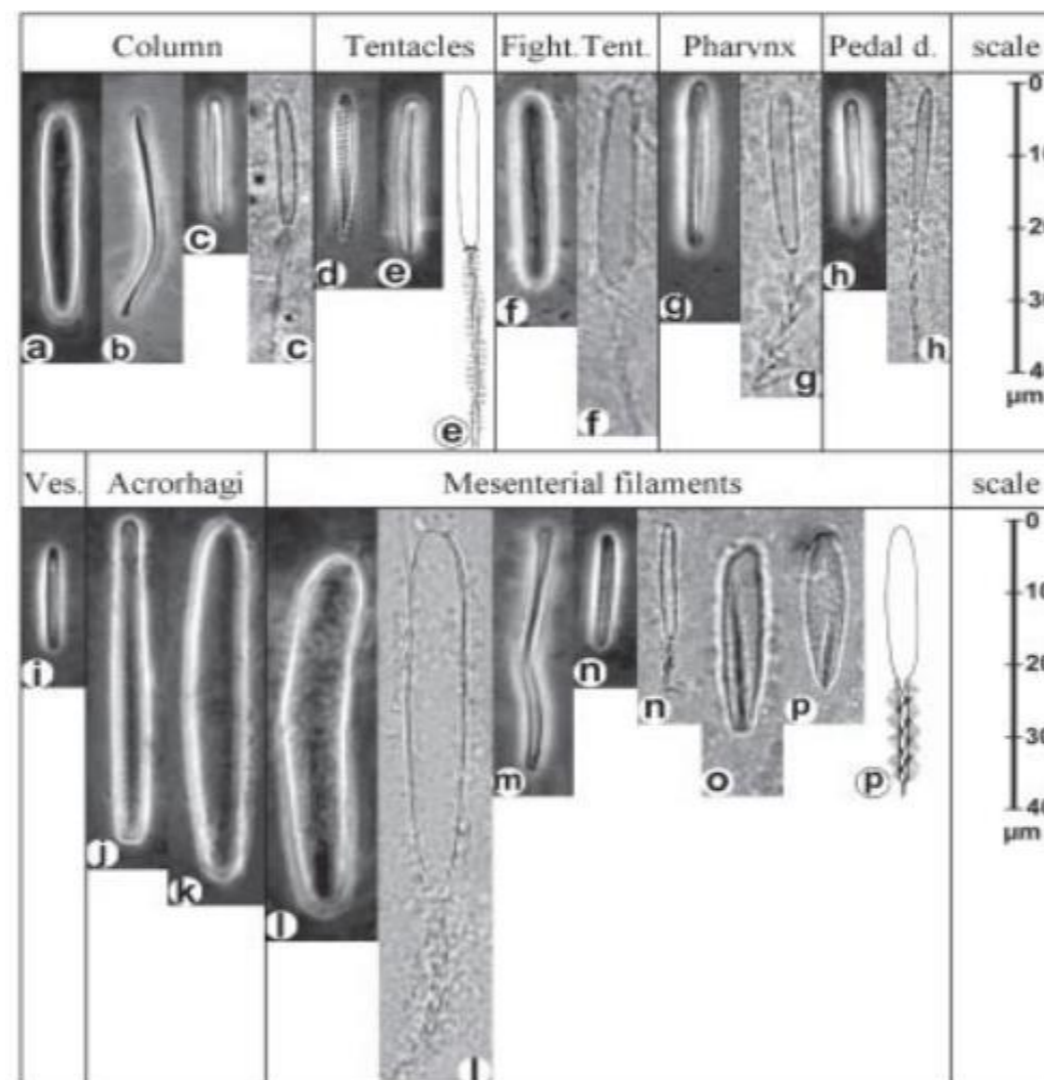


Order Actiniaria
 Family Actiniidae
 Genus Oulactis
 Species ***Oulactis concinnata*** (Drayton in Dana, 1846)

Reference: [Häussermann V. 2003. Redescription of *Oulactis concinnata* \(Drayton in Dana, 1846\) \(Cnidaria: Anthozoa: Actiniidae\), an actiniid sea anemone from Chile and Peru with special fighting tentacles; with a preliminary revision of the genera with a frond-like marginal ruff](#)

Tissue	Cnida type	Range Length x Width (mean ± sd)	n	N	Abundance
Tentacles	Spirocysts (D)	16.2-27.0(20.2 ± 2.62) x 1.8-2.7(2.0 ± 0.36)	4/4	46	very common
	Basitrichs (E)	19.8-28.8(22.6 ± 2.44) x 1.8-3.2(2.6 ± 0.29)	4/4	45	very common
Fighting Tentacles	Microbasic b- mastigophores (F)	22.5-31.5(26.9 ± 2.03) x 3.2-5.0(4.0 ± 0.55)	4/4	47	very common
Column	Basitrichs (C)	15.3-21.6(17.0 ± 1.78) x 1.4-2.7(2.0 ± 0.30)	4/4	45	common
	Holotrichs (A)	25.2-35.1(29.2 ± 2.30) x 4.5-6.3(5.4 ± 0.37)	4/4	47	few-common
	Rod-like basitrichs (B)	27.0-33.3(29.3 ± 2.83) x 1.4-1.8(1.5 ± 0.22)	4/4	20	few
Marginal ruff (papillae)	Basitrichs	11.7-15.3(14.2 ± 2.39) x 1.4-1.8(1.5 ± 0.22)	4/4	25	few
Actinopharinx	Basitrichs (G)	17.1-27.0(23.1 ± 3.55) x 1.8-3.2(2.6 ± 0.48)	4/4	43	common
	Microbasic-amastigophores A	21.7 x 4.1	1/4	1	sporadic
Mesenterial filaments	Microbasic-b-mastigophores (L)	38.7-57.6(49.9 ± 4.76) x 5.4-9.9(8.3 ± 1.17)	4/6	40	common
	Microbasic p-mastigophores B (O)	22.5-28.8(25.9 ± 2.31) x 2.7-4.1(3.2 ± 0.69)	4/6	44	common
	Basitrichs	13.5-19.8(16.1 ± 1.40) x 1.4-1.8(1.7 ± 0.18)	4/6	41	few-common
	Microbasic amastigophores A (P)	18.0-22.5(20.8 ± 1.16) x 4.1-5.4(4.6 ± 0.40)	4/6	40	few
	Rod-like basitrichs (M)	33.0-36.0(34.1 ± 1.42) x 1.5-2.0(1.78 ± 0.21)	1/6	4	sporadic
Acrorhagi	Holotrichs I (J)	39.6-53.1(44.9 ± 3.336) x 2.3-3.2(2.8 ± 0.26)	2/2	42	very common
	Holotrichs II (K)	43.2-54.9(49.9 ± 4.44) x 4.5-8.1(6.0 ± 0.68)	2/2	46	common
Pedal disc	Basitrichs (H)	15.3-21.6(17.6 ± 1.72) x 2.3-2.7(2.6 ± 0.29)	2/2	40	few-commom



Source: Häussermann V. 2003.

