



HARVARD UNIVERSITY.



LIBRARY

OF THE

MUSEUM OF COMPARATIVE ZOOLOGY.

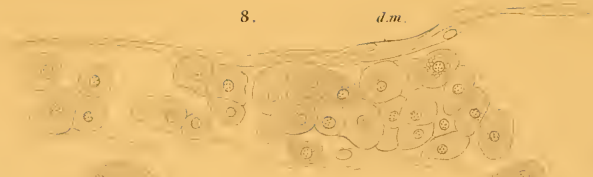
7527

Bought

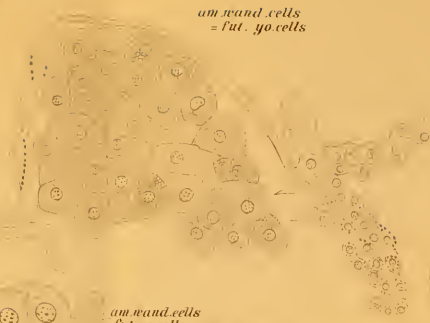
November 22, 1900 - September 18, 1901

8.

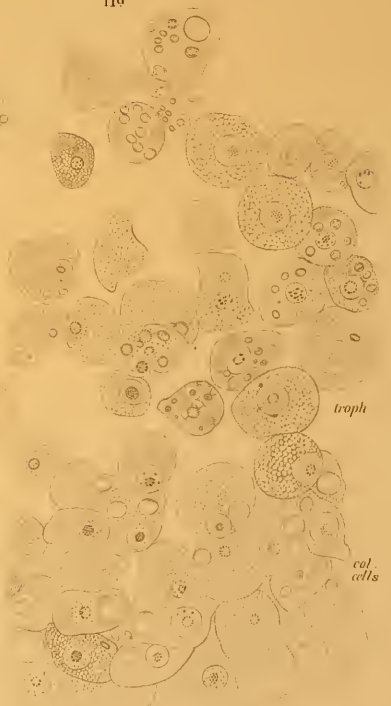
dm



am wand cells
= fat. yo. cells



11a



am wand cells
= fat. yo. cells

9.



10.

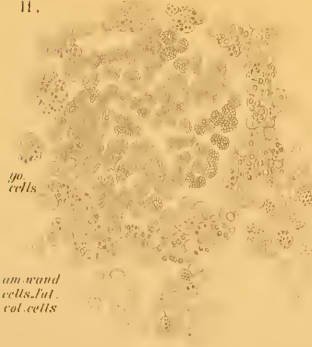
am wand cells
= fat. yo. cells



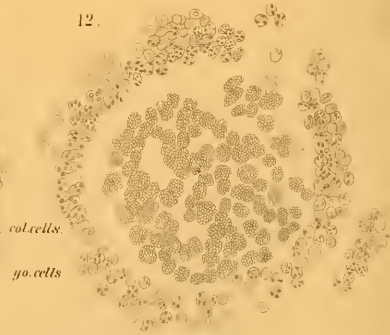
12 a

col. cell.

11.



12.



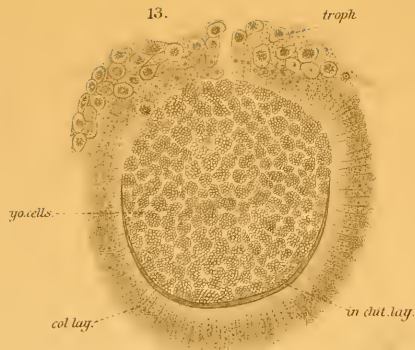
troph

troph

col. cells

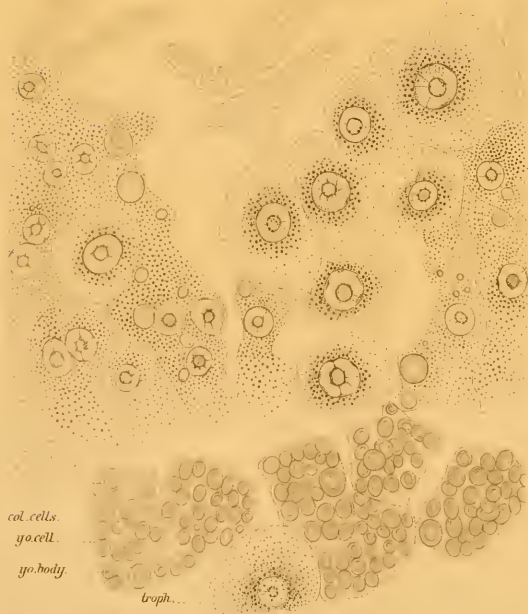
yo. cells
yo. body



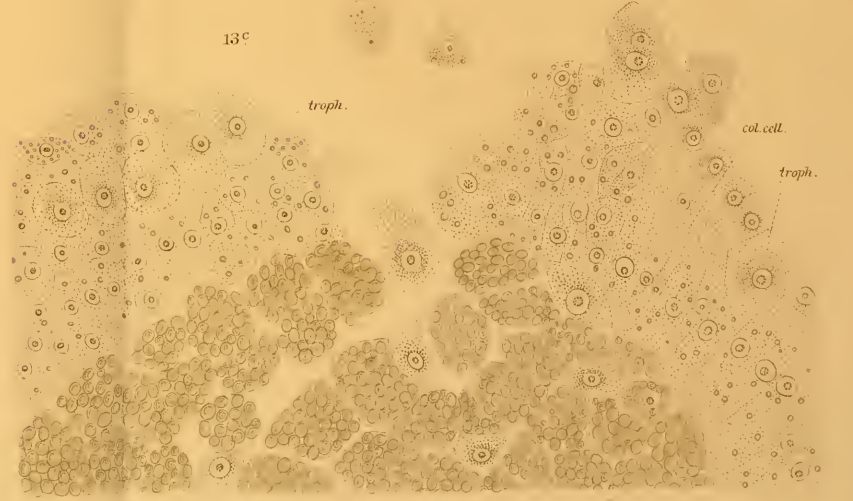


13^a

troph.



13^c



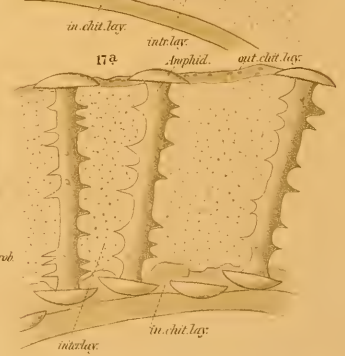
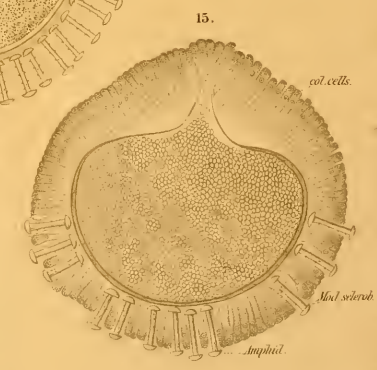
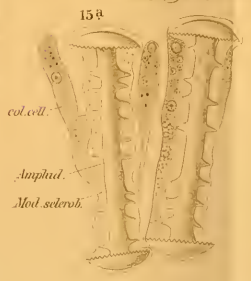
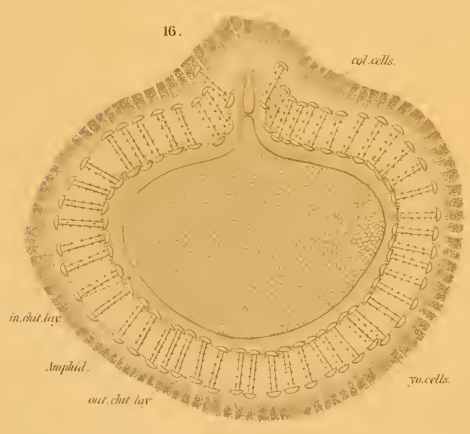
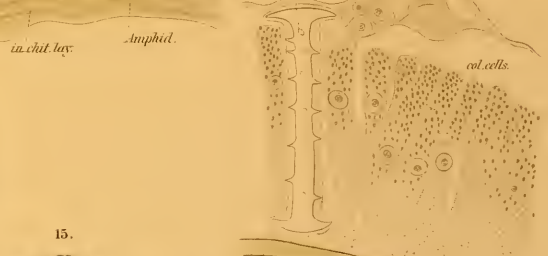
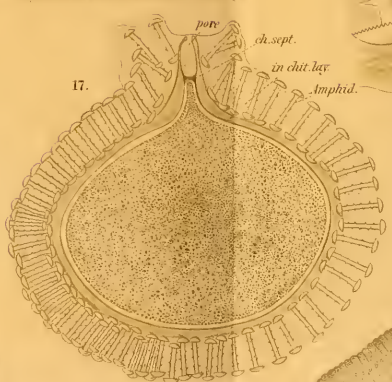
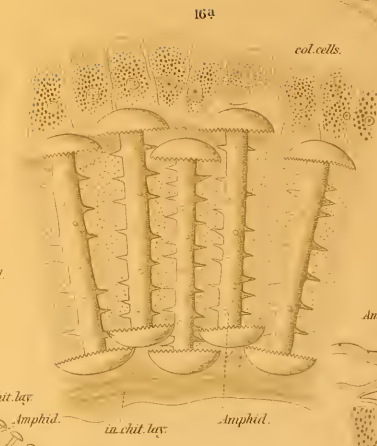
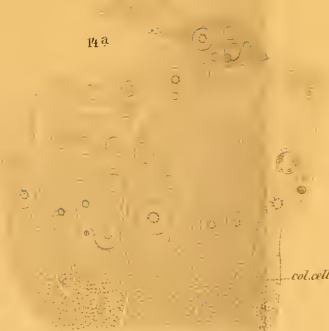


Fig. 1^a

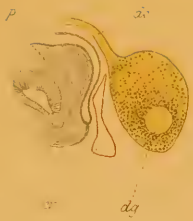


Fig. 1^b



Fig. 1^c



Fig. 1^d

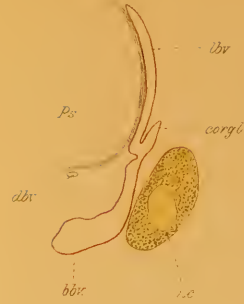


Fig. 5.

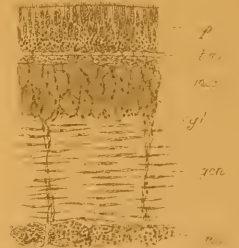


Fig. 2.



Fig. 3.

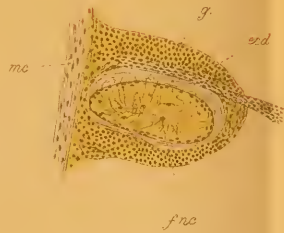


Fig. 6^a



Fig. 7.



Fig. 4.



Fig. 8.



Fig. 6.

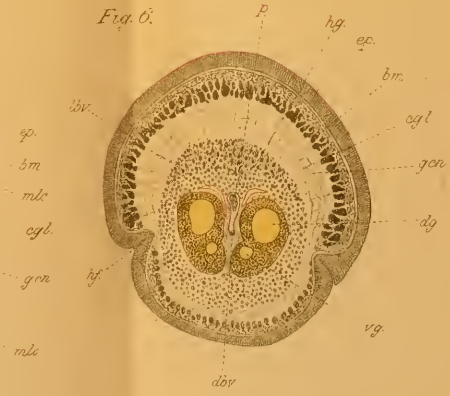


Fig. 9.

Fig. 10.



Fig. 14.

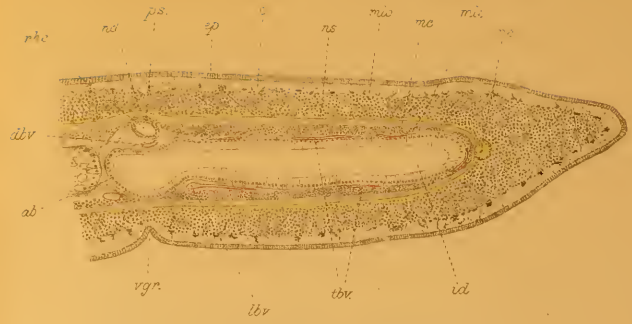


Fig. 15.

Fig. 13.



Fig. 17.

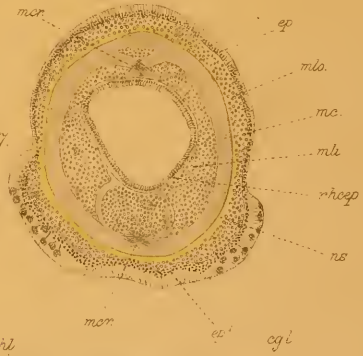


Fig. 12.



Fig. 16.



Fig. 18.

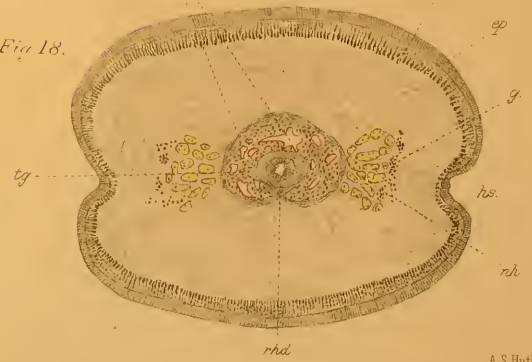


Fig. 11.



Fig. 19.



Fig. 20.

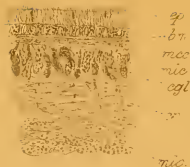


Fig. 21.



Fig. 22.

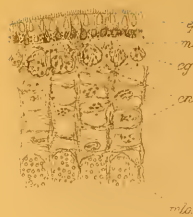


Fig. 23.



Fig. 24.



Fig. 25.

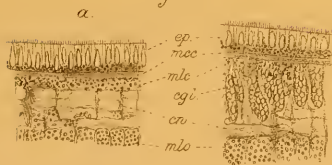


Fig. 26.

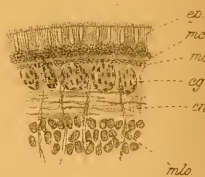


Fig. 29.



Fig. 30.

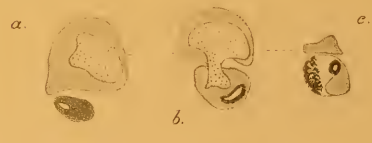


Fig. 27.

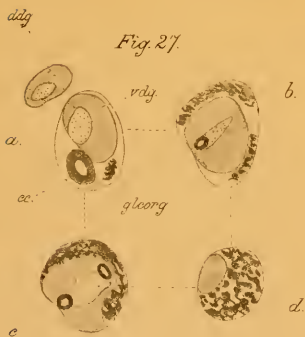


Fig. 28.

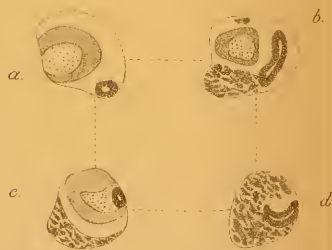


Fig. 31.

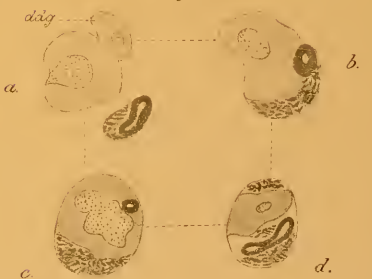


Fig. 34.



Fig. 33.

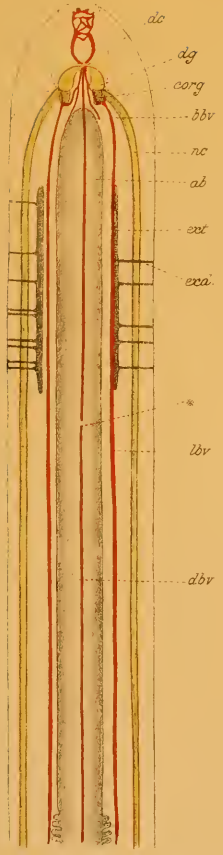


Fig. 32.



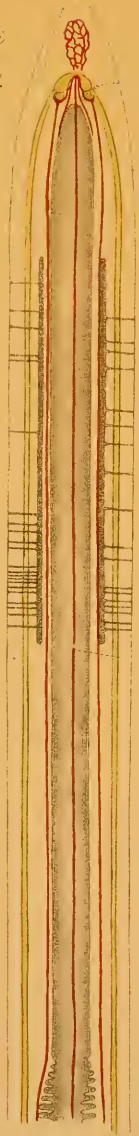
C. brunneus

Fig. 35.



C. bedfordii

Fig. 36.



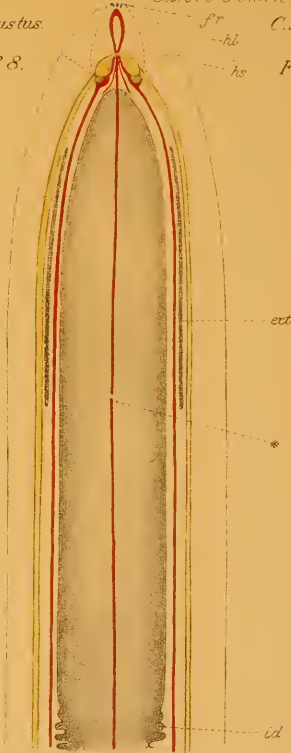
C. natans

Fig. 37.



C. robustus

Fig. 38.



C. sordidus

Fig. 41.

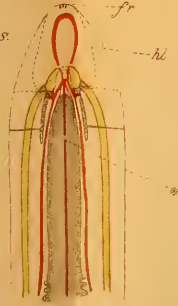


Cerythrus



Culabiformis

Fig. 39.



C. insignis

Fig. 40.

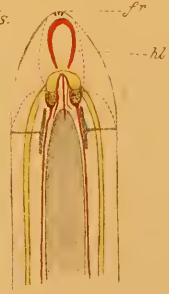


Fig. 42.



Fig. 1.

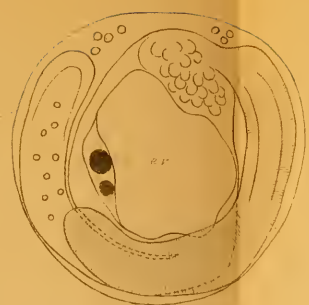


Fig. 2.

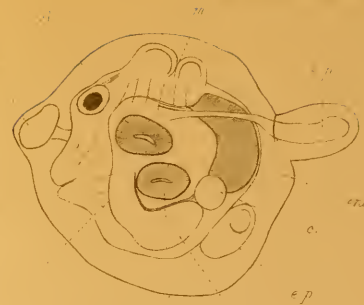


Fig. 3.

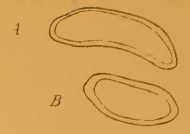


Fig. 4.

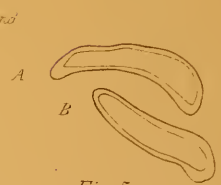


Fig. 5.



Fig. 8.

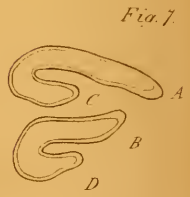


Fig. 7.

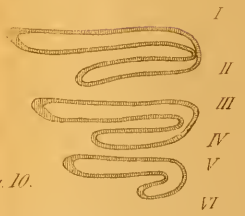


Fig. 10.

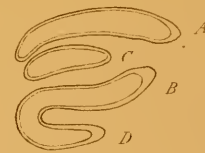


Fig. 9.



Fig. 6.

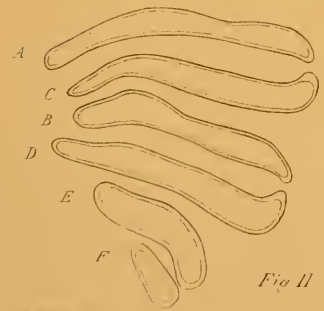


Fig. 11.

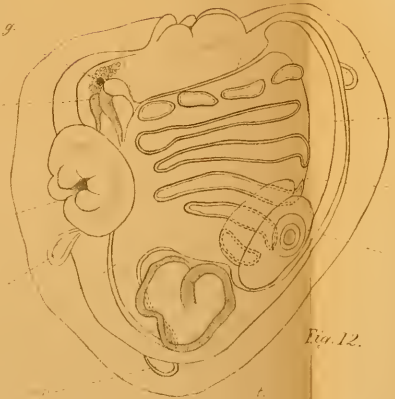


Fig. 12.

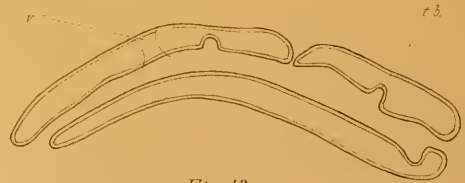


Fig. 13.



Fig. 14.

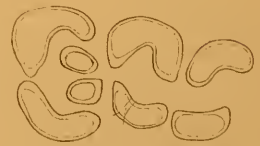
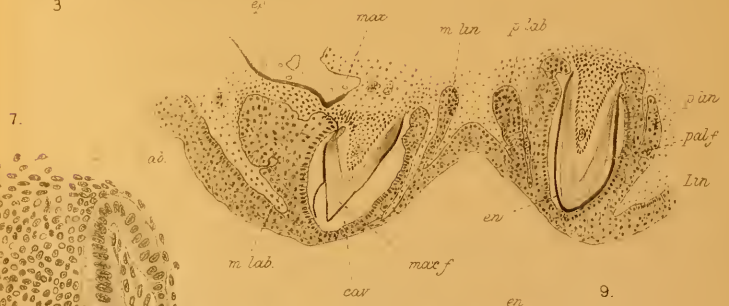
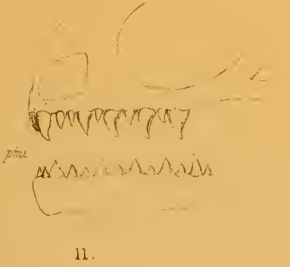
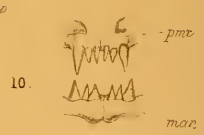
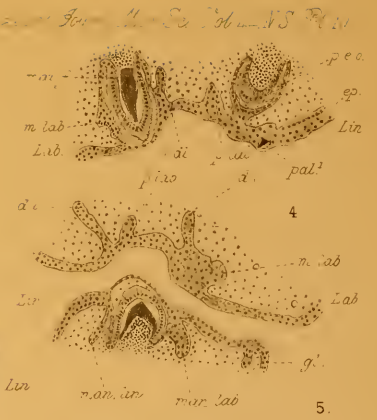
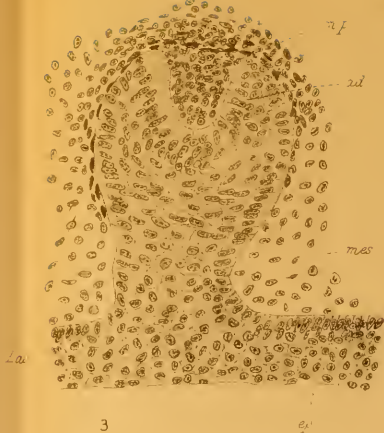
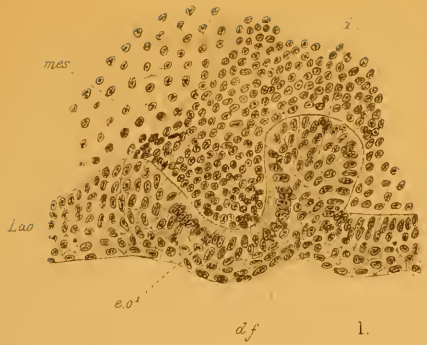
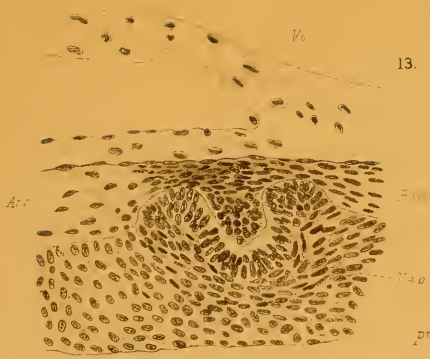
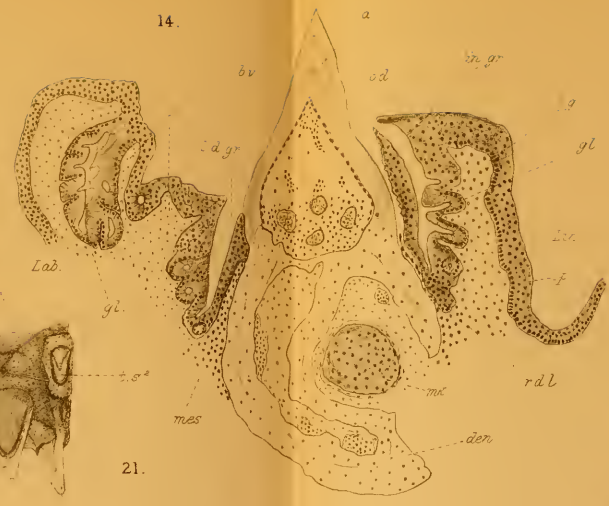


Fig. 15.





13.

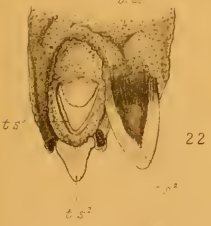


14.



17.

20.



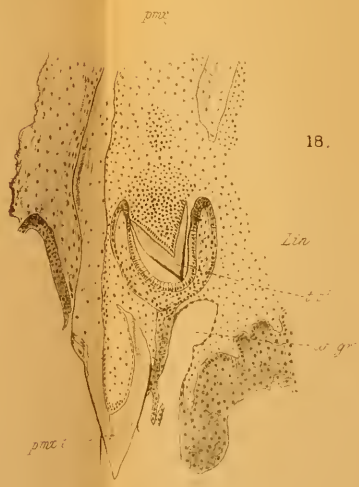
22.



23.



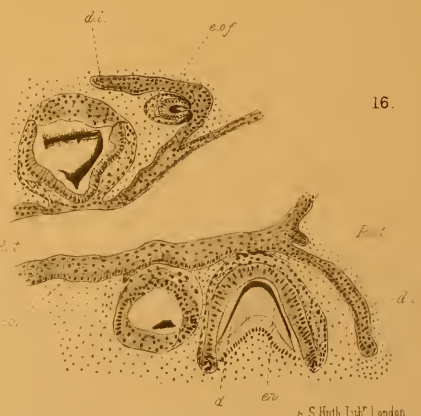
19.



18.

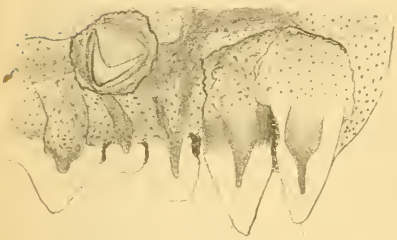


15.

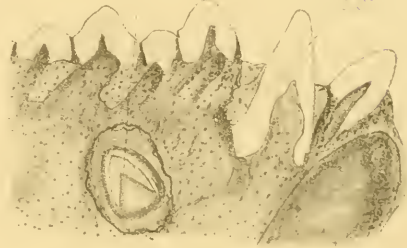


16.

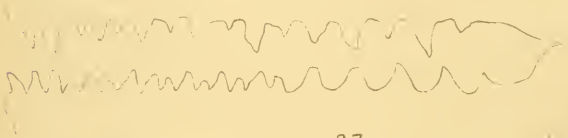
24



25.



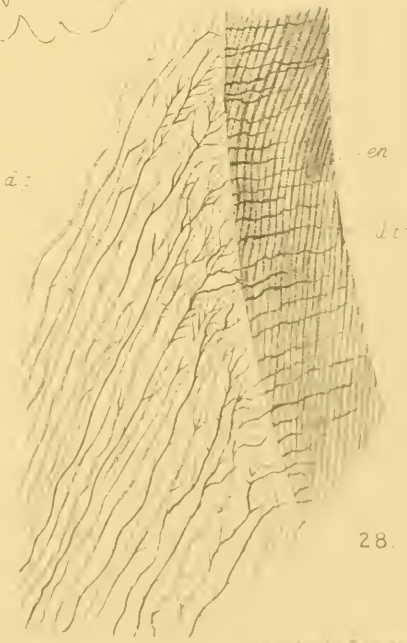
26.



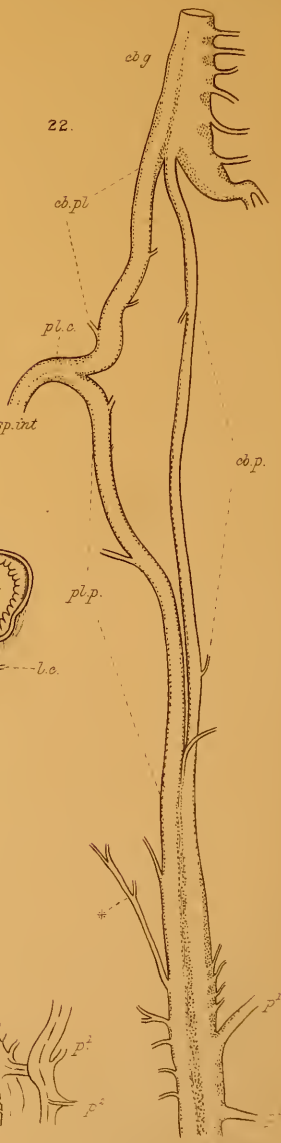
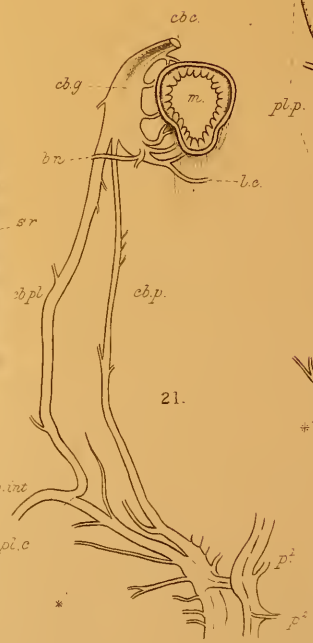
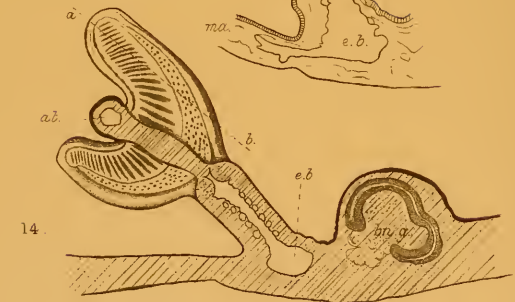
27.

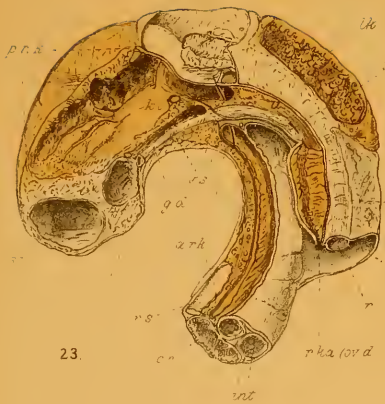


29.



28.

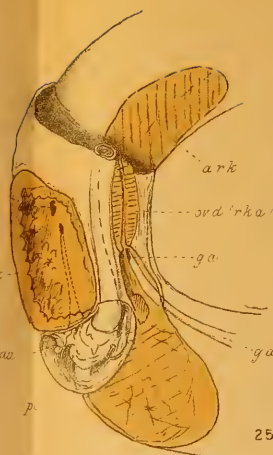




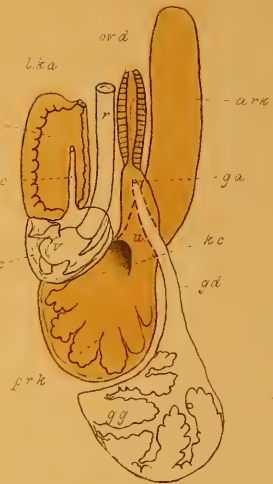
23.



24.



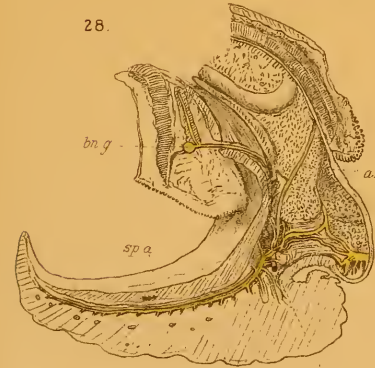
25.



26.



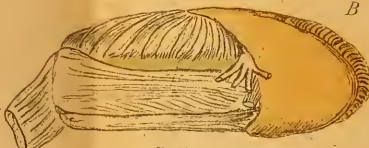
27.



28.



A



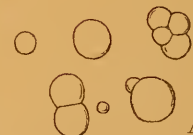
B



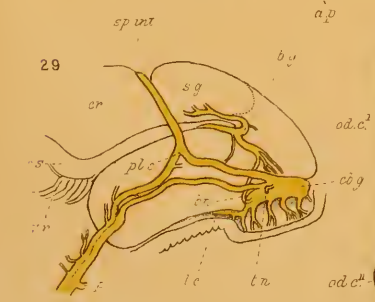
C



G



31.



29.



F



D



E



30

H



A



32.

33.

34.

35.

36.

38.

A

B

C

D

37.

39.

40.

46.

41.

42.

43.

44.

45.

47.

48.

54.



53.

52.

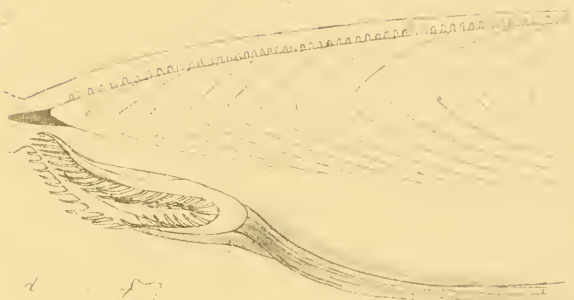
51.

50.

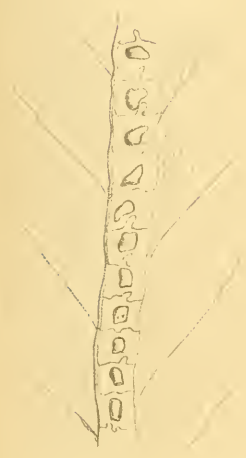
49.



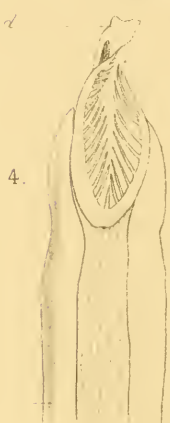
1.



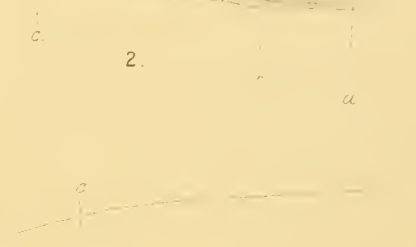
2.



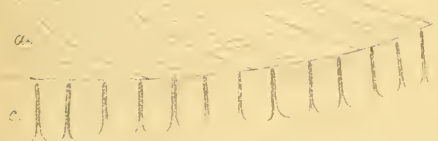
7.



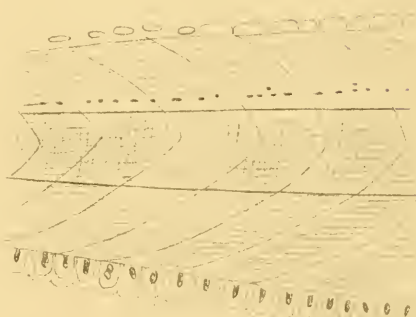
4.



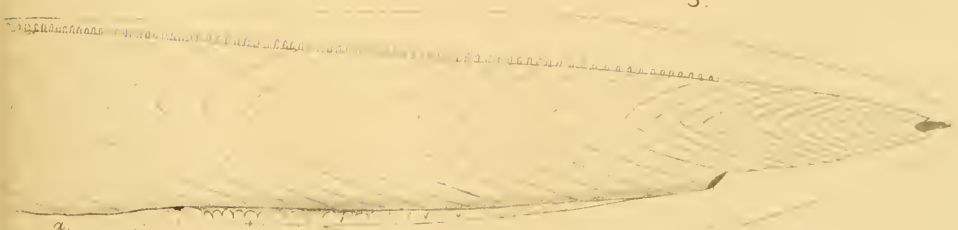
3.



5.



6.



WEBB a b c

WEBB a b c

Fig. 1.

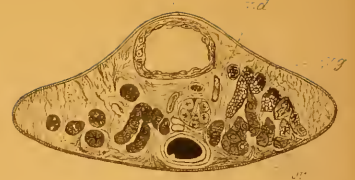


Fig. 2.

Fig. 3.



ga sh gl

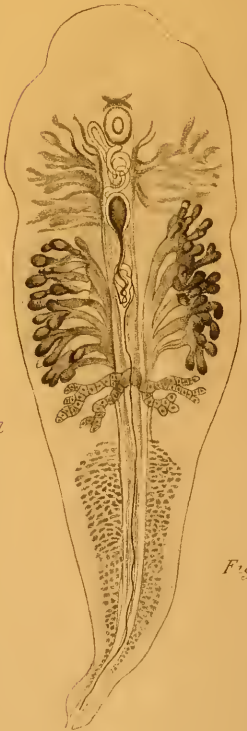


Fig. 4.

Fig. 5.



Fig. 8.

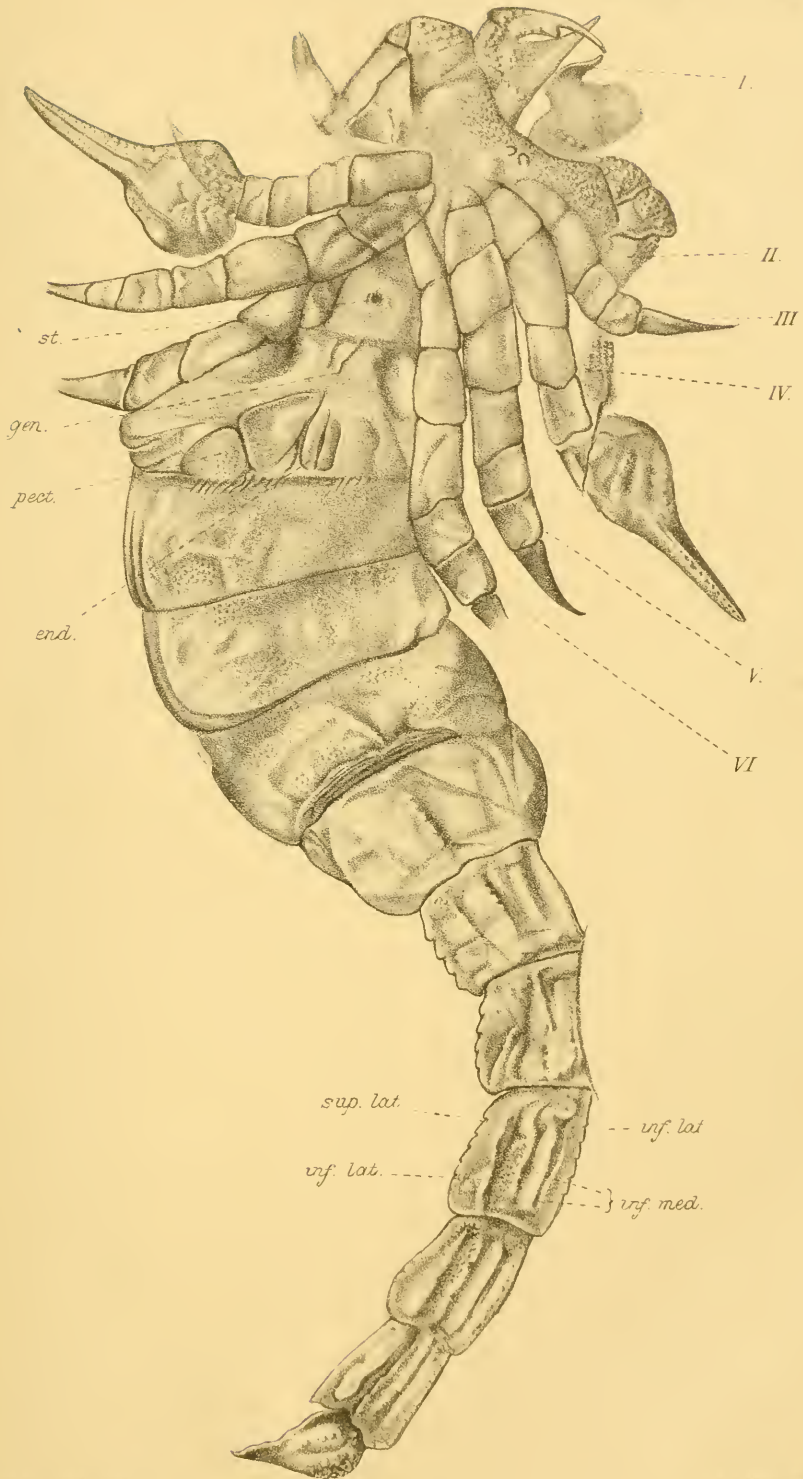
Fig. 6.



Fig. 7.



v.d. sh gl ov par



I.

II.

III.

IV.

V.

VI.

st.

gen.

pect.

end.

sup. lat.

inf. lat.

inf. lat.

inf. med.

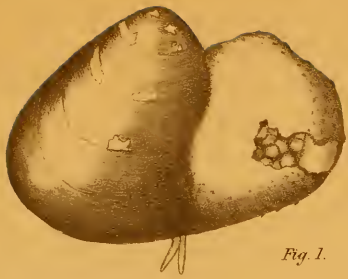


Fig. 1.



Fig. 2.

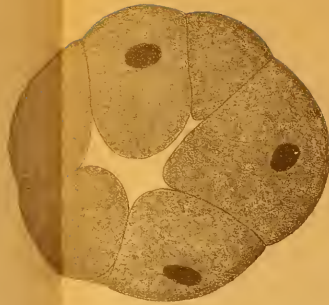


Fig. 3.



Fig. 4.



Fig. 5.



Fig. 9.

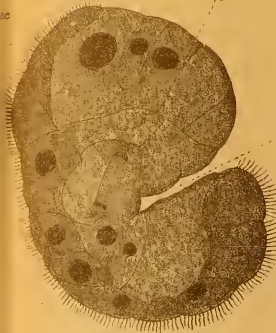


Fig. 8.

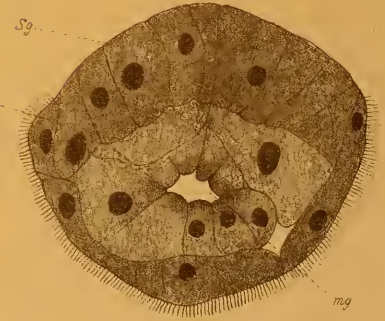


Fig. 7.



Fig. 6.



Fig. 10.



Fig. 11.

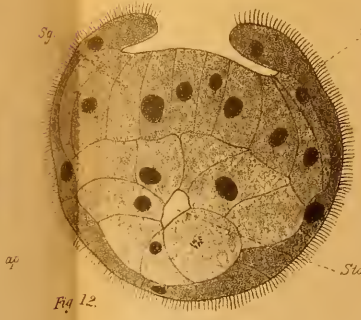


Fig. 12.



Fig. 13.

Fig. 14.



Fig. 15.

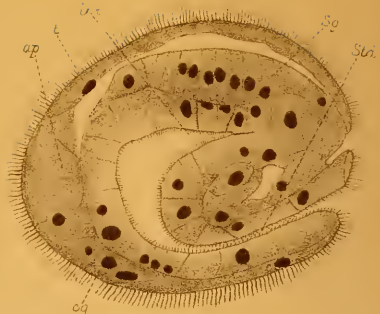


Fig. 16.



Fig. 18.

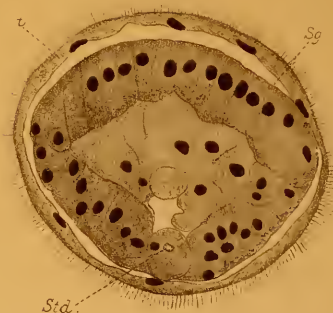


Fig. 23.



Fig. 24.



Fig. 17.

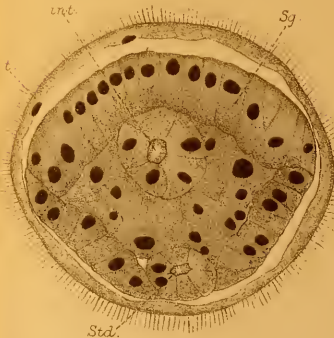


Fig. 19.



Fig. 25.

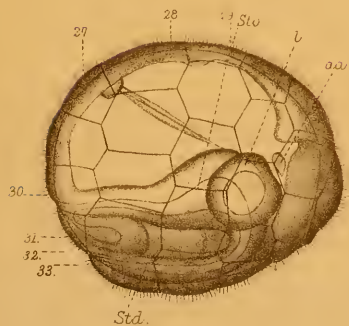


Fig. 22.

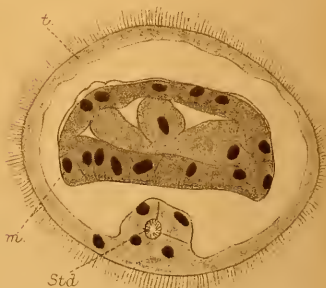


Fig. 21.



Fig. 20.

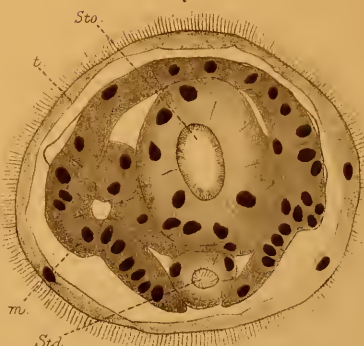


Fig. 26.



Fig. 27.



Fig. 28.



Fig. 29.



Fig. 30.



Fig. 31.



Fig. 32.

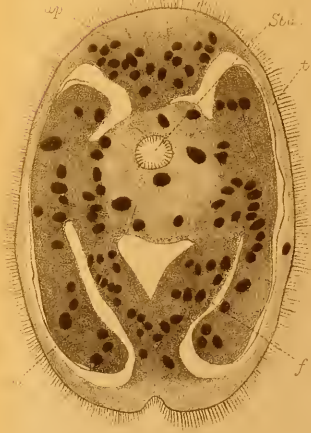


Fig. 33.





Fig. 34.

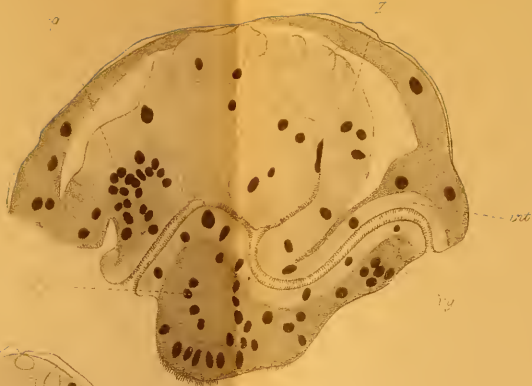


Fig. 37.



Fig. 43.



Fig. 35.



Fig. 38.

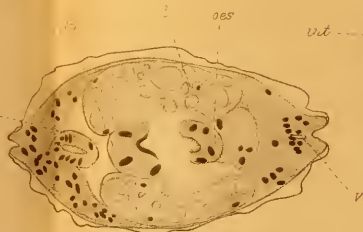


Fig. 42.



Fig. 44.



Fig. 36.

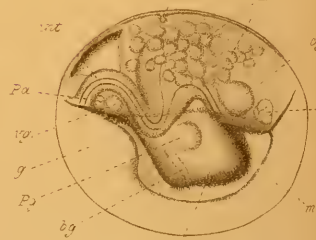


Fig. 39.



Fig. 40.



Fig. 41.

Fig. 45.



Fig. 50.



Fig. 46.

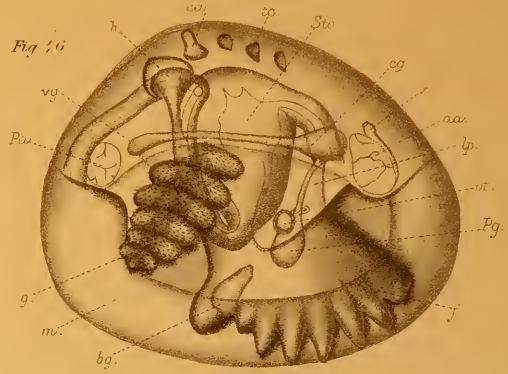


Fig. 52.



Fig. 53.

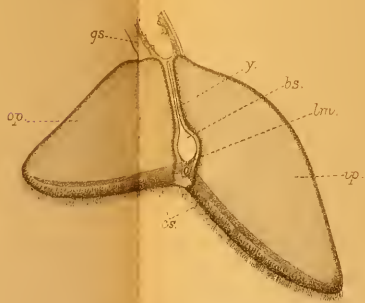


Fig. 51.



Fig. 48.

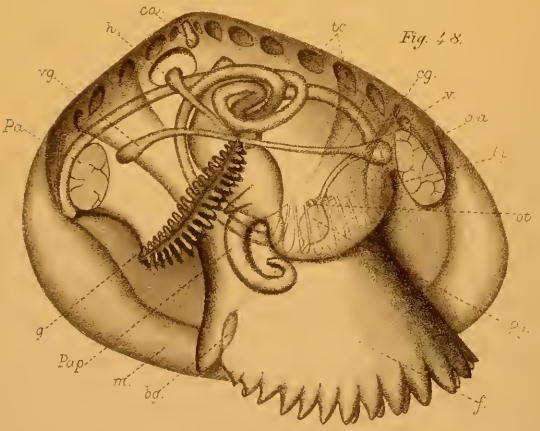


Fig. 49.



Fig. 47.

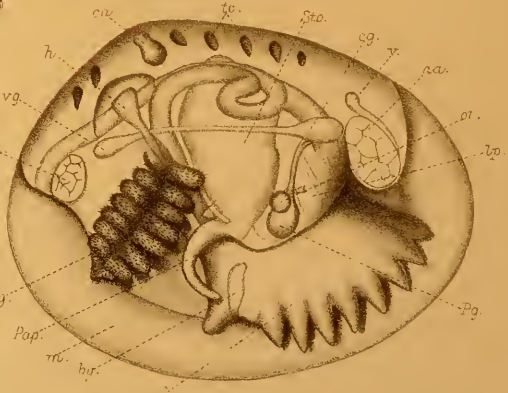




Fig. 54.



Fig. 55.

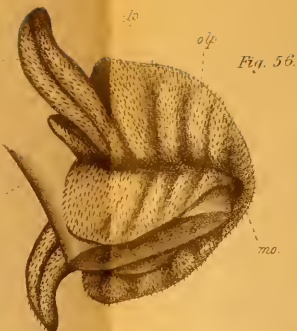


Fig. 56.



Fig. 57.



Fig. 58.



Fig. 59.



Fig. 60.



Fig. 66.

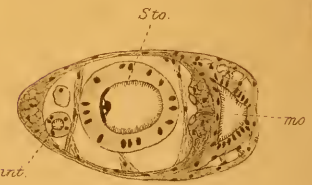


Fig. 65.

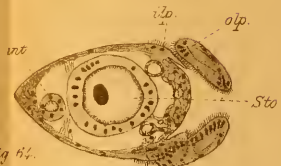


Fig. 64.

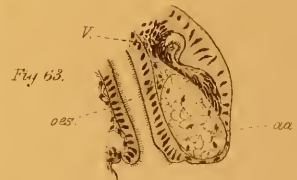


Fig. 63.



Fig. 67.



Fig. 68.

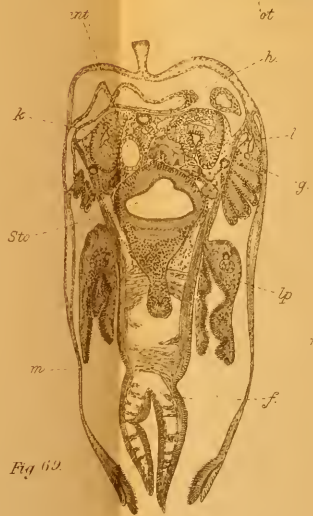


Fig. 69.

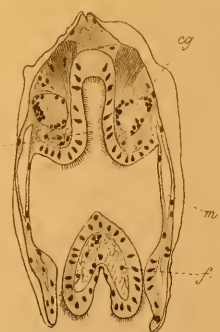


Fig. 61.

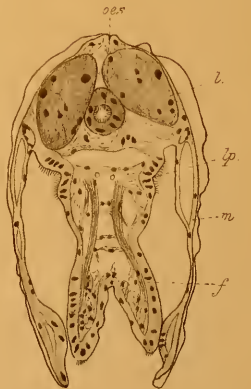


Fig. 62.

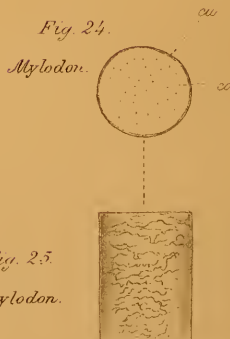
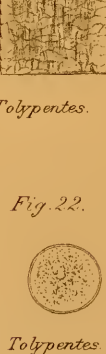
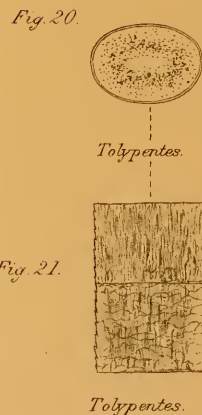
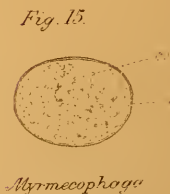
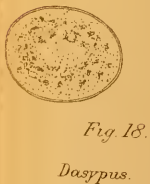
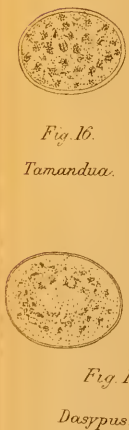
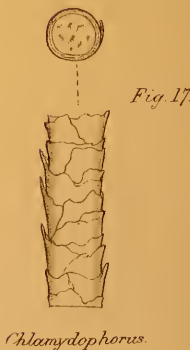
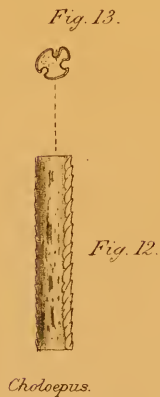
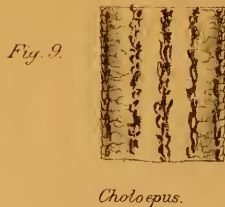
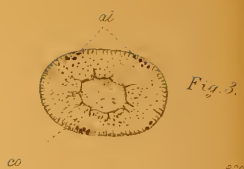
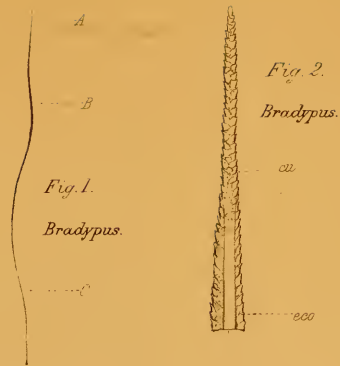


Fig. 25. Mylodon.

Fig. 1.

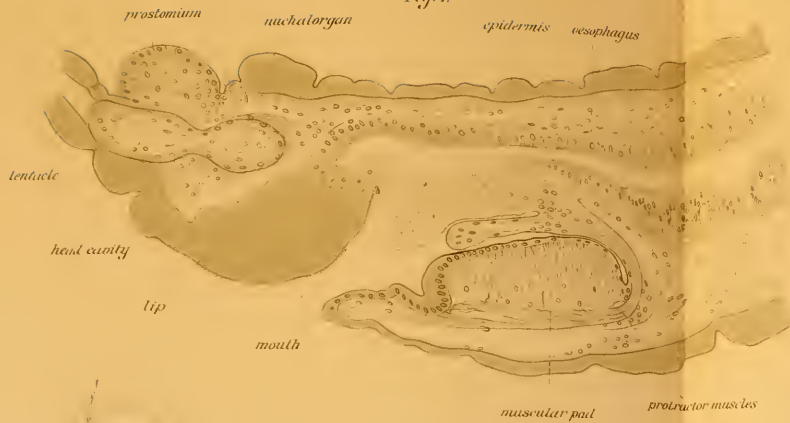


Fig. 2.

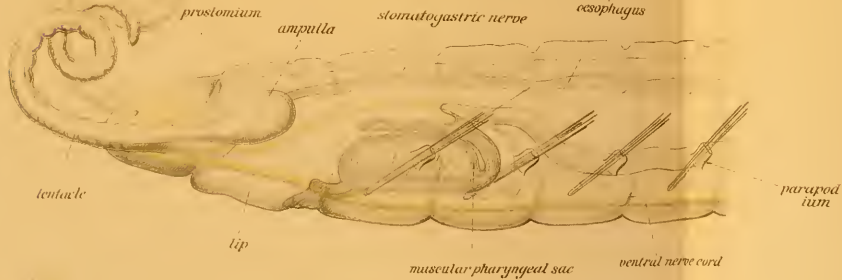


Fig. 4.



Fig. 5.

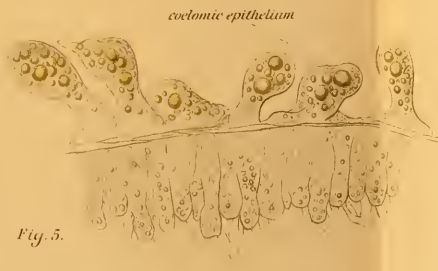


Fig. 3.

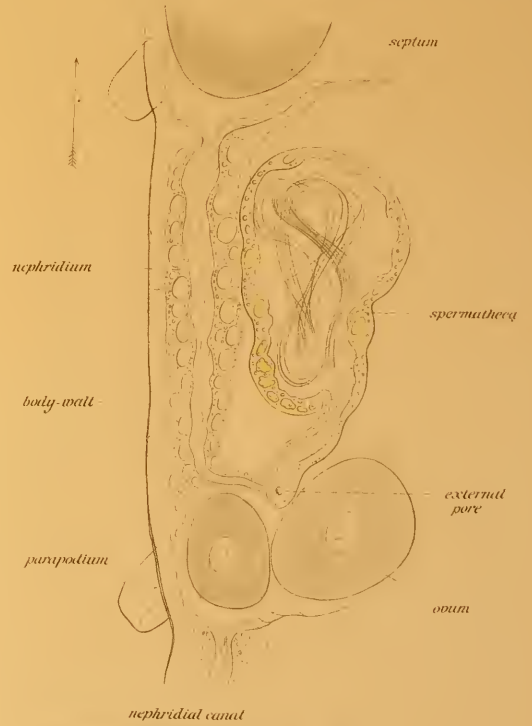
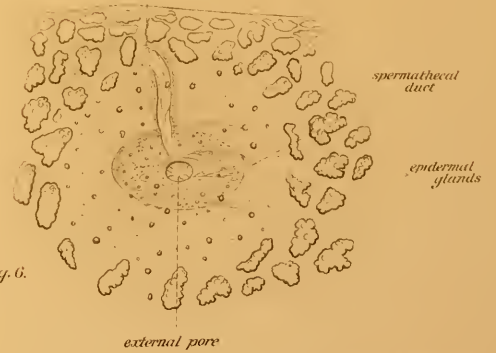
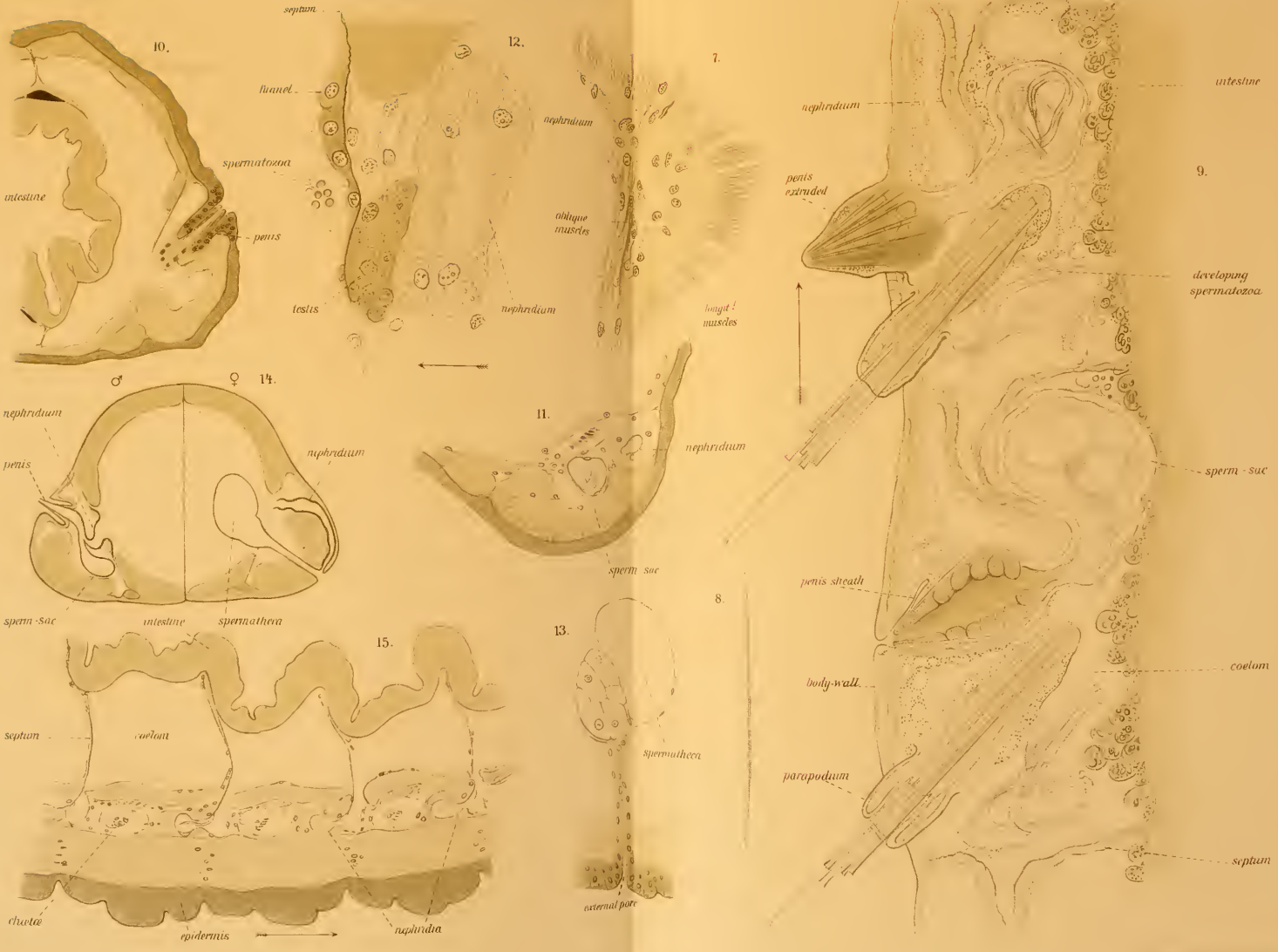


Fig. 6.





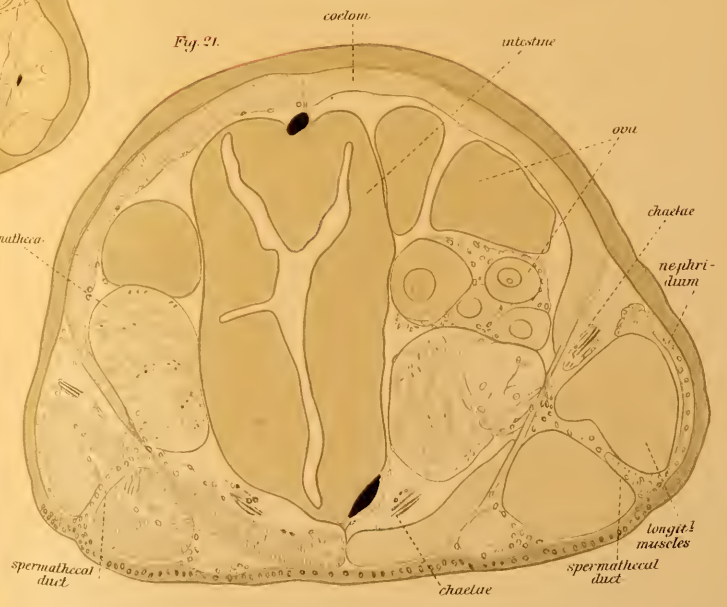
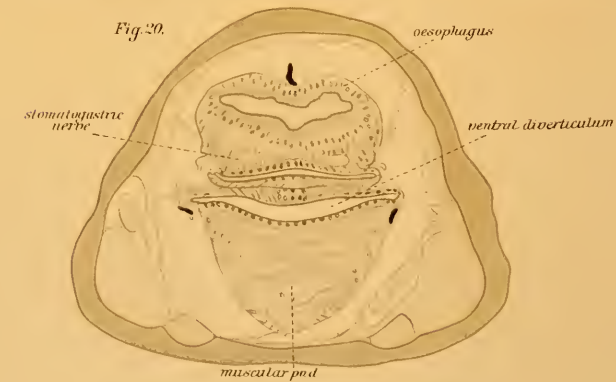
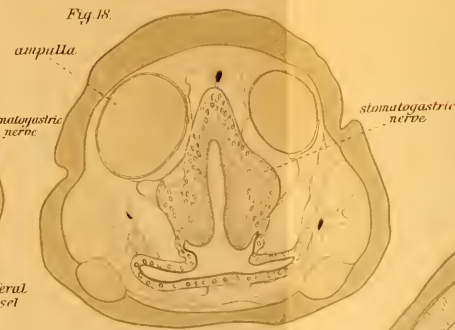
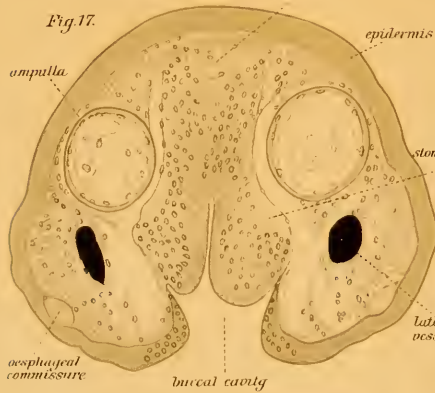
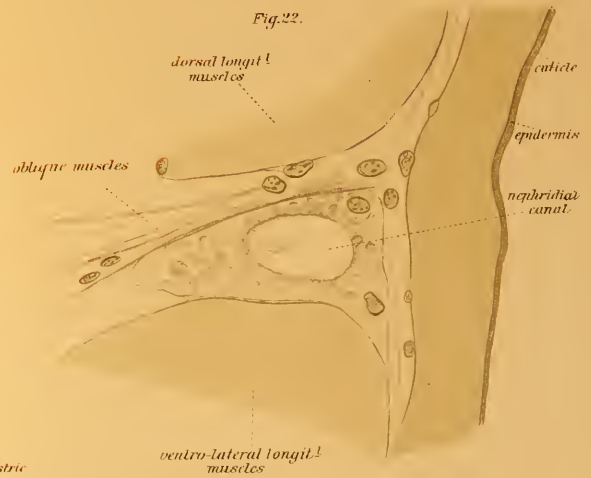
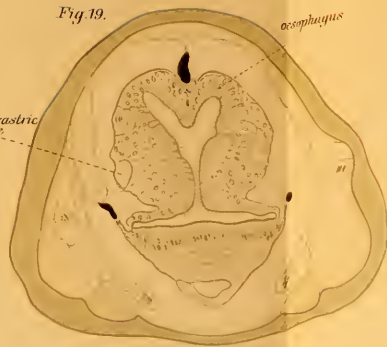
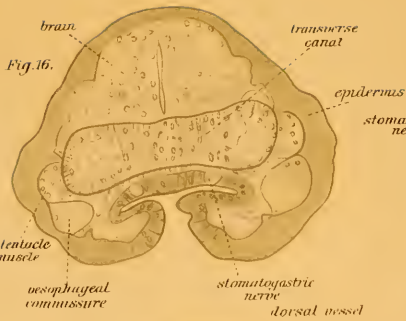




Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6

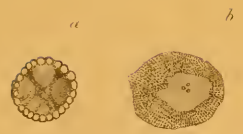


Fig. 7



Fig. 8

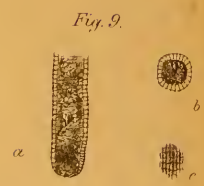


Fig. 9



Fig. 10



Fig. 11



Fig. 12



Fig. 16

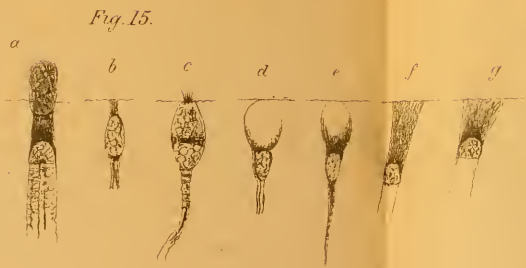


Fig. 15

Fig. 14



Fig. 13



Fig. 17



Fig. 19



Fig. 20



Fig. 22

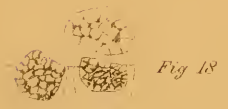
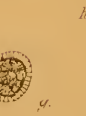


Fig. 18



Fig. 21





Fig. 24.



Fig. 23.



Fig. 25.



Fig. 26.

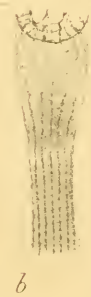


Fig. 27.

Fig. 30.



a



b



c



d

Fig. 28.



e

Fig. 29.



f



g



h

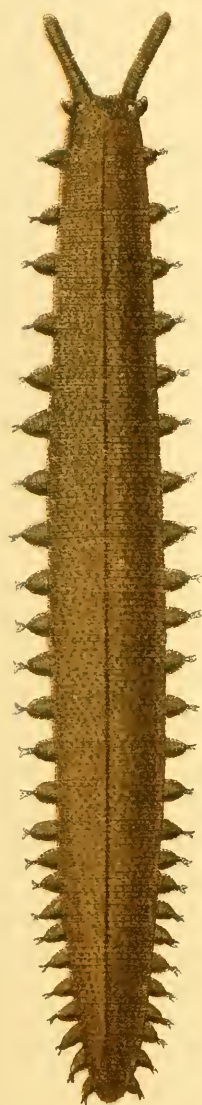


i



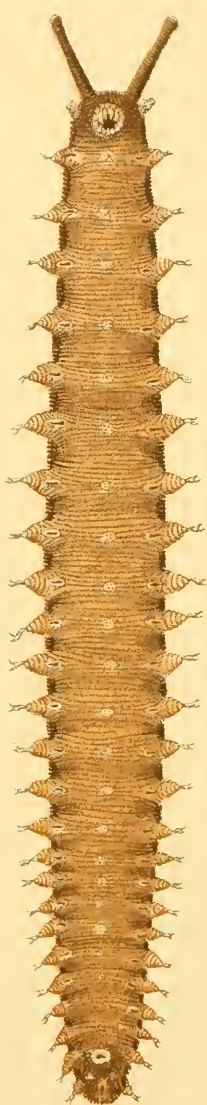
j

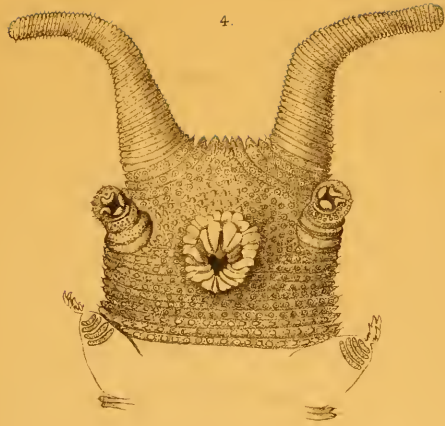




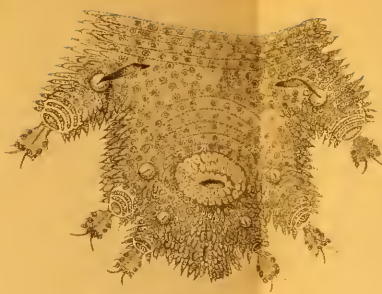
1.

2.

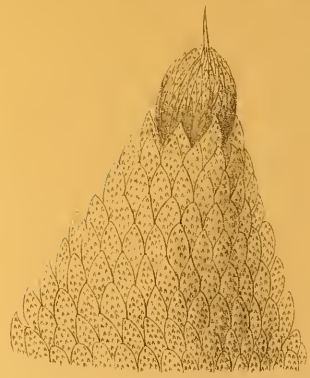




4.



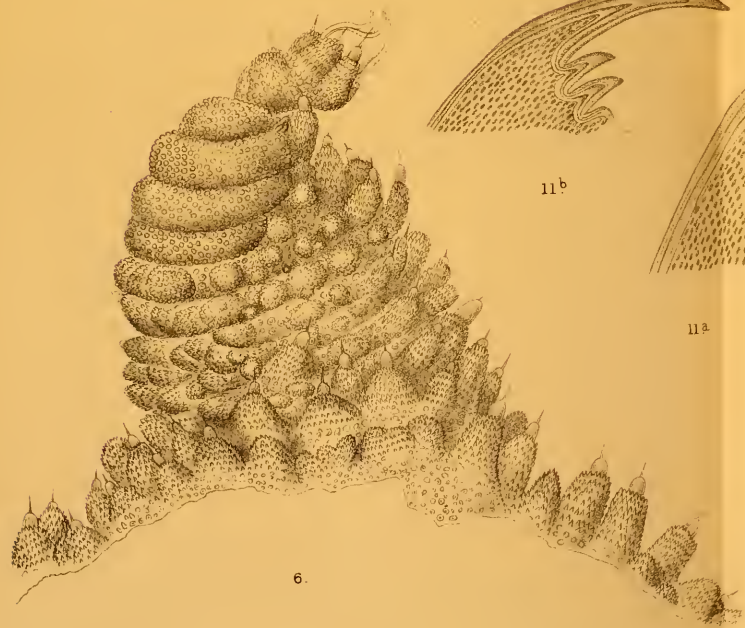
5.



7.



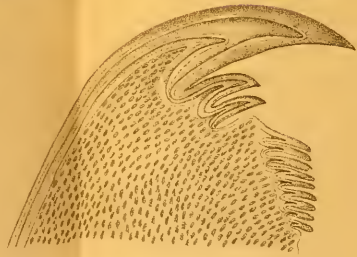
8.



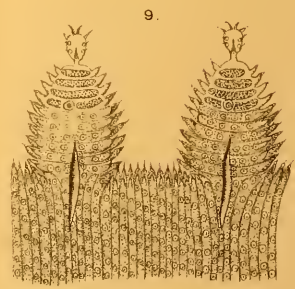
6.



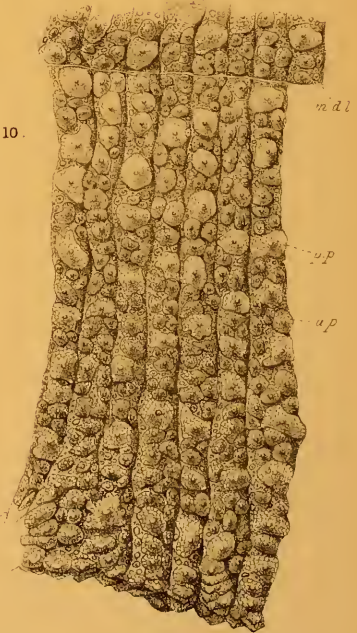
11^b



11^a



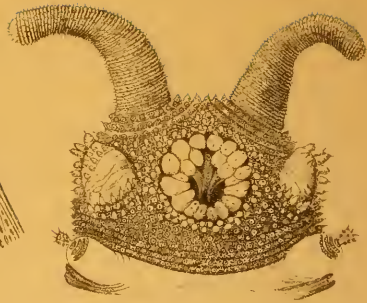
9.



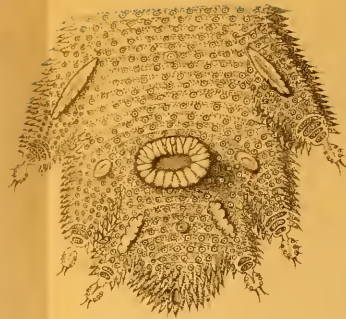
10.



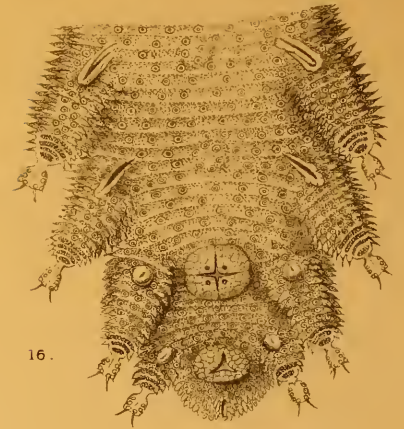
12^a



14.



15.



16.



12^b



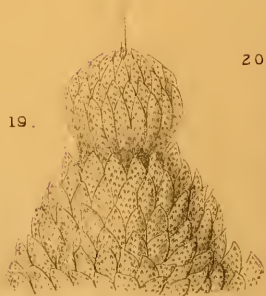
17.



18.



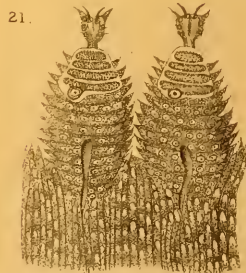
13.



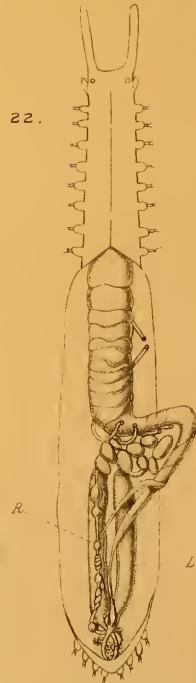
19.



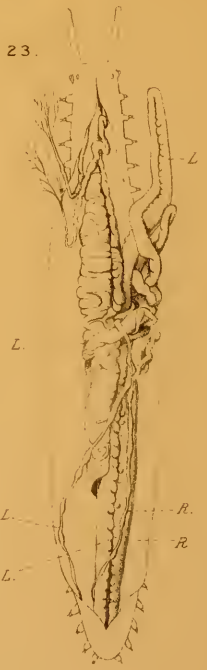
20.



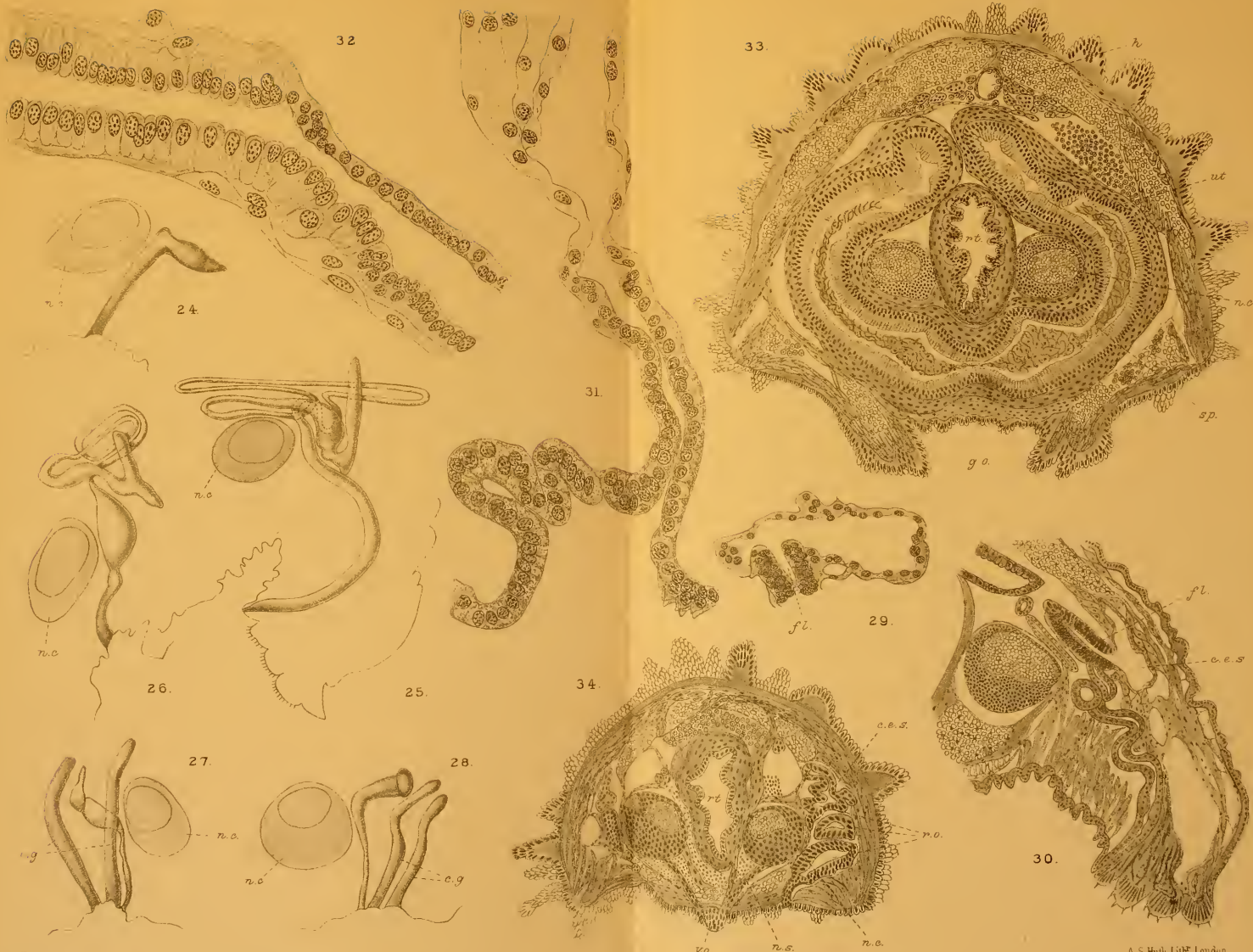
21.

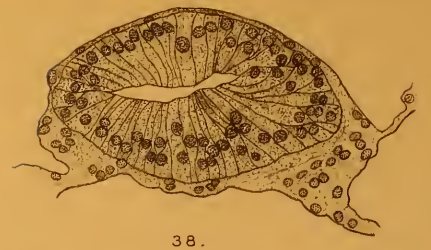
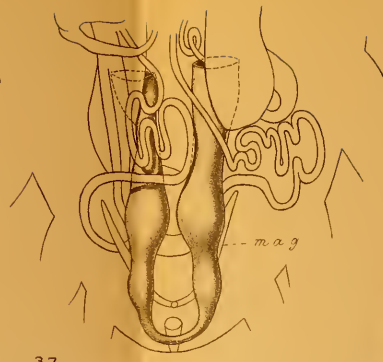


22.



23.





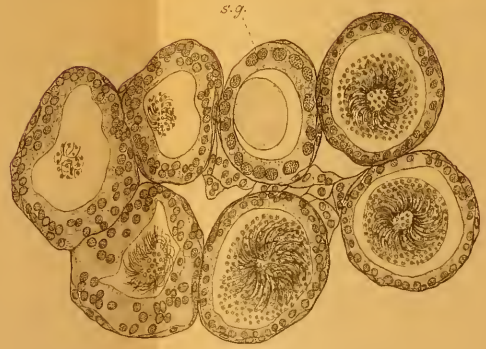
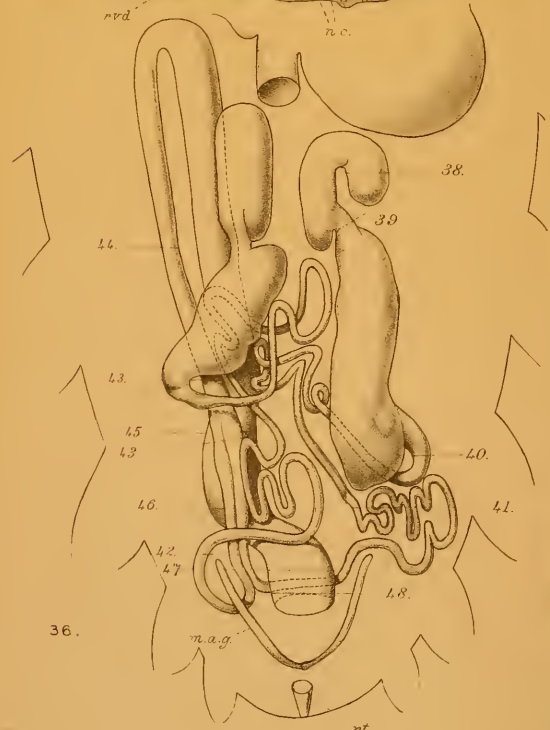
37.

38.



39.

40.



41.



42.



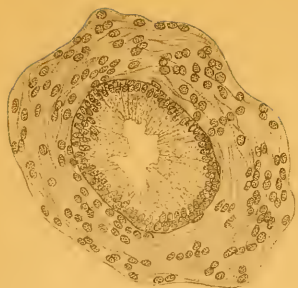
43.



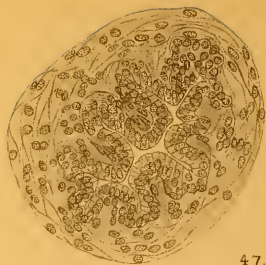
44.



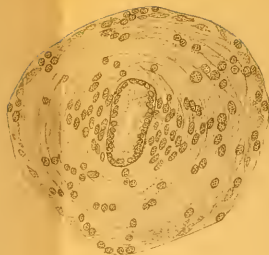
45.



46.



47.



48.



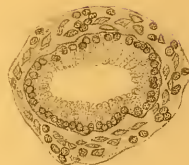
51.



49.



50.



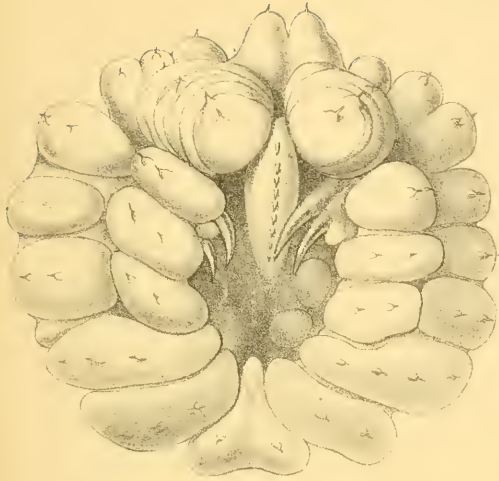
52.



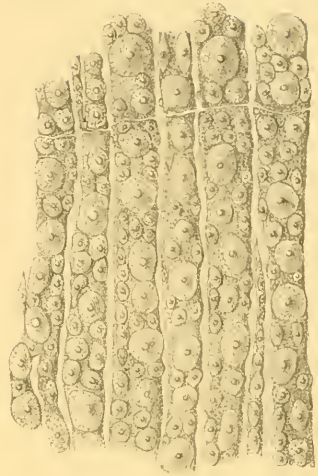
53.



54.



1.



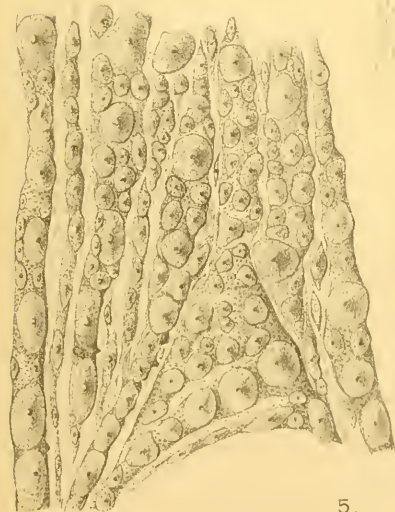
4.



2.



3.



5.



7.

6.



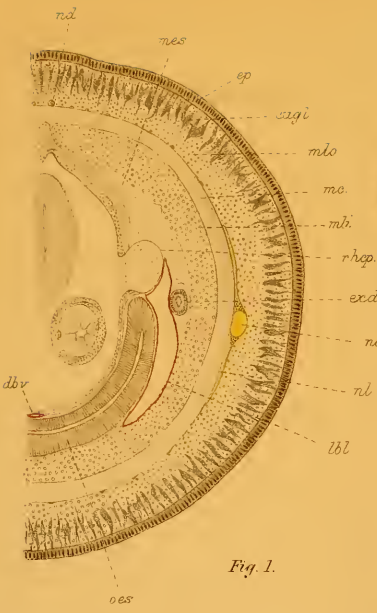


Fig. 1.

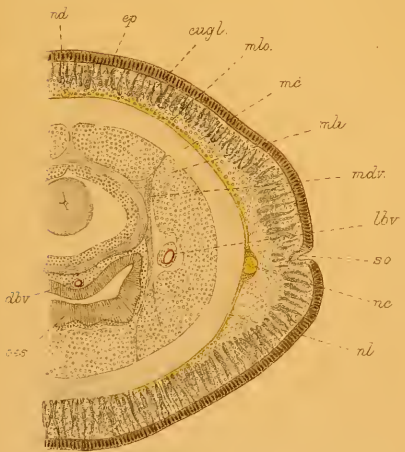


Fig. 2.

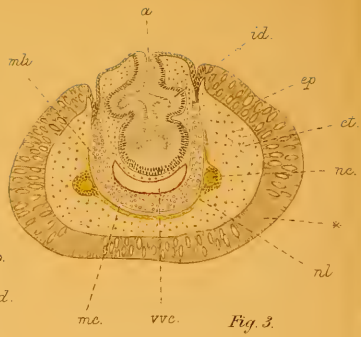


Fig. 3.

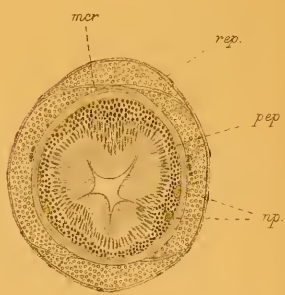


Fig. 4.



Fig. 5.



Fig. 6.

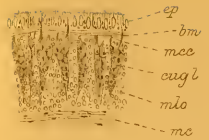


Fig. 7.

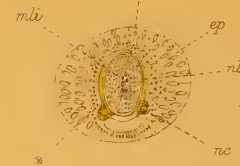


Fig. 8.



Fig. 9.

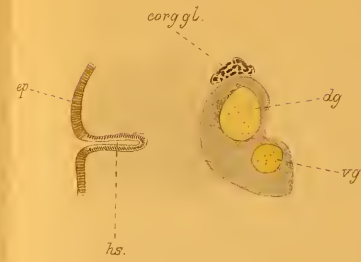


Fig. 10^a

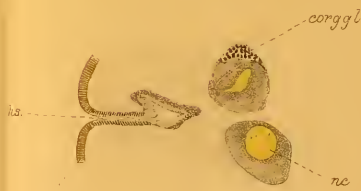


Fig. 10^b

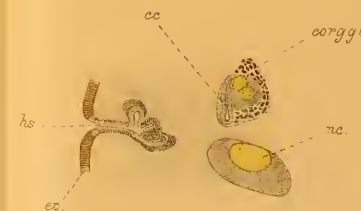


Fig. 10^c

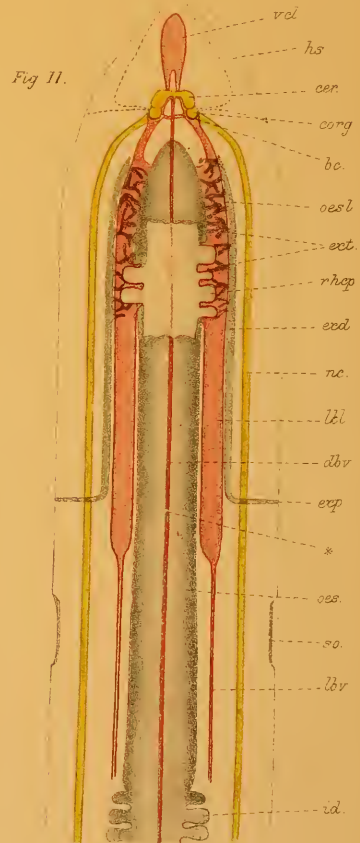


Fig. 11.



Fig. 12.



Fig. 13.

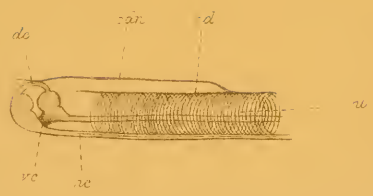


Fig. 18.

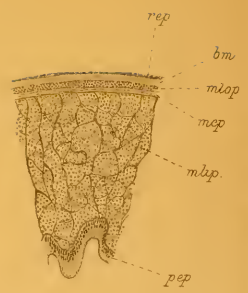


Fig. 17.

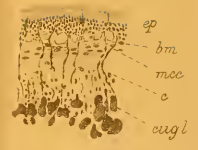


Fig. 15.



Fig. 17.



Fig. 16.



Fig. 19^a



Fig. 19^b



Fig. 19^c



Fig. 19^d



Fig. 19^e

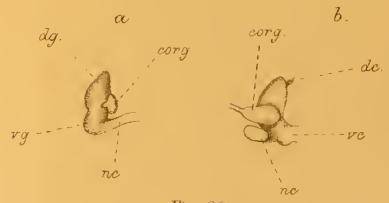


Fig. 20.

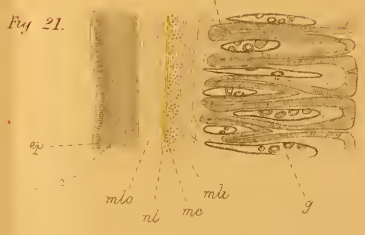


Fig. 21.

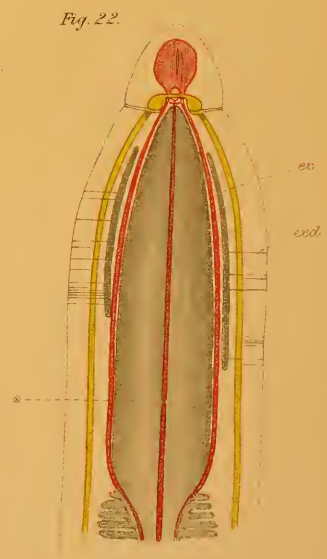
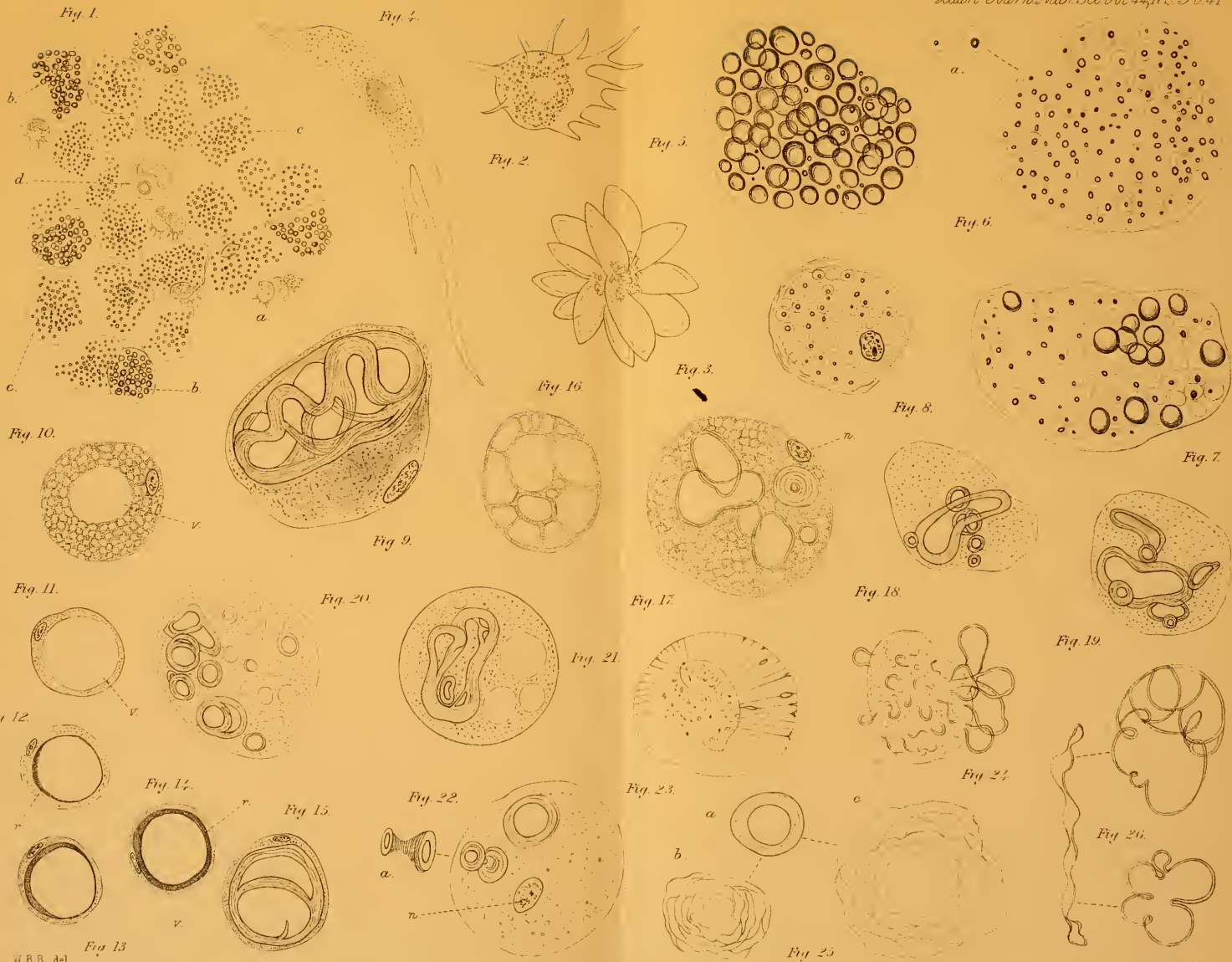
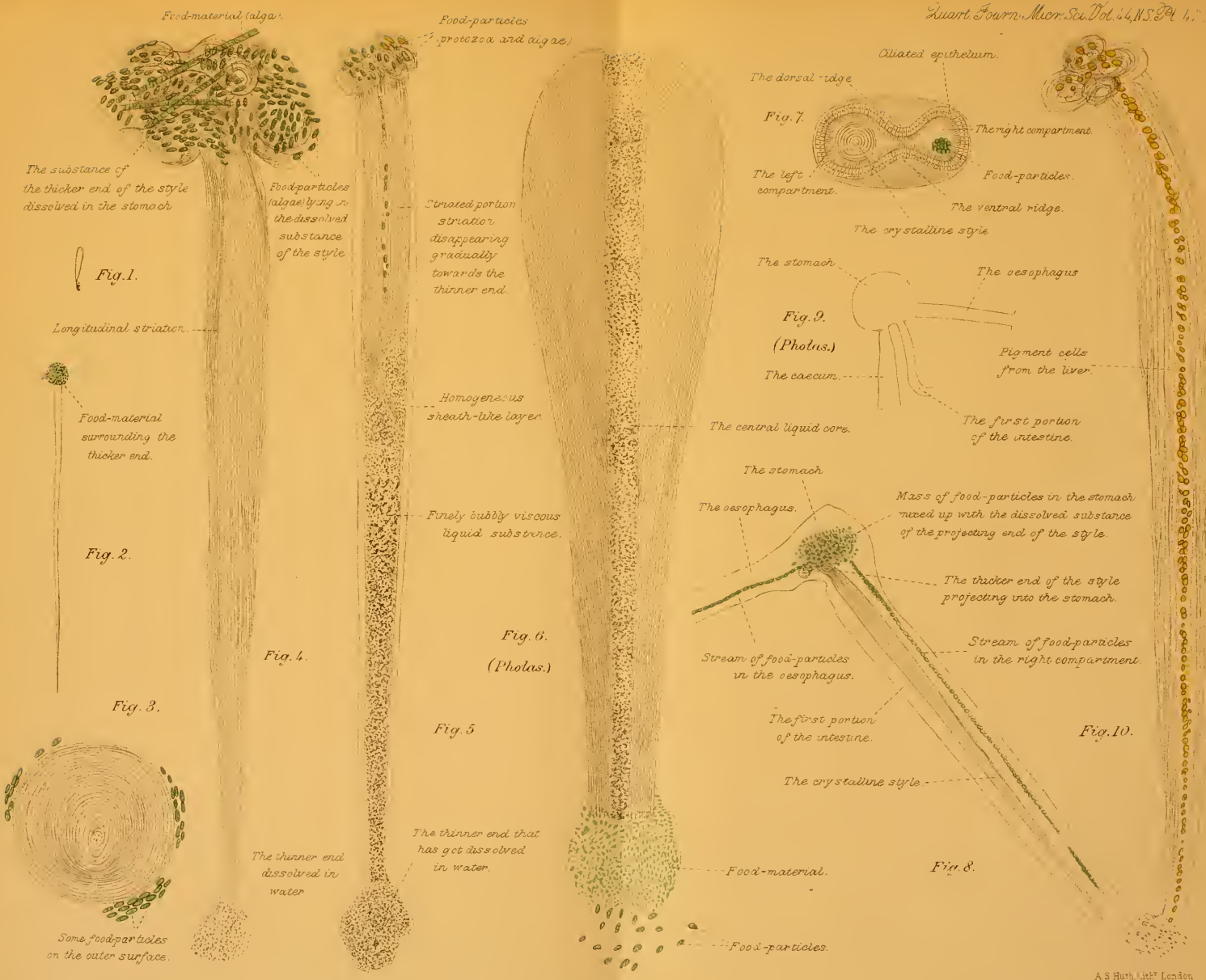


Fig. 22.



W B B del

A S HULL Lith^r Londⁿ



Date Due

~~JUN 30~~

~~AUG 31 1984~~
~~AUG 31 1984~~

~~SEP 30 1985~~

~~JUL 31 1985~~

~~JUL 31 1985~~

ERNST MAYR LIBRARY



3 2044 110 319 886

