

Nudora crepidata n.sp. (fig. 127a—c)

juv.:	♀♀:	♂♂:
L = 0,55—0,89 (0,72)	1,23—1,69 (1,45)	1,46—1,69 (1,57)
a = 20,5—25,7 (24,0)	22,2—30,1 (26,1)	30,0—32,3 (31,1)
b = 4,7— 5,1 (4,9)	6,5— 7,9 (7,2)	7,5— 8,4 (7,9)
c = 8,2— 8,7 (8,5)	10,0—10,9 (10,6)	8,2— 9,7 (8,9)
	Vu. = 84,1—85,5 (85,0)	

Total of specimens: 6 juv., 5 ♀♀, 3 ♂♂.

Samples: M 47A:2, 60A:1, :2, 70B, 142.

Head: diameter 21—23 μ = 42% of diameter at end of esophagus.

Labial papillae: setiform; lips big. Cephalic setae: first circle minute, second circle 13,5—15 μ in female, 20 μ in male = 70% and 90% of head diameter respectively.

Amphids: 3,5 μ = 20% of corresponding diameter in width, situated between first and second cuticular annule.

Esophagus: pharyngeal bulb conspicuous; posterior bulb oval, one-fourth of esophagus long.

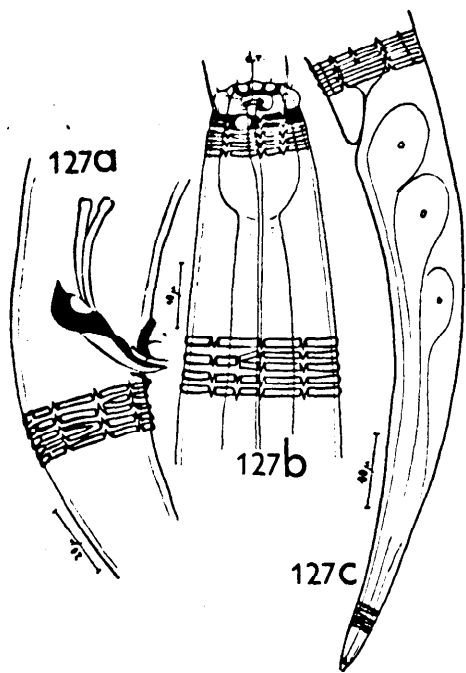


Fig. 127: *Nudora crepidata*. a — anal region of male, b — anterior end of juvenile, c — tail of juvenile. (d.r.=dentated ring).