

Microlaimus acinaces Warwick and Platt, 1971
(Fig. 178)

Description. Body length 1.0–1.2 mm. Maximum diameter 27–30 μm ($a = 35–39$). Head restricted just posterior to long cephalic setae. Six 2.0–2.5 μm and four 11–12 μm (0.9 h.d.) cephalic setae. Four 7–8 μm cervical setae posterior to amphids. Amphids 8 μm (0.6 c.d.) wide, 0.8 h.d. posterior. Buccal cavity with a large dorsal and two smaller subventral teeth: peribuccal bulb well-developed. Posterior oesophageal bulb 25 × 19 μm . Tail 3–4 a.b.d.

Spicules 27–28 μm (1.1–1.3 a.b.d.), sickle-shaped with a rounded proximal cephalisation. Gubernaculum 21–23 μm , proximally curved and free from spicules. Four small pore-like precloacal supplements (Fig. 178B) and two files of nine subventral precloacal cuticularised ducts which emanate from subcuticular glands (Fig. 178B). Tail with two subventral files of 7–8 μm setae.

Distribution. Loch Ewe, West Scotland; Firth of Clyde, West Scotland (intertidal sand).

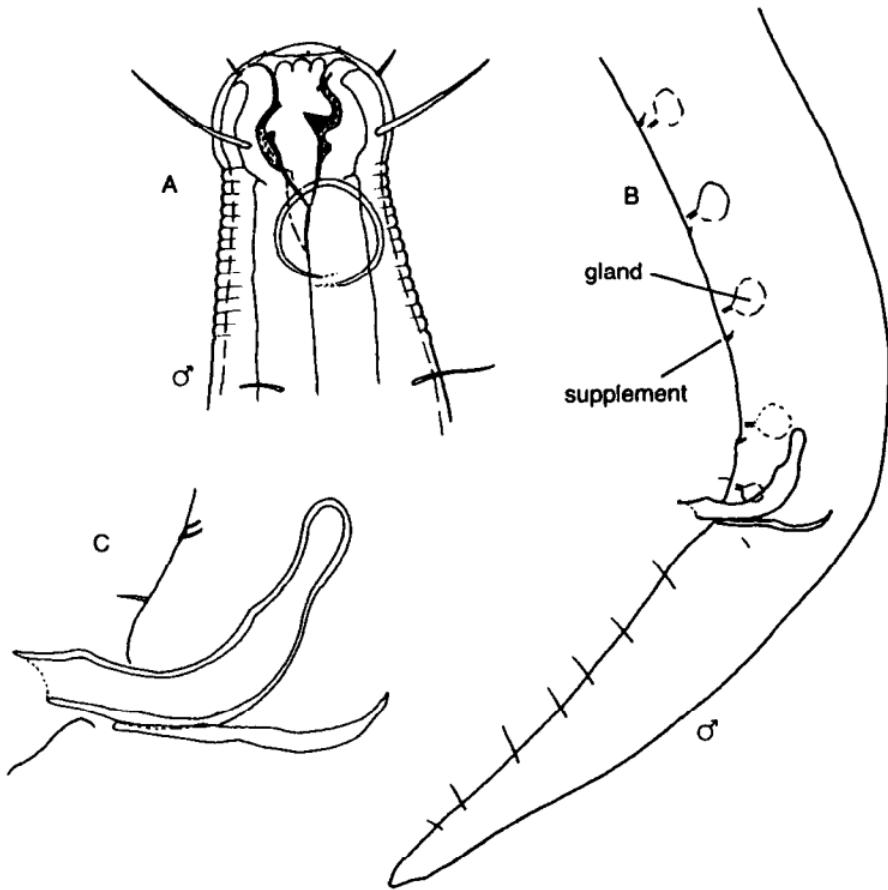


Fig. 178. *Microlaimus acinaces*. A, Male head; B, Male tail; C, Cloacal region. Original.