

Order Actiniaria
 Family Hormathiidae
 Genus Allantactis
 Species **Allantactis parasitica** Danielssen, 1890

Reference: [Riemann-Zürneck, K. 1994. Taxonomy and ecological aspects of the subarctic sea anemones Hormathia digitata, Hormathia nodosa and](#)

Tissue	Cnidae type	Range Length x Width (mean ± sd)
Tentacles	basitrichs 1	32-43.5 x 3.5-4.5
	basitrichs 2*	20-29 x 2.5-3
	spirocysts maximal	52 x 7-8
Column	basitrichs 1	26-32 x 3.5-4
	basitrichs 2	9.5-12 x 1.5-2
Actinopharinx	basitrichs 1**	30-41 x 3.5-4
	basitrichs 2*	16.5-19 x 2
	p-mastigophore	32-39 x 4.5
Mesenterial filaments	basitrichs	16.5-18 x 2
	p-mastigophore	28-32 x 4.5
Acontia	basitrichs 1	35-45 x 3.5-4
	basitrichs 2	19-26 x 2

Notes:
 *rare, **mostly 35-36

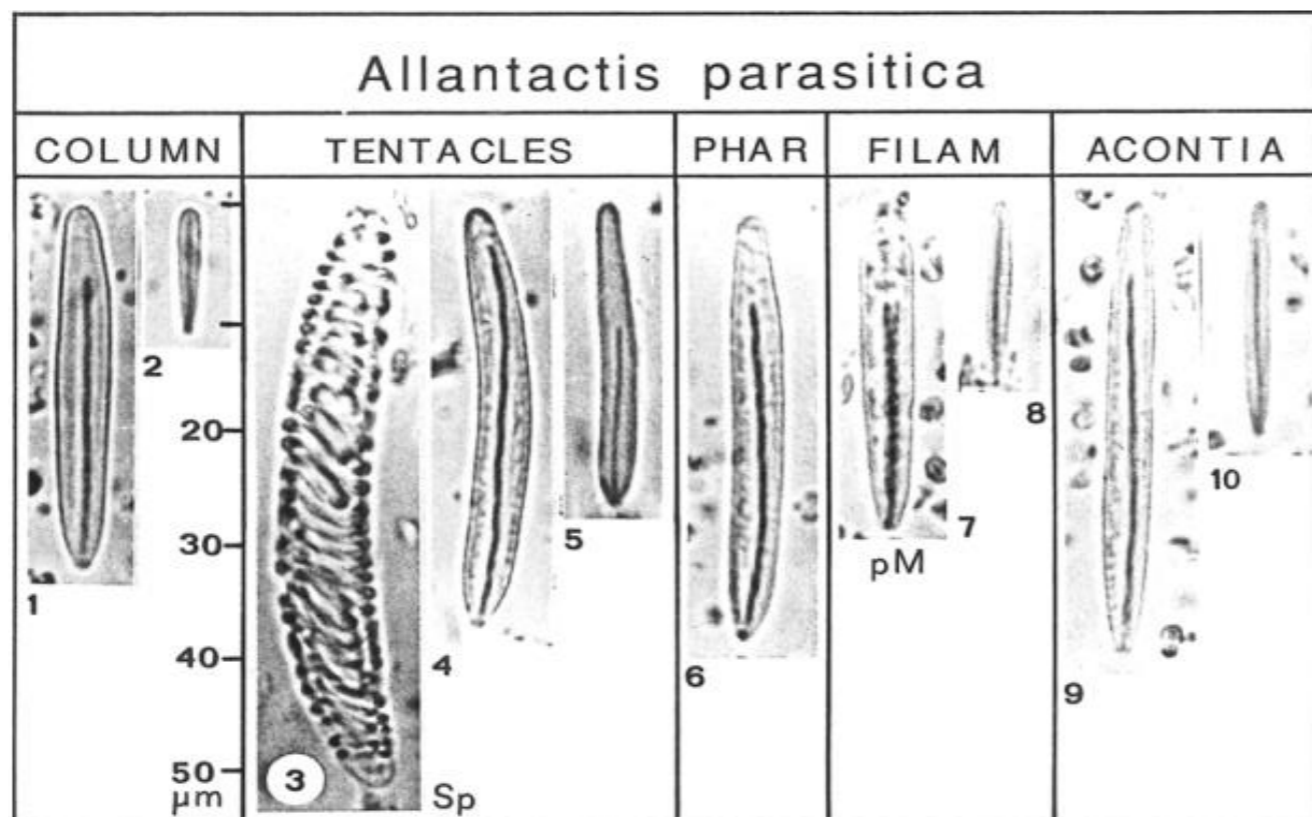


Fig. 10. *Allantactis parasitica*. Cnidome of the specimen from "YMER"80, St. MB11. The numbers refer to those with asterisks in Table 3. (FILAM. = Mesenteric filaments, PHAR. = actinopharynx, pM = p-mastigophore, Sp = spirocyst).

Source: Riemann-Zürneck (1994)