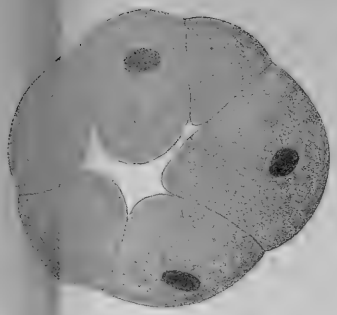


Fig. 1.

Fig. 2.



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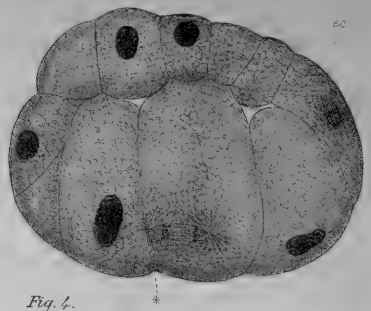
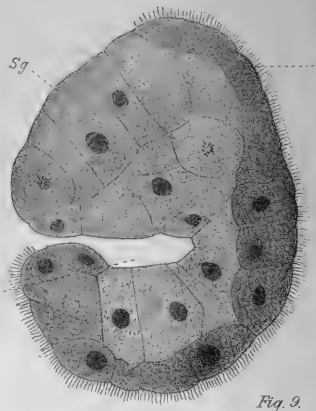


Fig. 4.

Fig. 5.



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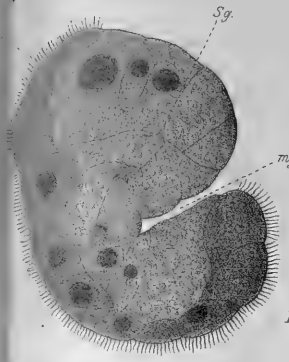

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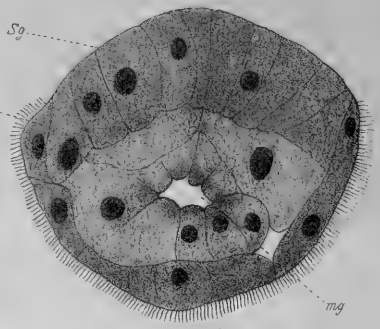

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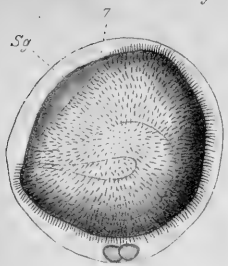

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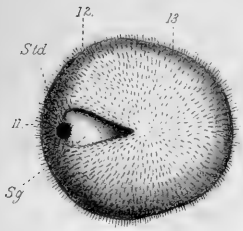

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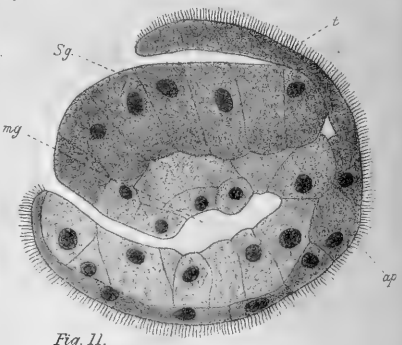

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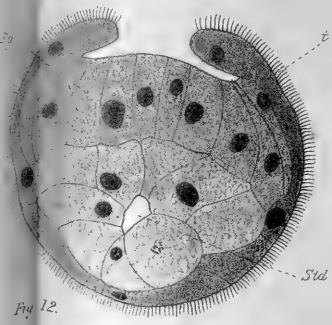

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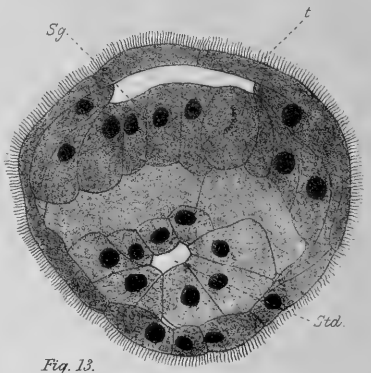

Fig. 13.

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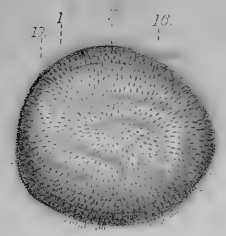
Fig. 14.



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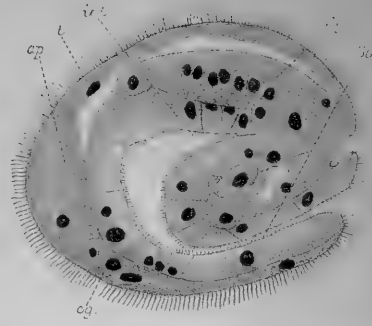

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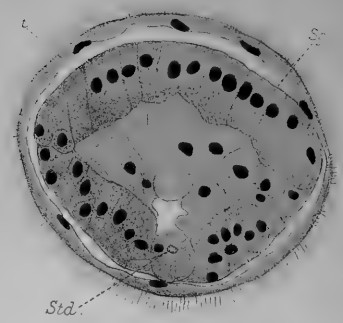

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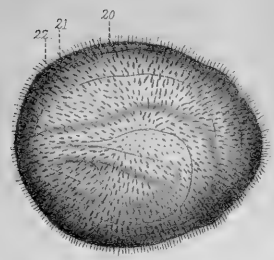

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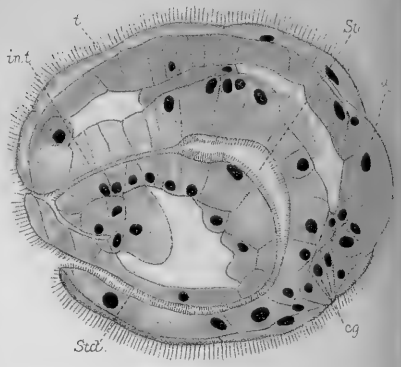

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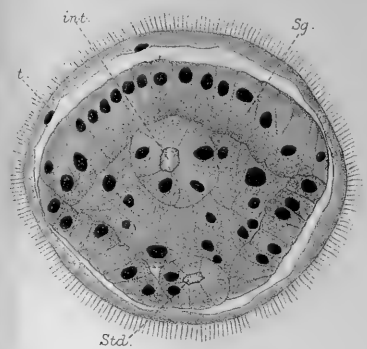

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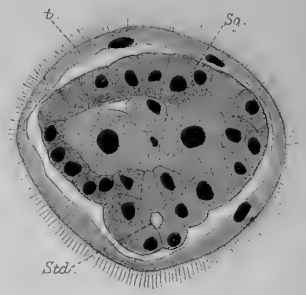

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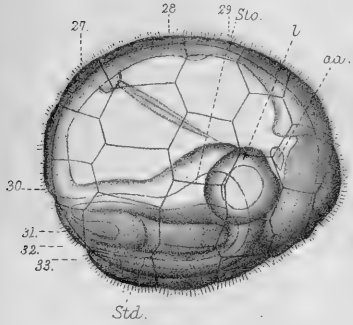

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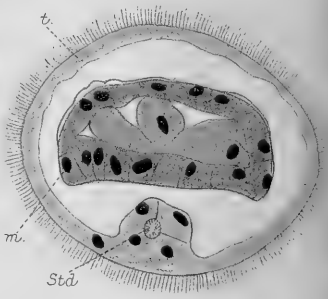

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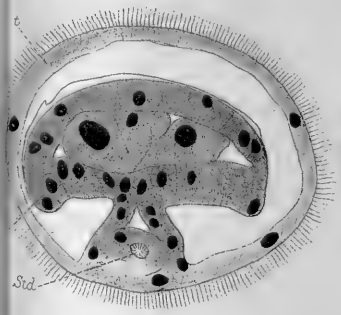

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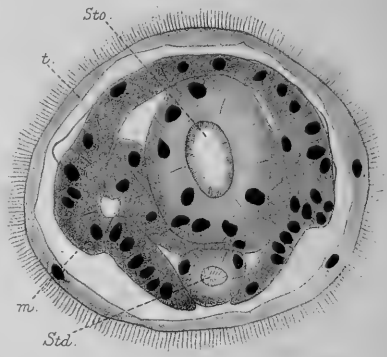

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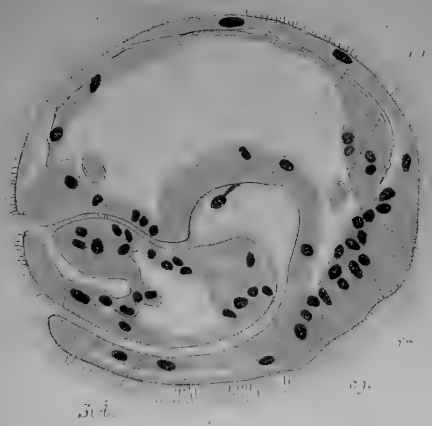
Fig. 26



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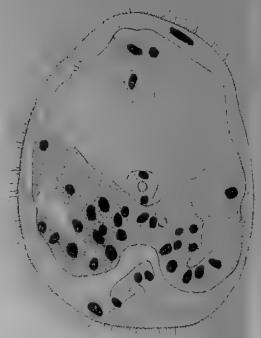
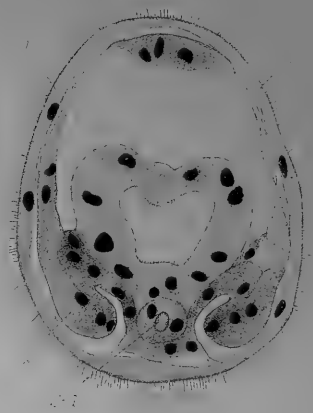


Fig. 28

Fig. 29



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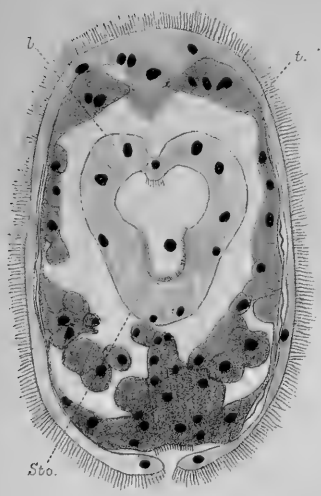

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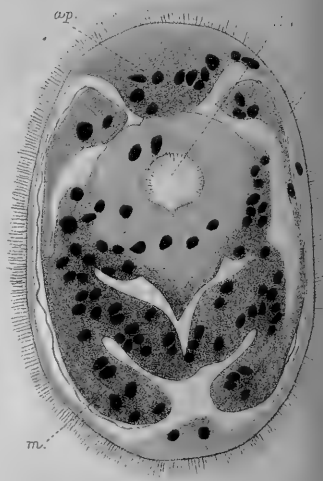
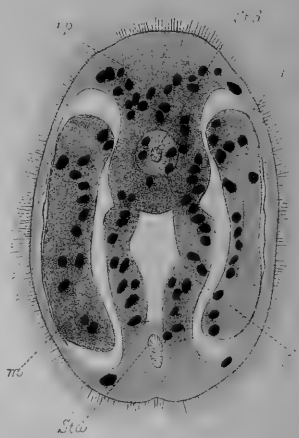


Fig. 32.

Fig. 33



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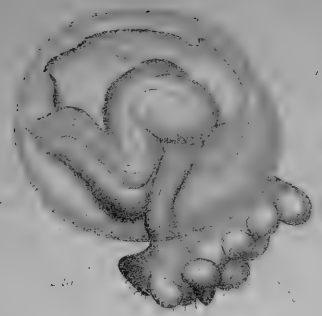

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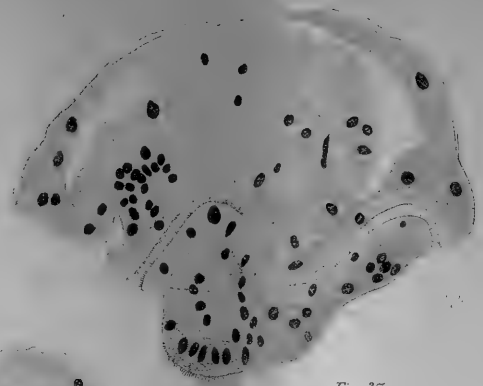

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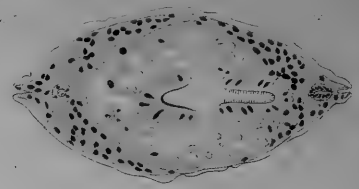


Fig. 43.

Fig. 35.

Fig. 38.

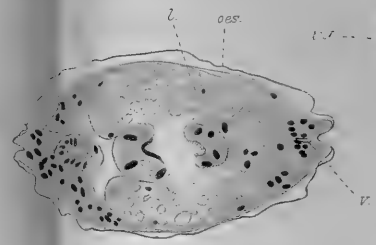
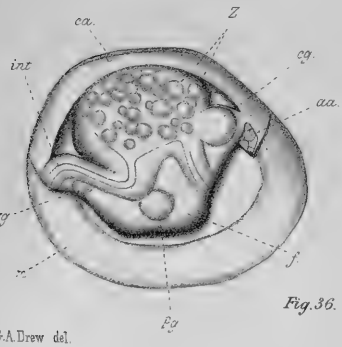


Fig. 42.

Fig. 44.



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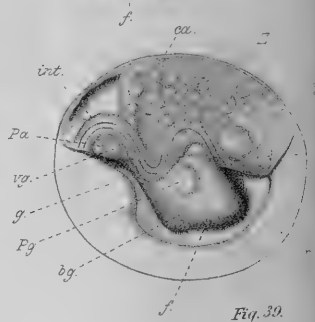

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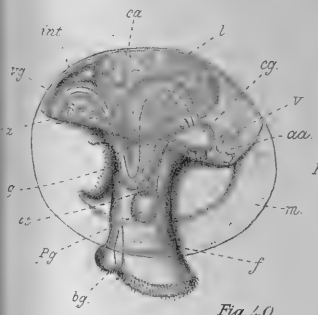

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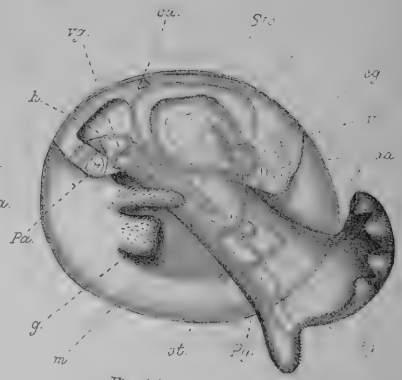

Fig. 41.

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Fig. 45.

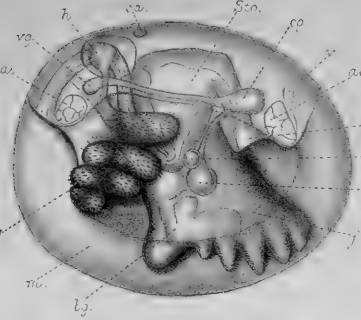
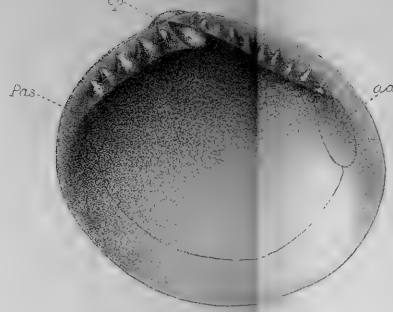


Fig. 50



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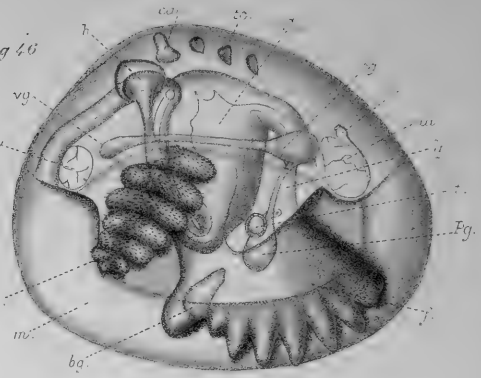

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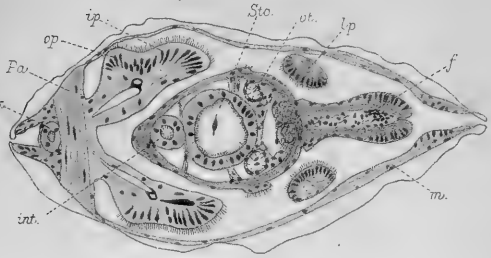

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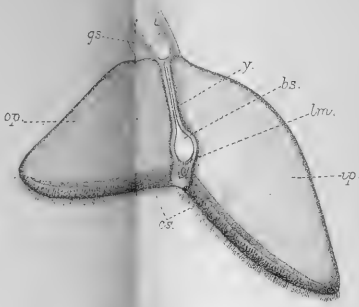

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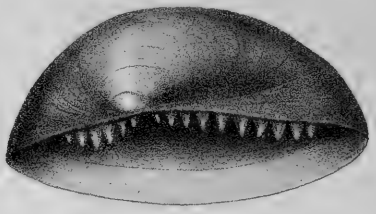

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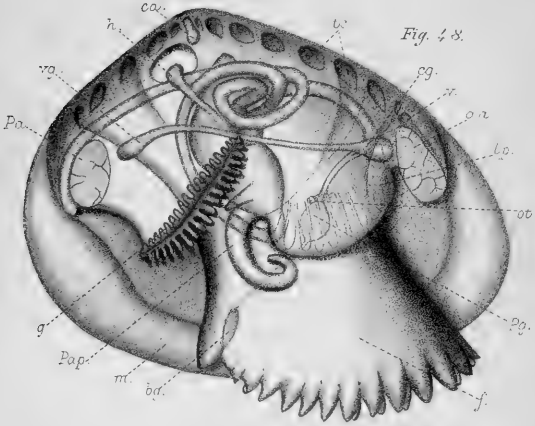
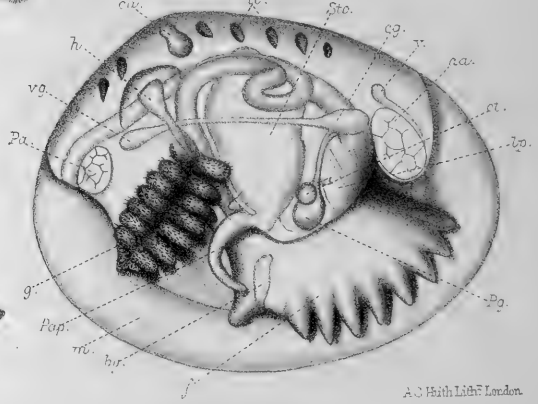


Fig. 49

Fig. 47.



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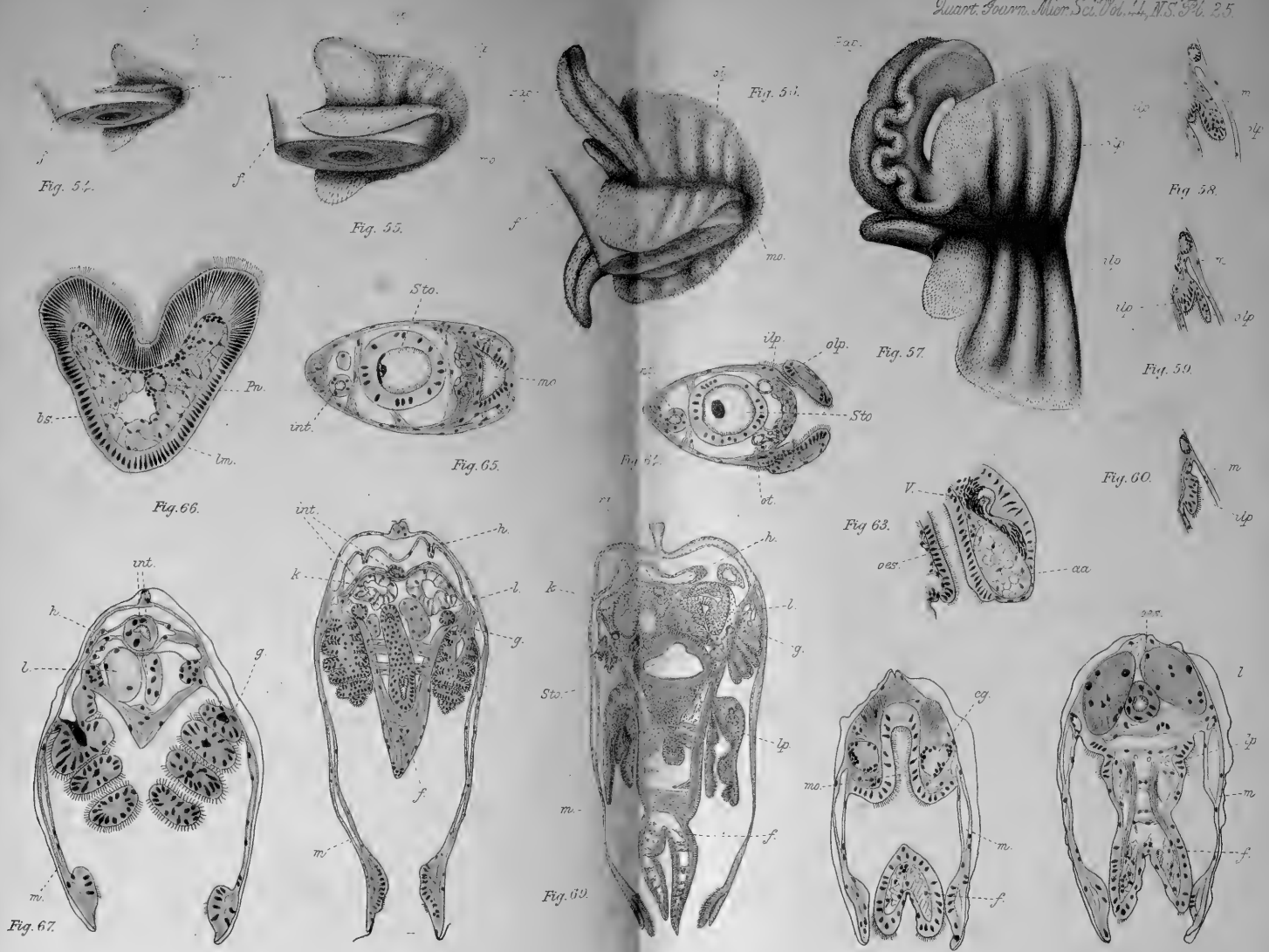
A. C. Haith Lith. London.



G.A. Drew del.

A.S. Huth. Lith^r London

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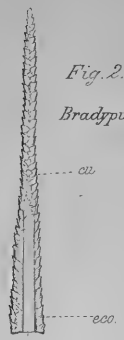

Fig. 2.
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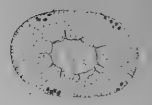

Fig. 3.

Fig. 4.
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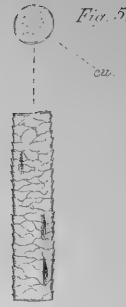

Fig. 5.

Fig. 6.
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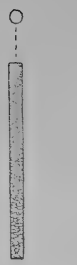


Fig. 7.
Bradypus.

Fig. 8.

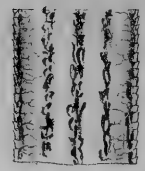


Fig. 9.
Choloepus.

Fig. 10.

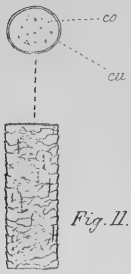


Fig. 11.
Choloepus.

Fig. 13.

Fig. 12.
Choloepus.

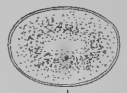
Fig. 17.
Chlamydophorus.

Fig. 16.
Tamandua.

Fig. 18.
Dasypus.

Fig. 19.
Dasypus.

Fig. 20.



Tolypentes.

Fig. 21.

Tolypentes.

Fig. 22.

Tolypentes.

Fig. 23.

Tatusia.

Fig. 24.
Mylodon.

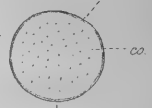


Fig. 25.
Mylodon.

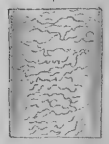


Fig. 14.
Myrmecophaga.

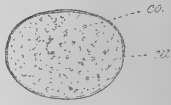
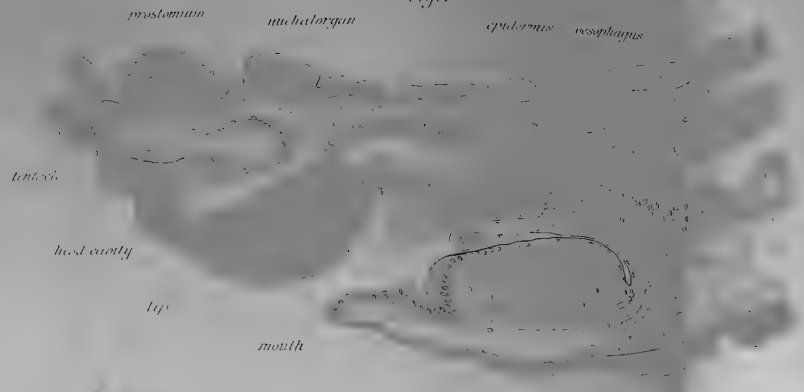


Fig. 15.
Myrmecophaga.

W.G. Ridewood del.

A.S. Huth, Lith. London.

Fig. 1



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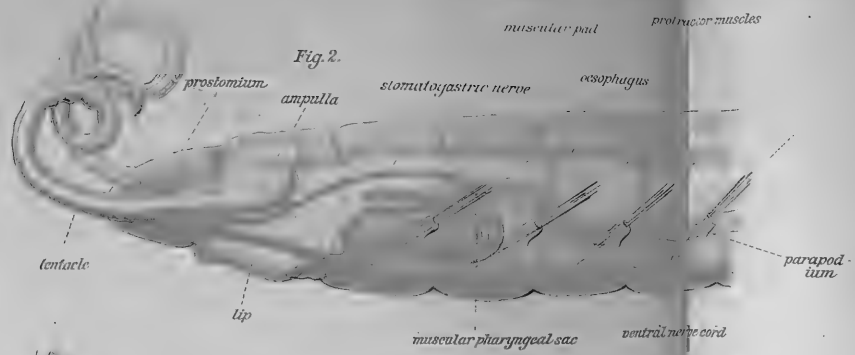

Fig. 3

Fig. 4.

Fig. 5.

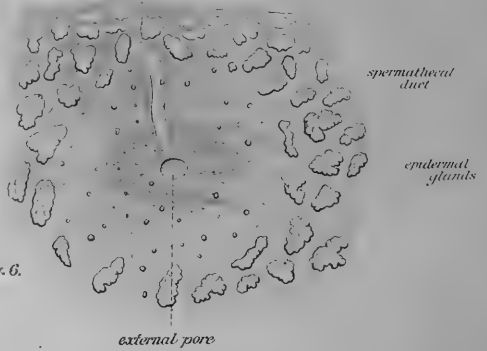

Fig. 6.

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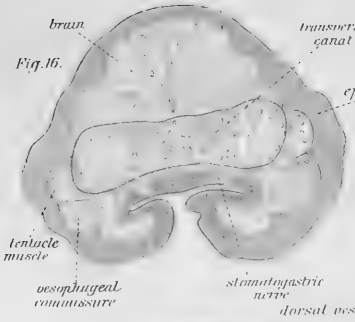
10.
septum
funnel
spermatozoa
intestine
penis
testis
12.
nephridium
oblique muscles
nephridium
7
longit. muscles
♂
♀
14.
nephridium
penis
nephridium
sperm-sac
intestine
spermatheca
11.
nephridium
sperm sac
8.
13.
spermatheca
external pore
15.
septum
coelom
chaeta
epidermis
nephridia
nephridium
penis extruded
intestine
9
developing spermatozoa
sperm sac
penis sheath
coelom
body-wall
parapodium
septum

Fig. 16.



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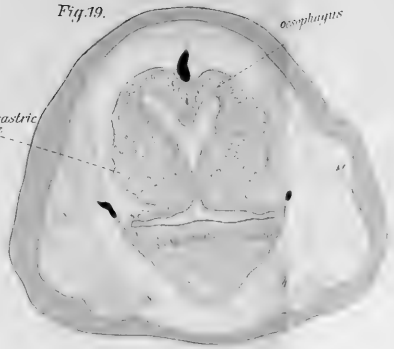

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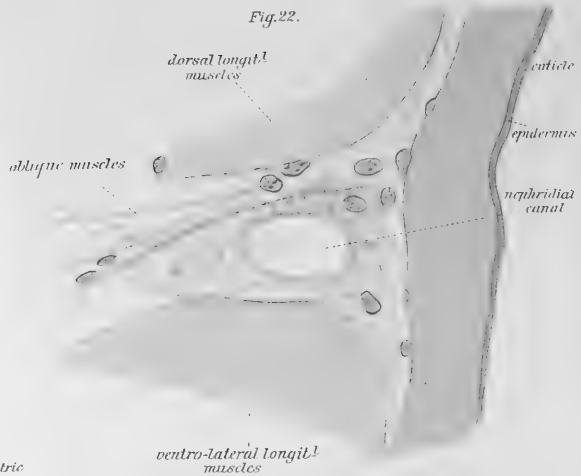

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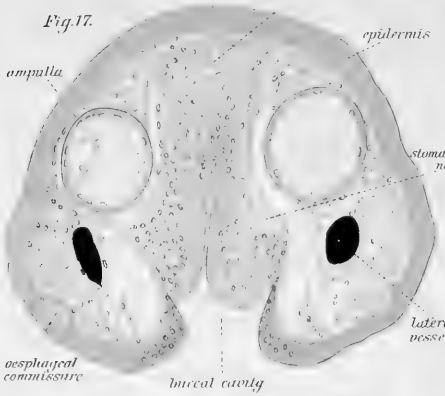

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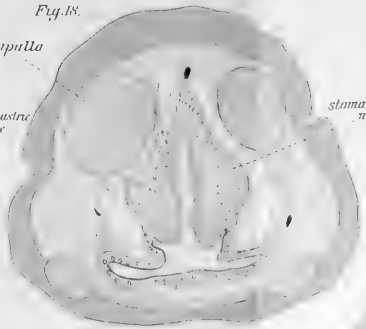

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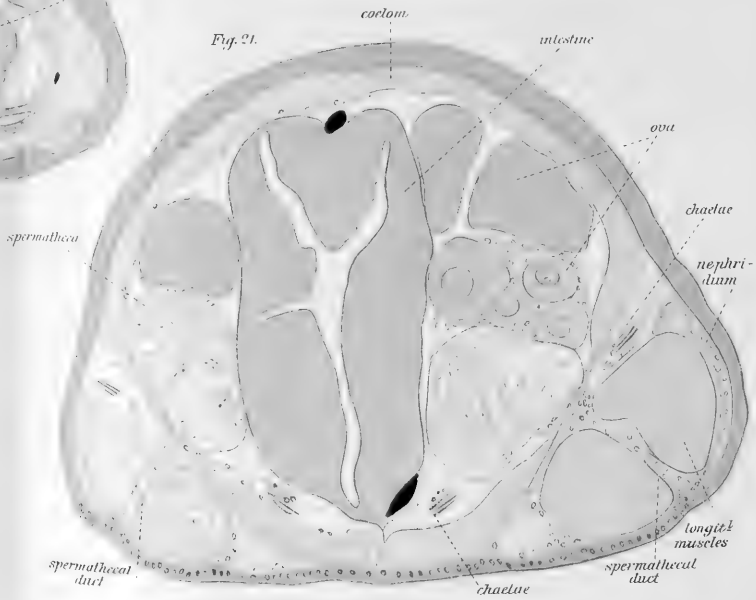

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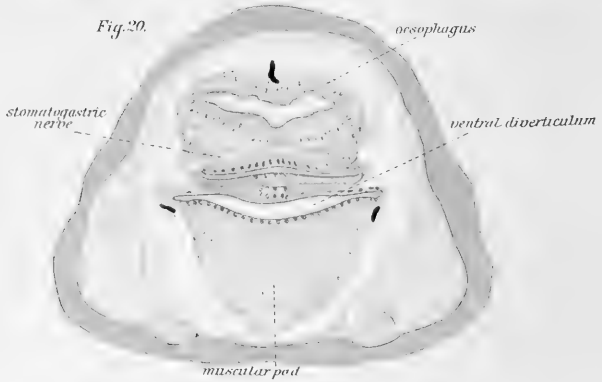

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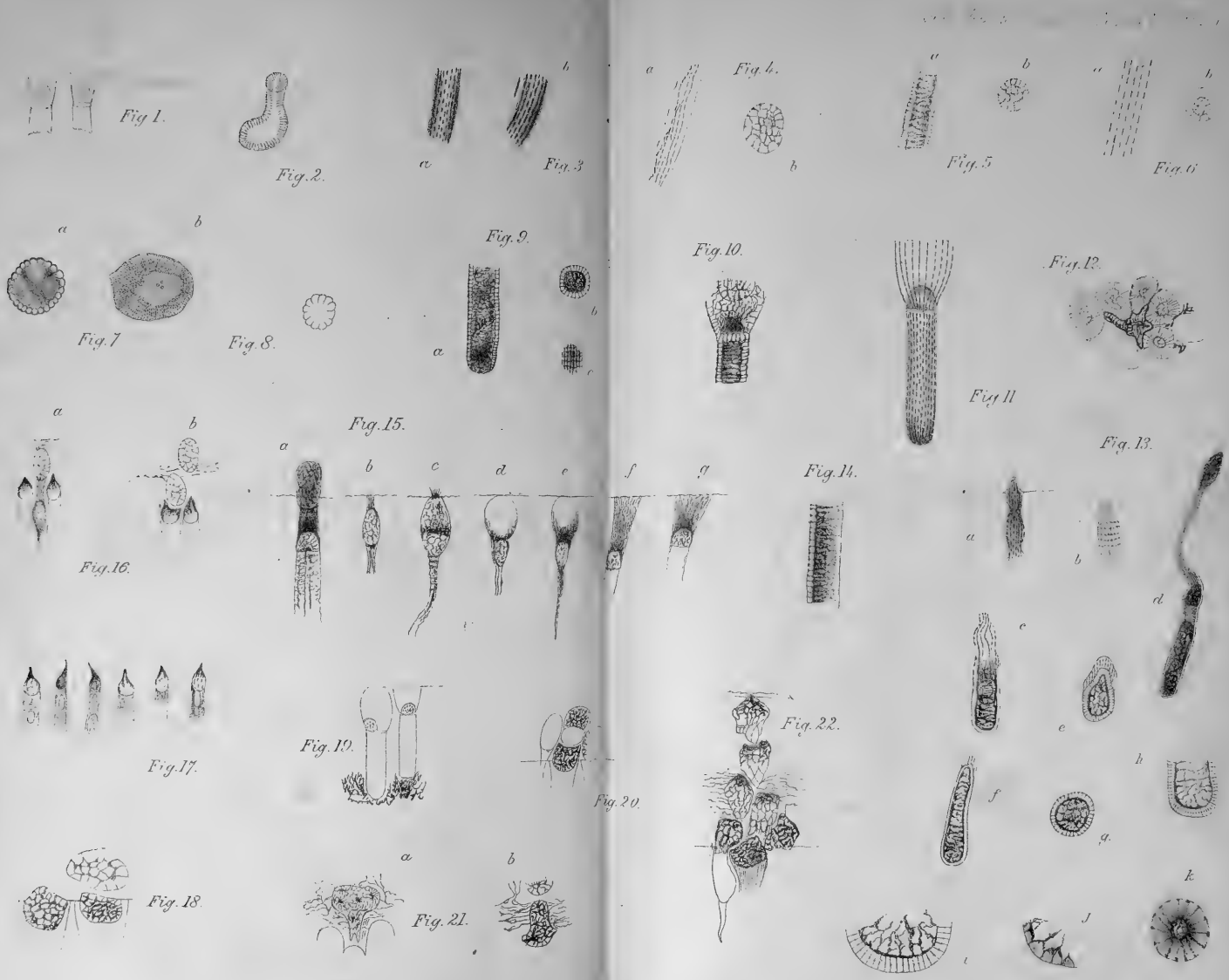

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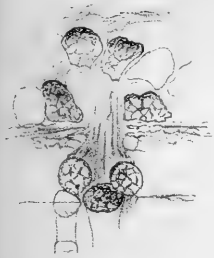
A.S Huth, Lith^r London



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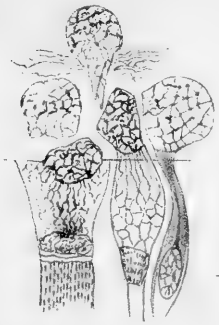


Fig. 23.

Fig. 25.

Fig. 26.

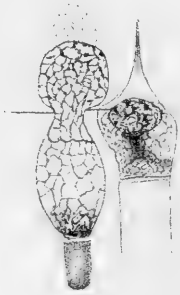
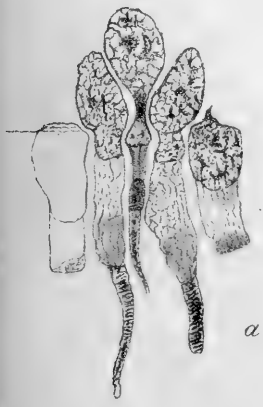


Fig. 27.

Fig. 30.



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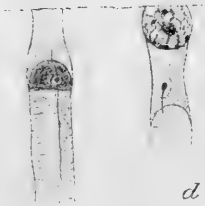

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Fig. 28.

Fig. 29.

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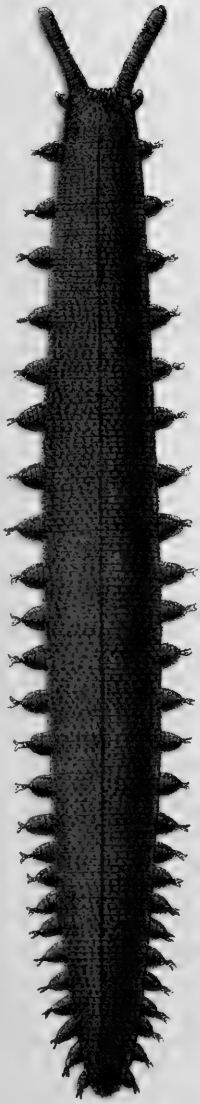

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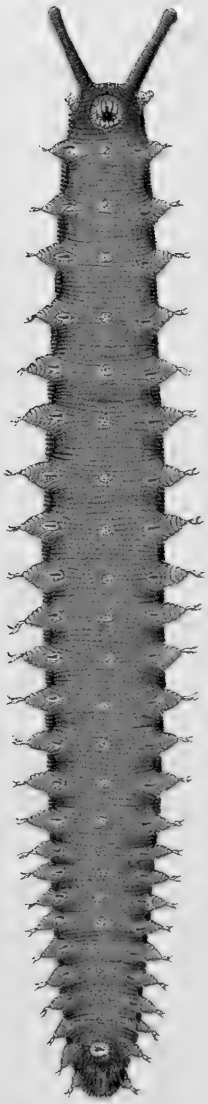

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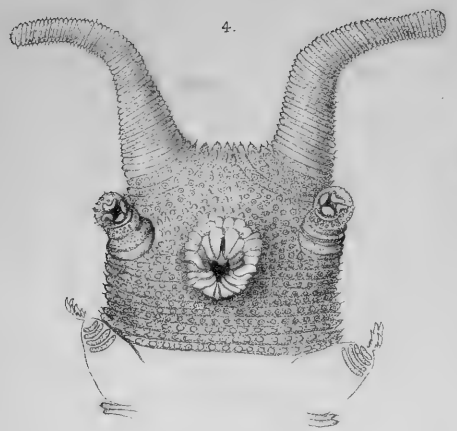
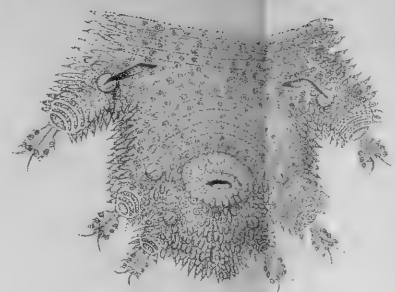
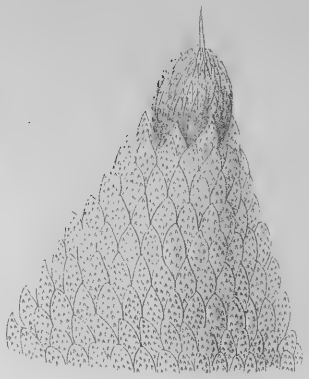
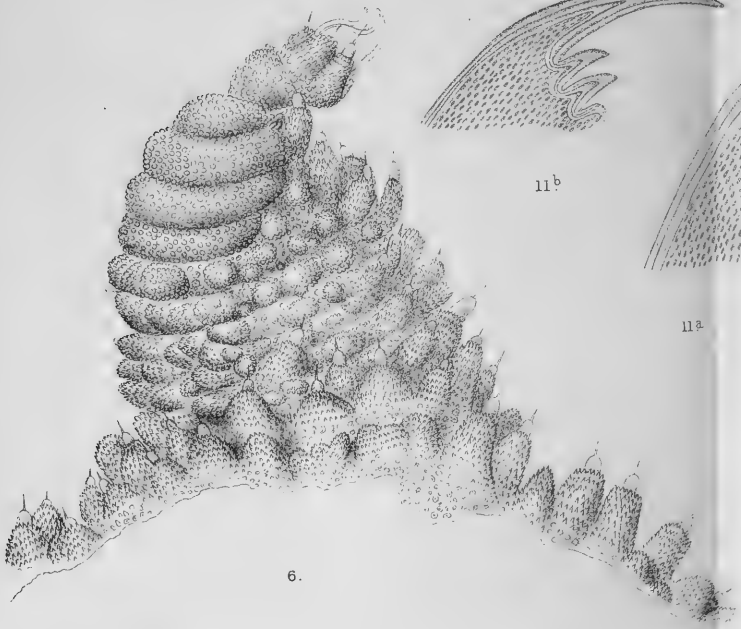
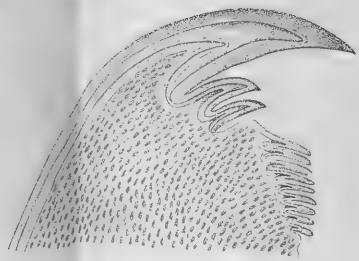
A.S. Huth, Lith. London

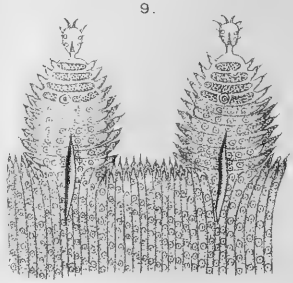


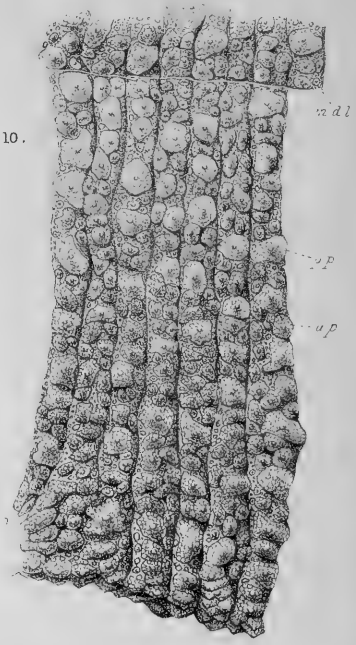












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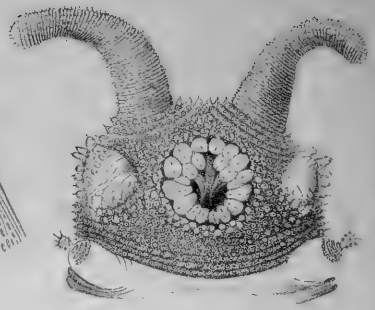

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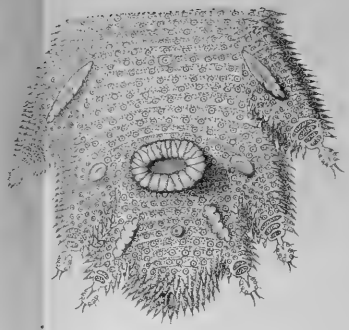

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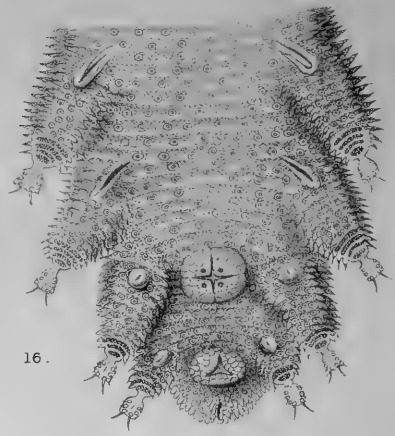

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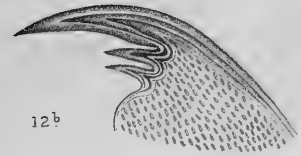

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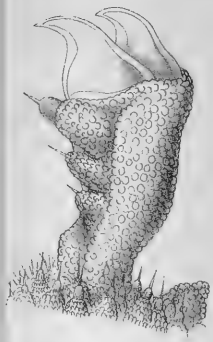

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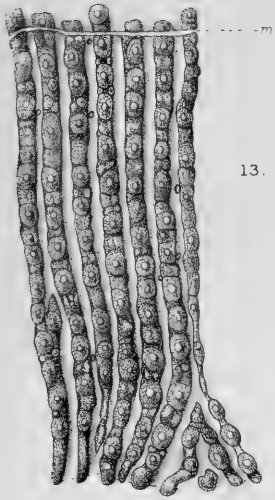

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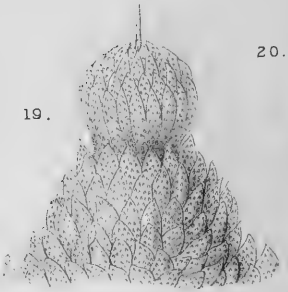

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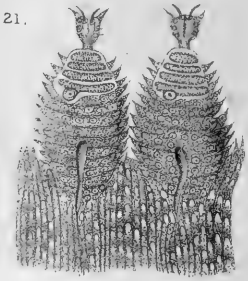

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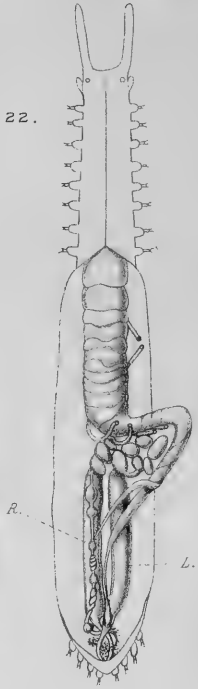

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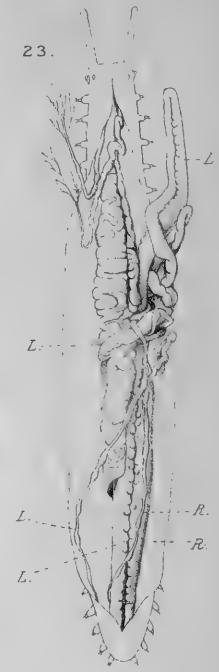

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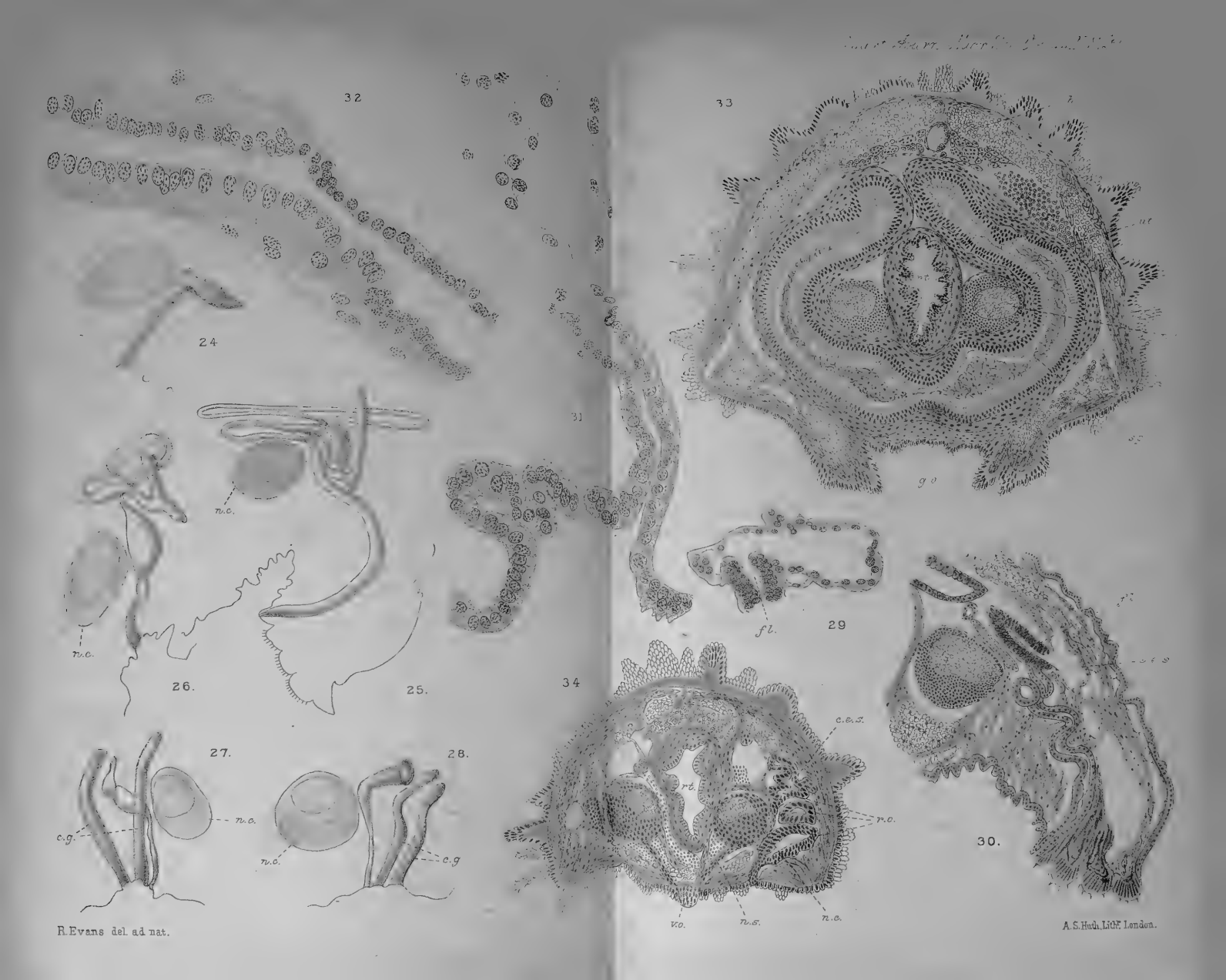

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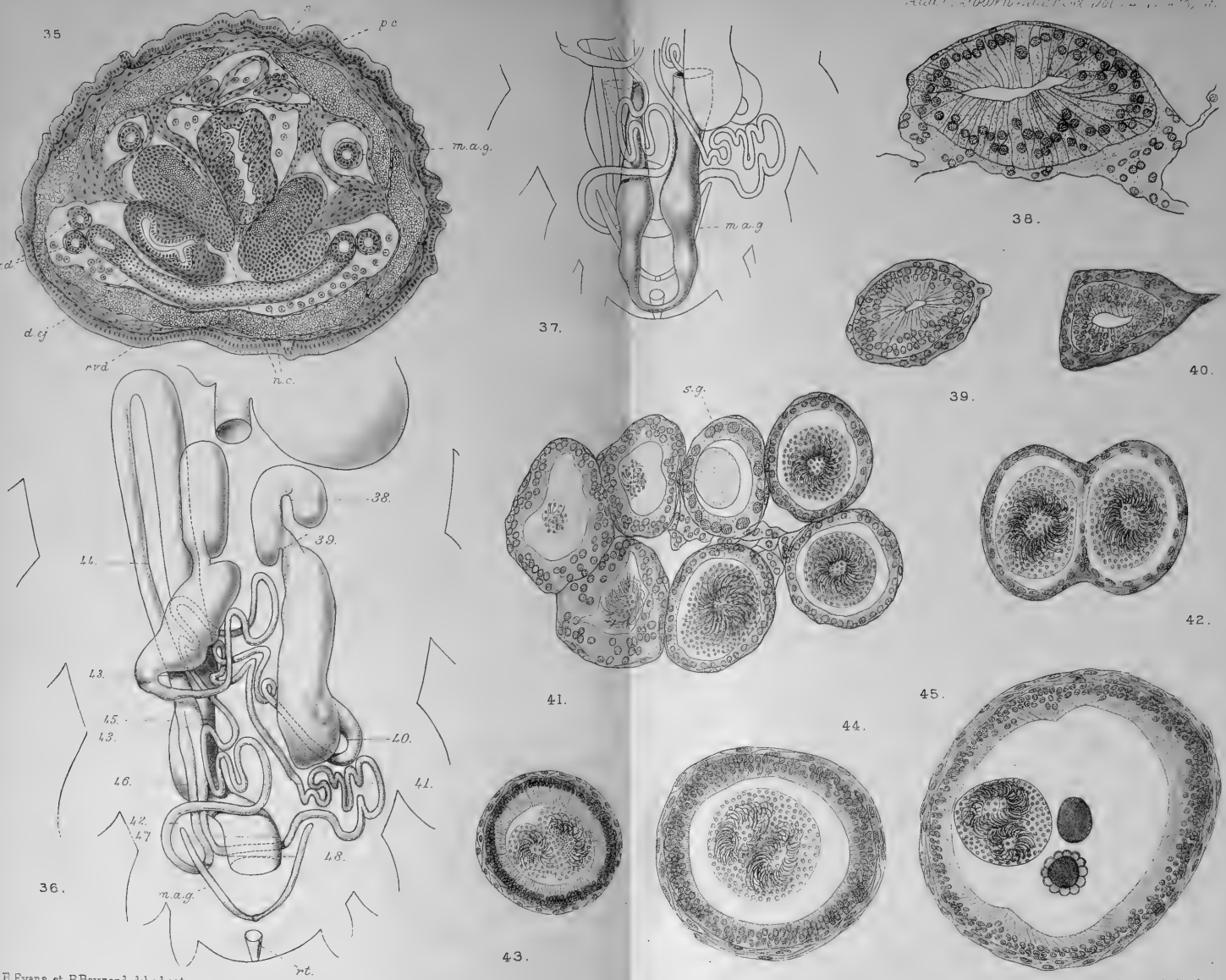

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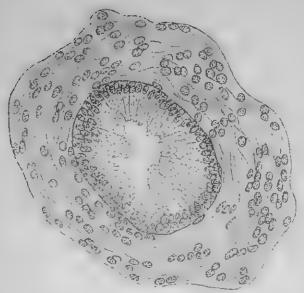

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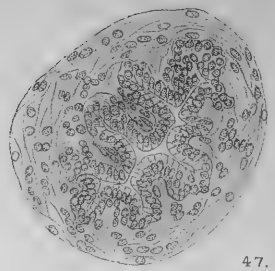

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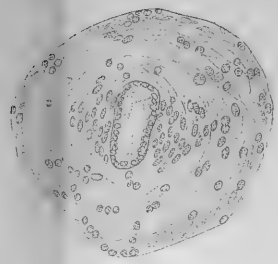

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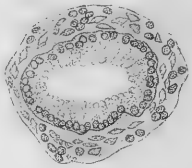

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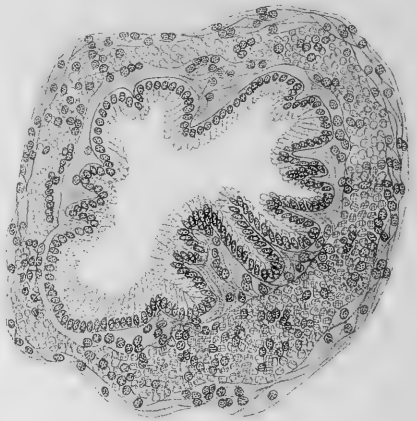

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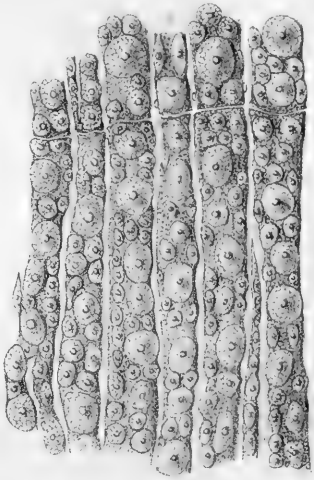

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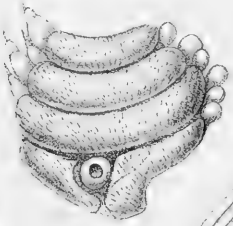

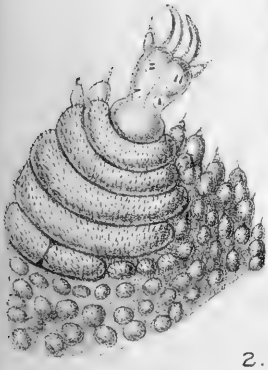

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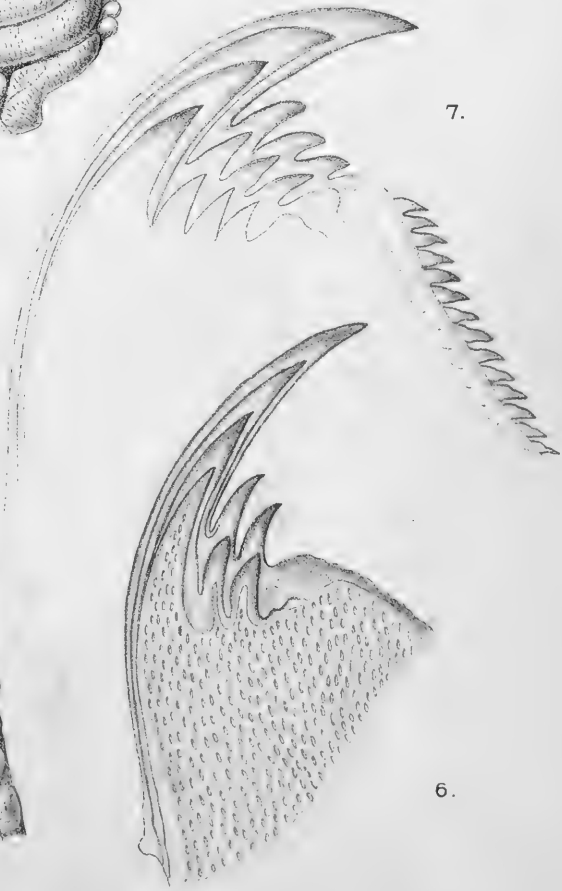

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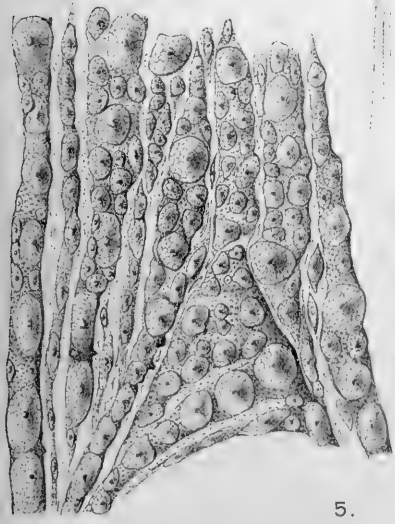

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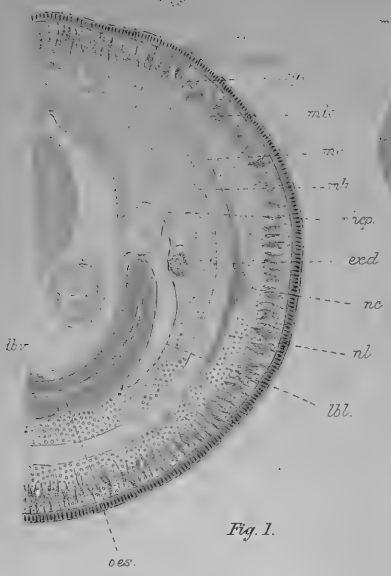

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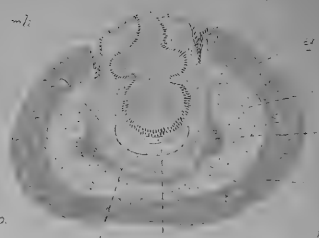
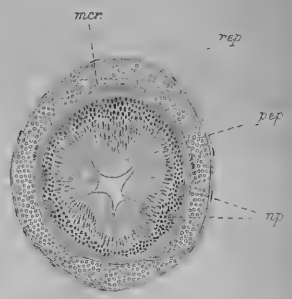


Fig. 3



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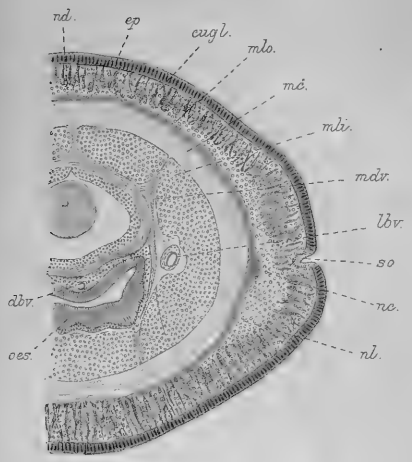

Fig. 2.

Fig. 5.

Fig. 6.

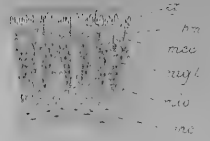

Fig. 7

Fig. 8.

Fig. 9

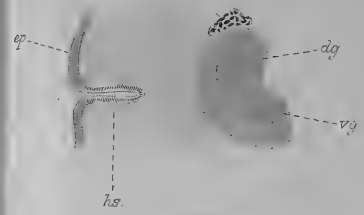

Fig. 10.a

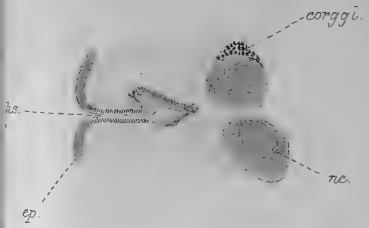

Fig. 10.b

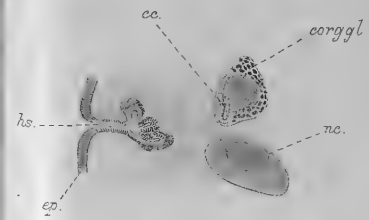

Fig. 10.c

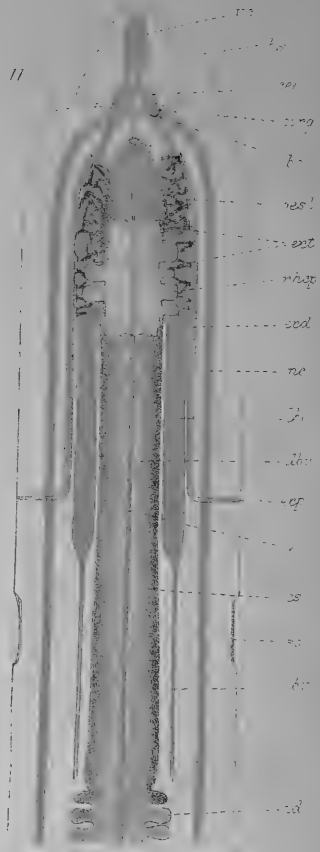

Fig. 11

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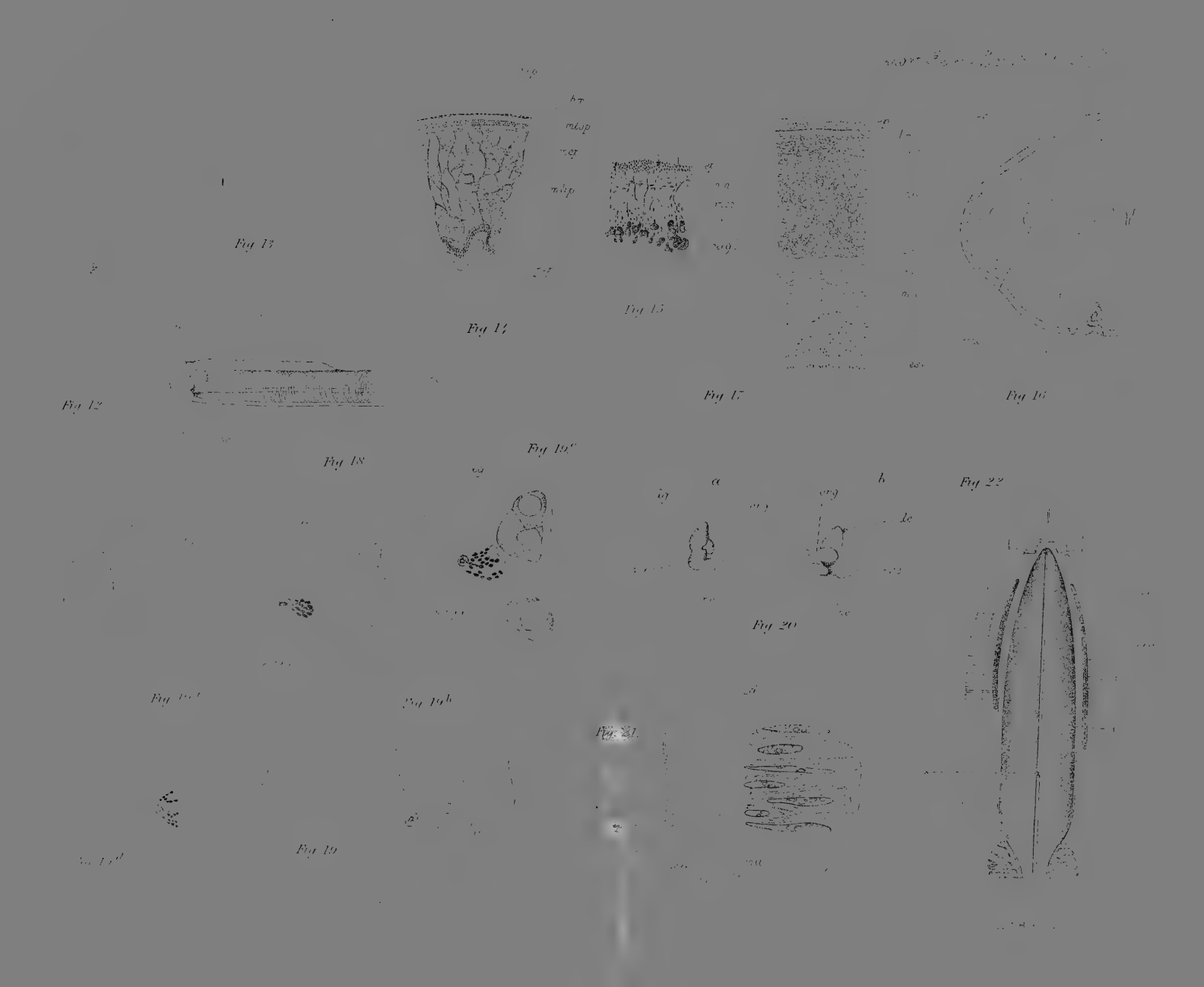
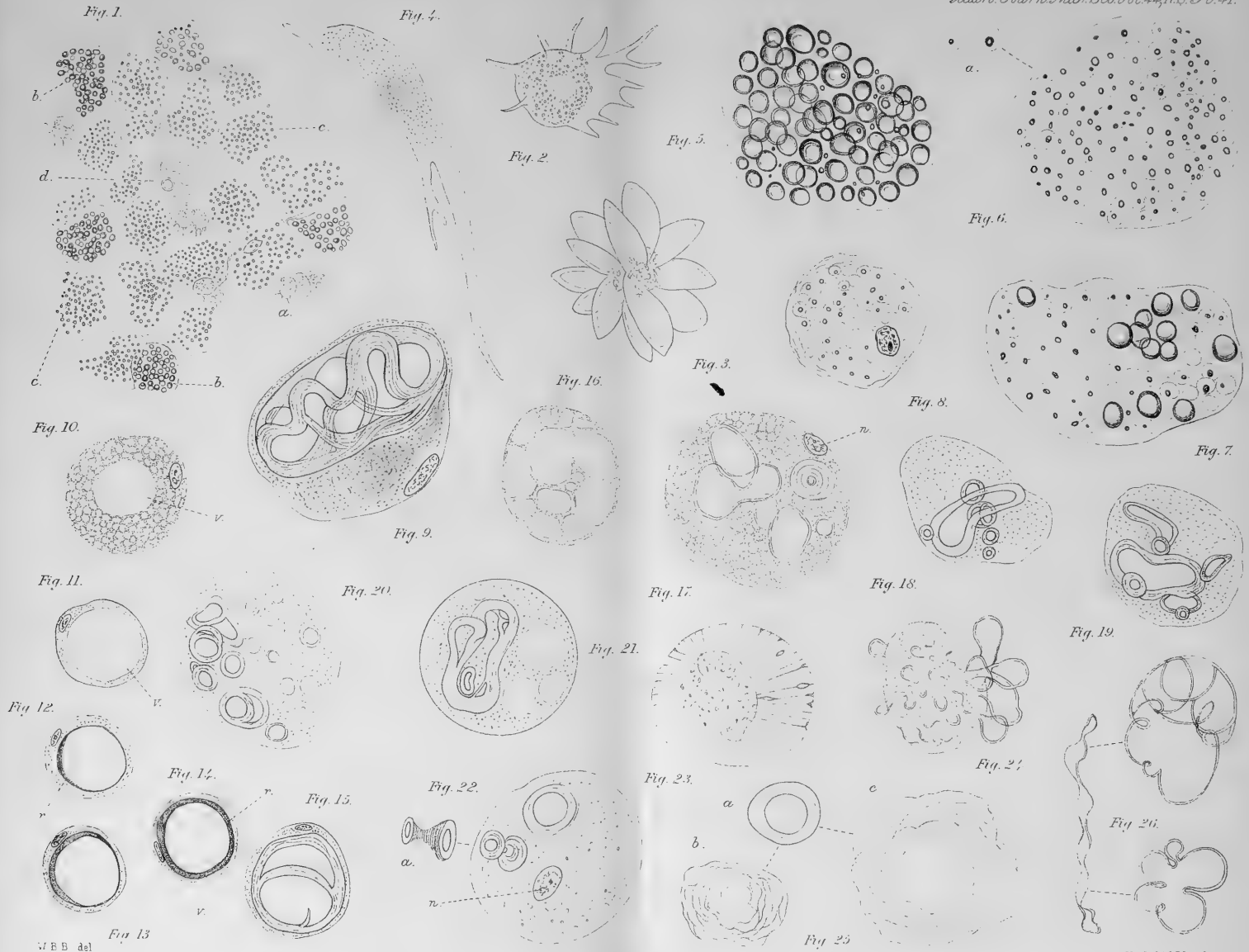


Fig 13
Fig 14
Fig 15
Fig 16
Fig 17
Fig 12
Fig 18
Fig 19c
Fig 22
a
b
Fig 20
Fig 19b
Fig 21
Fig 19



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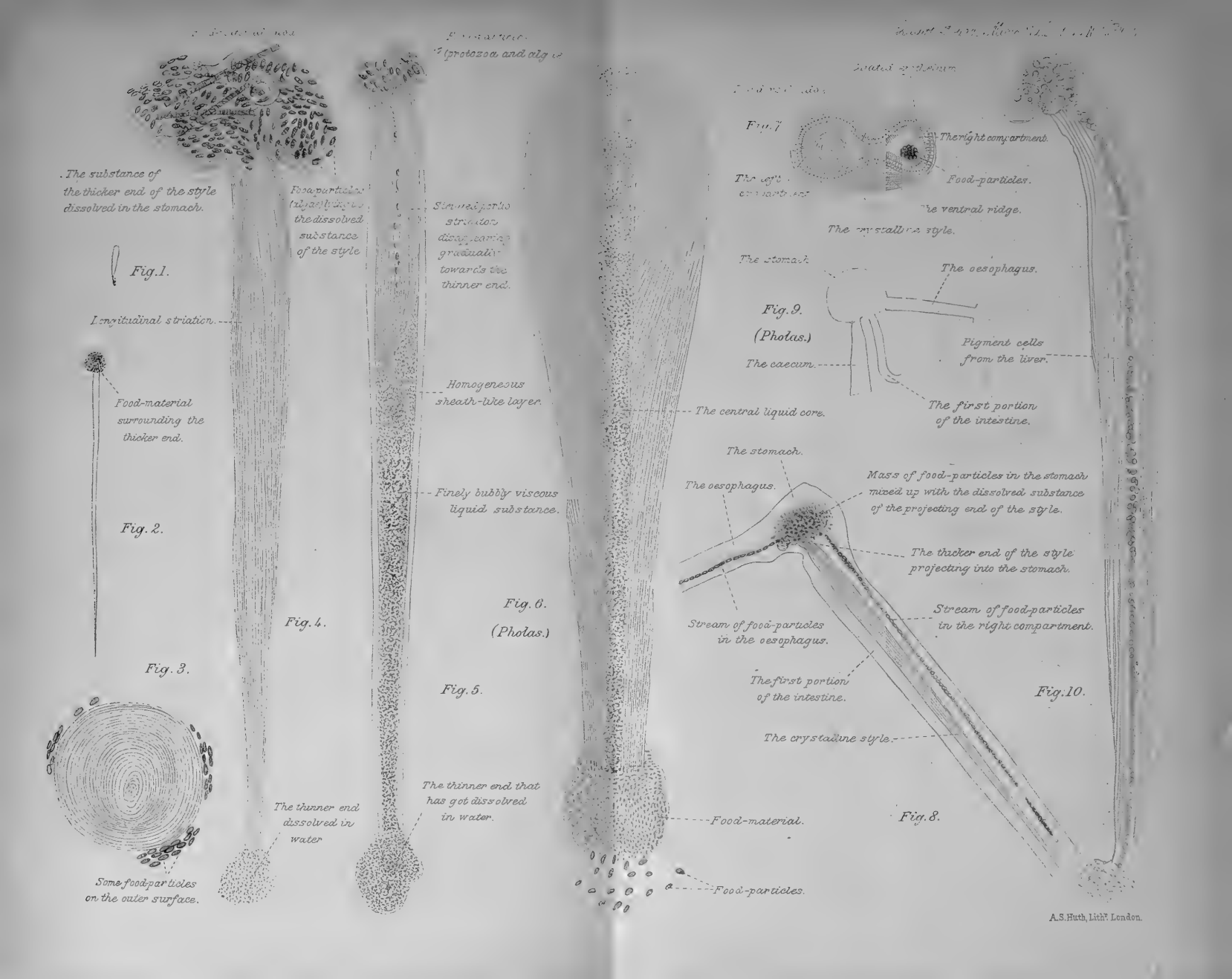

The substance of the thicker end of the style dissolved in the stomach.
Fig. 1.
Longitudinal striation.
Food-material surrounding the thicker end.
Fig. 2.
Fig. 3.
Some food-particles on the outer surface.
Food-particles (algae) lying in the dissolved substance of the style
Fig. 4.
The thinner end dissolved in water
(protozoa and algae
Striated portion striation disappearing gradually towards the thinner end.
Homogeneous sheath-like layer.
Finely bubbly viscous liquid substance.
Fig. 5.
The thinner end that has got dissolved in water.
Fig. 6.
(Pholas.)
The central liquid core.
Food-material.
Food-particles.
Fig. 7
The right compartment.
Food-particles.
The ventral ridge.
The crystalline style.
The stomach.
The oesophagus.
Fig. 9.
(Pholas.)
The caecum.
Pigment cells from the liver.
The first portion of the intestine.
The stomach.
The oesophagus.
Mass of food-particles in the stomach mixed up with the dissolved substance of the projecting end of the style.
The thicker end of the style projecting into the stomach.
Stream of food-particles in the oesophagus.
Stream of food-particles in the right compartment.
The first portion of the intestine.
Fig. 10.
The crystalline style.
Fig. 8.
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