

Supplementary Material 4. Accession numbers of DNA sequences in DDBJ/EMBL/GenBank databases.

Specimen ID	Island	Lineage ^{*1} (sublineage)	16S	COXI	COX3	NAD3	UMUT ^{*2}
ISU23-01	Ishigaki	<i>S. spathulata</i> (J2)	LC894176	LC893426	LC893676	LC893926	--
ISU23-02	Ishigaki	<i>S. spathulata</i> (J2)	LC894177	LC893427	LC893677	LC893927	--
ISU23-03	Ishigaki	<i>S. spathulata</i> (J2)	LC894178	LC893428	LC893678	LC893928	--
ISU23-04	Ishigaki	<i>S. spathulata</i> (J1)	LC894179	LC893429	LC893679	LC893929	--
ISU23-05	Ishigaki	<i>S. spathulata</i> (J2)	LC894180	LC893430	LC893680	LC893930	--
ISN23-01	Ishigaki	<i>S. spathulata</i> (J2)	LC894181	LC893431	LC893681	LC893931	--
ISN23-02	Ishigaki	<i>S. spathulata</i> (J1)	LC894182	LC893432	LC893682	LC893932	--
ISN23-03	Ishigaki	<i>S. spathulata</i> (J2)	LC894183	LC893433	LC893683	LC893933	--
IS23-01	Ishigaki	<i>S. spathulata</i> (J2)	LC894184	LC893434	LC893684	LC893934	--
IS23-02	Ishigaki	<i>S. spathulata</i> (J1)	LC894185	LC893435	LC893685	LC893935	--
IS23-03	Ishigaki	<i>S. spathulata</i> (J1)	LC894186	LC893436	LC893686	LC893936	--
IS23-04	Ishigaki	<i>S. spathulata</i> (J2)	LC894187	LC893437	LC893687	LC893937	--
IS23-05	Ishigaki	<i>S. spathulata</i> (J1)	LC894188	LC893438	LC893688	LC893938	--
IS23-06	Ishigaki	<i>S. spathulata</i> (J2)	LC894189	LC893439	LC893689	LC893939	--
IS23-07	Ishigaki	<i>S. spathulata</i> (J2)	LC894190	LC893440	LC893690	LC893940	--
IS23-08	Ishigaki	<i>S. spathulata</i> (J1)	LC894191	LC893441	LC893691	LC893941	--
IS23-09	Ishigaki	<i>S. spathulata</i> (J2)	LC894192	LC893442	LC893692	LC893942	--
IS23-10	Ishigaki	<i>S. spathulata</i> (J1)	LC894193	LC893443	LC893693	LC893943	--
IS23-11	Ishigaki	<i>S. spathulata</i> (J2)	LC894194	LC893444	LC893694	LC893944	--
IS23-12	Ishigaki	F	LC894195	LC893445	LC893695	LC893945	--
IS23-13	Ishigaki	F	LC894196	LC893446	LC893696	LC893946	RM34520
IS23-14	Ishigaki	F	LC894197	LC893447	LC893697	LC893947	--
IS23-15	Ishigaki	<i>mordax</i> C	LC894198	LC893448	LC893698	LC893948	--
IB23-01	Ishigaki	<i>S. spathulata</i> (J1)	LC894199	LC893449	LC893699	LC893949	RM34538
IB23-02	Ishigaki	<i>S. spathulata</i> (J2)	LC894200	LC893450	LC893700	LC893950	--
IB23-03	Ishigaki	<i>S. spathulata</i> (J2)	LC894201	LC893451	LC893701	LC893951	--
IB23-04	Ishigaki	<i>S. spathulata</i> (J1)	LC894202	LC893452	LC893702	LC893952	--
IB23-05	Ishigaki	<i>S. spathulata</i> (J2)	LC894203	LC893453	LC893703	LC893953	--
IN23-01	Ishigaki	<i>S. spathulata</i> (J2)	LC894204	LC893454	LC893704	LC893954	--
IN23-06	Ishigaki	<i>S. spathulata</i> (J2)	LC894205	LC893455	LC893705	LC893955	--
IN23-07	Ishigaki	<i>S. spathulata</i> (J2)	LC894206	LC893456	LC893706	LC893956	--
IN23-08	Ishigaki	<i>S. spathulata</i> (J1)	LC894207	LC893457	LC893707	LC893957	--
IN23-09	Ishigaki	<i>S. spathulata</i> (J2)	LC894208	LC893458	LC893708	LC893958	--
Nm23-01	Ishigaki	F	LC894209	LC893459	LC893709	LC893959	--
Nm23-02	Ishigaki	C (C2)	LC894210	LC893460	LC893710	LC893960	--
Nm23-03	Ishigaki	F	LC894211	LC893461	LC893711	LC893961	--
Nm23-04	Ishigaki	F	LC894212	LC893462	LC893712	LC893962	--
Nm23-05	Ishigaki	F	LC894213	LC893463	LC893713	LC893963	--
Nm23-06	Ishigaki	F	LC894214	LC893464	LC893714	LC893964	--
Nm23-07	Ishigaki	F	LC894215	LC893465	LC893715	LC893965	--
Nm23-08	Ishigaki	I	LC894216	LC893466	LC893716	LC893966	--
Nm23-09	Ishigaki	C (C2)	LC894217	LC893467	LC893717	LC893967	--
Nm23-10	Ishigaki	<i>S. spathulata</i> (J2)	LC894218	LC893468	LC893718	LC893968	--
Nm24-01	Ishigaki	I	LC894219	LC893469	LC893719	LC893969	--
Nm24-02	Ishigaki	F	LC894220	LC893470	LC893720	LC893970	--
Nm24-03	Ishigaki	G	LC894221	LC893471	LC893721	LC893971	--
Nm24-04	Ishigaki	I	LC894222	LC893472	LC893722	LC893972	--
Nm24-05	Ishigaki	I	LC894223	LC893473	LC893723	LC893973	--
Nm24-06	Ishigaki	D (D3)	LC894224	LC893474	LC893724	LC893974	--

^{*1}Sequences from *Saccostrea spathulata* have been deposited as those from non-*mordax* lineage J.

^{*2}Registration number of dried shells in The University Museum, The University of Tokyo.

Supplementary Material 4. *Continued.*

Specimen ID	Island	Lineage ^{*1} (sublineage)	<i>16S</i>	<i>COXI</i>	<i>COX3</i>	<i>NAD3</i>	UMUT ^{*2}
Nm24-07	Ishigaki	F	LC894225	LC893475	LC893725	LC893975	--
Nm24-08	Ishigaki	F	LC894226	LC893476	LC893726	LC893976	--
Nm24-09	Ishigaki	D (D1)	LC894227	LC893477	LC893727	LC893977	--
Nm24-10	Ishigaki	F	LC894228	LC893478	LC893728	LC893978	--
Nm24-11	Ishigaki	I	LC894229	LC893479	LC893729	LC893979	--
Nm24-12	Ishigaki	I	LC894230	LC893480	LC893730	LC893980	--
Nm24-13	Ishigaki	I	LC894231	LC893481	LC893731	LC893981	--
Nm24-14	Ishigaki	I	LC894232	LC893482	LC893732	LC893982	--
Nm24-15	Ishigaki	<i>S. spathulata</i> (J2)	LC894233	LC893483	LC893733	LC893983	--
Nm24-16	Ishigaki	F	LC894234	LC893484	LC893734	LC893984	--
Nm24-17	Ishigaki	I	LC894235	LC893485	LC893735	LC893985	--
Nm24-18	Ishigaki	F	LC894236	LC893486	LC893736	LC893986	--
Nm24-19	Ishigaki	C (C1)	LC894237	LC893487	LC893737	LC893987	RM34512
Nm24-20	Ishigaki	I	LC894238	LC893488	LC893738	LC893988	--
Nm24-21	Ishigaki	I	LC894239	LC893489	LC893739	LC893989	RM34531
Nm24-22	Ishigaki	I	LC894240	LC893490	LC893740	LC893990	RM34532
Nm24-23	Ishigaki	F	LC894241	LC893491	LC893741	LC893991	--
Nm24-24	Ishigaki	G	LC894242	LC893492	LC893742	LC893992	--
Nm24-25	Ishigaki	I	LC894243	LC893493	LC893743	LC893993	--
Nm24-26	Ishigaki	I	LC894244	LC893494	LC893744	LC893994	--
Nm24-27	Ishigaki	F	LC894245	LC893495	LC893745	LC893995	--
Nm24-28	Ishigaki	I	LC894246	LC893496	LC893746	LC893996	--
Nm24-29	Ishigaki	F	LC894247	LC893497	LC893747	LC893997	--
Nm24-30	Ishigaki	D (D1)	LC894248	LC893498	LC893748	LC893998	--
Nm24-31	Ishigaki	I	LC894249	LC893499	LC893749	LC893999	--
Nm24-32	Ishigaki	D (D2)	LC894250	LC893500	LC893750	LC894000	RM34517
Nm24-33	Ishigaki	D (D1)	LC894251	LC893501	LC893751	LC894001	RM34515
Nm24-34	Ishigaki	G	LC894252	LC893502	LC893752	LC894002	--
Nm24-35	Ishigaki	I	LC894253	LC893503	LC893753	LC894003	--
Nm24-36	Ishigaki	F	LC894254	LC893504	LC893754	LC894004	--
Nm24-37	Ishigaki	H	LC894255	LC893505	LC893755	LC894005	RM34529
Nm24-38	Ishigaki	C (C1)	LC894256	LC893506	LC893756	LC894006	--
Nm24-39	Ishigaki	F	LC894257	LC893507	LC893757	LC894007	--
Nm24-40	Ishigaki	<i>S. spathulata</i> (J2)	LC894258	LC893508	LC893758	LC894008	--
Nm24-41	Ishigaki	F	LC894259	LC893509	LC893759	LC894009	--
Nm24-42	Ishigaki	D (D1)	LC894260	LC893510	LC893760	LC894010	--
Nm24-43	Ishigaki	I	LC894261	LC893511	LC893761	LC894011	--
Nm24-44	Ishigaki	I	LC894262	LC893512	LC893762	LC894012	--
Nm24-45	Ishigaki	F	LC894263	LC893513	LC893763	LC894013	--
Nm24-46	Ishigaki	F	LC894264	LC893514	LC893764	LC894014	--
Nm24-47	Ishigaki	I	LC894265	LC893515	LC893765	LC894015	RM34533
Nm24-48	Ishigaki	I	LC894266	LC893516	LC893766	LC894016	RM34534
Nm24-49	Ishigaki	I	LC894267	LC893517	LC893767	LC894017	--
Nm24-50	Ishigaki	D (D2)	LC894268	LC893518	LC893768	LC894018	--
Nm24-51	Ishigaki	F	LC894269	LC893519	LC893769	LC894019	--
Nm24-52	Ishigaki	D (D2)	LC894270	LC893520	LC893770	LC894020	RM34518
Nm24-53	Ishigaki	C (C1)	LC894271	LC893521	LC893771	LC894021	--
Nm24-54	Ishigaki	F	LC894272	LC893522	LC893772	LC894022	--
Nm24-55	Ishigaki	I	LC894273	LC893523	LC893773	LC894023	--
Nm24-56	Ishigaki	F	LC894274	LC893524	LC893774	LC894024	--
Nm24-57	Ishigaki	D (D2)	LC894275	LC893525	LC893775	LC894025	--

Supplementary Material 4. *Continued.*

Specimen ID	Island	Lineage ^{*1} (sublineage)	16S	COXI	COX3	NAD3	UMUT ^{*2}
Nm24-58	Ishigaki	F	LC894276	LC893526	LC893776	LC894026	RM34521
Nm24-59	Ishigaki	D (D1)	LC894277	LC893527	LC893777	LC894027	RM34516
Nm24-60	Ishigaki	F	LC894278	LC893528	LC893778	LC894028	RM34522
Nm24-61	Ishigaki	F	LC894279	LC893529	LC893779	LC894029	--
Nm24-62	Ishigaki	C (C2)	LC894280	LC893530	LC893780	LC894030	--
Nm24-63	Ishigaki	G	LC894281	LC893531	LC893781	LC894031	--
Nm24-64	Ishigaki	I	LC894282	LC893532	LC893782	LC894032	--
Nm24-65	Ishigaki	F	LC894283	LC893533	LC893783	LC894033	--
Nm24-66	Ishigaki	F	LC894284	LC893534	LC893784	LC894034	--
Nm24-67	Ishigaki	I	LC894285	LC893535	LC893785	LC894035	--
Nm24-68	Ishigaki	F	LC894286	LC893536	LC893786	LC894036	--
Nm24-69	Ishigaki	F	LC894287	LC893537	LC893787	LC894037	--
Nm24-70	Ishigaki	F	LC894288	LC893538	LC893788	LC894038	--
Nm24-71	Ishigaki	G	LC894289	LC893539	LC893789	LC894039	--
Nm24-72	Ishigaki	I	LC894290	LC893540	LC893790	LC894040	--
FU23-01	Iriomote	<i>S. spathulata</i> (J2)	LC894291	LC893541	LC893791	LC894041	RM34539
FU23-02	Iriomote	<i>S. spathulata</i> (J2)	LC894292	LC893542	LC893792	LC894042	--
FU23-03	Iriomote	<i>S. spathulata</i> (J1)	LC894293	LC893543	LC893793	LC894043	--
FU23-04	Iriomote	<i>S. spathulata</i> (J2)	LC894294	LC893544	LC893794	LC894044	--
FU23-05	Iriomote	<i>S. spathulata</i> (J1)	LC894295	LC893545	LC893795	LC894045	--
FU23-06	Iriomote	<i>S. spathulata</i> (J1)	LC894296	LC893546	LC893796	LC894046	--
FU23-07	Iriomote	<i>S. spathulata</i> (J2)	LC894297	LC893547	LC893797	LC894047	--
FU23-08	Iriomote	<i>S. spathulata</i> (J1)	LC894298	LC893548	LC893798	LC894048	--
FU23-09	Iriomote	<i>S. spathulata</i> (J2)	LC894299	LC893549	LC893799	LC894049	--
FU23-10	Iriomote	<i>S. spathulata</i> (J2)	LC894300	LC893550	LC893800	LC894050	--
FU23-11	Iriomote	<i>S. spathulata</i> (J2)	LC894301	LC893551	LC893801	LC894051	RM34540
FU23-12	Iriomote	<i>S. spathulata</i> (J2)	LC894302	LC893552	LC893802	LC894052	--
FU23-13	Iriomote	<i>S. spathulata</i> (J1)	LC894303	LC893553	LC893803	LC894053	--
FU23-14	Iriomote	<i>S. spathulata</i> (J1)	LC894304	LC893554	LC893804	LC894054	--
FU23-15	Iriomote	<i>mordax</i> C	LC894305	LC893555	LC893805	LC894055	RM34545
FU23-16	Iriomote	<i>mordax</i> B	LC894306	LC893556	LC893806	LC894056	RM34544
FU23-17	Iriomote	<i>mordax</i> A	LC894307	LC893557	LC893807	LC894057	RM34543
FU23-18	Iriomote	<i>S. spathulata</i> (J1)	LC894308	LC893558	LC893808	LC894058	--
FU23-19	Iriomote	<i>mordax</i> B	LC894309	LC893559	LC893809	LC894059	--
FU23-20	Iriomote	<i>mordax</i> C	LC894310	LC893560	LC893810	LC894060	--
FU23-21	Iriomote	<i>mordax</i> C	LC894311	LC893561	LC893811	LC894061	RM34546
FU23-22	Iriomote	<i>S. spathulata</i> (J2)	LC894312	LC893562	LC893812	LC894062	--
MA23-01	Iriomote	C (C2)	LC894337	LC893587	LC893837	LC894087	--
MA23-02	Iriomote	F	LC894338	LC893588	LC893838	LC894088	--
MA23-03	Iriomote	G	LC894339	LC893589	LC893839	LC894089	--
MA23-04	Iriomote	<i>mordax</i> A	LC894340	LC893590	LC893840	LC894090	--
MA23-05	Iriomote	G	LC894341	LC893591	LC893841	LC894091	--
MA23-06	Iriomote	G	LC894342	LC893592	LC893842	LC894092	RM34525
MA23-07	Iriomote	G	LC894343	LC893593	LC893843	LC894093	RM34526
MA23-08	Iriomote	G	LC894344	LC893594	LC893844	LC894094	RM34527
MA23-09	Iriomote	C (C1)	LC894345	LC893595	LC893845	LC894095	RM34511
MA23-10	Iriomote	F	LC894346	LC893596	LC893846	LC894096	RM34523
MA23-11	Iriomote	F	LC894347	LC893597	LC893847	LC894097	--
MA23-12	Iriomote	F	LC894348	LC893598	LC893848	LC894098	RM34524
MA23-13	Iriomote	D (D1)	LC894349	LC893599	LC893849	LC894099	RM34514
MA23-14	Iriomote	F	LC894350	LC893600	LC893850	LC894100	--

Supplementary Material 4. *Continued.*

Specimen ID	Island	Lineage ^{*1} (sublineage)	<i>16S</i>	<i>COXI</i>	<i>COX3</i>	<i>NAD3</i>	UMUT ^{*2}
MA23-15	Iriomote	F	LC894351	LC893601	LC893851	LC894101	--
MA23-16	Iriomote	F	LC894352	LC893602	LC893852	LC894102	--
MA23-17	Iriomote	C (C2)	LC894353	LC893603	LC893853	LC894103	RM34513
MA23-18	Iriomote	C (C2)	LC894354	LC893604	LC893854	LC894104	--
MA23-19	Iriomote	G	LC894355	LC893605	LC893855	LC894105	--
MA23-20	Iriomote	<i>mordax</i> A	LC894356	LC893606	LC893856	LC894106	--
MA23-21	Iriomote	I	LC894357	LC893607	LC893857	LC894107	RM34535
MA23-22	Iriomote	F	LC894358	LC893608	LC893858	LC894108	--
MA23-23	Iriomote	<i>mordax</i> A	LC894359	LC893609	LC893859	LC894109	--
MA23-24	Iriomote	G	LC894360	LC893610	LC893860	LC894110	--
MA23-25	Iriomote	L	LC894361	LC893611	LC893861	LC894111	RM34542
MA23-26	Iriomote	D (D1)	LC894362	LC893612	LC893862	LC894112	--
MA24-01	Iriomote	F	LC894363	LC893613	LC893863	LC894113	--
MA24-02	Iriomote	G	LC894364	LC893614	LC893864	LC894114	--
MA24-03	Iriomote	D (D1)	LC894365	LC893615	LC893865	LC894115	--
MA24-04	Iriomote	F	LC894366	LC893616	LC893866	LC894116	--
MA24-05	Iriomote	F	LC894367	LC893617	LC893867	LC894117	--
MA24-06	Iriomote	F	LC894368	LC893618	LC893868	LC894118	--
MA24-07	Iriomote	F	LC894369	LC893619	LC893869	LC894119	--
MA24-08	Iriomote	I	LC894370	LC893620	LC893870	LC894120	RM34536
MA24-09	Iriomote	F	LC894371	LC893621	LC893871	LC894121	--
MA24-10	Iriomote	F	LC894372	LC893622	LC893872	LC894122	--
MA24-11	Iriomote	I	LC894373	LC893623	LC893873	LC894123	RM34537
MA24-12	Iriomote	D (D3)	LC894374	LC893624	LC893874	LC894124	--
MA24-13	Iriomote	G	LC894375	LC893625	LC893875	LC894125	RM34528
MA24-14	Iriomote	F	LC894376	LC893626	LC893876	LC894126	--
MA24-15	Iriomote	C (C1)	LC894377	LC893627	LC893877	LC894127	--
MA24-16	Iriomote	F	LC894378	LC893628	LC893878	LC894128	--
MA24-17	Iriomote	F	LC894379	LC893629	LC893879	LC894129	--
MA24-18	Iriomote	D (D2)	LC894380	LC893630	LC893880	LC894130	--
MA24-19	Iriomote	C (C2)	LC894381	LC893631	LC893881	LC894131	--
MA24-20	Iriomote	G	LC894382	LC893632	LC893882	LC894132	--
MA24-21	Iriomote	F	LC894383	LC893633	LC893883	LC894133	--
MA24-22	Iriomote	D (D1)	LC894384	LC893634	LC893884	LC894134	--
MA24-23	Iriomote	C (C2)	LC894385	LC893635	LC893885	LC894135	--
MA24-24	Iriomote	G	LC894386	LC893636	LC893886	LC894136	--
MA24-25	Iriomote	C (C2)	LC894387	LC893637	LC893887	LC894137	--
MA24-26	Iriomote	F	LC894388	LC893638	LC893888	LC894138	--
MA24-27	Iriomote	F	LC894389	LC893639	LC893889	LC894139	--
MA24-28	Iriomote	F	LC894390	LC893640	LC893890	LC894140	--
MA24-29	Iriomote	F	LC894391	LC893641	LC893891	LC894141	--
MA24-30	Iriomote	F	LC894392	LC893642	LC893892	LC894142	--
MA24-31	Iriomote	F	LC894393	LC893643	LC893893	LC894143	--
MA24-32	Iriomote	F	LC894394	LC893644	LC893894	LC894144	--
MA24-33	Iriomote	C (C2)	LC894395	LC893645	LC893895	LC894145	--
MA24-34	Iriomote	D (D1)	LC894396	LC893646	LC893896	LC894146	--
MA24-35	Iriomote	D (D1)	LC894397	LC893647	LC893897	LC894147	--
MA24-36	Iriomote	D (D1)	LC894398	LC893648	LC893898	LC894148	--
MA24-37	Iriomote	D (D1)	LC894399	LC893649	LC893899	LC894149	--
MA24-38	Iriomote	D (D1)	LC894400	LC893650	LC893900	LC894150	--
MA24-39	Iriomote	F	LC894401	LC893651	LC893901	LC894151	--

Supplementary Material 4. *Continued.*

Specimen ID	Island	Lineage ^{*1} (sublineage)	<i>16S</i>	<i>COXI</i>	<i>COX3</i>	<i>NAD3</i>	UMUT ^{*2}
MA24-40	Iriomote	F	LC894402	LC893652	LC893902	LC894152	--
MA24-41	Iriomote	C (C2)	LC894403	LC893653	LC893903	LC894153	--
MA24-42	Iriomote	D (D2)	LC894404	LC893654	LC893904	LC894154	--
MA24-43	Iriomote	D (D3)	LC894405	LC893655	LC893905	LC894155	RM34519
MA24-44	Iriomote	F	LC894406	LC893656	LC893906	LC894156	--
MA24-46	Iriomote	D (D1)	LC894407	LC893657	LC893907	LC894157	--
MA24-47	Iriomote	B	LC894408	LC893658	LC893908	LC894158	RM34509
MA24-48	Iriomote	F	LC894409	LC893659	LC893909	LC894159	--
MA24-49	Iriomote	D (D1)	LC894410	LC893660	LC893910	LC894160	--
MA24-50	Iriomote	D (D1)	LC894411	LC893661	LC893911	LC894161	--
MA24-51	Iriomote	D (D1)	LC894412	LC893662	LC893912	LC894162	--
MA24-52	Iriomote	D (D1)	LC894413	LC893663	LC893913	LC894163	--
MA24-53	Iriomote	F	LC894414	LC893664	LC893914	LC894164	--
MA24-54	Iriomote	F	LC894415	LC893665	LC893915	LC894165	--
MA24-56	Iriomote	B	LC894416	LC893666	LC893916	LC894166	RM34510
MA24-57	Iriomote	F	LC894417	LC893667	LC893917	LC894167	--
MA24-59	Iriomote	F	LC894418	LC893668	LC893918	LC894168	--
MA24-61	Iriomote	F	LC894419	LC893669	LC893919	LC894169	--
MA24-63	Iriomote	G	LC894420	LC893670	LC893920	LC894170	--
MA24-64	Iriomote	F	LC894421	LC893671	LC893921	LC894171	--
MA24-65	Iriomote	G	LC894422	LC893672	LC893922	LC894172	--
MA24-66	Iriomote	F	LC894423	LC893673	LC893923	LC894173	--
MA24-67	Iriomote	G	LC894424	LC893674	LC893924	LC894174	--
MA24-68	Iriomote	<i>S. spathulata</i> (J1)	LC894425	LC893675	LC893925	LC894175	--
SH23-02	Iriomote	H	LC894313	LC893563	LC893813	LC894063	RM34530
SH23-03	Iriomote	C (C2)	LC894314	LC893564	LC893814	LC894064	--
SH23-04	Iriomote	<i>mordax</i> A	LC894315	LC893565	LC893815	LC894065	--
SH23-05	Iriomote	F	LC894316	LC893566	LC893816	LC894066	--
SH23-07	Iriomote	<i>S. spathulata</i> (J2)	LC894317	LC893567	LC893817	LC894067	--
SH23-08	Iriomote	F	LC894318	LC893568	LC893818	LC894068	--
SH23-09	Iriomote	<i>S. spathulata</i> (J2)	LC894319	LC893569	LC893819	LC894069	--
SH23-10	Iriomote	<i>S. spathulata</i> (J2)	LC894320	LC893570	LC893820	LC894070	--
SH23-11	Iriomote	<i>S. spathulata</i> (J1)	LC894321	LC893571	LC893821	LC894071	--
SH23-12	Iriomote	<i>S. spathulata</i> (J2)	LC894322	LC893572	LC893822	LC894072	--
UE23-01	Iriomote	<i>S. spathulata</i> (J2)	LC894323	LC893573	LC893823	LC894073	RM34541
UE23-02	Iriomote	<i>S. spathulata</i> (J1)	LC894324	LC893574	LC893824	LC894074	--
UE23-03	Iriomote	<i>S. spathulata</i> (J1)	LC894325	LC893575	LC893825	LC894075	--
UE23-04	Iriomote	<i>S. spathulata</i> (J2)	LC894326	LC893576	LC893826	LC894076	--
UE23-05	Iriomote	<i>S. spathulata</i> (J2)	LC894327	LC893577	LC893827	LC894077	--
UE23-06	Iriomote	<i>S. spathulata</i> (J1)	LC894328	LC893578	LC893828	LC894078	--
UE23-07	Iriomote	<i>S. spathulata</i> (J2)	LC894329	LC893579	LC893829	LC894079	--
UE23-08	Iriomote	<i>S. spathulata</i> (J1)	LC894330	LC893580	LC893830	LC894080	--
UE23-09	Iriomote	<i>S. spathulata</i> (J1)	LC894331	LC893581	LC893831	LC894081	--
UE23-10	Iriomote	<i>S. spathulata</i> (J1)	LC894332	LC893582	LC893832	LC894082	--
UE23-11	Iriomote	<i>S. spathulata</i> (J2)	LC894333	LC893583	LC893833	LC894083	--
UE23-12	Iriomote	<i>S. spathulata</i> (J1)	LC894334	LC893584	LC893834	LC894084	--
UE23-13	Iriomote	<i>S. spathulata</i> (J2)	LC894335	LC893585	LC893835	LC894085	--
UE23-14	Iriomote	F	LC894336	LC893586	LC893836	LC894086	--