

Supplementary Material 1. The Genbank accession numbers of sequences used in this study. The bold numbers are newly determined sequences.

Species name	COI	18S
<i>Poricalantica syceaformis</i> n. sp. (SBT7-2)	PX682926	PX684884
<i>Poricalantica syceaformis</i> n. sp. (SBT7-3)	PX682927	PX684885
<i>Acasta crucibasis</i>	MF796674	MN842046
<i>Acasta sandwichi</i>	MN842025	MN842050
<i>Amphibalanus amphitrite</i>	KM211480	KM217471
<i>Arcoscalpellum truncatum</i>	KF484204	KF484129
<i>Austrominius modestus</i>	KT209247	KX231042
<i>Calantica arcuata</i> 1	KF484206	KF484132
<i>Calantica arcuata</i> 2	KF484207	KF484133
<i>Calantica</i> sp. 1	KF484210	KF484136
<i>Calantica</i> sp. 2	KF484209	KF484135
<i>Calantica spinosa</i>	AY428047	EU082384
<i>Calantica villosa</i>	U19483	L26513
<i>Capitulum mitella</i>	KF484200	KF484124
<i>Chelonibia testudinaria</i>	KF484187	KF484139
<i>Chthamalus montagui</i>	KU682177	AY520642
<i>Conopea granulata</i>	MN842033	MN842056
<i>Darwiniella angularis</i>	MG878748	KX231050
<i>Euacasta dolfeini</i>	MT905956	MN842058
<i>Euscalpellum</i> cf. <i>squamosum</i> 1	KF484217	KF484144
<i>Euscalpellum</i> cf. <i>squamosum</i> 2	KF484218	KF484145
<i>Ibla cumingi</i>	KF484219	KF484146
<i>Lepas anserifera</i>	KF484220	KF484147
<i>Lepas australis</i>	NC_025295	FJ906777
<i>Lithotrya nicobarica</i>	KF484222	KF484126
<i>Lithotrya valentianna</i>	KF484226	KF484154
<i>Membranobalanus brachialis</i>	MN842040	MN842062
<i>Membranobalanus orcutti</i>	MN842041	MN842063
<i>Metaverruca defayae</i>	KF484227	KF484156
<i>Neoverruca brachylepadoformis</i>	AB195606	EU082398
<i>Octolasmis hawaiiense</i>	KF484230	KF484160
<i>Pectinoacasta sculptura</i>	MN842042	MN842064
<i>Poecilasma obliqua</i>	KF484233	KF484163
<i>Pollicipes pollicipes</i>	KF484186	KF484164
<i>Pollicipes polymerus</i>	GU442523	AY520651
<i>Pseudoctomeris sulcata</i>	JX083865	JX083888
<i>Savignium crenatum</i>	FJ620806	AM497909
<i>Scalpellum steamsii</i>	KF484216	KF484143
<i>Scillaelepas</i> sp.	KF484208	KF484134
<i>Semibalanus balanoides</i>	NC_039849	DQ777622
<i>Smilium sinense</i>	KF484236	KF484168
<i>Tetraclita kuroshioensis</i>	MN842044	KM974394
<i>Verruca stroemia</i>	KF484246	KF484183