

Classification
 Order Actiniaria
 Family Actiniidae
 Genus Aulactinia
 Species *Aulactinia vladimiri* Sanamyan, Sanamyan, Bocharova, 2015

Reference: [Sanamyan NP, Sanamyan KE, Bocharova ES. 2015. *Aulactinia vladimiri*, a new species of sea anemone \(Actiniaria: Actiniidae\) from Kamchatka waters, North-West Pacific. Invertebrate Zoology 12\(2\): 117-130](#)

Tissue	Cnida type	Range Length x Width (mean ± sd)	n	N	Abundance
Tentacles	basitrichs (D)	19–30 × 2–3.5	5/5		numerous
	spirocysts (E)	19–36 × 1.5–3.5	5/5		numerous
Column	basitrichs (B)	10–14 × 1.5–2.5	6/6		rare
	basitrichs (C)	14–25 × 2–3	6/6		common
Actinopharynx	basitrichs (F)	24–35 × 3–4.5	5/5		common
	p-mastigophores A (G)	21–32 × 4.5–6.5	5/5		few
Mesenterial filaments	basitrichs (H)	14–20 × 2–3	5/5		common
	basitrichs (I)	24–36 × 2–3.5	5/5		common
	p-mastigophores B1 (J)	25–43 × 3.5–6	5/5		common
	p-mastigophores A (K)	21–32 × 4–7	5/5		common
Pedal disc	basitrichs (A)	20–30 × 2–3	2/2		few

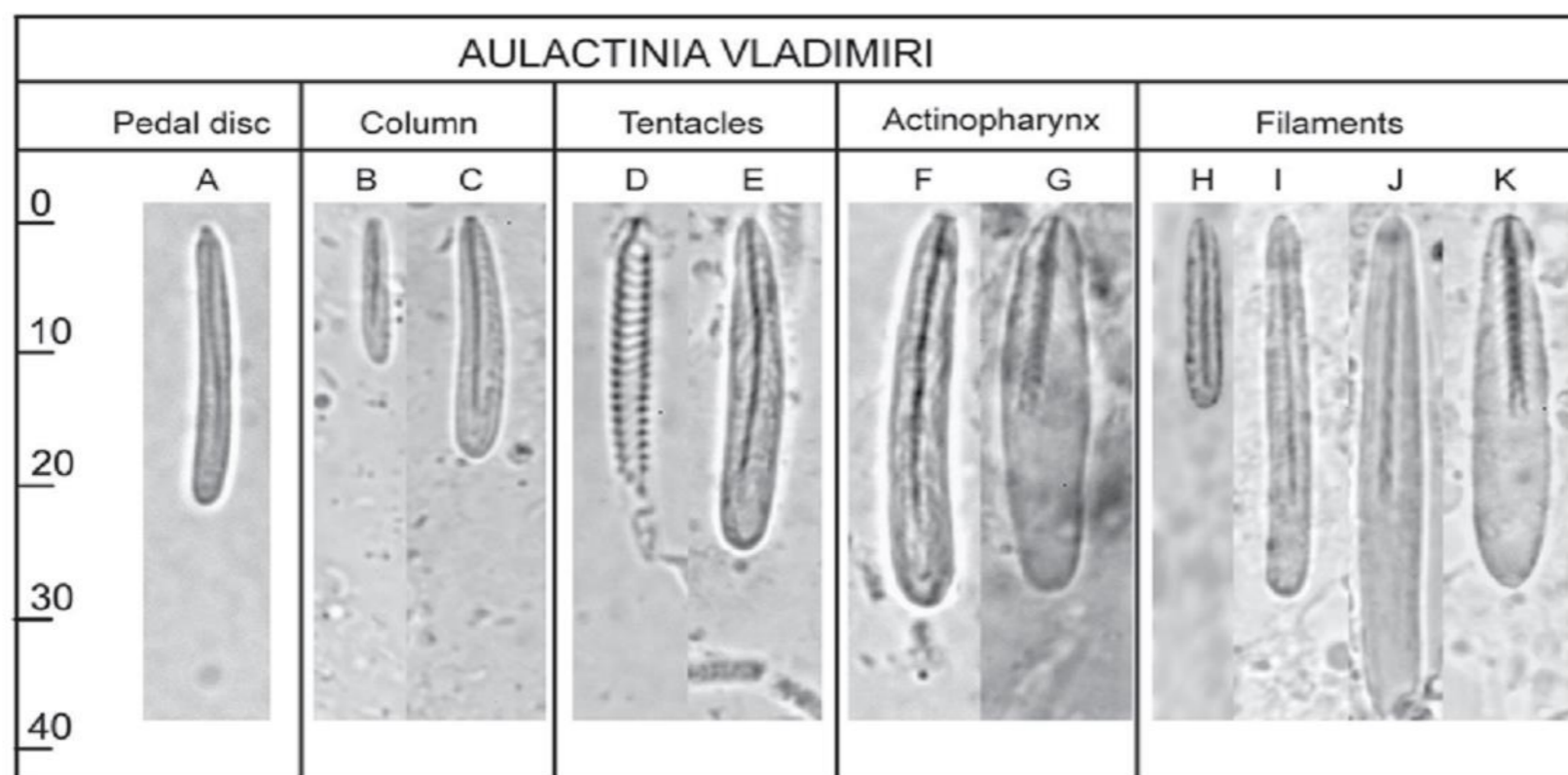


Fig. 5. *Aulactinia vladimiri* sp.n., cnidom (see Table 2 for size ranges).

Source: Sanamyan et al. (2015)

