

GenBank accession number of the sequences used in this study

	12S	16S	ATP	bmp-4	COI	cytb	ND3	rag-1	rag-2
<i>Abudefduf abdominalis</i>	NA	NA	AY208403	NA	NA	AY208546	NA	NA	NA
<i>Abudefduf bengalensis</i>	FJ616289	FJ616397	AY208404	FJ616836	NA	AY208547	FJ616505	FJ616617	FJ616729
<i>Abudefduf concolor</i>	NA	NA	AY208405	NA	NA	AY208548	NA	NA	NA
<i>Abudefduf declivifrons</i>	NA	NA	AY208406	NA	NA	AY208549	NA	NA	NA
<i>Abudefduf hoefleri</i>	FJ616290	FJ616398	NA	FJ616837	NA	NA	FJ616506	FJ616618	FJ616730
<i>Abudefduf lorenzi</i>	NA	NA	AY208407	NA	NA	AY208550	NA	NA	NA
<i>Abudefduf luridus</i>	FJ616291	FJ616399	NA	FJ616838	NA	EF439185	FJ616507	FJ616619	FJ616731
<i>Abudefduf margariteus</i>	NA	NA	AY208408	NA	NA	AY208551	NA	AY208618	NA
<i>Abudefduf notatus</i>	FJ616292	FJ616400	AY208409	FJ616839	HQ561510	AY208552	FJ616508	FJ616620	FJ616732
<i>Abudefduf saxatilis</i>	FJ616293	AY279673	AY208410	FJ616840	GU225083	AY208553	FJ616509	AY208624	AY279879
<i>Abudefduf septemfasciatus</i>	FJ616294	FJ616402	AY208411	FJ616841	EF607296	AY208554	FJ616510	AY208619	FJ616734
<i>Abudefduf sexfasciatus</i>	FJ616295	FJ616403	AY208412	FJ616842	NA	AY208555	FJ616511	AY208620	FJ616735
<i>Abudefduf sordidus</i>	FJ616296	FJ616404	AY208413	FJ616843	NA	AY208556	FJ616512	AY208621	FJ616736
<i>Abudefduf sparoides</i>	NA	NA	AY208414	NA	NA	AY208558	NA	NA	NA
<i>Abudefduf taurus</i>	FJ616297	FJ616405	AY208415	FJ616844	NA	AY208559	FJ616513	AY208622	FJ616737
<i>Abudefduf troschelii</i>	NA	NA	AY208416	NA	NA	AY208560	NA	AY208623	NA
<i>Abudefduf vaigiensis</i>	AB121234	NA	AY208418	NA	FJ237571	AY208561	NA	NA	NA
<i>Abudefduf whitleyi</i>	FJ616298	FJ616406	AY208419	FJ616845	NA	AY208562	FJ616514	FJ616626	FJ616738
<i>Acanthochromis polyacanthus</i>	FJ616299	FJ616407	AY208369	FJ616846	NA	AY208521	FJ616515	AY208625	FJ616739
<i>Altrichthys azurelineatus</i>	NA	HQ629880	NA	NA	NA	NA	NA	HQ629886	HQ629896
<i>Altrichthys curatus</i>	FJ616300	FJ616408	NA	NA	NA	NA	NA	HQ629891	HQ629900
<i>Amblyglyphidodon aureus</i>	FJ616301	EF419265	AY208420	FJ616848	NA	AY208563	FJ616516	AY208627	FJ616741
<i>Amblyglyphidodon curacao</i>	FJ616302	EF419264	AY208422	FJ616849	NA	AY208564	FJ616517	FJ616629	FJ616742
<i>Amblyglyphidodon leucogaster</i>	AY279568	EF419267	AY208425	FJ616850	JF952668	AY208565	FJ616518	AY208626	AY279877
<i>Amblypomacentrus clarus</i>	FJ616304	FJ616412	NA	FJ616851	NA	NA	FJ616519	FJ616631	FJ616744
<i>Amphiprion akallopisos</i>	NA	NA	AY208344	NA	FJ582728	AY208508	NA	NA	NA
<i>Amphiprion akindynos</i>	NA	DQ343905	AY208346	NA	NA	AY208509	NA	AY208628	NA
<i>Amphiprion allardi</i>	NA	NA	AY208348	NA	NA	AY208510	NA	AY208629	NA
<i>Amphiprion barberi</i>	NA	NA	NA	NA	NA	NA	NA	NA	EU256991
<i>Amphiprion bicinctus</i>	NA	DQ343906	NA	NA	NA	DQ343946	NA	NA	NA
<i>Amphiprion chagosensis</i>	NA	DQ343907	NA	NA	NA	DQ343947	NA	NA	NA
<i>Amphiprion chrysogaster</i>	NA	NA	AY208350	NA	FJ582743	AY208511	NA	NA	NA
<i>Amphiprion chrysopterus</i>	NA	DQ343908	AY208352	NA	FJ582755	AY208512	NA	NA	NA
<i>Amphiprion clarkii</i>	FJ616305	FJ616413	AY208354	FJ616852	FJ582757	AY208513	FJ616520	FJ616632	FJ616745
<i>Amphiprion ephippium</i>	NA	NA	NA	NA	NA	JQ314455	NA	NA	NA
<i>Amphiprion frenatus</i>	FJ616306	FJ616414	NA	FJ616853	FJ582759	AF097930	FJ616521	FJ616633	FJ616746
<i>Amphiprion latezonatus</i>	NA	DQ343912	NA	NA	NA	NA	NA	NA	NA
<i>Amphiprion latifasciatus</i>	NA	NA	NA	NA	FJ582760	NA	NA	NA	NA
<i>Amphiprion leucokranos</i>	NA	DQ343913	NA	NA	NA	DQ343953	NA	NA	NA
<i>Amphiprion mccullochi</i>	NA	DQ343914	NA	NA	NA	DQ343954	NA	NA	NA
<i>Amphiprion melanopus</i>	FJ616307	FJ616415	AY208356	FJ616854	FJ582773	AY208514	FJ616522	FJ616634	FJ616747
<i>Amphiprion nigripes</i>	NA	NA	AY208358	NA	FJ582781	AY208515	NA	NA	NA
<i>Amphiprion ocellaris</i>	FJ616308	FJ616416	NA	FJ616855	FJ582789	AY208516	FJ616523	AY208631	FJ616748
<i>Amphiprion omanensis</i>	NA	NA	AY208362	NA	NA	AY208517	NA	NA	NA
<i>Amphiprion percula</i>	AF285924	AF285946	NA	NA	NA	DQ343958	NA	NA	NA
<i>Amphiprion perideraion</i>	FJ616309	FJ616417	AY208364	FJ616856	FJ582797	AY208518	FJ616524	AY208630	FJ616749
<i>Amphiprion polymnus</i>	NA	AY666170	NA	NA	FJ582813	AF097928	NA	NA	NA
<i>Amphiprion rubrocinctus</i>	NA	DQ343920	NA	NA	NA	DQ343961	NA	NA	NA
<i>Amphiprion sandaracinos</i>	FJ616310	FJ616418	NA	FJ616857	FJ582815	AF097929	FJ616525	FJ616637	FJ616750

<i>Amphiprion sebae</i>	NA	HQ020377	AY208366	NA	FJ582825	AY208519	NA	NA	NA
<i>Azurina hirundo</i>	FJ616311	FJ616419	NA	FJ616858	GU440243	NA	FJ616526	FJ616638	FJ616751
<i>Cheiloprion labiatus</i>	FJ616312	FJ616420	NA	FJ616859	NA	NA	FJ616527	FJ616639	FJ616752
<i>Chromis abyssus</i>	NA	NA	NA	NA	EU358598	NA	NA	NA	NA
<i>Chromis acares</i>	NA	NA	NA	NA	JN107891	NA	NA	NA	NA
<i>Chromis agilis</i>	NA	NA	AY208370	NA	HQ561507	AY208522	NA	AY208641	NA
<i>Chromis alpha</i>	FJ616313	FJ616421	NA	FJ616860	NA	NA	FJ616528	FJ616640	FJ616753
<i>Chromis alta</i>	NA	AY958642	NA	NA	GU440280	NA	NA	NA	NA
<i>Chromis amboinensis</i>	FJ616314	FJ616422	AY208372	FJ616861	NA	AY208523	FJ616529	FJ616641	FJ616754
<i>Chromis analis</i>	FJ616315	FJ616423	NA	FJ616862	NA	NA	FJ616530	FJ616642	FJ616755
<i>Chromis atrilobata</i>	NA	EF489730	AY208374	NA	NA	AY208524	NA	AY208637	NA
<i>Chromis atripectoralis</i>	FJ616316	FJ616424	AY208376	FJ616863	FJ583145	AY208525	FJ616531	FJ616643	FJ616756
<i>Chromis atripes</i>	NA	NA	AY208378	NA	NA	AY208526	NA	AY208633	NA
<i>Chromis brevirostris</i>	NA	NA	NA	NA	EU358580	NA	NA	NA	NA
<i>Chromis cadenati</i>	NA	NA	NA	NA	GQ341589	NA	NA	NA	NA
<i>Chromis caerulea</i>	NA	NA	NA	NA	FJ583147	NA	NA	NA	NA
<i>Chromis caudalis</i>	NA	NA	NA	NA	NA	AY289557	NA	NA	NA
<i>Chromis chromis</i>	FJ616317	FJ616425	AY208380	FJ616864	NA	AY208527	FJ616532	AY208640	FJ616757
<i>Chromis chrysura</i>	NA	NA	NA	NA	NA	AY208528	NA	NA	NA
<i>Chromis circumaurea</i>	NA	NA	NA	NA	EU358586	NA	NA	NA	NA
<i>Chromis cyanea</i>	AF285925	AF285947	AY208384	NA	FJ583153	AY208529	NA	AY208639	NA
<i>Chromis dasygenys</i>	NA	NA	NA	NA	HQ945824	NA	NA	NA	NA
<i>Chromis degruyi</i>	NA	NA	NA	NA	EU358590	NA	NA	NA	NA
<i>Chromis flavomaculata</i>	NA	NA	AY208386	NA	NA	AY208530	NA	NA	NA
<i>Chromis fumea</i>	AF081224	AY365121	NA	NA	NA	EU267219	NA	NA	NA
<i>Chromis insolata</i>	NA	NA	NA	NA	FJ583157	NA	NA	NA	NA
<i>Chromis iomelas</i>	AF285926	AF285948	AY208388	NA	JN107893	AY208531	NA	NA	NA
<i>Chromis limbata</i>	NA	EF489738	NA	NA	NA	EF439193	NA	NA	NA
<i>Chromis margaritifer</i>	FJ616318	FJ616426	AY208390	FJ616865	FJ583161	AY208532	FJ616533	FJ616645	FJ616758
<i>Chromis multilineata</i>	FJ616319	FJ616427	AY208392	FJ616866	GU224766	AY208533	FJ616534	AY208636	FJ616759
<i>Chromis nitida</i>	NA	NA	AY208394	NA	NA	AY208534	NA	AY208638	NA
<i>Chromis notata</i>	NA	NA	NA	NA	JF952702	EU267220	NA	NA	NA
<i>Chromis opercularis</i>	FJ616320	FJ616428	NA	FJ616867	HQ561474	NA	FJ616535	FJ616647	FJ616760
<i>Chromis ovatiformis</i>	FJ616321	FJ616429	NA	FJ616868	NA	NA	FJ616536	FJ616648	FJ616761
<i>Chromis punctipinnis</i>	FJ616322	FJ616430	NA	FJ616869	GU440281	AY289559	FJ616537	FJ616649	FJ616762
<i>Chromis retrofasciata</i>	FJ616323	FJ616431	AY208396	FJ616870	NA	AY208535	FJ616538	AY208634	FJ616763
<i>Chromis ternatensis</i>	FJ616324	FJ616432	NA	FJ616871	NA	NA	FJ616539	FJ616651	FJ616764
<i>Chromis vanderbilti</i>	NA	NA	NA	NA	JN107905	NA	NA	NA	NA
<i>Chromis viridis</i>	FJ616325	FJ616433	AY208398	FJ616872	FJ583167	AY208536	FJ616540	AY208635	FJ616765
<i>Chromis weberi</i>	FJ616326	FJ616434	AY208400	FJ616873	NA	AY208537	FJ616541	AY208642	FJ616766
<i>Chromis woodsi</i>	NA	NA	NA	NA	HM421816	NA	NA	NA	NA
<i>Chromis xanthochira</i>	FJ616327	FJ616435	NA	FJ616874	NA	AY289561	FJ616542	FJ616654	FJ616767
<i>Chromis xanthopterygia</i>	NA	NA	AY208402	NA	NA	AY208538	NA	NA	NA
<i>Chromis xanthura</i>	FJ616328	FJ616436	NA	FJ616875	NA	NA	FJ616543	FJ616655	FJ616768
<i>Chrysiptera annulata</i>	NA	NA	AY208426	NA	NA	AY208566	NA	AY208645	NA
<i>Chrysiptera brownriggii</i>	FJ616329	FJ616437	NA	FJ616876	NA	NA	FJ616544	FJ616656	FJ616769
<i>Chrysiptera caeruleolineata</i>	NA	NA	NA	NA	FJ459575	NA	NA	NA	NA
<i>Chrysiptera cyanea</i>	FJ616330	FJ616438	AY208428	FJ616877	FJ583181	AB018992	FJ616545	AY208643	FJ616770
<i>Chrysiptera galba</i>	NA	NA	AY208430	NA	FJ583183	AY208568	NA	NA	NA
<i>Chrysiptera glauca</i>	NA	NA	AY208432	NA	NA	AY208569	NA	AY208647	NA
<i>Chrysiptera hemicyanea</i>	NA	NA	AY208434	NA	NA	AY208570	NA	AY208644	NA
<i>Chrysiptera kuiteri</i>	FJ616336	FJ616444	NA	FJ616883	NA	NA	FJ616551	FJ616663	FJ616776
<i>Chrysiptera leucopoma</i>	AF081226	NA	AY208436	NA	NA	AY208571	NA	AY208648	NA

<i>Chrysiptera oxycephala</i>	FJ616331	FJ616439	NA	FJ616878	NA	NA	FJ616546	FJ616658	FJ616771
<i>Chrysiptera parasema</i>	NA	NA	NA	NA	FJ583192	NA	NA	NA	NA
<i>Chrysiptera rex</i>	FJ616332	FJ616440	AY208438	FJ616879	FJ583195	AY208572	FJ616547	FJ616659	FJ616772
<i>Chrysiptera rollandi</i>	FJ616333	EF419269	AY208440	FJ616880	NA	AY208573	FJ616548	AY208646	FJ616773
<i>Chrysiptera springeri</i>	FJ616334	FJ616442	NA	FJ616881	NA	NA	FJ616549	FJ616661	FJ616774
<i>Chrysiptera starcki</i>	NA	NA	NA	NA	FJ583201	NA	NA	NA	NA
<i>Chrysiptera talboti</i>	FJ616335	FJ616443	AY208442	FJ616882	FJ583204	AY208574	FJ616550	FJ616662	FJ616775
<i>Chrysiptera taupou</i>	NA	NA	AY208444	NA	FJ583212	AY208575	NA	NA	NA
<i>Chrysiptera unimaculata</i>	FJ616337	FJ616445	NA	FJ616884	NA	NA	FJ616552	FJ616664	FJ616777
<i>Dascyllus albisella</i>	NA	AF119405	AF489746	NA	NA	AF119396	NA	NA	NA
<i>Dascyllus aruanus</i>	FJ616338	FJ616446	AF489764	FJ616885	FJ583323	AY208539	FJ616553	AY208649	FJ616778
<i>Dascyllus carneus</i>	NA	AF119404	AF489774	NA	NA	AY208540	NA	AY208652	NA
<i>Dascyllus flavicaudus</i>	NA	AF119407	AF489780	NA	FJ583325	AY208541	NA	AY208650	NA
<i>Dascyllus marginatus</i>	NA	AF119403	AF489784	NA	NA	AY208542	NA	AY208651	NA
<i>Dascyllus melanurus</i>	FJ616339	FJ616447	AF489788	FJ616886	FJ583327	AY208543	FJ616554	AY208653	FJ616779
<i>Dascyllus reticulatus</i>	FJ616340	FJ616448	AF489804	FJ616887	FJ583332	AY208544	FJ616555	AY208654	FJ616780
<i>Dascyllus strasburgi</i>	NA	NA	AF489808	NA	NA	NA	NA	NA	NA
<i>Dascyllus trimaculatus</i>	AY751750	FJ616449	AF489822	FJ616888	FJ583337	NA	FJ616556	AY208655	AY279878
<i>Dischistodus chrysopoecilus</i>	AY279567	AY279670	NA	FJ616889	NA	NA	FJ616557	FJ616669	AY279876
<i>Dischistodus melanotus</i>	FJ616343	FJ616451	AY208445	FJ616890	NA	AY208576	FJ616558	AY208656	FJ616783
<i>Dischistodus perspicillatus</i>	FJ616344	FJ616452	NA	FJ616891	NA	NA	FJ616559	FJ616671	FJ616784
<i>Dischistodus prosopotaenia</i>	FJ616345	FJ616453	NA	FJ616892	FJ583365	NA	FJ616560	FJ616672	FJ616785
<i>Dischistodus pseudochrysopoecilus</i>	FJ616346	FJ616454	NA	FJ616893	FJ583369	NA	FJ616561	FJ616673	FJ616786
<i>Hemiglyphidodon plagiometopon</i>	FJ616347	FJ616455	AY208446	FJ616894	NA	AY208577	FJ616562	FJ616674	FJ616787
<i>Hypsypops rubicundus</i>	FJ616348	FJ616456	NA	FJ616895	JN600313	NA	FJ616563	FJ616675	FJ616788
<i>Lepidozygus tapeinosoma</i>	FJ616349	FJ616457	NA	FJ616896	NA	NA	FJ616564	FJ616676	FJ616789
<i>Mecaenichthys immaculatus</i>	FJ616350	FJ616458	NA	FJ616897	NA	NA	FJ616565	FJ616677	FJ616790
<i>Microspathodon chrysurus</i>	FJ616351	FJ616459	AY208448	FJ616898	FJ583660	AY208578	FJ616566	AY208657	FJ616791
<i>Microspathodon dorsalis</i>	FJ616352	FJ616460	NA	FJ616899	NA	NA	FJ616567	FJ616679	FJ616792
<i>Neoglyphidodon melas</i>	FJ616353	FJ616461	AY208450	FJ616900	FJ583726	AY208579	FJ616568	FJ616680	FJ616793
<i>Neoglyphidodon nigroris</i>	FJ616354	FJ616462	AY208452	FJ616901	FJ583729	AY208580	FJ616569	AY208658	FJ616794
<i>Neoglyphidodon oxyodon</i>	FJ616355	FJ616463	AY208453	FJ616902	FJ583736	AY208581	FJ616570	AY208659	FJ616795
<i>Neoglyphidodon polyacanthus</i>	AF285931	AF285953	AY208454	NA	NA	AY208582	NA	NA	NA
<i>Neoglyphidodon thoracotaeniatus</i>	FJ616356	FJ616464	NA	FJ616903	NA	NA	FJ616571	FJ616683	FJ616796
<i>Neopomacentrus azysron</i>	FJ616357	FJ616465	NA	FJ616904	NA	NA	FJ616572	FJ616684	FJ616797
<i>Neopomacentrus cyanomos</i>	AY098626	AY098631	AY208455	NA	NA	AY208583	NA	NA	NA
<i>Neopomacentrus filamentosus</i>	NA	NA	AY208456	NA	NA	AY208584	NA	AY208661	NA
<i>Neopomacentrus miryae</i>	NA	NA	AY208458	NA	NA	AY208585	NA	NA	NA
<i>Neopomacentrus nemurus</i>	NA	NA	AY208460	NA	NA	AY208586	NA	NA	NA
<i>Neopomacentrus sindensis</i>	NA	NA	AY208462	NA	NA	AY208587	NA	AY208660	NA
<i>Neopomacentrus taeniurus</i>	FJ616358	FJ616466	NA	FJ616905	NA	NA	FJ616573	FJ616685	FJ616798
<i>Nexilosus latifrons</i>	FJ616359	FJ616467	NA	NA	NA	NA	NA	NA	NA
<i>Parma microlepis</i>	FJ616360	FJ616468	NA	FJ616907	NA	NA	FJ616574	FJ616686	FJ616799
<i>Parma oligolepis</i>	AF285932	AF285954	AY208464	NA	NA	AY208588	NA	AY208662	NA
<i>Plectroglyphidodon dickii</i>	FJ616361	FJ616469	AY208466	FJ616908	NA	AY208589	FJ616575	AY208663	FJ616800
<i>Plectroglyphidodon lacrymatus</i>	FJ616362	FJ616470	NA	FJ616909	NA	NA	FJ616576	FJ616688	FJ616801
<i>Plectroglyphidodon leucozonus</i>	FJ616363	FJ616471	AY208468	FJ616910	HQ945825	AY208590	FJ616577	FJ616689	FJ616802
<i>Pomacentrus adelus</i>	NA	NA	AY208470	NA	NA	AY208591	NA	AY208664	NA
<i>Pomacentrus albicaudatus</i>	FJ616364	FJ616472	NA	FJ616911	NA	NA	FJ616578	FJ616690	FJ616803
<i>Pomacentrus alexanderae</i>	FJ616365	FJ616473	NA	FJ616912	NA	NA	FJ616579	FJ616691	FJ616804
<i>Pomacentrus alleni</i>	NA	NA	NA	NA	FJ583889	NA	NA	NA	NA
<i>Pomacentrus amboinensis</i>	FJ616366	FJ616474	NA	FJ616913	NA	NA	FJ616580	FJ616692	FJ616805
<i>Pomacentrus australis</i>	NA	NA	AY208472	NA	NA	AY208592	NA	AY208668	NA

<i>Pomacentrus bankanensis</i>	FJ616367	AY365122	AY208473	FJ616914	NA	AY208593	FJ616581	AY208665	FJ616806
<i>Pomacentrus brachialis</i>	FJ616368	FJ616476	AY208474	FJ616915	NA	AY208594	FJ616582	FJ616694	FJ616807
<i>Pomacentrus burroughi</i>	FJ616369	FJ616477	NA	FJ616916	NA	NA	FJ616583	FJ616695	FJ616808
<i>Pomacentrus caeruleus</i>	NA	NA	NA	NA	FJ583896	NA	NA	NA	NA
<i>Pomacentrus chrysurus</i>	FJ616370	FJ616478	AY208476	FJ616917	NA	AY208595	FJ616584	FJ616696	FJ616809
<i>Pomacentrus coelestis</i>	FJ616371	AY365123	AY208478	FJ616918	FJ583898	AY208596	FJ616585	FJ616697	FJ616810
<i>Pomacentrus grammorhynchus</i>	FJ616372	FJ616480	AY208480	FJ616919	NA	AY208597	FJ616586	FJ616698	FJ616811
<i>Pomacentrus lepidogenys</i>	FJ616373	FJ616481	AY208482	FJ616920	NA	AY208598	FJ616587	FJ616699	FJ616812
<i>Pomacentrus leptus</i>	NA	NA	AY208484	NA	NA	AY208599	NA	NA	NA
<i>Pomacentrus milleri</i>	NA	NA	AY208485	NA	NA	AY208600	NA	NA	NA
<i>Pomacentrus moluccensis</i>	FJ616374	EF419268	AY208486	FJ616921	FJ583906	AY208601	FJ616588	AY208669	EU256721
<i>Pomacentrus nagasakiensis</i>	NA	NA	AY208488	NA	FJ583909	AY208602	NA	NA	NA
<i>Pomacentrus nigromanus</i>	FJ616375	FJ616483	AY208490	FJ616922	NA	AY208603	FJ616589	AY208671	FJ616814
<i>Pomacentrus nigromarginatus</i>	FJ616376	FJ616484	NA	FJ616923	NA	NA	FJ616590	FJ616702	FJ616815
<i>Pomacentrus pavo</i>	EF095577	EF095605	AY208492	NA	NA	AY208604	NA	AY208666	NA
<i>Pomacentrus philippinus</i>	FJ616377	FJ616485	AY208494	FJ616924	NA	AY208605	FJ616591	AY208667	FJ616816
<i>Pomacentrus reidi</i>	NA	NA	AY208496	NA	NA	AY208606	NA	AY208672	NA
<i>Pomacentrus smithi</i>	NA	NA	AY208498	NA	NA	AY208607	NA	AY208670	NA
<i>Pomacentrus stigma</i>	FJ616378	FJ616486	NA	FJ616925	NA	NA	FJ616592	FJ616704	FJ616817
<i>Pomacentrus trichourus</i>	NA	NA	NA	NA	HQ561512	NA	NA	NA	NA
<i>Pomacentrus trilineatus</i>	NA	NA	AY208500	NA	NA	AY208608	NA	NA	NA
<i>Pomacentrus vaiuli</i>	FJ616379	FJ616487	AY208502	FJ616926	NA	AY208609	FJ616593	FJ616705	FJ616818
<i>Pomachromis fuscidorsalis</i>	NA	NA	AY208503	NA	NA	AY208610	NA	NA	NA
<i>Pomachromis richardsoni</i>	FJ616380	FJ616488	NA	FJ616927	NA	NA	FJ616594	FJ616706	FJ616819
<i>Premnas biaculeatus</i>	FJ616381	FJ616489	AY208367	FJ616928	FJ583914	AY208520	FJ616595	AY208632	FJ616820
<i>Pristotis obtusirostris</i>	FJ616382	FJ616490	NA	FJ616929	NA	NA	FJ616596	FJ616708	FJ616821
<i>Similiparma hermani</i>	FJ616383	FJ616491	NA	FJ616930	NA	NA	FJ616597	FJ616709	FJ616822
<i>Stegastes adustus</i>	AF285937	AF285959	NA	NA	GU224603	NA	NA	NA	NA
<i>Stegastes altus</i>	AF081243	NA	NA	NA	NA	NA	NA	NA	NA
<i>Stegastes apicalis</i>	FJ616384	FJ616492	NA	FJ616931	NA	NA	FJ616598	FJ616710	FJ616823
<i>Stegastes diencaeus</i>	FJ616385	FJ616493	NA	FJ616932	GU225468	NA	FJ616599	FJ616711	FJ616824
<i>Stegastes fasciolatus</i>	FJ616386	FJ616494	NA	FJ616933	NA	NA	FJ616600	FJ616712	FJ616825
<i>Stegastes imbricatus</i>	FJ616387	FJ616495	NA	FJ616934	NA	NA	FJ616601	FJ616713	FJ616826
<i>Stegastes leucostictus</i>	FJ616388	FJ616496	NA	FJ616935	GU225476	NA	FJ616602	FJ616714	FJ616827
<i>Stegastes lividus</i>	AF081245	NA	NA	NA	NA	NA	NA	NA	NA
<i>Stegastes nigricans</i>	FJ616389	NA	NA	FJ616936	NA	NA	FJ616603	FJ616715	FJ616828
<i>Stegastes obreptus</i>	FJ616390	FJ616498	NA	FJ616937	NA	NA	FJ616604	FJ616716	FJ616829
<i>Stegastes partitus</i>	FJ616391	FJ616499	NA	FJ616938	GU225482	NA	FJ616605	FJ616717	FJ616830
<i>Stegastes planifrons</i>	NA	NA	AY208504	NA	GU224623	AY208611	NA	AY208673	NA
<i>Stegastes variabilis</i>	AF285938	AF285960	NA	NA	NA	NA	NA	NA	NA
<i>Teixeirichthys jordani</i>	FJ616392	FJ616500	NA	FJ616939	NA	NA	FJ616606	FJ616718	FJ616831
<i>Aequidens rivulatus</i>	NA	EF432886	NA	NA	EU888042	GU736965	NA	EU706379	GU736833
<i>Tomocichla sieboldii</i>	NA	DQ119179	NA	NA	DQ119208	AY843430	NA	EF362610	NA
<i>Thorichthys meeki</i>	AY279566	GU817230	NA	FJ616947	JN028435	HM193445	FJ616616	EF362590	AY279875