## Paracanthonchus multitubifer Timm, 1961 (Fig. 122)

Description. Body length 1.2 mm. Maximum diameter 73  $\mu$ m (a = 17). Cuticle with transverse rows of small widely spaced dots; without lateral differentiation; two lateral files of pores. Labial setae short and conical. Four 4.5  $\mu$ m and six 7  $\mu$ m (0.3 h.d.) cephalic setae. Amphids of 3.5 turns, 9  $\mu$ m (0.3 c.d.) wide. Buccal cavity with short broad dorsal tooth opposed by a rounded cuticular elvation but additional teeth absent. Tail 2.0 a.b.d., anterior third strongly tapered and posterior two-thirds filiform (Fig. 122A).

Spicules 46  $\mu$ m (1.2 a.b.d.), straight and slender. Gubernaculum 29  $\mu$ m, distal end dilated bearing five teeth, four of which point laterally and the other points inwards towards the mid-line (Fig. 122C). 24 S-shaped tubular precloacal supplements, more or less evenly spaced except for the posterior five which are slightly closer together.

Distribution. Exe estuary, South West England, single male (intertidal muddy sand).

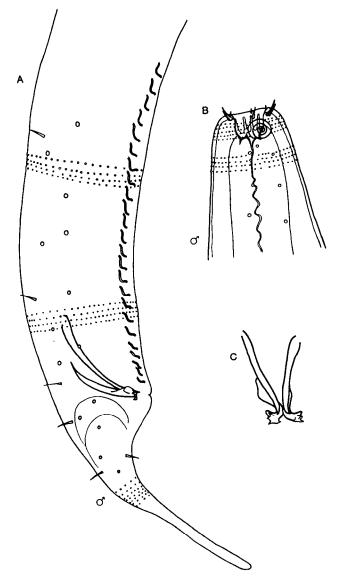


Fig. 122. Paracanthonchus multitubifer. A, Male tail; B, Male head; C, Ventral view of spicules and gubernaculum. Original.