

1851. HUXLEY, T. H., On the Anatomy and Physiology of Salpa and Pyrosoma. *Phil. Trans.*, part i. p. 567; also *Roy. Soc. Proc. Lond.*, vol. vi. p. 37; also *l'Institut*, t. xix., No. 923, p. 293.
 HUXLEY, T. H., On the Anatomy of Appendicularia and Doliolum. *Phil. Trans.*, p. 595, and *Roy. Soc. Proc.*, vol. vi. p. 41.
 HUXLEY, T. H., On the Anatomy of the Genus Tethya. *Ann. Mag. Nat. Hist.*, ser. ii., vol. vii. p. 370.
 SCHACHT, H., Microsk.-chem. Untersuch. d. Mantels einiger Ascidien. *Müller, Archiv*, p. 176.
1852. ALLMAN, G. J., On the Homology of the Organs of the Tunicata and the Polyzoa. *Trans. Irish Acad.*, vol. xxii. p. 275. (Abstr.) *Proc. Irish Acad.*, vol. v. p. 237. *Dublin.*
 HUXLEY, T. H., Anat. of Genus Tethya. *Ann. Mag. Nat. Hist.*, ser. ii., vol. x. p. 127; also *Brit. Assoc. Rep.*, Communications, p. 76; also *Quart. Jour. Nat. Sc.*, p. 22.
 KROHN, A., Ueber d. Gatt. Doliolum. *Wiegmann, Archiv*, Bd. xviii. p. 53; also *Ann. Mag. Nat. Hist.*, ser. ii., vol. x. p. 119.
 KROHN, A., Ueber d. Entwickl. d. Ascid. *Müller, Archiv*, p. 312. *Berlin.*
 MARCUSEN, Zur Histol. d. Nerven Syst. *Froriep, Tagsber. Zool.*, Bd. iii. p. 73. *Weimar.*
 MÜLLER, H., Ü. d. Anat. Verschied. d. zwei Formen d. Salpen. *Verhandl. d. Phys. Med. Gesellsch. in Würtzburg*, Bd. iii. p. 57.
 STIMPSON, W., New Ascidiens from the Coast of the United States. *Boston, Proc. Nat. Hist. Soc.*, vol. iv. p. 228.
 VOGT, C., Bilder aus dem Thierleben. *Frankfort am Main.*
 VOGT, C., Extrait des commun. sur quelques Mollus. Tuniciers. *Actes d. l. Soc. Helvet. d. Sc. Nat.* p. 136; also *l'Institut*, t. xxi., No. 1002, p. 95.
1853. CARUS, V., System der thierischen Morphologie. *Leipzig.*
 GOSSE, P. H., A Naturalist's Rambles on the Devonshire Coast, p. 240. *London.*
 HUXLEY, T. H., Observations on the Existence of Cellulose in the Tunic of Ascidians. *Quart. Jour. Micros. Sc.*, vol. i. p. 22. *London.*
 JOHNSTON, G., An Introduction to Conchology. *London.*
 HUXLEY, T. H., Morphology of Cephalous Mollusca. *Phil. Trans.*, p. 62.
 MÜLLER, H., Ueber Ascid. u. Salpa. *Zeitschr. f. Wiss. Zool.*, Bd. iv. p. 329. *Leipzig.*
 KROHN, A., Development of Phallusia. *Taylor, Scientific Memoirs (Nat. Hist.)*, p. 312. *London.*
 SCHACHT, H., On the Microscopical and Chemical Examination of the Mantle of Ascidians. *Quart. Jour. Micros. Sc.*, vol. i. p. 34.
 STIMPSON, W., Synopsis of the Marine Invert. of the Grand Manan, &c., p. 19. *Washington.*
 VOGT, C., Mém. sur les Salpes de la Mer de Nice. *Bull. Inst. Nat. Genev.*, i., p. 226. *Genève.*
1854. COSTA, O. G., Descrizione della Gaturina Cynthia con critiche osservazione intorno alla pretera utilita della sua educazione fra noi, &c. *Napoli.*
 GEGENBAUR, C., Ueb. d. Entwickel. von Doliolum, &c. *Zeitschr. f. Wiss. Zool.*, Bd. v. p. 13. *Leipzig.*
 Bemerk. &c., u. Appendicularia. *Ibid.*, p. 344.
 HUXLEY, T. H., On the Anat. and Physiol. of Salpa and Pyrosoma. *Proc. Roy. Soc. Lond.*, vol. vi. p. 37. Observ. upon Appendicularia and Doliolum. *Ibid.*, vol. vi. p. 41.
 LEUCKART, R., Zoologische Untersuchungen, ii. p. 1. *Giessen.*
 STIMPSON, W., Descr. of new Species, &c. *Boston, Proc. Nat. Hist. Soc.*, vol. iv. p. 49 and p. 228.
 STIMPSON, W., Synop. Mar. Invert. Fauna of Grand Manan. *Smithsonian Contrib. to Knowledge*, vol. vi. art. v. p. 19. *Washington.*
 VOGT, C., Sur les Tuniciers nageants de la mer de Nice. *Mém. de l'Institut. Genev.*, t. ii. p. 1. *Genève.*
1855. STIMPSON, W., Descriptions of some new Marine Invertebrata from the Chinese and Japanese seas. *Proc. Philad. Acad. Nat. Sc.*, June and July 1855 (2 papers).
 GEGENBAUR, C., Bemerk. üb. d. Organis. Appendicularien. *Zeitschr. f. Wiss. Zool.*, Bd. vi. p. 406.
 OWEN, R., Lectures on the Comparative Anatomy of Invertebrate Animals, 2nd ed. *London.*