

1887. CHABRY, L., Embryologie normal et tératologique des Ascidies, *Journ. de l'anat. et de la physiol.*, tom. xxiii. pp. 167-319.
1887. DAVIDOFF, M. VON, Ueber die ersten Entwicklungsvorgänge bei *Distaplia magnilarva*, &c. *Anat. Anz.*, Jahrg. ii., pp. 575-579.
1887. DOLLEY, CH. S., On the Histology of *Salpa*, *Proc. Acad. Nat. Sci. Philad.*, pp. 298-308.
1887. NANSEN, FR., The structure and combinations of the histological elements of the central nervous system. *Bergen's Museums Aarsberetning* for 1886, pp. 96-97, 119-120, 141-144, &c.
1887. TRAUSTEDT, M. P. A., *Dijmphna-Togtets zoologisk-botaniske Udbytte — Kara-Havets Søpunge (Ascidie Simplex)*, pp. 419-437, Tab. xxxvi.-xxxix. *Kjøbenhavn.*

ANATOMY.

As the three groups of pelagic Tunicata treated in this part of the Report differ from one another considerably in structure, and as, moreover, the section Anatomy in the introduction to Part I. gave a general account of the anatomy of all the Tunicata, it will be better to consider the further structural details under the head of each group separately, than to attempt any general description common to all. Reference may be made for the anatomy of the Pyrosomatidæ to pp. 17 *et seq.*, for the Doliolidæ to p. 41, for the Salpidæ to p. 55, and for the Appendiculariidæ to p. 100.