

Paratripyloides STEKHOVEN 1950

Three species:

P. longicauda STEKHOVEN 1950: Amphids 2,5 head diameters behind anterior end. Tail 6 anal diameters long, $c=8,5$. Longest cephalic setae one-third of head diameter long. Oviparous.

P. vivipara (COBB 1930 b) = *Tripyloides* v. Amphids about 1 head diameter behind anterior end. Tail 4 anal diameters long, $c=16$. Cephalic setae about one-third of head diameter long. Viviparous.

P. crumina n.sp.: Amphids 1,25 head diameters behind anterior end. Tail 6 anal diameters long, $c=6,6$. Longest cephalic setae 45% of head diameter long. Oviparous.