

Table of the Common Genera of Phyllodocidae (Annelida: Polychaeta)
 Encountered in the City of San Diego's Ocean Monitoring Program

Genus	Number of species	Number of antenna	Median antenna	Pairs of tentacular cirri	Nuchal papillae	Proboscis	Body shape	Comments
<i>Eteone</i>	Not known	4	Absent	2	Absent or Present	Smooth	Long & narrow	Tentacular cirri short; Fig. 3A
<i>Eulalia</i>	3	5	Present	4	Absent	Papillated	Long & narrow	Fig. 5
<i>Eumida/Sige</i>	1/1	5	P	4	A	Smooth	Short & broad	<i>Sige</i> w/prolonged dorsal presetal lobe; Fig. 2A <i>Eumida</i> Fig 1 w/o lobes
<i>Nereiphylla</i>	1	4	A	4	A	Papillated	Long & narrow	Orange body pigment Fig. 3B
<i>Paranaitis</i>	1	4	A	4	P	Smooth	Long & broad	Note unique prostomium and tentacular cirri insertion; ¹ Fig. 4B
<i>Phyllodoce</i>	6	4	A	4	P/A*	Papillated ²	Long & narrow	See key to <i>Phyllodoce</i> spp *Absent in <i>P. pettibonae</i>
<i>Clavadoce</i>	1	5	P	4	A	Diffusely papillated	Short & broad	Antennae and tentacualr cirri clavate; distally pointed; Fig. 4A

¹Distinctive for *Paranaitis polynoides* only.

²Proboscis with rows of papillae near base, smooth distally.