

Anoplostoma tenuisetum n. sp.

Fig. 72 a, b

Localities and material. — South Georgia, St. 22c: 1♀, 1 juv; St. 22d: 1♀

Dimensions: L = 1,345 mm., $\alpha = 33,625$ $\beta = 5,02$, $\gamma = 10,27$, V = 50,41 %
L = 1,400 mm., $\alpha = 33,33$, $\beta = 5,22$, $\gamma = 10,77$, V = 46,78 %

Body on the whole evenly thick and posteriorly tapering scarcely noticeably and in the oesophageal region gradually.

Head truncate, its anterior part slightly demarcated from the remaining of the head, with 2 lateral solitary bristles and 4 submedian pairs of bristles, about $1\frac{1}{2} \times$ the corresponding head diameter at their level.

Buccal cavity bordered by chitinous walls, large, cylindrical, unarmed, a little more than $2 \times$ deeper than broad. Oesophagus increasing gradually behind, and surrounded by the nerve ring immediately behind its middle.

Tail elongated, tapering in the anterior part and in the posterior part uniformly rather strongly thinned.

Vulva situated about in the middle or a little in front of the middle of the body. Female organs paired, with rather short gonads and reflexed ovaries.

St. 22c. South Georgia. Grytviken, from old kelp-rhizoids. 23. 5. 1902.

Number of species found: 45; Number of specimens found: 350.

St. 22d. South Georgia. Grytviken. Sample of fine washings from old kelp. 22. 5. 1902.

Number of species found: 22; Number of specimens found: 200.

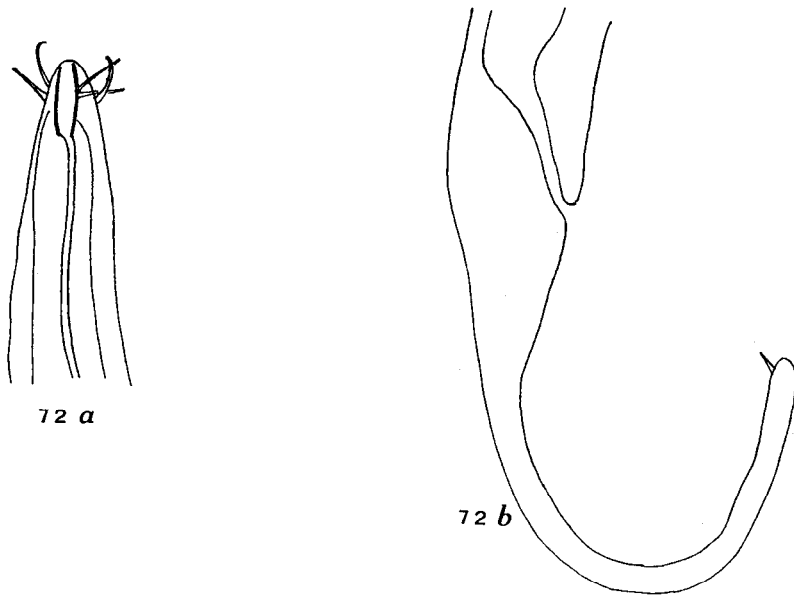


Fig. 72. *Anoplostoma tenuisetum* n. sp. a. Anterior end, b. Tail, $\times 700$