

***Calyptronema axonolaimoides* n. sp.**

Fig. 82 a, b,

Locality and material. — Graham Land, St. 11: 1 ♂.

Dimensions: $L = 1,900 \text{ mm.}$, $a = 19,0$, $\beta = 4,9$, $\gamma = 6,33$

Body on the whole about evenly thick, only tapering gradually in the foremost part of the oesophageal region. Cuticle thin, evidently annulated. Head rounded, near the front end with 2 lateral and 4 elongated, thin, submedian bristles, measuring $3/4$ of the corresponding head diameter. Buccal cavity funnel-shaped, armed with a far anteriorly situated, strongly developed tooth. Lateral organs were not found. Oesophagus elongated, increasing gradually posteriorly and before its middle, 150μ behind the anterior end, surrounded by the thick nerve ring. There is no bulb. Also a ventral gland was not found.

Tail in the anterior third conical, in the 2 posterior thirds uniformly and strongly thinned. Gonad far extended, nearly up to the oesophagus. Spicules short, evenly thick, curved and, at the anterior side of the distal part, provided with a small spine.

St. 11. Graham Region. $65^{\circ} 19' \text{ S.}$ — $56^{\circ} 48' \text{ W.}$ Gravel-mixed clay. 400 m. 18. 2. 1902.
Number of species: 31; Number of specimens: 68.

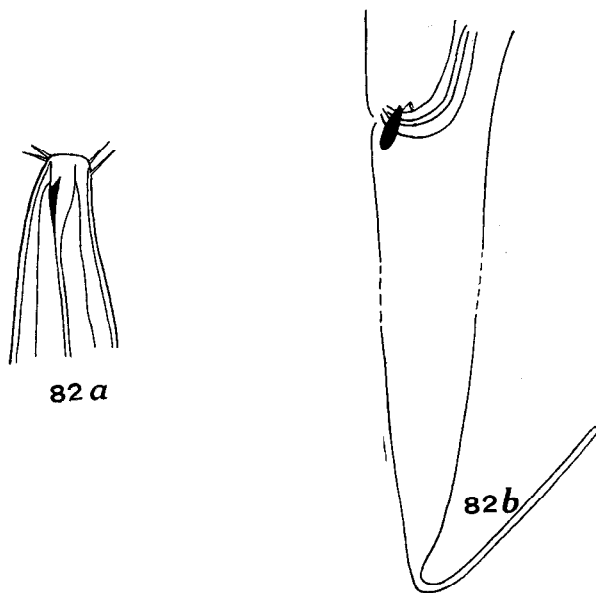


Fig. 82. *Calyptronema axonolaimoides* n. sp. a. Anterior end, b. Tail, $\times 364$