

***Theristus filicaudatus* n. sp.**

Fig. 192 a—c

Localities and material. — South Georgia, St. 30: 1♀; St. 33: 1♂, 2♀♀, 4 juv.

Dimensions: ♂ L = 2,059 mm., $\alpha = 37,44$, $\beta = 6,24$, $\gamma = 8,69$

♀ L = 1,604 mm., $\alpha = 25,06$, $\beta = 4,58$, $\gamma = 5,5$, V = 63,65 %

Body of about even thickness in its whole length. Head truncate. Cephalic bristles were not found. Buccal cavity funnel-shaped. Lateral organs situated 12,24—23,46 μ behind the front end, in section 7,14 μ , i. e. about 1/3 of the corresponding head diameter.

Characteristic of this species is its at first conical, then for the longest part exceedingly strongly thinned, filiform tail. Spicules short, slender, weakly curved knee-like at the middle.

Vulva situated behind the middle of the body. The female organ is extended far anteriorly.

St. 30. South Georgia. The Moraine-Fiord. 54° 24' S. — 36° 26' W. Clay with sparse stones. 125 m. Bottom temp. — 0,25 C. 26. 5. 1902.

Number of species found: 23; Number of specimens found: 247.

St. 33. South Georgia, in the "Kochtopf"-Bay. 54° 22' S. — 36° 28' W. Clay and algae. 22 m. 30. 5. 1902.

Number of species found: 23; Number of specimens found: 106.

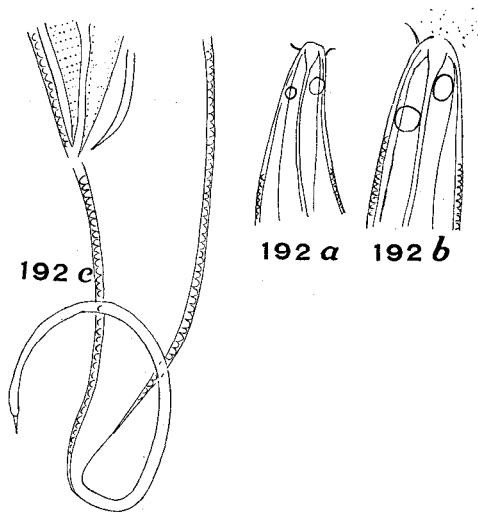


Fig. 192. *Theristus filicaudatus* n. sp. a. Anterior end ♂, b. Anterior end ♀, c. Tail ♂, × 450