

in

~~Dickeles~~ ~~Rhizae~~ - Caligoida

Staurosoma, valid,

Will, 1844,

S. parasiticum.

Syn. Staurosoma Will, 1844, p. 337.

Σταυρός = a cross and σώμα = the body -

Genus Diagnosis.

Body distinctly segmented, head separated from thorax
8 segments, on 2nd + 3rd of which are 2 pairs of 3-
jointed lateral appendages. Each seg't with one
dorsal and two ventral papillae.
Genital segment with a petioled vesicle on its ventral
surface containing termination of intestine and the
semen receptacles. Body coiled, bringing this vesicle
near mouth. Abdomen of small segments -
Egg-tubes 2-2½ times as long as the whole body,
coiled up, uniseriate.

Poecelostomatoidea Anthecheridae Lernaeopoda.

Staurasoma cavlleryi Okada, ♀ ♂.

— — Okada, 1927, p. 185: pl. 1: 1 text-fig.

— — Laubier & Schmidt, 197: 53-55.

— — DOJIRI 1988: 99

Host. An Actinian.

Staurosoma parasiticum Willk, 1844 card 2

- as, Humes, 1982, p. 101

- um, DOJIRI 1988: 99

- um, GOTTO 1993: 218-, FIGS. 56I, J

Staurosoma parasiticum, Will. ♀

Will, 1844, p. 337: pl. X,

Heller, 1866, p. 756.

Carus, 1885, p. 370.

Coullery & Mesnil, 1902^a, p. 1314:

1902^b, pp. 629-632, figg. 1-3 (text).

Laubier & Schmidt, 1971: 53-55, figs. 19 ^{text pl.} ₁ - ₁

Host. On mesentery partitions of Actinia
viridis. Ane monia subcata Penn.
Mediterranean.

Staurosoma sp.

--, Ho, J.S., F. Katsumi, Y. Honma, 1981, p. 481, 485, 486