

**Supplemental Table S1.** List of *Cladocopium* samples with corresponding species names, ITS2 designations, host *Pocillopora* species, country of origin, collection site, and approximate latitude/longitude coordinates.

Species	ITS2 Type	Host species	ORF	Location	Site	Coordinates	Sample
<b><i>C. latusorum</i></b>	C1c	<i>P. acuta</i>	5	Aquarium trade	n/a	n/a	Davies_Poc2_aquarium
<i>C. latusorum</i>	C1c	<i>P. 'verrucosa'</i>		Australia	Back reef north, GBR		Aust03_347
<i>C. latusorum</i>	C1c	<i>P. 'verrucosa'</i>		Australia	Feather reef north, GBR	-17.517889; 146.375117	Aust03_41
<i>C. latusorum</i>	C1j	<i>P. acuta</i>	5	Australia	Feather reef north, GBR	-17.517889; 146.375117	Aust03_124
<i>C. latusorum</i>		<i>P. damicornis</i>	4	Australia	Shag Rock, GBR	-27.412778; 153.525	Aust_Pd_SR30
<i>C. latusorum</i>	C1b-c-42a	<i>P. damicornis</i>	4	Australia	4th point, GBR	-23.43185; 151.98883	Pd_4P25
<i>C. latusorum</i>	C1b-c-j-42a	<i>P. damicornis</i>	4	Australia	Amity, GBR	-27.399444; 153.4375	Aust_Pd_A30
<i>C. latusorum</i>	C1b-c-j-42a	<i>P. damicornis</i>	4	Australia	Llewellyn, GBR	-23.676933; 152.193867	Aust_Pd_L2
<i>C. latusorum</i>	C1c	<i>P. damicornis</i>	4	Australia	Lady Musgrave, GBR	-23.882133; 152.403933	Aust_Pd_LM26
<i>C. latusorum</i>	C1c-42a	<i>P. damicornis</i>	4	Australia	Boult, GBR	-23.7456; 152.2757	Aust_Pd_U4
<i>C. latusorum</i>	C1j	<i>P. damicornis</i>	4	Australia	Feather reef north, GBR	-17.517889; 146.375117	Aust03_15
<i>C. latusorum</i>	C1j	<i>P. damicornis</i>	4	Australia	Feather reef north, GBR	-17.517889; 146.375117	Aust03_77
<i>C. latusorum</i>	C1c	<i>P. damicornis</i>		Australia	Heron Island, GBR	-23.441756; 151.910422	Aust02_139
<i>C. latusorum</i>	C1c	<i>P. damicornis</i>		Australia	Heron Island, GBR	-23.441756; 151.910422	Aust02_140
<i>C. latusorum</i>	C1c_ff	<i>P. damicornis</i>		Australia	Rottnest Island	-31.999872; 115.550372	WAust_189
<i>C. latusorum</i>	C1c_ff	<i>P. damicornis</i>		Australia	Rottnest Island	-31.999872; 115.550372	WAust_204
<i>C. latusorum</i>	C1j	<i>P. grandis</i>	1	Australia	Rib reef north, GBR	-18.470853; 146.871867	Aust03_253
<i>C. latusorum</i>	C1c	<i>P. grandis</i>		Australia	Feather reef north, GBR	-17.517889; 146.375117	Aust03_107
<i>C. latusorum</i>	C1c-42	<i>P. sp.</i>		Australia	One Tree-I, GBR	-23.488183; 152.058383	OneTreeIsland_1_18
<i>C. latusorum</i>	C1c-42	<i>P. sp.</i>		Australia	One Tree-I, GBR	-23.488183; 152.058383	OneTreeIsland_1_8
<i>C. latusorum</i>	C1c	<i>P. verrucosa</i>		Australia	Feather reef north, GBR	-17.517889; 146.375117	Aust03_84
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Ecuador	Darwin, Galapagos	01.67603; -091.99481	Gal_471
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu, Kaneohe Bay	21.436125; -157.786503	Haw02_114
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.458556; -157.781061	Haw08_11
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.458556; -157.781061	Haw08_12
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.458556; -157.781061	Haw08_13
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.458556; -157.781061	Haw08_14

<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.458556; -157.781061	Haw08_15
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_015
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_016
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_017
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_018
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_019
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_020
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_021
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_023
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_024
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_087
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_091
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	1	Hawaii	O'ahu	21.590011; -158.139636	Haw02_035
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_010
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_011
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_012
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_014
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_106
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_107
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_108
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	1	Hawaii	O'ahu	21.436125; -157.786503	Haw09_109
<i>C. latusorum</i>	C1c	<i>P. damicornis</i>		Japan	Zamami Island	26.223375; 127.292836	Zam03_59
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_147
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_150
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_151
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_152
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_153
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_160
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_161
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_167
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_168

<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_173
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_174
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_175
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_179
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_193
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_194
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_195
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_199
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_203
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_205
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_211
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_214
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_215
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_216
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_224
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_301
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_302
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP08_68
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP09_66
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Mexico	Punta Galeras, La Paz	24.354203; -110.284225	LaP09_67
<i>C. latusorum</i>	C42	<i>P. grandis</i>	1	Moorea	North Shore	-17.482027, -149.857694	MVP_POC33_0819
<i>C. latusorum</i>	C1c-42	<i>P. acuta</i>	5	New Caledonia	Bouraké, R1	-22.201111; 165.9025	NewCal_31
<i>C. latusorum</i>	C1c-42	<i>P. sp.</i>		New Caledonia	Pelotas	-18.39; 163.11	NewCal_31a
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Palau	Rebotel	7.15133; 134.13272	Pal13_ORT1_52
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Palau	Rebotel	7.15133; 134.13272	Pal13_ORT2_30
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Palau	East outer reef	7.262653; 134.519233	Pal09_313
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Palau	Rebotel	7.250997; 134.224761	Pal09_550
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Palau	Rebotel	7.250997; 134.224761	Pal09_620
<i>C. latusorum</i>	C1c	<i>P. meandrina</i>	8	Palau	Rebotel	7.15133; 134.13272	Pal13_ORT3_13
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Panama	Taboga	9.133889; -79.559444	Pan09_27
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Panama	Uraba	11.445833; -79.914444	Pan09_28

<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Panama	Uraba	11.445833; -79.914444	Pan09_48
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Panama	Taboga	9.133889; -79.559444	Pan09_62
<i>C. latusorum</i>	C1b-c	<i>P. grandis</i>	1	Panama	Taboga	9.133889; -79.559444	Pan09_64
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Panama	Uraba	11.445833; -79.914444	Pan09_15
<i>C. latusorum</i>	C1c	<i>P. sp.</i>		Republic of Kiribati	Kanton, Satellite Beech	-2.763047; -171.703658	Phoenix09_220
<i>C. latusorum</i>	C1c	<i>P. damicornis</i>	4	Taiwan	Bitou	121.91560, 25.12577	TW_72
<i>C. latusorum</i>	C1c	<i>P. damicornis</i>	4	Taiwan	Yeilu	121.69437, 25.20767	TW_117
<i>C. latusorum</i>	C1c	<i>P. damicornis</i>	4	Taiwan	Yeilu	121.69437, 25.20767	TW_125
<i>C. latusorum</i>	C1c	<i>P. damicornis</i>	4	Taiwan	Yeilu	121.69437, 25.20767	TW_131
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Tanzania	Zanzibar, Windward	-5.720667; 39.319086	Zanzibar07_287
<i>C. latusorum</i>	C1c	<i>P. grandis</i>	1	Tanzania	Zanzibar, Changu	-6.1201; 39.161347	Zanzibar07_36
<i>C. latusorum</i>	C1c-42	<i>P. grandis</i>	1	Tanzania	Zanzibar, Changu	-6.1201; 39.161347	Zanzibar07_18
<i>C. latusorum</i>	C42a	<i>P. grandis</i>		Thailand	Similan Islands, Thialand	8.651736; 97.638019	SML07_60
<b><i>C. pacificum</i></b>	C1d	<i>P. acuta</i>	5	Aquarium trade	South Carolina, USA	n/a	SPA48
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Aquarium trade	n/a	n/a	Davies_Poc1_aquarium
<i>C. pacificum</i>	C1d	<i>P. sp.</i>		Aquarium trade	Sea World, Florida, USA	n/a	SPA74
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Ecuador	Isabela, ConchaYPerla	-00.96294; -90.95600	Gal_12_1287
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Ecuador	Isabela, ConchaYPerla	-00.96294; -90.95600	Gal_12_1302
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	Kaneohe Bay	21.436125; -157.786503	Haw02_003
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	Kaneohe Bay	21.436125; -157.786503	Haw02_008
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	Kaneohe Bay	21.436125; -157.786503	Haw02_015
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_092
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_093
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_094
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_096
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_116
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_118
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_120
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_122
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_123
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_124

<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_126
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_127
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_128
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_129
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_130
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Hawaii	O'ahu	21.436125; -157.786503	Haw09_97
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Moorea	North shore	-17.478379, -149.841743	MVP_POC60_0819
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Moorea	North shore	-17.470622, -149.805714	MVP_POC149_0819
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	New Caledonia	Bouraké R2	-22.019167; 165.971667	NewCal_55
<i>C. pacificum</i>	C1d	<i>P. sp.</i>		New Caledonia	Bouraké R2	-22.019167; 165.971667	NewCal_10
<i>C. pacificum</i>	C1d	<i>P. sp.</i>		New Caledonia	Bouraké R1	-22.201111; 165.9025	NewCal_28
<i>C. pacificum</i>	C1d	<i>P. sp.</i>		New Caledonia	Bouraké L1	-22.1875; 166.143611	NewCal_6
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.15133; 134.13272	Pal_OR2_21
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.15133; 134.13272	Pal_OR2_43
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.15133; 134.13272	Pal_OR2_46
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.250997; 134.224761	Pal09_471
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.250997; 134.224761	Pal09_507
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.250997; 134.224761	Pal09_520
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.250997; 134.224761	Pal09_526
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.250997; 134.224761	Pal09_608
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.250997; 134.224761	Pal18_O5
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.250997; 134.224761	Pal18_O8
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Nikko	7.19.561; 134.29668	Pal18_PvN8
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Palau	Rebotel	7.250997; 134.224761	Pal18_PvO3
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Taboga	9.133889; -79.559444	Pan09_09_13
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Uraba	11.445833; -79.914444	Pan09_09_17
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Uraba	11.445833; -79.914444	Pan09_23
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Taboga	9.133889; -79.559444	Pan09_24
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Taboga	9.133889; -79.559444	Pan09_25
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Taboga	9.133889; -79.559444	Pan09_26
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Taboga	9.133889; -79.559444	Pan09_46

<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Taboga	9.133889; -79.559444	Pan09_49
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Taboga	9.133889; -79.559444	Pan09_71
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Taboga	9.133889; -79.559444	Pan09_82
<i>C. pacificum</i>	C1d	<i>P. verrucosa</i>	3	Panama	Taboga	9.133889; -79.559444	Pan09_86
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Taiwan	Jialeshuei	120.87312; 21.99923	TW_167
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Taiwan	Jialeshuei	120.87312; 21.99923	TW_173
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Taiwan	NPP-OL	120.744820; 21.930117	TW_30
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Taiwan	Houbihu	120.751980; 21.943050	TW_37
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Taiwan	Houbihu	120.751980; 21.943050	TW_56
<i>C. pacificum</i>	C1d	<i>P. acuta</i>	5	Taiwan	Houbihu	120.751980; 21.943050	TW_59
<i>C. pacificum</i>	C1d	<i>P. damicornis</i>	4a	Taiwan	Jialeshuei	120.87312; 21.99923	TW_177
<i>C. pacificum</i>	C1d	<i>P. sp.</i>		Thailand	Ko Racha, Thailand	7.611939; 98.370508	Phuket07_238
<i>C. pacificum</i>	C1d-t	<i>P. verrucosa</i>	3	Thailand	Similan Islands, Thailand	8.651736; 97.638019	SML07_62
<i>C. pacificum</i>	C1d-t	<i>P. verrucosa</i>	7	Thailand	Similan Islands, Thailand	8.651736; 97.638019	SML07_61