

Phylum **SIPUNCULOIDEA**

**GOLFINGIA ELONGATA** (Keferstein) [*Fischer*, 1925, p. 16, as *Phascolosoma*; *Fisher*, 1950, p. 550]  
Yealm River, 1928 (A.Me.)

SALCOMBE. More widely distributed than *G. vulgaris*; very common in the *Zostera* banks on the E. side of Salcombe Harbour; also less common on the eastern shore from the Ferry House to Ditch End; single specimens on *Zostera* banks at the N.E. end of Salcombe Harbour and not uncommon on both W. and S.E. shores of the Salstone where the ground is hard (Allen and Todd, 1900, p. 189, as *Phascolosoma pellucidum*): 1928 (J.H.O. and A.Me.): much less numerous since late 1930's (G.M.S., D.P.W.)

**GOLFINGIA VULGARIS** (Blainville) [*Fischer*, 1925, p. 21, as *Phascolosoma*; *Fisher*, 1950, p. 550]

With *Loxosomella phascolosomata* attached all over the caudal extremity, River Yealm Sand-bank (above Hotel, towards Steer Point), 30.3.11 (A.J.S.): 2 specimens S.W. of Eddystone, depth 44 fm. (Crawshay, 1912, p. 348): smallish individuals frequent among *Chaetopterus* tubes on the trawling grounds, 1950-53 (G.M.S.)

## SIPUNCULOIDEA

SALCOMBE. Large specimens numerous in Kingsbridge Estuary in the Bay immediately to the N. of Pilworthy Point (Allen and Todd, 1900, p. 189)

GOLFINGIA MINUTA (Keferstein) [*Fischer*, 1925, p. 19, as Phascolosoma; *Fisher*, 1950, p. 551]

Rum Bay, common in crevices of shale (T.V.H., R.A.T., E.J.A.): the same locality, 17.9.08, about a dozen out of fifteen contained eggs (A.J.S.): among seaweeds, especially Gigartina, Church Reef, Wembury (Colman, 1940): sparingly in tufted weeds and rock crevices below Laboratory, Wembury West Reef, and Portwrinkle (G.M.S.)

PHASCOLION STROMBI (Montagu) [*Fischer*, 1925, p. 22]

Frequently met with in shells of *Aporrhais pes-pelecani*, Mewstone Grounds (T.V.H., E.J.A.): in shells of *Dentalium entalis*, Stoke Point Grounds (A.M.D.): in shells of *Dentalium entalis* and *Turritella communis* and one in a worm tube (*Protula* ?) (A.C.S.): freely in old *Turritella* shells, Rame Grounds, 1955 (G.M.S.)

SALCOMBE. One specimen in a shell of *Turritella* from the channel between Snape's Point and the mouth of the harbour (Allen and Todd, 1900, p. 189)

ASPIDOSIPHON MULLERI Diesing [*Southern*, 1913, p. 31; *Fisher*, 1925, p. 25]

In crevices of *Pholadidea* in red rock, Stoke Point, 8.9.36 (R.R.)

SIPUNCULUS NUDUS L. (*Fischer*, 1925, p. 26)

Eight or nine partially digested specimens in the stomach of *Scyliorhinus canicula*, caught by a Plymouth trawler near the Eddystone (A.J.S.)

