

ECHIUROIDEA. SIPUNCULOIDEA

Phylum **ECHIUROIDEA****AMALOSOMA EDDYSTONENSE** Stephen, 1956, p. 605

One specimen slightly torn in places, Eddystone W. by N., 4 m., otter trawl, 12.10.21, no male in pharynx (E.F.): two females, Eddystone bearing E.S.E. ca. 1½ m., dredge, 2.11.21 (R.S.C.): Eddystone Ground, dredge, 1 specimen, 24.9.26; 1 specimen, Eddystone E.N.E. 4 m., dredge, 25.5.27 (S.M.N.): two females in mud 2 m. S.S.E. Rame Head, 30.3.49 (J.E.F.)

N.B. Recorded in the 1931 edition as *Hamingia arctica*.

THALASSEMA NEPTUNI Gaertner [*Jameson*, 1899, p. 535; *Greeff*, 1879, p. 145]

Common in holes in rock, Rum Bay, Wembury Bay, Drake's Island; 1 specimen Yealm Sand-bank; in stones dredged from Millbay Channel, Asia Shoal, and (rarely) Queen's Ground (R.A.T.): Mewstone Ledge, 8-20 fm. in red conglomerate, dredge, 21.7.20 (R.W.): Mount Edgcumbe Shore, under stone, 5.11.26 (C.L.W.): two small individuals in hard rock from Asia Shoal, 28.8.28 (A.D.H)

Breeding: Mewstone Ground and Rum Bay, fertilizations obtained from middle of July until end of Sept. 1926; not fully ripe until end of first week in Aug. and going off in last fortnight of Sept.: Mewstone Ground, fertilizations obtained from middle of July until beginning of Oct. 1927; not fully ripe until end of the first week in Aug.; still fully breeding at the time when observation ceased (Oct. 2nd) (A.D.H.)