

Classification
 Order Actinaria
 Family Isophellidae
 Genus *Telmatactis*
 Species *Telmatactis panamensis* (Verrill, 1869)

Reference: [Acuña FH, Cortés J, Garese A. Occurrence of the sea anemone *Telmatactis panamensis* \(Verrill, 1869\) \(Cnidaria: Anthozoa: Actiniaria\) at Isla del Coco National Park, Costa Rica. *Revista Biología Tropical*, 60 \(3\): 000-000.](#)

Tissue	Cnida type	Range Length x Width (mean ± sd)	n	N	Abundance
Tentacles	Spirocysts	17-37 (25.45 ± 4.70) x 2-6 (3.42)	4/4	73	++++
	Basitrichs	33-57 (45.09 ± 6.82) x 2-5 (3.28)	4/4	71	++++
	Microbasic p-mastigophores	26-41 (33.29 ± 3.58) x 4-6 (4.96)	4/4	27	+
Column	Microbasic amastigophore	13-17 (15.12 ± 0.92) x 3-5 (3.77)	4/4	102	++++
	Basitrichs I	40-56 (45.2 ± 7.42) x 3-4 (3.6)	3/4	5	+
	Basitrichs II	18-26 (22.06 ± 2.21) x 2-3 (2.24)	4/4	47	++
Actinopharinx	Basitrichs I	21-35 (26.46 ± 3.20) x 2-4 (3.10)	4/4	86	++++
	Basitrichs II	12-19 (15.03 ± 2.19) x 2-4 (2.14)	4/4	76	+++
	Microbasic p-mastigophores	37-60 (49.11 ± 4.58) x 7-14 (8.90)	4/4	87	++++
	Microbasic p-mastigophores	25-33 (28.27 ± 2.32) x 4-7 (5.50)	3/4	11	+
Mesenterial filaments	Basitrichs I	35-56 (48.03 ± 5.55) x 2-4 (3.03)	3/4	29	+
	Basitrichs II	12-25 (18.43 ± 3.24) x 2-5 (2.26)	4/4	83	++++
	Microbasic p-mastigophores	41-66 (53.58 ± 6.98) x 7-13 (9.60)	4/4	48	+++
	Microbasic p-mastigophores	12-20 (15.49 ± 1.52) x 4-6 (4.49)	4/4	89	++++
Acontia	Basitrichs II	17-29 (22.20 ± 1.84) x 2-3 (2.42)	4/4	89	++++
	Microbasic p-mastigophores	46-63 (55.57 ± 3.85) x 9-17 (11.55)	4/4	89	++++

Notes:

+rare, ++++ abundant

No images available

