

(in) Cyclopoida Asterocheridae
Dystrogus Siphonostomatoida
Giesbrecht, 1899. ♂ gladiator.

Syn. Dystrogus Giesbrecht, 1899, p. 110 ♂
Dystrogus Brady, 1910, p. 583. ♀.

- McKINNON 1988b: 982

♀ unknown. ♂ Postero-lateral corners "
2° + 3° segts with side projections: gen. cov-
ering with 3 long plumose setae. 10 ant! 9-
jointed - 2° ant! 4-jointed - Siphon reach
4/5 10 legs - basal part scarcely widened; tube
unusually thick - 1° mx with slender Ti
and TB2 - 2° mx stout with strong and claw
mx'd with 2-jointed and part (Ti). 4° legs
lacking - 10 1/2 3° legs with 3-jointed ramifi-
On 10 legs Re3 with 2 outer spines and 4 plu-
mose setae, Ti2 with 1 plumose seta: Ti' 2
of 10 1/2 3° legs with no teeth on v outer margin.
No spines on Ti3 of 2° legs. awl-shaped.
5° legs knob-like -

DYSTROGUS GLADIATOR - SEE ARTOTROGUS

Asterocheridae - Cyclopoida.

Dystrogus uncinatus Brady ♀

— — Brady, 1910, p. 583: pl. 60, figs. 1-8.

Pseudotrogus uncinatus (Brady), Eiselt, 1961. pp. 324-
326, fig. 4

Habitat Antarctic Ocean.