附录 A 构建 Asterinales 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	ITS
Asterina fuchsiae	TH 590	GU586216	-
Asterina neomangiferae	MFLU 21-0038	MZ225596	MZ225576
Asterostomella grewiae	MFLU 13-0629	MN364645	-
Asterotexis cucurbitacearum	VIC 42814	NG057054	-
Banhegyia cf setispora	GM 2015 04 29	KY654708	-
Banhegyia cf setispora	GM 2014 05 25	KY654747	-
Blastacervulus eucalypti	CBS 124759	GQ303302	GQ303271
Blastacervulus eucalyptorum	CPC 29450	NG068246	NR168160
Brunneofissura thailandica	MFLU 21-0173	OK649964	OK649966
Brunneofissura thailandica	MFLU 21-0040	MZ225616	MZ225578
Cirsosia mangiferae	MFLU 21-0039	MZ225622	MZ225617
Cylindrohyalospora fici	NCYUCC 19-0330	MW063244	-
Cylindrohyalospora fici	MFLUCC 19-0076	MW063243	-
Discopycnothyrium palmae	MFLU 13-0485	KM386979	-
Hemigrapha atlantica	Ertz 14014 (BR)	KP456151	-
Inocyclus angularis	VIC 39747	NG060316	NR154069

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Karschia cezannei	BR Ertz 19186	NG060323	-
Lembosia mimusopis	MFLU 19-1225	MN563123	-
Lembosia xyliae	MFLU 14-0004	NG059589	-
Lichenoconium aeruginosum	CBS 129239	NG060266	NR160250
Lichenoconium erodens	CBS 128704	MH876415	MH864965
Morenoina calamicola	MFLUCC 14-1162	NG059779	NR154210
Morenoina palmicola	MFLUCC 15-0284	MK120272	-
Neobuelliella poetschii	Ertz 18116 (BR)	KP456150	-
Oblongohyalospora macarangae	MFLUCC 18-0552	MW063241	-
Pirozynskiella laurisilvatica	CBS 138109	NG058462	NR153488
Prillieuxina winteriana	URM 90232	OP221710	-
Thyrinula parasitica	CBS 120088	DQ923525	NR_132811
Thyrinula uruguayensis	CPC 33772	MN162296	MN162170

表注:模式菌株加粗,数据缺乏用-表示,下同。

附录 B 构建 Muyocopron 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS
Muyocopron alcornii	CBS 141314	MK487708	-	MK487735
Muyocopron atromaculans	MUCL 34983	MK487709	-	MK487736
Muyocopron castanopsis	MFLUCC 14-1108	KU726965	NG_065646	NR_168251
Muyocopron celtidis	MFLU 19-2740	MW063253	NG_077437	MW063194
Muyocopron chiangraiense	MFLU 23-0161	OR438802	OR458328	-
Muyocopron chromolaenae	MFLUCC 17-1513	NG_068700	NG_070150	NR_168857
Muyocopron chromolaenicola	MFLUCC 17-1470	MT137877	NG_070151	NR_168858
Muyocopron cinnamomi	MFLU 19-0725	MT909524	MT909523	-
Muyocopron coloratum	CBS 720.95	NG_070843	-	NR_160197
Muyocopron dipterocarpi	MFLUCC 14-1103	NG_059661	NG_065647	NR_168252
Muyocopron ficinum	MFLU 18-2515	MW063256	NG_077438	NR_174835
Muyocopron garethjonesii	MFLU 21-0192	OL782055	OL780523	OL782139
Muyocopron geniculatum	CBS 721.95	NG_066266	-	NR_164054
Muyocopron heveae	MFLUCC 17-0066	NG_068599	NG_070118	МН986836
Muyocopron karsti	GZCC 19-0273	OR209651	OR134420	-
Muyocopron laterale	IMI 324533	MK487713	-	MK487739
Muyocopron laterale	CBS 719.95	MK487714	_	MK487740

Mycoleptodiscus endophyticus	MFLUCC 17-0545	NG 064487	NG 065724	NR 158860
Muyocopron zamiae	CBS 203.71	NG_066338	-	NR_172555
Muyocopron thailandica	MFLU 18-1151	MT677920	-	MT677922
Muyocopron lithocarpi	MFLUCC 14-1106	KU726967	NG_065648	NR_168253
Muyocopron lithocarpi	MFLUCC 10-0041	JQ036230	JQ036226	-

附录 C 构建 Cryptocoryneum 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-α	rpb2
Aquasubmersa japonica	KT 2862	LC061587	LC061582	LC061592	LC194384	LC194421
Aquasubmersa mircensis	MFLUCC 11-0401	JX276955	JX276956	JX276954	_	_
Atrocalyx acutisporus	KT 2436	LC194341	LC194299	LC194475	LC194386	LC194423
Crassimassarina macrospora	KT 1764	LC194344	LC194302	LC194478	LC194389	LC194426
Cryptoclypeus oxysporus	KT 2772	LC194345	LC194303	LC194479	LC194390	LC194427
Cryptoclypeus ryukyuensis	KT 3534	LC194347	LC194305	LC194481	LC194392	LC194429
Cryptocoryneum akitaense	KT 3019	LC194348	LC194306	LC096154	LC096136	LC194430
Cryptocoryneum brevicondensatum	yone 152	LC194349	LC194307	LC096155	LC096137	LC194431
Cryptocoryneum condensatum	CBS 122629	LC194351	LC194309	LC096157	LC096139	LC194433
Cryptocoryneum condensatum	CBS 122633	LC194352	LC194310	LC096158	LC096140	LC194434
Cryptocoryneum congregatum	KT 2892	LC194353	LC194311	LC096159	LC096141	_
Cryptocoryneum japonicum	KT 2961	LC194354	LC194312	LC096160	LC096142	LC194436
Cryptocoryneum japonicum	KT 3300	LC194356	LC194314	LC096162	LC096144	LC194438
Cryptocoryneum longicondensatum	KT 2913	LC194360	LC194318	LC096166	LC096148	LC194442
Cryptocoryneum longicondensatum	KT 3487	LC194361	LC194319	LC096167	LC096149	LC194443
Cryptocoryneum paracondensatum	KT 3241	LC194363	LC194321	LC096169	LC096151	LC194445
Cryptocoryneum pseudorilstonei	CBS 113641	LC194364	LC194322	NR_153941	LC096152	LC194446

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Cryptocoryneum rosae	NX25-2	MZ493315	MZ493287	MZ493301	MZ508410	MZ508419
Cryptocoryneum rosae	NX25-1	MZ493314	MZ493286	MZ493300	MZ508409	MZ508418
Cryptocoryneum sp.	CBS 114518	LC194365	LC194323	LC096171	LC096153	LC194447
Galeaticarpa aomoriensis	KT 2563	LC194366	LC194324	LC194482	LC194393	LC194448
Lophiotrema eburnoides	KT 1424-1	LC001707	LC001706	LC001709	LC194403	LC194458
Lophiotrema fallopiae	KT 2748	LC149915	LC149911	LC149913	LC194404	LC194459
Lophiotrema neohysterioides	KT 713	AB619019	AB618701	LC194495	LC194408	LC194463
Lophiotrema neohysterioides	KT 756	AB619020	AB618702	LC194496	LC194409	LC194464
Lophiotrema nucula	CBS 627.86	AB619021	AB618703	LC194497	LC194410	LC194465
Pseudocryptoclypeus yakushimensis	KT 2186	LC194380	LC194338	LC194504	LC194417	LC194472

附录 D 构建 Dictyosporiaceae 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-a
Aquadictyospora clematidis	MFLUCC 17-2080	MT214545	MT226664	MT310592	MT394727
Aquadictyospora lignicola	MFLUCC 17-1318	MF948629	-	MF948621	MF953164
Aquaticheirospora lignicola	HKUCC 10304	AY736378	AY736377	AY864770	-
Cheirosporium triseriale	HMAS 180703	EU413954	-	EU413953	-
Dendryphiella paravinosa	CBS 141286	KX228309	-	KX228257	-
Dendryphiella trisepta	COAD 2388	MK277357	-	MK278898	-
Dictyocheirospora rotunda	MFLUCC 14-0293	KU179100	KU179101	KU179099	-
Dictyocheirospora vinaya	MFLUCC 14-0294	KU179103	KU179104	KU179102	-
Dictyocheirospora aquatica	KUMCC 15-0305	KY320513	-	KY320508	-
Dictyosporium appendiculatum	KUMCC 17-0311	МН376715	-	МН388343	-
Dictyosporium guttulatum	KUMCC 17-0288	МН376717	МН388312	МН388345	МН388379
Digitodesmium bambusicola	CBS 110279	DQ018103	-	DQ018091	-
Digitodesmium polybrachiatum	COAD 3174	MW879316	MW879325	MW879318	-
Digitodesmium sp.	TBRC 10037	MK405232	-	MK405234	MK405230
Digitodesmium tectonae	NFCCI 4878	MW854647	-	MW854646	MW854832
Gregarithecium curvisporum	KT 922	AB807547	AB797257	AB809644	AB808523
Immotthia bambusae	HKAS 112012	MW489450	MW489461	MW489455	MW504646

Jalapriya apicalivaginatum	HKAS 115801	MZ621168	-	MZ621167	-
Jalapriya aquaticum	HKAS 115807	MZ621169	MZ621170	MZ621152	MZ851995
Jalapriya inflata	NTOU 3855	JQ267363	JQ267361	JQ267362	-
Jalapriya pulchra	MFLUCC 15-0348	KU179109	KU179110	KU179108	-
Jalapriya toruloides	CBS 209.65	DQ018104	DQ018081	DQ018093	-
Neodendryphiella mali	FMR 17003	LT993735	-	LT993734	-
Neodendryphiella michoacanensis	FMR 16098	LT906658	-	LT906660	-
Neodigitodesmium cheirosporum	UESTCC 22.0020	ON595713	ON595712	ON595714	ON595700
Periconia igniaria	CBS 845.96	AB807567	AB797277	LC014586	AB808543
Pseudocoleophoma bauhiniae	MFLUCC 17-2586	MK347953	MK347844	MK347736	MK360076
Pseudocoleophoma calamagrostidis	KT 3284	LC014609	LC014604	LC014592	LC014614
Pseudoconiothyrium broussonetiae	CPC 33570	NG_066331	-	NR_163377	-
Pseudodictyosporium elegans	CBS 688.93	DQ018106	-	DQ018099	-
Pseudodictyosporium thailandica	MFLUCC 16-0029	KX259522	-	KX259520	KX259526
Verrucoccum coppinsii	E 00814291	MT918769	MT918777	MT918785	-
Verrucoccum hymeniicola	SPO2343	MT918765	MT918773	MT918780	-
Vikalpa australiensis	HKUCC 8797	-	-	DQ018092	-
Vikalpa dujuanhuensis	KUNCC 22-12670	OQ732686	OQ875042	OQ874974	OR367674

附录 E 构建 Pseudopithomyces 系统发育树的相关类群及 GenBank 登入号

Species	Source	LSU	ITS	rpb2
Pithomyces flavus	LF-156	KP814133	KP814132	KP814138
Pithomyces licualae	MFLUCC 17-2031	MF588995	-	-
Pseudopithomyces angolensis	CBS 145056	NG_070067	NR_161121	MK047538
Pseudopithomyces atro-olivaceus	CBS 244.96	LT671616	LT671625	LT671622
Pseudopithomyces chartarum	UTHSC 04-2495	HG518066	HG518061	LK936441
Pseudopithomyces diversisporus	UTHSC 06-4528	HG933827	HG933810	LK936435
Pseudopithomyces entadae	MFLUCC 17-0917	NG_066305	-	MK434899
Pseudopithomyces karoo	CBS 804.72	NG_057865	NR_154291	LK936423
Pseudopithomyces maydicus	MFLUCC 14-0391	KX034666	KX034668	-
Pseudopithomyces mori	MFLUCC 18-1630	MW063214	MW063153	-
Pseudopithomyces palmicola	MFLUCC 14-0392	KX034665	NR_154345	-
Pseudopithomyces palmicola	MFLUCC 17-0382	OL782060	OL782143	-
Pseudopithomyces palmicola	MFLUCC 17-0314	MF173605	MF173607	-
Pseudopithomyces palmicola	UTHSC 03-2472	HG518064	HG518059	LK936413
Pseudopithomyces palmicola	MFLUCC 18-0116	MH376738	MH388364	MH412734
Pseudopithomyces rosae	MFLUCC 15-0035	MG829064	MG828953	-
Pseudopithomyces sacchari	CBS 803.72	MH872301	-	LK936429

Pseudopithomyces sp.	MUCL 4329	LK936382	LK936374	LK936438

附录 F 构建 Melanommataceae 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-α
Camposporium antentum	ICMP 15321	-	-	EF029221	-
Camposporium appendiculatum	DLUCC 1234	MN759021	MN758956	MN758890	MN784094
Camposporium atypicum	NFCCI 4039	MF588673	-	MF588672	-
Camposporium cambrense	CBS 132486	MH877477	-	MH866029	-
Camposporium dulciaquae	MFLU 21-0015	NG_075388	NG_074972	NR_172429	-
Camposporium lycopodiellae	CBS 143437	MH107939	-	MH107892	-
Camposporium multiseptatum	DLUCC 792	MN759020	MN758955	MN758889	MN784093
Camposporium pellucidum	DLUCC 1239	MN759022	MN758957	MN758891	MN784095
Camposporium pini	UESTCC 24-0123	PP740390	PP740396	PP740384	PP776572
Camposporium ramosum	CBS 132483	MH877478	-	MH866030	-
Camposporium ramosum	ZHKUCC 24-0054	PP620708	PP620710	PP620705	PP668965
Camposporium septatum	MFLUCC 19-0483	MN759023	MN758958	MN758892	MN784096
Camposporium sp.	GZCC 19-0480	MW133848	MW134627	PQ164698	-
Camposporium sp.	GZCC 24-0029	-	-	PQ198381	-
Camposporium valdivianum	MFLUCC 14-0434	KX611112	KX611114	-	KX611118
Camposporium verruculosum	KUMCC 15-0300	KX641894	_	-	KX641896

Neobyssosphaeria clematidis	MFLUCC 17-0794	NG_071253	MT408594	-	-
Neobyssosphaeria sp.	CGMCC 3.25590	PP664284	PP664286	PP664285	PP666810
Phragmocephala atra var. stenophora	ICMP 19083	-	-	PQ214309	-
Phragmocephala garethjonesii	MFLUCC 15-0018	NG_059548	NG_063567	NR_147636	-
Phragmocephala_atra	MFLUCC 15-0021	KP698725	KP698729	KP698721	-
Sarimas pseudofluviatile	KT760	LC001714	LC001711	LC001717	-
Sarimas shirakamiense	HHUF 30454	NG_059803	NG_061263	NR_138017	_

附录 G 构建 Neoaquastroma 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-a
Aquastroma magniostiolata	CBS 139680	AB807510	AB797220	LC014540	AB808486
Bambusicola massarinia	MFLUCC 11-0389	JX442037	JX442041	NR_121548	-
Multilocularia bambusae	MFLUCC 11-0180	KU693438	KU693442	KU693446	-
Multiseptospora thailandica	MFLUCC 11-0183	KP744490	KP753955	KP744447	-
Multiseptospora thysanolaenae	MFLUCC 11-0238	KU693439	KU693443	-	KU705658
Neoaquastroma bauhiniae	MFLUCC 16-0398	МН023319	MH023315	MH025952	MH028247
Neoaquastroma bauhiniae	MFLUCC 17-2205	MH023320	MH023316	MH025953	MH028248
Neoaquastroma cylindricum	MFLUCC 19-0489	MN473054	MN473048	MN473060	MN481600
Neoaquastroma cylindricum	UESTCC 24.0145	PQ067696	PQ066544	PQ067866	PQ278550
Neoaquastroma guizhouense	GZAAS 19-1761	OP099528	-	OR225043	OR140407
Neoaquastroma guttulatum	MFLUCC 14-0917	KX949740	KX949741	KX949739	KX949742
Neoaquastroma krabiense	MFLUCC 16-0419	MH023321	МН023317	MH025954	MH028249
Parabambusicola bambusina	KH 139	AB807537	AB797247	LC014579	AB808512
Pseudomonodictys tectonae	MFLUCC 12-0552	KT285573	KT285574	-	KT285571

附录 H 构建 Periconia 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-α
Flavomyces fulophazae	CBS 135761	NG_058131	NG_061191	NR_137960	-
Lentithecium aquaticum	CBS 123099	NG_064211	NG_016507	NR_160229	GU349068
Lentithecium clioninum	KT 1149A	AB807540	AB797250	LC014566	AB808515
Massarina cisti	CBS 266.62	AB807539	AB797249	-	AB808514
Massarina eburnea	CBS 473.64	GU301840	GU296170	-	GU349040
Morosphaeria ramunculicola	KH 220	AB807554	AB797264	-	AB808530
Morosphaeria velatispora	KH 221	AB807556	AB797266	LC014572	AB808532
Periconia alishanica	MFLUCC 19-0145	MW063229	-	MW063165	MW183790
Periconia ananasi	MFLUCC 21-0155	OL606153	OL606142	OL753685	OL912946
Periconia aquatica	MFLUCC 16-0912	KY794705	-	KY794701	KY814760
Periconia artemisiae	KUMCC 20-0265	MW448571	MW448658	MW448657	MW460898
Periconia banksiae	CBS 129526	NG_064279	-	-	-
Periconia byssoides	KUMCC 20-0264	MW444855	MW444856	MW444854	MW460895
Periconia byssoides	MFLUCC 20-0172	MW063226	-	MW063162	-
Periconia caespitosa	LAMIC 110 16	MH051907	-	MH051906	-
Periconia chengduensis	CGMCC 3.23930	OP956012	OP956056	OP955987	OP961453

Periconia chimonanthi	KUMCC 20-0266	MW448572	MW448656	NR_176752	MW460897
Periconia citlaltepetlensis	IOM 325319	MT625978	-	MH890645	-
Periconia cookei	MFLUCC 17-1399	MG333493	-	MG333490	MG438279
Periconia cortaderiae	MFLUCC 15-0457	KX954401	KX986345	KX965732	KY310703
Periconia cynodontis	CGMCC 3.23927	OP909921	OP909920	OP909925	OP961434
Periconia cyperacearum	CPC 32138	NG_064549	-	NR_160357	-
Periconia delonicis	MFLUCC 17-2584	NG_068611	NG_065770	-	MK360071
Periconia didymosporum	MFLU 15-0058	KP761731	KP761738	KP761734	KP761728
Periconia digitata	CBS 510.77	AB807561	AB797271	LC014584	AB808537
Periconia elaeidis	MFLUCC 17-0087	MH108552	MH108551	MG742713	-
Periconia endophytica	ZHKUCC 23-0996	OR995589	PP277723	OR995583	PP025969
Periconia endophytica	ZHKUCC 23-0995	OR995588	PP277722	OR995582	PP025968
Periconia epilithographicola	CBS 144017	-	-	NR_157477	-
Periconia festucae	CGMCC 3.23929	OP955998	OP956042	OP955973	OP961439
Periconia homothallica	KT 916	AB807565	AB797275	AB809645	-
Periconia igniaria	CBS 845.96	AB807567	AB797277	LC014586	AB808543
Periconia imperatae	CGMCC 3.23931	OP956009	OP956053	OP955984	OP961450
Periconia macrospinosa	CBS 135663	KP184038	KP184080	KP183999	-
Periconia minutissima	MFLUCC 15-0245	KY794707	-	KY794703	-
Periconia neobrittanica	CPC 37903	NG_068342	-	NR_166344	-
Periconia neominutissima	CPC 42368	OQ629060	-	OQ628478	_

Periconia palmicola	MFLUCC 14-0400	NG_068917	MN648319	-	MN821070
Periconia penniseti	CGMCC 3.23928	- OP955996	OP956040	OP955971	OP961437
Periconia philadelphiana	CPC 42854	OQ629068	-	OQ628486	-
Periconia prolifica	DBOF129	-	-	JQ724490	-
Periconia pseudobyssoides	KUMCC 20-0263	MW444852	MW444853	MW444851	MW460894
Periconia pseudodigitata	KT 1395	NG_059396	NG_064850	NR_153490	AB808540
Periconia salina	MFLU 19-1235	MN017846	MN017912	MN047086	-
Periconia spodiopogonis	CGMCC 3.23932	OP955988	OP956032	OP955963	OP961429
Periconia submersa	MFLUCC 16-1098	KY794706	-	KY794702	KY814761
Periconia thailandica	MFLUCC 17-0065	KY753888	KY753889	KY753887	-
Periconia thysanolaenae	KUMCC 20-0262	MW444850	MW448659	MW442967	MW460896
Periconia variicolor	SACCR-64	-	-	DQ336713	-
Periconia verrucosa	MFLUCC 17-2158	MT214572	MT226686	MT310617	MT394631
Periconia wurfbainiae	ZHKUCC 23-1000	OR995593	PP277727	OR995587	PP025973
Periconia wurfbainiae	ZHKUCC 23-0999	OR995592	PP277726	OR995586	PP025972
Periconia yangjiangensis	ZHKUCC 23-0998	OR995591	PP277725	OR995585	PP025971
Periconia yangjiangensis	ZHKUCC 23-0997	OR995590	PP277724	OR995584	PP025970
Sporidesmium tengii	HKUCC 10837	DQ408559	-	-	-

附录 I 构建 Pleopunctum 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	ITS	tef1-a
Pleopunctum clematidis	MFLUCC 17-2091	MT214573	MT310618	MT394632
Pleopunctum ellipsoideum	MFLUCC 19-0390	MK804517	MK804512	MK828510
Pleopunctum guizhouense	GZCC 23-0595	OR091332	OR098710	-
Pleopunctum heveae	MFLUCC 21-0146a	OL782070	OL780491	-
Pleopunctum megalosporum	KUNCC 10785	OQ146985	ON261162	OQ943186
Pleopunctum menglaense	KUMCC 21-0026	ON009103	ON009119	ON009262
Pleopunctum multicellularum	KUNCC 10789	OQ146989	ON261166	OQ943190
Pleopunctum pseudoellipsoideum	MFLUCC 19-0391	MK804518	MK804513	MK828511
Pleopunctum rotundatum	KUNCC 10787	OQ146987	ON261164	OQ943194
Pleopunctum thailandicum	MFLUCC 21-0039	MZ198896	MZ198894	MZ172461
Xenomassariosphaeria clematidis	MFLUCC 14-0923	MT214571	MT310616	MT394630
Xenomassariosphaeria rosae	MFLUCC 15-0179	NG_059883	-	-

附录 J 构建 Paraleptospora 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-a
Hydeopsis verrucispora	SD-2016-5	MK522498	MK522504	MK522508	MK523388
Leptospora chromolaenae	MFLUCC 17-1421	NG_068689	NG_070140	NR_168848	MN998156
Leptospora galii	KUMCC 15-0521	NG_068778	NG_068364	NR_168158	MG520899
Leptospora hydei	SD-02	MK522497	MK522503	MK522507	MK523387
Leptospora phraeana	MFLUCC 17-1478	NG_068690	NG_070141	NR_170023	MN998161
Leptospora rubella	CPC 11006	DQ195792	DQ195803	DQ195780	-
Leptospora thailandica	MFLUCC 16-0385	NG_059717	NG_065658	NR_154133	KX655564
Neoophiobolus chromolaenae	MFLUCC 17-1467	NG_068693	NG_070144	NR_168851	MN998166
Neoophiobolus filiformisporus	GZAAS 19-1747	-	OR134425	OR225055	OR140416
Neostagonosporella bambusicola	KUMCC 20-0031	OP454335	OP454058	OP454331	OP428755
Neostagonosporella sichuanensis	MFLUCC 18-1228	NG_148957	NG_078740	NR_182808	MK313851
Paraleptospora chromolaenae	MFLUCC 17-1481	NG_068694	NG_070145	NR_168852	MN998167
Paraleptospora chromolaenicola	MFLUCC 17-2670	NG_068695	NG_070146	NR_168853	MN998169
Pseudoophiosphaerella huishuiensis	MFLUCC 17-1453	MN994567	MN994613	MN994590	MN998171
Staurosphaeria rhamnicola	MFLUCC 17-0814	MF434289	NG_063659	MF434201	MF434463

附录 K 构建 Asteromassaria 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	tef1-a	rpb2
Asteromassaria pulchra	CBS 124082	GU301800	GU296137	GU349066	GU371772
Massarina cisti	CBS 266.62	FJ795447	FJ795490	-	-
Massarina eburnea	CBS 473.64	GU301840	GU296170	GU349040	GU371732
Myxocyclus polycystis	CBS 222.77	MH872821	-	-	-
Pleomassaria siparia	AFTOL-ID 1600	DQ678078	DQ678027	DQ677923	DQ677976
Pleomassariaceae sp.	SMH 5232	GU385205	-	GU327773	-
Prosthemium alni	MFLUCC 17-0240	KY815013	-	KY815019	-
Prosthemium sinense	GAAS-100-01	KX687761	-	-	-
Scolicosporium minkeviciusii	MFLUCC 12-0089	KF366382	KF366383	-	-
Shearia formosa	MFLUCC 20-0018	MT159621	MT159633	MT159604	MT159610
Splanchnonema platani	CBS 222.37	KR909316	KR909318	KR909319	KR909322

附录 L 构建 Teichosporaceae 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-a	rpb2
Asymmetrispora mariae	CBS 140732	KU601580	-	KU601580	KU601614	-
Asymmetrispora tennesseensis	ANM 911	GU385207	-	-	GU327769	-
Aurantiascoma nephelii	CPC 27539	KY173558	-	KY173469	-	-
Aurantiascoma quercus	CBS 143396	MH107966	-	MH107920	MH108030	MH108010
Floricola clematidis	MFLUCC 17-2182	MT214594	MT226706	MT310638	MT394651	-
Floricola festucae	MFLU 17-0773	MW587275	MW587277	MW587280	MW590256	-
Magnibotryascoma acaciae	CPC 24801	KR611898	-	KR611877	-	-
Magnibotryascoma kunmingense	KUMCC 20-0254	MW424784	MW424799	MW424769	MW430105	MW430112
Misturatosphaeria aurantiacinotata	GKM 1238	GU385173	-	-	GU327761	-
Misturatosphaeria radicans	ATCC 42522	U43479	U43461	-	-	AY485625
Paulkirkia arundinis	MFLU 13-0315	KU848206	-	-	-	-
Pseudoaurantiascoma kenyensis	GKM 1195	GU385194	-	-	GU327767	-
Pseudomisturatosphaeria cruciformis	SMH5151	GU385211	-	-	-	-
Pseudoteichospora thailandensis	MFLUCC 23-0109	OR438838	OR458350	OR438369	OR500329	-
Pseudoteichospora thailandensis	MFLUCC 23-0121	OR438839	-	OR438370	-	OR634956
Ramusculicola clematidis	MFLUCC 17-2146	MT214596	MT226707	MT310640	MT394652	MT394707

附录 L 构建 Teichosporaceae 系统发育树的相关类群及 GenBank 登入号

Ramusculicola thailandica	MFLUCC 13-0284	KP888647	KP899131	KP899141	KR075167	-
Teichospora austroafricana	CBS 119330	EU552115	-	EU552115	-	-
Teichospora claviformis	GKM 1210	GU385212	-	-	GU327763	-
Teichospora grandicipis	CBS 111702	JN712521	-	JN712457	-	-
Teichospora kingiae	CPC 29104	KY173557	-	KY173468	-	-
Teichospora proteae	CBS 122675	EU552117	-	EU552117	-	-
Teichospora pusilla	CBS 140731	-	-	KU601586	KU601605	-
Teichospora trabicola	CBS 140730	KU601591	-	KU601591	KU601601	KU601600
Torula chromolaenae	MFLUCC 17-1514	MT214478	MT214429	MT214384	MT235793	MT235832
Torula chromolaenae	MFLUCC 17-1504	MT214477	MT214428	MT214383	MT235792	MT235831

附录 M 构建 Torula、Dendryphion 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-α	rpb2
Dendryphion aquaticum	MFLUCC 15-0257	KU500573	KU500580	KU500566	-	-
Dendryphion comosum	CBS 208.69	МН871026	-	MH859293	-	-
Dendryphion europaeum	CPC 23231	KJ869202	-	KJ869145	-	-
Dendryphion fluminicola	MFLUCC 17-1689	MG208141	-	NR_157490	MG207992	-
Dendryphion hydei	KUMCC 18-0009	MH253927	MH253929	MN061343	MH253931	-
Dendryphion nanum	HKAS 84012	KU500574	KU500581	KU500567	-	-
Dendryphion nanum	MFLUCC 16-0975	MG208132	-	MG208153	MG207983	MG207964
Dendryphion submersum	MFLUCC 15-0271	KU500572	KU500579	KU500565	-	-
Sporidesmioides thailandica	MFLUCC 13-0840	NG_059703	NG_061242	MN061347	KX437766	KX437761
Torula acaciae	CPC 29737	NG_059764	-	NR_155944	-	KY173594
Torula aquatica	MFLUCC 16-1115	MG208146	-	MG208167	-	MG207977
Torula breviconidiophora	KUMCC 18-0130	MK071672	MK071697	MK071670	MK077673	-
Torula calceiformis	HKAS 125551	OP751052	OP751050	NR_189909	OQ630512	OQ630510
Torula camporesii	KUMCC 19-0112	MN507402	MN507401	MN507400	MN507403	MN507404
Torula canangae	MFLUCC 21-0169	OL830816	-	OL966950	ON032379	-
Torula chiangmaiensis	KUMCC 16-0039	KY197856	KY197863	MN061342	KY197876	-

Torula chinensis	UESTCC 22.0085	OQ128004	OQ127995	OQ127986	-	-
Torula chromolaenae	KUMCC 16-0036	KY197860	KY197867	MN061345	KY197880	KY197873
Torula fici	CBS 595.96	KF443385	KF443387	KF443408	KF443402	KF443395
Torula gaodangensis	MFLUCC 17-0234	NG_059827	NG_063641	MF034135	-	-
Torula goaensis	NFCCL 4040	NG_060016	-	NR_159045	-	-
Torula herbarum	CPC 24414	KR873288	-	KR873260	-	-
Torula hollandica	CBS 220.69	NG_064274	KF443389	NR_132893	KF443401	KF443393
Torula hydei	KUMCC 16-0037	MH253926	MH253928	MN061346	MH253930	-
Torula lancangjiangensis	DLUCC 2043	MW879526	MW774582	MW723059	MW729785	MW729780
Torula longan	ZHKUCC 22-0121	OR194027	NG_242989	OR194035	OR228537	OR228535
Torula longiconidiophora	UESTCC 22.0088	OQ128001	OQ127992	OQ127983	OQ158977	OQ158967
Torula luguhuensis	KUNCC 22-12427	-	-	-	OQ999004	OQ999002
Torula mackenziei	MFLUCC 13-0839	KY197861	KY197868	MN061344	KY197881	KY197874
Torula masonii	CBS 245.57	NG_058185	-	NR_145193	-	-
Torula masonii	DLUCC 0588	MG208152	-	MG208173	MG208000	MG207982
Torula masonii	KUMCC 16-0033	KY197857	KY197864	MN061339	KY197877	KY197870
Torula phytolaccae	ZHKUCC 22-0107	NG_243117	-	-	ON660881	ON660879
Torula pluriseptata	MFLUCC 14-0437	KY197855	KY197862	MN061338	KY197875	KY197869
Torula polyseptata	KUMCC 18-0131	MK071673	MK071698	MK071671	MK077674	-
Torula sichuanensis	UESTCC 22.0087	OQ127999	OQ127990	OQ127981	-	-
Torula sp.	CBS 246.57	KR873290	_	KF443411	-	-

Torula thailandica	GZCC 20-0011	MN907428	MN907427	MN907426		
Torula sundara	HKAS 124487	OR470714	OR470704	OR470709	-	-
Torula submersa	UESTCC 22.0086	OQ128003	OQ127994	OQ127985	-	-
Torula suae	MHZUCC 23-0100	OR492635	OR492645	OR492630	OP471618	-

附录 N 构建 Biascospora 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-a
Biascospora chishuiensis	HKAS 136870	PQ578316	PQ651988	PQ325285	-
Corynespora cassiicola	CBS 100822	GU301808	GU296144	OQ410655	GU349052
Corynespora smithii	CABI 5649b	GU323201	-	-	GU349018
Corynespora torulosa	CPC 15989	KF777207	-	KF777154	-
Fusiconidium indicum	NFCCI 4039	NG_060438	-	NR_154045	-
Herpotrichia juniperi	CBS 200.31	MH866637	-	-	-
Melanomma japonicum	MAFF 239634	NG_060360	NG_065122	NR_154215	LC203367
Melanomma pulvis-pyrius	CBS 124080	MH874873	GU456302	MH863349	GU456265
Pleomassaria siparia	CBS 279.74	MH872591	-	MH860853	-
Prosthemium betulinum	CBS 279.74	AB553759	-	AB554089	-
Prosthemium orientale	KT2093-1	AB553750	AB553642	AB554081	-
Splanchnonema pupula	MFLU 14-0807	KP659197	-	KP659196	-
Torula herbarum	CBS 379.58	KF443383	KF443388	-	KF443400

附录 O 构建 Pseudocoleodictyosporaceae 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-a	rpb2
Dendryphion hydei	KUMCC 18-0009	MH253927	MH253929	MN061343	MH253931	-
Hysterium angustatum	CBS 236.34	-	GU397359	-	FJ161096	FJ161117
Neooccultibambusa chiangraiensis	MFLUCC 12-0584	KU764699	KU712458	NR_154238	-	-
Neopodoconis yunnanensis	KUNCC 22-10737	OP359410	OP369295	OP359401	OP471613	OP476726
Neotorula aquatica	MFLUCC 15-0342	KU500576	KU500583	KU500569	-	-
Nigrograna mackinnonii	CBS 674.75	GQ387613	GQ387552	NR_132037	-	-
Nigrograna marina	CY 1228	GQ925848	GQ925835	-	GU479848	GU479823
Occultibambusa bambusae	MFLUCC 13-0855	KU863112	KU872116	KU940123	KU940193	KU940170
Ohleria modesta	CBS 141480	-	KX650513	KX650563	KX650534	KX650583
Ohleria modesta	WU 36870	-	-	KX650562	KX650533	KX650582
Pseudocoleodictyospora sukhothaiensis	MFLUCC 12-0554	KU764710	NG_062416	NR_154336	-	KU712493
Pseudocoleodictyospora tectonae	MFLUCC 12-0385	KU764709	NG_061232	NR_154338	-	KU712491
Pseudocoleodictyospora thailandica	MFLUCC 12-0565	KU764701	NG_062417	NR_154337	-	KU712494
Rostriconidium aquaticum	MFLUCC 16-1113	MG208143	-	MG208164	MG207994	MG207974
Roussoella nitidula	MFLUCC 11-0182	KJ474843	-	KJ474835	KJ474852	KJ474859
Roussoellopsis macrospora	MFLUCC 12-0005	KJ474847	KJ739608	KJ739604	KJ474855	KJ474862

附录 O 构建 Pseudocoleodictyosporaceae 系统发育树的相关类群及 GenBank 登入号

Rutola graminis	CPC 33267	MN317295	-	MN313814	-	-
Subglobosporium tectonae	MFLUCC 12-0393	KU764703	NG_061233	NR_154426	-	KU712485
Thyridaria broussonetiae	CBS 141481	KX650568	NG_063067	NR_147658	KX650539	KX650586
Thyridariella mahakashae	NFCCI 4215	MG020438	MG020441	MG020435	MG023140	MG020446
Torula fici	CBS 595.96	KF443385	KF443387	KF443408	KF443402	KF443395

附录 P 构建 Megacapitula 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-a
Angustimassarina acerina	MFLUCC 14-0505	KP888637	NG_063573	NR_138406	KR075168
Ascomycota sp.	L566	KU535698	-	-	-
Bahusandhika indica	GUFCC 18001	KF460274	-	KF460273	-
Bambusicola aquatica	MFLUCC 18-1031	NG_073798	NG_073543	NR_171884	MT954392
Bambusicola dimorpha	MFLUCC 13-0282	KY000661	KY038354	KY026582	-
Berkleasmium nigroapicale	BCC 8220	DQ280273	DQ280269	DQ280261	-
Biatriospora mackinnonii	CBS 674.75	KF015612	NG_061081	KF015654	KF407986
Corynespora cassiicola	CBS 100822	GU301808	GU296144	OQ410655	GU349052
Cyclothyriella rubronotata	CBS 385.39	MH867543	AY642521	MH856047	-
Decaisnella formosa	BCC 25617	GQ925847	GQ925834	-	GU479850
Dendryphion europaeum	CPC 22943	KJ869203	-	KJ869146	-
Floricola viticola	MFLUCC 15-0039	NG_059594	KT305995	NR_154624	-
Forliomyces uniseptata	MFLUCC 15-0765	NG_059659	NG_061234	NR_154006	-
Fungal endophyte sp.	P1802A	-	-	EU977274	-
Guttulispora crataegi	MFLUCC 13-0442	NG_059563	KP899125	NR_154070	KR075161
Herpotrichia juniperi	CBS 200.31	MH866637	_	_	_

Kalmusibambusa triseptata	MFLUCC 13-0232	KY682695	KY682696	KY682697	-
Katumotoa bambusicola	HHUF 28661	NG_059386	NG_060989	NR_154103	-
Keissleriella culmifida	KT2642	AB807592	AB797302	LC014562	-
Lignosphaeria fusispora	MFLUCC 11-0377	NG_069269	-	NR_164233	-
Lophiostoma compressum	MFLUCC 13-0343	KP888643	KP899129	-	KR075165
Megacapitula villosa	CEQCA-O1084	KC771508	-	KC771508	-
Megacapitula villosa	AL4	-	-	KX650834	-
Megacapitula villosa	GZAAS 24-0040	PP657317	-	PP902467	-
Megacapitula villosa	GUFCC 15515	-	-	JN128868	-
Megacapitula villosa	SNC122M	PP621038	PP627301	PP592411	PP740448
Megacapitula villosa	MFLUCC 16-1231	MZ538547	-	MZ538513	MZ567115
Melanomma pulvis-pyrius	CBS 124080	GU456323	GU456302	MH863349	GU456265
Misturatosphaeria radicans	ATCC 42522	U43479	U43461	-	-
Montagnula chromolaenae	MFLUCC 17-1435	NG_068708	NG_070156	NR_168865	-
Paradictyoarthrinium diffractum	MFLUCC 12-0557	KP744497	-	KP744454	-
Periconia chimonanthi	KUMCC 20-0266	NG_081512	NG_081406	NR_176752	MW460897
Periconia endophytica	ZHKUCC 23-0995	OR995588	NG_243017	OR995582	PP025968
Phaeoseptum mali	MFLUCC 17-2108	MK625197	-	MK659580	MK647990
Phaeoseptum thailandicum	MFLU23-0260	OR211590	-	-	-
Prosthemium orientale	KT2093-1	AB553750	AB553642	AB554081	-
Roussoella nitidula	MFLUCC 11-0182	KJ474843	_	KJ474835	KJ474852

Sparticola junci	MFLUCC 13-0926	KU721766	KU721771	KU721776	KU727899
Splanchnonema pupula	MFLU 14-0807	KP659197	-	KP659196	-
Sporormia fimetaria	UPS Lundqvist 2302-c	GQ203728	-	GQ203768	-
Thyridaria macrostomoides	GKM 1159	GU385185	-	-	GU327778
Torula hollandica	CBS 220.69	MH877717	-	KF443406	-
Versicolorisporium triseptatum	HHUF 28815	NG_042318	NG_060995	-	-

附录 Q 构建 Amphisphaeria 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	ITS	rpb2	tub2
Amphisphaeria acericola	MFLUCC 14-0842	MF614131	MF614128	-	-
Amphisphaeria ailaoshanensis	KUNCC 23-15520	PP584770	PP584673	-	PQ046049
Amphisphaeria camelliae	HKAS 107021	MT756615	MT756621	MT789850	MT774368
Amphisphaeria chiangmaiensis	CMUB 40017	OR507152	OR507139	OR504416	-
Amphisphaeria curvaticonidia	MFLUCC 18-0620	MT756617	MT756623	MT789852	-
Amphisphaeria curvaticonidia	HKAS 102288	MT756618	MT756624	MT789853	-
Amphisphaeria flava	MFLUCC 18-0361	MH971234	MH971224	-	MK033638
Amphisphaeria fuckelii	CBS 140409	KT949902	КТ949902	MH554918	MH554677
Amphisphaeria guttulata	MFLUCC 22-0052	OQ101583	NR_190966	-	-
Amphisphaeria hydei	CMUB 40016	OR507154	OR507141	OR504417	OR519975
Amphisphaeria karsti	GZAAS 20-0147	OR209622	OR224991	-	-
Amphisphaeria kunmingensis	KUNCC 23-15522	PP584772	PP584675	-	PQ046051
Amphisphaeria magna	HKAS 130270	PP584774	PP584677	-	-
Amphisphaeria mangrovei	NFCCI-4247	MG844275	MG844283	-	-
Amphisphaeria micheliae	HKAS 107012	MT756619	MT756625	MT789854	MT774370
Amphisphaeria neoaquatica	MFLUCC 14-0045	MK835805	MK828607	-	_

Amphisphaeria oleae	CGMCC 3.24959	OR253313	OR253156	OR253756	OR266102
Amphisphaeria orixae	GZCC 22-2031	OQ064543	OQ064541	-	-
Amphisphaeria parvispora	MFLU 18-0767	MW240574	MW240644	MW658631	MW775601
Amphisphaeria qujingensis	KUMCC 19-0187	MN556316	MN477033	-	-
Amphisphaeria sambuci	CBS 131707	KT949904	KT949904	MH554911	MH704632
Amphisphaeria shangrilaensis	HKAS 130272	PP584776	PP584679	-	-
Amphisphaeria sorbi	MFLUCC 13-0721	KP744475	KR092797	-	-
Amphisphaeria thailandica	MFLU 18-0794	МН971235	МН971225	MK033640	MK033639
Amphisphaeria umbrina	AFTOL-ID 1229	FJ176863	-	-	-
Amphisphaeria uniseptata	CBS 114967	MH554197	-	MH554878	MH554638
Amphisphaeria verniciae	CGMCC 3.24960	OR253269	OR253154	OR251139	OR266100
Amphisphaeria yunnanensis	KUMCC 19-0188	MN556306	MN477177	-	-
Beltraniella endiandrae	CBS 137976	KJ869185	KJ869128	-	-
Beltraniopsis neolitseae	CBS 137974	KJ869183	KJ869126	-	-

附录 R 构建 Craspedodidymum 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	ITS
Achrochaeta rivulata	AD291612	OQ799389	OQ799381
Achrochaeta talbotii	ICMP 15161	MT454495	MT454480
Brachydictyochaeta antillana	NN058987	OL655147	OL627951
Brachydictyochaeta bulliformis	NN076027	OL655155	OL628023
Caliciastrum bicolor	ICMP 15136	OR134633	OR134689
Caliciastrum bicolor	PRA-21507	OR134634	-
Caligospora dilabens	CBS 712.88	OR134635	OR134690
Caligospora pannosa	CBS 551.89	OR134637	OR134692
Chloridium bellum	CBS 709.73A	OP455466	OP455360
Chloridium virescens	CBS 145481	OP455547	OP455439
Craspedodidymum elatum	NN042874	OL655004	OL627547
Craspedodidymum hunanense	GMB 5303	PP992296	PP992293
Kionochaeta microspora	GZCC 18-0036	MN104618	MN104607
Kionochaeta ramifera	MUCL 39164	MW144404	MW144421
Papillospora hebetiseta	CBS 102340	AF178549	AF178549
Papillospora hebetiseta	S.M.H. 2729	AF466069	AY906955

附录 S 构建 Lomaanthas 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef-1a	rpb2
Annulatascus velatisporus	HKUCC 3701	AF132320	-	-	-	-
Annulusmagnus triseptatus	CBS 128831	-	JQ429242	-	-	JQ429258
Bullimyces aurisporus	AF316-1b	JF775590	JF758614	-	-	-
Bullimyces communis	AF281-5	JF775587	JF758619	-	-	-
Bullimyces costaricensis	AF317-1a	JF775591	-	-	-	-
Cryptadelphia groenendalensis	SH12	EU528007	-	-	-	-
Cryptadelphia groenendalensis	SMH3767	EU528001	-	-	-	-
Distoseptispora obpyriformis	MFLUCC 17-1694	MG979764	-	-	MG988422	MG988415
Distoseptispora phangngaensis	MFLUCC 16-0857	-	NG_067657	NR_166230	MF135653	-
Distoseptispora rostrata	MFLUCC 16-0969	MG979766	-	MG979758	MG988424	MG988417
Distoseptispora suoluoensis	MFLUCC 17-0224	NG_068552	NG_070113	NR_168764	MF135654	-
Fragosphaeria purpurea	CBS 133.34	AB189154	AF096176	AB278192	-	-
Gnomonia gnomon	CBS 199.53	-	-	AY818956	EU221885	EU219295
Jobellisia fraterna	SMH2863	AY346285	-	-	-	-
Linkosia multiseptum	HKUCC 10825	DQ408572	-	-	-	DQ435091
Lomaantha brachypus	MFLUCC 18-1573	MK835833	MK834744	MK828633	-	-

Lomaantha pooga	43946	OL655023	-	OL627595	-	-
Lomaantha quercina	CPC 45866	PP791447	-	PP791419	-	-
Magnaporthe salvinii	M21	JF414887	JF414862	JF414838	JF710406	-
Ophiodiaporthe cyatheae	HAST 1364	NG_073592	NG_070878	NR_171213	KC465406	-
Ophiostoma piliferum	AFTOL-ID 910	DQ470955	DQ471003	-	DQ471074	DQ470905
Pseudoplagiostoma variabile	CBS 113067	GU973611	-	GU973536	GU973566	-
Pyricularia borealis	CBS 461.65	KM009150	KM009210	KM009162	KM009198	KM009186
Rhamphoria delicatula	MR1396	AF261068	AF242267	MG600390	-	KT991655
Rhamphoria pyriformis	CBS 139033	KT991665	MG600406	KT991677	-	KT991656
Rhamphoriopsis muriformis	CBS 131269	NG_063952	NG_065722	-	-	MG600400
Rhodoveronaea varioseptata	CBS 123472	FJ617559	MG600408	MG600393	-	JX066701
Sordaria fimicola	CBS 508.5	MH868251	-	MH856730	-	-
Sporidesmium appendiculatum	MFLU 18-0981	MW287774	-	MW286500	-	-
Sporidesmium aquaticivaginatum	MFLUCC 15-0624	KX710142	NG_065694	KX710147	MF135660	MF135647
Sporidesmium aquaticum	MFLUCC 15-0420	KU376273	-	-	-	-
Sporidesmium aturbinatum	DLUCC 1417	MZ420758	-	MZ420743	MZ442692	MZ442697
Sporidesmium bambusicoia	HKUCC 3578	DQ408562	-	-	-	-
Sporidesmium chiangmaiense	MFLUCC 18-0999	NG_075415	-	NR_172450	-	-
Sporidesmium dulongense	MFLUCC 17-0116	NG_073631	-	NR_171826	MH801191	MH801190
Sporidesmium fluminicola	MFLUCC 15-0346	KU376271	-	-	-	-
Sporidesmium guizhouense	CGMCC 3.19605	NG 075286	NG 074900	MK818587	MK828512	MK828516

Sporidesmium gyrinomorphum	MFLUCC 16-0186	MF077560	MF077538	MF077549	MF135656	MF135645
Sporidesmium lageniforme	MFLU 18-1594	MK849782	-	NR_168806	MN194044	MN124533
Sporidesmium lignicoia	KUMCC 15-0266	MK849784	-	-	-	-
Sporidesmium macrurum	HKUCC 2740	DQ408555	-	-	-	DQ435086
Sporidesmium melaleucae	CPC 32707	NG_064550	-	NR_160359	-	-
Sporidesmium minigelatinosa	NN47497	DQ408567	-	-	-	DQ435090
Sporidesmium nujiangense	DLUCC 983	NG_088244	-	NR_175741	MZ442691	MZ442695
Sporidesmium olivaceoconidium	MFLUCC 15-0380	KX710139	NG_065695	KX710144	MF135661	MF135648
Sporidesmium parvum	HKUCC 10836	DQ408558	-	-	-	-
Sporidesmium pyriformatum	MFLUCC 15-0620	KX710141	-	KX710146	MF135662	MF135649
Sporidesmium sp.	HKUCC 10558	DQ408565	-	-	-	DQ435088
Sporidesmium spiraeae	CBS 148298	NG_081327	-	NR_175218	-	OK651164
Sporidesmium submersum	MFLUCC 15-0421	KU376272	-	-	-	-
Sporidesmium thailandense	MFLUCC 15-0964	NG_059844	-	NR_154459	MF370957	MF370955
Sporidesmium tratense	MFLUCC 17-2392	OP377975	OP378050	OP377889	OP473061	OP473120
Sporidesmium tropicale	DLUCC 1689	MZ420760	-	MZ420745	-	MZ442698
Sporidesmium tropicale	MFLU 17-0850	MF077562	MF077539	MF077551	MF135658	MF135646
Thyridium vestitum	AFTOL-ID 172	AY544671	AY544715	-	DQ471058	DQ470890
Valsella salicis	AR 3514	EU255210	-	-	EU222018	EU219346
Xylolentia brunneola	PRA 13611	MG600398	MG600407	NR_160343	_	MG600402

附录 T 构建 Conlariaceae 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS
Atractospora aquatica	MFLU 18-2322	MK849848	MK828307	MK828696
Atractospora thailandensis	KUMCC 16-0067	MF374362	MF374371	MF374353
Cancellidium cinereum	MFLUCC 18-0424	MT370363	MT370351	MT370353
Cancellidium griseonigrum	MFLUCC 17-2117	MT370364	MT370352	MT370354
Conlarium aquaticum	MFLUCC 15-0992	MF374363	MF374372	MF374354
Conlarium baiseense	HMAS 247298	MF083158	MF083159	MF083157
Conlarium dupliciascosporum	CGMCC 3.14938	JN936991	JN936987	JN936995
Conlarium guizhouense	CGMCC 3.24357	OR822016	OR822009	OR822000
Conlarium guizhouense	GZAAS 22-2028	OP749869	-	OP749882
Conlarium guizhouense	UESTCC 23.0003	OR822015	OR822008	OR821999
Conlarium indicum	NFCCI 4841	MT586317	-	MT586318
Conlarium muriforme	GZCC 20-0442	OP377955	OP378034	OP377870
Conlarium nanningense	HMAS 247075	KX886202	KX886203	KX886204
Conlarium sacchari	HMAS 247299	MF083167	MF083168	MF083166
Conlarium sichuanense	CGMCC 3.20406	MZ519553	MZ519549	MZ519551
Conlarium subglobosum	MFLU 17-1728	MW287768	-	MW286494

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Conlarium thailandense	MFLUCC 17-2349	МН624127	МН624128	MH624129
Neodiluviicola aquatica	MFLUCC 15-0986	MF374365	-	MF374356
Pseudoproboscispora thailandensis	MFLUCC 15-0989	MF374369	MF374377	MF374360
Riomyces rotundus	AF303-1 (ILL)	JF775589	-	-

附录 U 构建 Distoseptispora 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	ITS	tef1-a	rpb2
Aquapteridospora aquatica	MFLUCC 17-2371	MW287767	MW286493	-	-
Distoseptispora adscendens	HKUCC 10820	DQ408561	-	-	DQ435092
Distoseptispora amniculi	MFLU 17-2129	MZ868761	MZ868770	-	MZ892982
Distoseptispora appendiculata	MFLUCC 18-0259	MN163023	MN163009	MN174866	-
Distoseptispora aqualignicola	KUNCC 21-10729	ON400845	OK341186	OP413480	OP413474
Distoseptispora aquamyces	KUNCC 21-10731	OK341199	OK341187	OP413482	OP413476
Distoseptispora aquatica	MFLUCC 15-0374	KU376268	MF077552	-	-
Distoseptispora aquisubtropica	GZCC 22-0075	ON527941	ON527933	ON533677	ON533685
Distoseptispora arecacearum	S5PP3	-	-	OR481045	OR481048
Distoseptispora atroviridis	GZCC 20-0511	MZ868763	MZ868772	MZ892978	MZ892984
Distoseptispora bambusae	MFLUCC 20-0091	MT232718	MT232713	MT232880	MT232881
Distoseptispora bambusicola	GZCC 21-0667	MZ474872	MZ474873	-	-
Distoseptispora bangkokensis	MFLUCC 18-0262	MZ518206	MZ518205	-	-
Distoseptispora cangshanensis	MFLUCC 16-0970	MG979761	MG979754	MG988419	-
Distoseptispora caricis	CPC 36498	MN567632	MN562124	-	MN556805
Distoseptispora chengduensis	CGMCC 3.27439	PQ067744	PQ067913	PQ278565	_

Distoseptispora chinensis	GZCC 21-0665	MZ474867	MZ474871	MZ501609	-
Distoseptispora chishuiensis	GZCC 23-0729	PP584767	PP584670	PP663310	-
Distoseptispora clematidis	MFLUCC 17-2145	MT214617	MT310661	-	MT394721
Distoseptispora crassispora	KUMCC 21-10726	OK341196	OK310698	OP413479	OP413473
Distoseptispora curvularia	KUMCC 21-10725	OK341195	OK310697	OP413478	OP413472
Distoseptispora cylindricospora	DLUCC 1906	OK513523	OK491122	OK524220	-
Distoseptispora dehongensis	KUMCC 18-0090	MK079662	MK085061	MK087659	-
Distoseptispora dipterocarpi	MFLUCC 22-0104	OP600052	OP600053	-	OP595140
Distoseptispora effusa	GZCC 19-0532	MZ227224	MW133916	-	-
Distoseptispora eleiodoxae	S5PP8	-	-	OR481044	OR481047
Distoseptispora eusptata	MFLUCC 20-0154	MW081544	MW081539	-	MW151860
Distoseptispora fasciculata	KUMCC 19-0081	MW287775	MW286501	MW396656	-
Distoseptispora fluminicola	MFLUCC 15-0417	KU376270	MF077553	-	-
Distoseptispora fusiformis	GZCC 20-0512	MZ868764	MZ868773	MZ892979	MZ892985
Distoseptispora gasaensis	HJAUP C2034	OQ942891	OQ942896	OQ944455	-
Distoseptispora guanshanensis	HJAUP C1063	OQ942898	OQ942894	OQ944452	OQ944458
Distoseptispora guizhouensis	GZCC 21-0666	MZ474869	MZ474868	MZ501610	MZ501611
Distoseptispora guttulata	MFLUCC 16-0183	MF077554	MF077543	MF135651	-
Distoseptispora hainanensis	GZCC 22-2047	OR438894	OR427328	OR449122	OR449119
Distoseptispora hyalina	MFLUCC 17-2128	MZ868760	MZ868769	MZ892976	MZ892981
Distoseptispora hydei	MFLUCC 20-0481	MT742830	MT734661	-	MT767128

Distoseptispora jinghongensis	HJAUP C2120	OQ942893	OQ942897	OQ944456	-
Distoseptispora lancangjiangensis	HKAS 112712	MW879522	MW723055	-	MW882260
Distoseptispora lanceolatispora	GZCC 22-2045	OR438895	OR427329	OR449123	OR449120
Distoseptispora leonensis	HKUCC 10822	DQ408566	-	-	DQ435089
Distoseptispora licualae	MFLUCC 14-1163A	ON650675	ON650686	ON734007	-
Distoseptispora lignicola	MFLUCC 18-0198	MK849797	MK828651	-	-
Distoseptispora liupanshuiensis	GZCC 23-0730	PP584766	PP584669	-	-
Distoseptispora longispora	HFJAU 0705	MH555357	MH555359	-	-
Distoseptispora longnanensis	HJAUP C1040	OQ942886	OQ942887	OQ944451	-
Distoseptispora martinii	CGMCC 3.18651	KX033566	KU999975	-	-
Distoseptispora meilingensis	JAUCC 4727	OK562396	OK562390	OK562408	-
Distoseptispora menghaiensis	HJAUP C2045	OQ942900	OQ942890	-	-
Distoseptispora menglunensis	HJAUP C2170	OQ942888	OQ942899	OQ944457	OQ944461
Distoseptispora mengsongensis	HJAUP C2126	OP787874	OP787876	OP961937	-
Distoseptispora muchuanensis	CGMCC 3.27444	PQ067750	PQ067919	PQ278571	-
Distoseptispora multiseptata	MFLUCC 15-0609	KX710140	KX710145	MF135659	-
Distoseptispora nabanheensis	HJAUP C2003	OP787877	OP787873	OP961935	-
Distoseptispora nanchangensis	HJAUP C1074	OQ942895	OQ942889	OQ944454	OQ944460
Distoseptispora narathiwatensis	MFLUCC 23-0216	OR510861	-	-	-
Distoseptispora neorostrata	MFLUCC 18-0376	MN163017	MN163008	-	-
Distoseptispora nonrostrata	KUNCC 21-10730	OK341198	OK310699	OP413481	OP413475

Distoseptispora obclavata	MFLUCC 18-0329	MN163010	MN163012	-	-
Distoseptispora obpyriformis	MFLUCC 17-1694	MG979764	-	MG988422	MG988415
Distoseptispora pachyconidia	KUMCC 21-10724	OK341194	OK310696	OP413477	OP413471
Distoseptispora palmarum	MFLUCC 18-1446	MK079663	MK085062	MK087660	MK087670
Distoseptispora phangngaensis	MFLUCC 16-0857	MF077556	MF077545	MF135653	-
Distoseptispora phragmiticola	GUCC 22-0202	OP749881	OP749888	OP749892	OP752700
Distoseptispora rayongensis	MFLUCC 18-0415	МН457137	MH457172	MH463253	MH463255
Distoseptispora rostrata	MFLUCC 16-0969	MG979766	MG979758	MG988424	MG988417
Distoseptispora saprophytica	MFLUCC 18-1238	MW287780	MW286506	MW396651	MW504069
Distoseptispora septata	GZCC 22-0078	ON527947	ON527939	ON533683	ON533690
Distoseptispora sichuanensis	KUNCC 23-15518	PP584768	PP584671	PP663311	-
Distoseptispora sinensis	HJAUP C2044	OP787875	OP787878	OP961936	-
Distoseptispora songkhlaensis	MFLUCC 18-1234	MW287755	MW286482	MW396642	-
Distoseptispora suae	KUNCC 22-12476	OQ732679	OQ874968	OR367670	OQ870341
Distoseptispora suoluoensis	MFLUCC 17-0224	MF077557	MF077546	MF135654	-
Distoseptispora tectonae	MFLUCC 12-0291	KX751713	KX751711	KX751710	KX751708
Distoseptispora tectonae	CC.BYG23	PP407623	PP407762	PP556435	PP474132
Distoseptispora tectonae	MFLU 20-0262	MT232719	MT232714	-	-
Distoseptispora tectonigena	MFLUCC 12-0292	KX751714	KX751712	-	KX751709
Distoseptispora thailandica	MFLUCC 16-0270	MH260292	MH275060	MH412767	-
Distoseptispora thysanolaenae	HKAS 102247	MK064091	MK045851	MK086031	-

附录 U 构建 Distoseptispora 系统发育树的相关类群及 GenBank 登入号

Distoseptispora tropica	GZCC 22-0076	ON527943	ON527935	ON533679	ON533687
Distoseptispora verrucosa	GZCC20-0434	MZ868762	MZ868771	MZ892977	MZ892983
Distoseptispora wuzhishanensis	GZCC 22-0077	ON527946	ON527938	ON533682	-
Distoseptispora xinpingensis	KUNCC 22-12667	OQ732681	OQ874970	OR367671	OQ870340
Distoseptispora xishuangbannaensis	KUMCC 17-0290	MH260293	MH275061	MH412768	MH412754
Distoseptispora yichunensis	HJAUP C1065	OQ942892	OQ942885	OQ944453	OQ944459
Distoseptispora yongxiuensis	JAUCC 4725	OK562394	OK562388	OK562406	-
Distoseptispora yunjushanensis	JAUCC 4723	OK562398	OK562392	OK562410	-
Distoseptispora yunnanensis	MFLUCC 20-0153	MW081546	MW081541	MW084995	MW151861

附录 V 构建 Rhodoveronaea 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	SSU	ITS	tef1-α	rpb2
Myrmecridium schulzeri	CBS 100.54	EU041826	-	EU041769	-	-
Myrmecridium sorbicola	CBS 143433	MH107948	-	MH107901	-	-
Rhodoveronaea aquatica	MFLUCC 18-1339	MK849785	MK828310	MK828641	MN194046	-
Rhodoveronaea aquatica	GZCC 20-0447	OP377947	OP378027	OP377862	OP473041	OP473107
Rhodoveronaea everniae	CBS 148309	OK663776	-	OK664737	-	OK651172
Rhodoveronaea hainanensis	GZAAS 22-2020	OP748932	-	OP748935	-	-
Rhodoveronaea hyalina	GZCC 23-0622	PP102207	PP102214	PP102206	PP259403	PP259399
Rhodoveronaea hyalina	GZCC 23-0623	PP102208	PP102215	PP102211	PP259404	PP259400
Rhodoveronaea lignicola	GZCC 23-0624	PP102209	PP102216	PP102212	PP259405	PP259401
Rhodoveronaea lignicola	GZCC 23-0625	PP102210	PP102217	PP102213	PP259406	PP259402
Rhodoveronaea nieuwwulvenica	CBS 149447	OQ629048	-	OQ628466	OQ627955	OQ627935
Rhodoveronaea varioseptata	CBS 431.88	EU041870	-	EU041813	-	-
Rhodoveronaea varioseptata	CBS 123472	FJ617559	MG600408	MG600393	-	JX066701
Rhodoveronaea varioseptata	CBS 123473	FJ617560	JX066710	KT991676	-	JX066700
Xylolentia aseptata	GZCC 20-0424	OP377944	OP378024	OP377859	OP473038	OP473104
Xylolentia brunneola	PRA 13611	MG600398	MG600407	MG600394	-	MG600402

附录 V 构建 Rhodoveronaea 系统发育树的相关类群及 GenBank 登入号

Xylolentia reniformis	MFLU 19-0210	MK547648 -	MK547646 -	-

附录 W 构建 Kramasamuha 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	ITS
Chaetosphaeria ovoidea	SMH2605	AF064641	-
Echinosphaeria canescens	JHC97-006	KF765604	-
Helminthosphaeria tomaculum	SMH2485	KF765613	-
Hilberina caudata	SMH1542	KF765615	-
Kramasamuha sibiki	CPC 35619	MN794355	MN794378
Kramasamuha sibiki	CPC 36725	MN794356	MN794379
Kramasamuha sibiki	CBS 146133	MN794357	MN794380
Kramasamuha sibiki	COAD 2632	MN794358	MN794381
Orbilia auricolor	AFTOL-ID 906	DQ470953	DQ491512
Orbilia vinosa	AFTOL-ID 905	DQ470952	DQ491511
Ruzenia spermoides	ANM163	KF765618	-
Sporoschisma hemipsila	SMH2125	AY346292	-
Synaptospora plumbea	ANM963	KF765620	-

附录 X 构建 Sporidesmiella 系统发育树的相关类群及 GenBank 登入号

Species	Code	LSU	ITS	tef1-a	rpb2
Junewangia thailandica	MFLU 15-2682	MW287762	-	-	-
Sporidesmiella aquatica	DLUCC 0777	MK849843	MK828692	MN194034	-
Sporidesmiella hyalosperma	DLUCC 1518	MK849842	MK828691	MN194033	MN124523
Sporidesmiella hyalosperma	KUMCC 15-0431	MK849841	MK828690	MN194032	MN124522
Sporidesmiella junci	CBS 149443	NG_229048	OP675893	-	OP676106
Sporidesmiella juncicola	CPC 41075	OK663757	OK664718	-	OK651165
Sporidesmiella juncicola	CPC 41109	OK663758	OK664719	OK651188	OK651166
Sporidesmiella lignicola	JAUCC 3436	OK091615	MZ613187	OK323223	OK323222
Sporidesmiella motuoensis	KUNCC 10425	OR229720	OP626348	-	-
Sporidesmiella motuoensis	KUNCC 10463	OR229719	OR286630	-	-
Sporidesmiella novae-zelandiae	DLUCC 0951	MK849847	MK828695	MN194037	MN124526
Sporidesmiella novae-zelandiae	DLUCC 1256	MK849845	MK828693	MN194036	MN124525
Sporidesmiella obovoidia	MFLUCC 17-2372	MW287766	MW286492	-	-
Sporidesmiella pini	CPC 40067	OK663786	OK664747	-	OK651177
Sporidesmiella pini	CBS 149045	OQ990082	OQ990131	-	-
Sporidesmiella pini	CPC 41494	OQ990081	OQ990130	OQ989247	OQ989222

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Sporidesmiella sichuanensis	HKAS 136267	PQ038270	PQ038263	PQ050356	PQ050359
Sporidesmiella sp.	SN31	OL376603	OL435557	ON204031	-

附录 Y 全球茶树真菌 checklist

Species	Locality	Date	Reference	Phylum	Class	Order	Family
Exobasidium vexans	Assam	1898	Massee (1898). Thompson et al. (1953)	Basidiomycota	Exobasidiomycetes	Exobasidiales	Exobasidiaceae
Pseudocercospora							
ocellata==Cercospora theae	Jawa、Japan	1900	Haan et al. (1900) 、Kobayashi (2007)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Dimerium wattii	Darjiling	1911	Syd et al. (1911)	Ascomycota	Dothideomycetes	Incertae sedis	Parodiopsidaceae
Limacinula theae	Darjiling	1911	Syd et al. (1911)	Ascomycota	Eurotiomycetes	Chaetothyriales	Coccodiniaceae
Macrophoma theicola	Sri Lanka、Malawi	1917	Petch (1917)、Wiehe (1953)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Phaeosphaerella theae	Sri Lanka	1917	Petch (1917)、Thompson et al. (1953)	Ascomycota	Dothideomycetes	Venturiales	Venturiaceae
Ascochyta theae	Japan	1919	Hara (1919)、Kobayashi (2007)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Diatrype theae	Japan	1919	Hara (1919)、Kobayashi (2007)	Ascomycota	Sordariomycetes	Xylariales	Diatrypaceae
Hendersonia theae	Japan、China	1919	Hara (1919)、Tai (1979)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
Leptosphaeria hottai	Honshu、Japan	1919	Hara (1919)、Crane et al. (1991)	Ascomycota	Dothideomycetes	Pleosporales	Leptosphaeriaceae
Sillia theae	Japan	1919	Hara (1919)、Senanayake et al. (2017)	Ascomycota	Sordariomycetes	Diaporthales	Sydowiellaceae
Stagonospora theae	Japan	1919	Hara (1919)、Kobayashi (2007)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
Valsa theae	Japan	1919	Hara (1919)	Ascomycota	Sordariomycetes	Diaporthales	Valsaceae
Macrophyllosticta unamuniana	Portugal	1936	Sousa (1936)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae

Elsinoe theae	Sri Lanka 、Tanzania, the United Republic of	1939	Bitanc et al. (1939)、Riley (1960)	Ascomycota	Dothideomycetes	Myriangiales	Elsinoaceae
Colletotrichum camelliae	Jamaica 、 Ethiopia 、 Fujian	1943	Larter et al. (1943) 、Castellani et al. (1950)、Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Elsinoe leucospila	Guatemala	1946	Bitanc. et al. (1946)	Ascomycota	Dothideomycetes	Myriangiales	Elsinoaceae
Pestalotia guepinii	Mauritius, China	1948	Wiehe (1948)、Tai (1979)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Armillaria mellea	No country data	1950	Doidge (1950)、Wiehe (1953)	Basidiomycota	Agaricomycetes	Agaricales	Physalacriaceae
Botryodiplodia theobromae	No country data	1950	Doidge (1950)	Ascomycota	Sordariomycetes	Diaporthales	Incertae sedis
Calonectria theae	Sri Lanka	1950	Loos (1950)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Cercosporella theae	Ethiopia	1950	Castellani et al. (1950)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Mycosphaerella theae	No country data	1950	Doidge (1950)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Pestalotia theae	No country data	1950	Doidge (1950)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalozzia theae	Ethiopia	1950	Castellani et al. (1950)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Phoma theicola	Ethiopia	1950	Castellani et al. (1950)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Strigula complanata var.	No country data	1950	Doidge (1950)	Ascomycota	Dothideomycetes	Strigulales	Strigulaceae
Colletotrichum carveri	United States	1952	Cash (1952)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Asterina camelliae	No country data	1953	Thompson et al. (1953)	Ascomycota	Dothideomycetes	Asterinales	Asterinaceae
Corticium salmonicolor	No country data	1953	Thompson et al. (1953)	Basidiomycota	Agaricomycetes	Corticiales	Corticiaceae
Corticium solani	No country data	1953	Thompson et al. (1953)	Basidiomycota	Agaricomycetes	Corticiales	Corticiaceae
Cylindrocladium parvum	Malawi	1953	Wiehe (1953)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae

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Dothiorella gregaria	Malawi	1953	Wiehe (1953)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Fomes lignosus	No country data	1953	Thompson et al. (1953)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Fomes noxius	No country data	1953	Thompson et al. (1953)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Ganoderma pseudoferreum	No country data	1953	Thompson et al. (1953)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Ganoderma resinosum	No country data	1953	Thompson et al. (1953)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Guignardia camelliae	Malawi	1953	Wiehe (1953)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Macrophoma theae	Malawi	1953	Wiehe (1953)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Pestalotiopsis gigas	Kenya	1953	Steyaert (1953)、Nattrass (1961)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis nattrassii	Kenya	1953	Steyaert (1953)、Nattrass (1961)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis theae	Malawi、Tokushima	1953	Wiehe (1953). Watanabe et al. (2010)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Phoma camelliae	No country data	1953	Thompson et al. (1953)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Phyllosticta theae	No country data	1953	Thompson et al. (1953)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Polyporus zonalis	No country data	1953	Thompson et al. (1953)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Poria hypolateritia	No country data	1953	Thompson et al. (1953)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Rhizoctonia bataticola	Malawi	1953	Wiehe (1953)	Basidiomycota	Agaricomycetes	Cantharellales	Ceratobasidiaceae
Sclerotium rolfsii	Malawi	1953	Wiehe (1953)	Basidiomycota	Agaricomycetes	Agaricales	Typhulaceae
Sphaerostilbe repens	No country data	1953	Thompson et al. (1953)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Stilbella theae	Malawi	1953	Wiehe (1953)	Ascomycota	Sordariomycetes	Incertae sedis	Incertae sedis
Thyronectria pseudotrichia	No country data	1953	Thompson et al. (1953)	Ascomycota	Sordariomycetes	Incertae sedis	Incertae sedis
Ustulina zonata	Malawi	1953	Wiehe (1953)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae

Asterina theae	Taiwan	1957	Yamam (1957) 、 Anonymous (1979) 、 Hosagoudar et al. (2000)	Ascomycota	Dothideomycetes	Asterinales	Asterinaceae
Thozetellopsis tocklaiensis	India	1958	Agnihothrudu (1958)	Ascomycota	Sordariomycetes	Chaetosphaeriales	Chaetosphaeriaceae
Alternaria tenuis	Taiwan	1959	Sawada (1959)	Ascomycota	Dothideomycetes	Pleosporales	Pleosporaceae
Dimeriellopsis theicola	Taiwan	1959	Sawada et al. (1959)、Anonymous (1979)	Ascomycota	Dothideomycetes	Incertae sedis	Pseudoperisporiaceae
Exosporella theae	Taiwan	1959	Sawada (1959)	Ascomycota	Incertae sedis	Incertae sedis	Incertae sedis
Hypocapnodium setosum	Taiwan	1959	Sawada (1959)	Ascomycota	Dothideomycetes	Capnodiales	Capnodiaceae
Limacinia oblongispora	Taiwan	1959	Sawada (1959)	Ascomycota	Dothideomycetes	Capnodiales	Capnodiaceae
Montagnellina theae	Taiwan	1959	Sawada (1959)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Ophioirenina theae	Taiwan	1959	Sawada (1959)	Ascomycota	Sordariomycetes	Meliolales	Meliolaceae
Phyllosticta theaefolia	Taiwan	1959	Sawada (1959)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Triposporiopsis spinigera	Taiwan	1959	Sawada (1959)	Ascomycota	Dothideomycetes	Capnodiales	Capnodiaceae
Colletotrichum	Huited Caster Namel		A				
gloeosporioides==Glomerella	United States Nepal	1960	Anonymous (1960), Dahal et al. (1992),	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
cingulata	Nanjing Brazil		Hu et al. (2013). Mendes et al. (1998).				
Auricularia polytricha	Malaysia	1960	Johnston (1960)	Basidiomycota	Agaricomycetes	Auriculariales	Auriculariaceae
Beltrania indica	Malaysia	1960	Johnston (1960)	Ascomycota	Sordariomycetes	Sordariales	Beltraniaceae
Cercospora chaae	Japan	1960	Yamamoto et al. (1960)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
W 1 · 1 · 1	Tanzania, the United	1060	P.1 (10(0)		D 4:1	D (1 11	D
Macrophomina phaseoli	Republic of	1960	Riley (1960)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Mycosphaerella ikedai	Malaysia	1960	Johnston (1960)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae

Nectria lucida	Malaysia	1960	Johnston (1960)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Phyllosticta erratica	United States	1960	Anonymous (1960)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Sporidesmium tropicale	Malaysia	1960	Johnston (1960)	Ascomycota	Dothideomycetes	Incertae sedis	Incertae sedis
Fusarium oxysporum	Kenya Nanjing	1961	Nattrass (1961). Fang et al. (2013)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Guignardia abeana	Japan	1961	Yamam et al. (1961)、Kobayashi (2007)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Hypoxylon michelianum	Kenya	1961	Nattrass (1961)	Ascomycota	Sordariomycetes	Xylariales	Hypoxylaceae
Penicillium corylophilum	Kenya	1961	Nattrass (1961)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
	Democratic Republic						
Pestalotia aeruginea	of the Congo	1961	Guba (1961)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
	(Kinshasa)						
Pestalotia nattrassii	No country data	1961	Guba (1961)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Rosellinia arcuata	Kenya	1961	Nattrass (1961)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae
Trichoderma viride	Kenya Nanjing	1961	Nattrass (1961). Fang et al. (2013)	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae
Tunstallia aculeata	India	1961	Agnihothrudu (1961)	Ascomycota	Sordariomycetes	Incertae sedis	Incertae sedis
Chaetospermum camelliae	Assam, India	1962	Agnihothr. (1962)、Nag (1993)	Basidiomycota	Agaricomycetes	Sebacinales	Sebacinaceae
Chalara terrestris	Assam	1962	Agnihothr. et al. (1962)	Ascomycota	Leotiomycetes	Helotiales	Pezizellaceae
Amphitiarospora	T 11	1062	1 (1 (10(2)		0.1:	7	7
neottiosporoides	India	1963	Agnihothr (1963)	Ascomycota	Sordariomycetes	Incertae sedis	Incertae sedis
Cercospora theae	India	1963	Vasudeva (1963)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Hypocrella scutata	Malawi	1964	Corbett (1964)	Ascomycota	Sordariomycetes	Hypocreales	Clavicipitaceae
Sadasivanella indica	Assam, India	1964	Agnihothr. 1964、Mathur (1979)	Ascomycota	Incertae sedis	Incertae sedis	Incertae sedis

Helicobasidium compactum	Zimbabwe	1966	Whiteside (1966)	Basidiomycota	Pucciniomycetes	Helicobasidiales	Helicobasidiaceae
Cladosporium sphaerospermum	Mauritius	1968	Orieux et al. (1968)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae
Codinaea assamica	New Zealand	1968	Hughes et al. (1968)	Ascomycota	Sordariomycetes	Chaetosphaeriales	Chaetosphaeriaceae
Cylindrocladium macrosporum	Mauritius	1968	Orieux et al. (1968)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Nectria ochroleuca	Mauritius	1968	Orieux et al. (1968)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Pestalotiopsis versicolor	Mauritius	1968	Orieux et al. (1968)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Xylobotryum dussii	Mauritius	1968	Orieux et al. (1968)	Ascomycota	Xylobotryomycetes	Xylobotryales	Xylobotryaceae
Diaporthe eres	Japan、Jiangxi	1970	Kobayashi (1970), Kobayashi (2007), Gao et al. (2016)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Calycellina camelliae	Papua New Guinea	1971	Dennis (1971)、Lowen et al. (1984)	Ascomycota	Leotiomycetes	Helotiales	Pezizellaceae
Helicobasidium mompa	Malawi	1971	Watson (1971)	Basidiomycota	Pucciniomycetes	Helicobasidiales	Helicobasidiaceae
Marasmiellus scandens	Malaysia	1971	Turner (1971)	Basidiomycota	Agaricomycetes	Agaricales	Omphalotaceae
Marasmius equicrinis	Fiji	1971	Watson (1971)	Basidiomycota	Agaricomycetes	Agaricales	Marasmiaceae
Phyllostictina theicola	No country data	1971	Watson (1971)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Pellicularia koleroga	Fiji	1972	Firman (1972)	Basidiomycota	Agaricomycetes	Cantharellales	Ceratobasidiaceae
Calonectria colhounii	Mauritius . United States	1973	Peerally (1973)、Crous (2002)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Graphium rigidum	Japan	1975	Matsushima (1975)	Ascomycota	Sordariomycetes	Microascales	Microascaceae
Scytalidium terminale	Netherlands	1975	Rao et al. (1975)	Ascomycota	Leotiomycetes	Helotiales	Incertae sedis
Cercoseptoria theae	Hong Kong	1976	Deighton (1976)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae

Gnomonia fructicola	Malaysia	1977	Liu (1977)	Ascomycota	Sordariomycetes	Diaporthales	Gnomoniaceae
Alternaria alternata	China、Saitama	1979	Tai (1979)、Win et al. (2021)	Ascomycota	Dothideomycetes	Pleosporales	Pleosporaceae
Aschersonia eugeniae	India	1979	Mathur (1979)	Ascomycota	Sordariomycetes	Hypocreales	Clavicipitaceae
Capnodaria theae	China	1979	Tai (1979)	Ascomycota	Dothideomycetes	Capnodiales	Capnodiaceae
Capnodium footii	China	1979	Tai (1979)	Ascomycota	Dothideomycetes	Capnodiales	Capnodiaceae
Ciliospora gelatinosa	India	1979	Mathur (1979)	Basidiomycota	Agaricomycetes	Sebacinales	Sebacinaceae
Clasterosporium camelliae	China	1979	Tai (1979)	Ascomycota	Sordariomycetes	Magnaporthales	Magnaporthaceae
Coccochorina hottai	China	1979	Tai (1979)	Ascomycota	Sordariomycetes	Amphisphaeriales	Clypeosphaeriaceae
Corticium centrifugum	China	1979	Tai (1979)	Basidiomycota	Agaricomycetes	Corticiales	Corticiaceae
Cryptomyces theae	Taiwan	1979	Anonymous (1979)	Ascomycota	Leotiomycetes	Rhytismatales	Rhytismataceae
Dinemasporium hispidulum	India	1979	Mathur (1979)	Ascomycota	Sordariomycetes	Incertae sedis	Incertae sedis
Discosiellina longiciliata	India	1979	Mathur (1979)	Ascomycota	Incertae sedis	Incertae sedis	Incertae sedis
Exobasidium reticulatum	Taiwan	1979	Anonymous (1979)	Basidiomycota	Exobasidiomycetes	Exobasidiales	Exobasidiaceae
Fusicladium theae	China	1979	Tai (1979)	Ascomycota	Dothideomycetes	Venturiales	Venturiaceae
Gloeosporium theae-sinensis	Taiwan	1979	Anonymous (1979)	Ascomycota	Leotiomycetes	Helotiales	Drepanopezizaceae
Guignardia theae	Taiwan	1979	Anonymous (1979)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Hendersonia theicola	India	1979	Mathur (1979)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
Hypomyces ipomoeae	China	1979	Tai (1979)	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae
Leptothyrium theae	India	1979	Mathur (1979)	Ascomycota	Dothideomycetes	Pleosporales	Incertae sedis
Macrophoma abeenia	China	1979	Tai (1979)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Meliola camelliae	China	1979	Tai (1979)	Ascomycota	Sordariomycetes	Meliolales	Meliolaceae

Nectria diversispora	Taiwan	1979	Anonymous (1979)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Neocapnodium tanakae	China	1979	Tai (1979)	Ascomycota	Dothideomycetes	Capnodiales	Capnodiaceae
Neottiospora theae	Taiwan	1979	Anonymous (1979)	Ascomycota	Incertae sedis	Incertae sedis	Incertae sedis
Pellicularia rolfsii	Taiwan	1979	Anonymous (1979)	Basidiomycota	Agaricomycetes	Cantharellales	Ceratobasidiaceae
Pestalotia palmarum	Taiwan	1979	Anonymous (1979)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Phaeosaccardinula javanica	Taiwan	1979	Anonymous (1979)	Ascomycota	Eurotiomycetes	Chaetothyriales	Chaetothyriaceae
Phoma chinensis	China	1979	Tai (1979)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Phoma terricola	India	1979	Mathur (1979)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
DI I	Tanzania, the United	1979	Ell. 14 -1 (1070)	A	C1:	D: 4.1	Diaporthaceae
Phomopsis theae	Republic of	19/9	Ebbels et al. (1979)	Ascomycota	Sordariomycetes	Diaporthales	Diaportnaceae
Phragmodiaporthe aculeata	China	1979	Tai (1979)	Ascomycota	Sordariomycetes	Diaporthales	Melanconidaceae
Phyllosticta theacearum	India	1979	Mathur (1979)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Phyllosticta theicola	China	1979	Tai (1979)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Rosellinia necatrix	Taiwan	1979	Anonymous (1979)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae
Scorias capitata	Taiwan	1979	Anonymous (1979)	Ascomycota	Dothideomycetes	Capnodiales	Capnodiaceae
Septobasidium acaciae	Taiwan	1979	Anonymous (1979)	Basidiomycota	Pucciniomycetes	Septobasidiales	Septobasidiaceae
Septoria theicola	China	1979	Tai (1979)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Zukalia nantoensis	Taiwan	1979	Anonymous (1979)	Ascomycota	Eurotiomycetes	Chaetothyriales	Chaetothyriaceae
Zukalia theae	Taiwan	1979	Anonymous (1979)	Ascomycota	Eurotiomycetes	Chaetothyriales	Chaetothyriaceae
Monochaetia nattrassii	Hong Kong	1980	Sutton (1980)	Ascomycota	Sordariomycetes	Amphisphaeriales	Amphisphaeriaceae
Sclerotium zeylanicum	Thailand	1980	Giatgong (1980)	Basidiomycota	Agaricomycetes	Agaricales	Typhulaceae

Hypoxylon deustum	Fiji	1981	Dingley et al. (1981)	Ascomycota	Sordariomycetes	Xylariales	Hypoxylaceae
Lophodermium camelliicola	India	1982	Minter et al. (1982)	Ascomycota	Leotiomycetes	Rhytismatales	Rhytismataceae
Pseudocercospora javanica	Jawa	1983	Deighton (1983)、Braun et al. (2012)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Athelia rolfsii	Papua New Guinea	1984	Shaw (1984)	Basidiomycota	Agaricomycetes	Atheliales	Atheliaceae
Clypeolella camelliae	Myanmar, Burma	1984	Thaung (1984)	Ascomycota	Dothideomycetes	Incertae sedis	Englerulaceae
Cylindrocarpon lichenicola	Papua New Guinea	1984	Shaw (1984)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Cylindrocladiella peruviana	United States	1984	Alfieri et al. (1984)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Eriocercospora balladynae	Myanmar, Burma	1984	Thaung (1984)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Exobasidium camelliae	United States	1984	Alfieri et al. (1984)	Basidiomycota	Exobasidiomycetes	Exobasidiales	Exobasidiaceae
Ganoderma lucidum	Papua New Guinea	1984	Shaw (1984)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Ganoderma philippii	Papua New Guinea	1984	Shaw (1984)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Guignardia citricarpa	Papua New Guinea	1984	Shaw (1984)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Nectria flammea	Papua New Guinea	1984	Shaw (1984)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Phanerochaete salmonicolor	Papua New Guinea	1984	Shaw (1984)	Basidiomycota	Agaricomycetes	Polyporales	Phanerochaetaceae
Phellinus noxius	Papua New Guinea	1984	Shaw (1984)	Basidiomycota	Agaricomycetes	Hymenochaetales	Hymenochaetaceae
Rigidoporus microporus	Papua New Guinea	1984	Shaw (1984)	Basidiomycota	Agaricomycetes	Polyporales	Meripilaceae
Tinctoporellus epimiltinus	Papua New Guinea	1984	Shaw (1984)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Didymostilbe coffeae	Sri Lanka	1985	Seifert (1985)	Ascomycota	Sordariomycetes	Hypocreales	Bionectriaceae
Diplodia theae-sinensis	China	1987	Shuqi (1987)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Fusarium bugnicourtii	West Bengal \ India	1987	Brayford (1987)、Aoki et al. (2018)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Ceuthospora lauri	Japan	1989	Ando et al. (1989)	Ascomycota	Leotiomycetes	Phacidiales	Phacidiaceae

Fusarium solani	India	1990	Sarbhoy et al. (1990)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Ganoderma applanatum	India	1990	Sarbhoy et al. (1990)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Phaeoisaria clematidis	Indonesia	1990	Seifert (1990)	Ascomycota	Sordariomycetes	Xylariales	Diatrypaceae
Pseudocercospora theae	Taiwan	1990	Hsieh et al. (1990)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Leptosphaeria cavarae	Italy	1991	Crane et al. (1991)	Ascomycota	Dothideomycetes	Pleosporales	Leptosphaeriaceae
Pestalotiopsis sydowiana	China	1991	Zhu et al. (1991)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pleospora tetrasepta	Puerto Rico (U.S.A.)	1992	Shoemaker (1992)	Ascomycota	Dothideomycetes	Pleosporales	Pleosporaceae
Cylindrocladium colhounii var.	Mauritius	1993	Crous (1993)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Discosia theae	Italy	1993	Nag (1993)	Ascomycota	Sordariomycetes	Amphisphaeriales	Discosiaceae
Discosiella longiciliata	India	1993	Nag (1993)	Ascomycota	Dothideomycetes	Strigulales	Strigulaceae
	Democratic Republic						
Pestalotiopsis aeruginea	of the Congo	1993	Nag (1993)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
	(Kinshasa)						
Beltrania rhombica	Malaysia	1994	Heredia-Abarca (1994)	Ascomycota	Sordariomycetes	Sordariales	Beltraniaceae
N	Tanzania, the United	100#	(1005)		B 411		D.1
Phaeodothis winteri	Republic of	1995	Aptroot (1995)	Ascomycota	Dothideomycetes	Pleosporales	Didymosphaeriaceae
Phoma theieda	Brazil	1998	Mendes et al. (1998)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Ramularia theicola	Georgia, Republic of	1998	Braun (1998)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Rosellinia bunodes	Brazil	1998	Mendes et al. (1998)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae
Asteridiella theae	Tamil Nadu	1999	Patil et al. (1999)	Ascomycota	Sordariomycetes	Meliolales	Meliolaceae

Helicobasidium longisporum	Indonesia	1999	Roberts (1999)	Basidiomycota	Pucciniomycetes	Helicobasidiales	Helicobasidiaceae
Bifusella camelliae	Anhui	2000	Hou (2000)	Ascomycota	Leotiomycetes	Rhytismatales	Rhytismataceae
Phyllosticta camelliae	China	2000	Bai et al. (2000)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Aspergillus pseudotamarii	Japan	2001	Ito et al.(2001)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Australiasca queenslandica	Australia	2001	Reblova et al. (2011)	Ascomycota	Sordariomycetes	Chaetosphaeriales	Australiascaceae
Cylindrocladium spathiphylli	Mauritius	2001	Risede et al. (2001)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Calonectria indusiata	Germany	2002	Crous (2002)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Calonectria kyotensis	Mauritius	2002	Crous (2002)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Calonectria reteaudii	Mauritius	2002	Crous (2002)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Cylindrocladiella camelliae	India	2002	Crous (2002)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Cylindrocladium gracile	Mauritius	2002	Crous (2002)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Gliocladiopsis tenuis	Mauritius	2002	Crous (2002)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Schiffnerula camelliae	India	2003	Hosagoudar (2003)	Ascomycota	Dothideomycetes	Incertae sedis	Englerulaceae
Cladosporium herbarum	Korea, Republic of (South Korea)	2004	Cho et al. (2004)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae
Coccochorina japonica	Korea, Republic of (South Korea)	2004	Cho et al. (2004)	Ascomycota	Sordariomycetes	Amphisphaeriales	Clypeosphaeriaceae
Colletotrichum theae-sinensis	Korea, Republic of (South Korea)	2004	Cho et al. (2004)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Hypohelion durum	Anhui	2004	Lin et al.(2004)	Ascomycota	Leotiomycetes	Rhytismatales	Rhytismataceae

Pestalotiopsis longiseta	Korea, Republic of (South Korea)	2004	Cho et al. (2004)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Sphaceloma theae	Korea, Republic of (South Korea)	2004	Cho et al. (2004)	Ascomycota	Dothideomycetes	Myriangiales	Elsinoaceae
Neopestalotiopsis clavispora==Pestalotiopsis clavispora	China、Nanjing	2005	Wei et al. (2005), Fang et al. (2013), Chen et al. (2018)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis microspora	China Nanjing	2005	Wei et al. (2005). Fang et al. (2013)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis neglecta	China、 Jiangxi	2005	Wei et al. (2005). Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Sarcinella theae	Karnataka 、India	2005	Hosag (2005)、Hosagoudar (2011)	Ascomycota	Dothideomycetes	Incertae sedis	Englerulaceae
Meliola emespatilii	Tamil Nadu	2006	Hosag et al. (2006)	Ascomycota	Sordariomycetes	Meliolales	Meliolaceae
Penicillium sp. MI 31	Jawa	2006	Agusta et al. (2006)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Phaeodimeriella cantareirensis	Myanmar, Burma	2006	Thaung (2006)	Ascomycota	Dothideomycetes	Incertae sedis	Parodiopsidaceae
Schizophyllum sp. MI 01	Jawa	2006	Agusta et al. (2006)	Basidiomycota	Agaricomycetes	Agaricales	Schizophyllaceae
Schizophyllum sp. MI 15	Jawa	2006	Agusta et al. (2006)	Basidiomycota	Agaricomycetes	Agaricales	Schizophyllaceae
Acremoniella atra	Japan	2007	Kobayashi (2007)	Ascomycota	Incertae sedis	Incertae sedis	Incertae sedis
Berlesiella theae	Japan	2007	Kobayashi (2007)	Ascomycota	Eurotiomycetes	Chaetothyriales	Herpotrichiellaceae
Botryosphaeria berengeriana	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Botryosphaeria dothidea	Australia 、 Fujian 、 Saitama	2007	Cunnington et al. (2007), Jayawardena et al. (2016b), Win et al. (2018)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Botryotinia fuckeliana	Japan	2007	Kobayashi (2007)	Ascomycota	Leotiomycetes	Helotiales	Sclerotiniaceae

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Clypeosphaeria hottai	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Amphisphaeriales	Clypeosphaeriaceae
Coniothecium applanatum	Japan	2007	Kobayashi (2007)	Ascomycota	Leotiomycetes	Helotiales	Incertae sedis
Corynespora polyphragmia	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Pleosporales	Corynesporascaceae
Cylindrocarpon destructans	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Cylindrocarpon ianthothele var. majus	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Cylindrocarpon tenue	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Diapleella coniothyrium	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Xylariales	Hypoxylaceae
Diatrype stigma	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Xylariales	Diatrypaceae
Dinemasporium neottiosporoides	India	2007	Duan et al. (2007)	Ascomycota	Sordariomycetes	Incertae sedis	Incertae sedis
Erythricium salmonicolor	Japan	2007	Kobayashi (2007)	Basidiomycota	Agaricomycetes	Corticiales	Corticiaceae
Fusarium theae	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Gnomonia setacea	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Diaporthales	Gnomoniaceae
Hypoxylon coccinellum	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Xylariales	Hypoxylaceae
Hypoxylon fuscopurpureum	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Xylariales	Hypoxylaceae
Leptosphaeria coniothyrium	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Pleosporales	Leptosphaeriaceae
Leptosphaeria theae	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Pleosporales	Leptosphaeriaceae
Leptosphaeria theae-sinensis	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Pleosporales	Leptosphaeriaceae
Marasmius crinis-equi	Japan	2007	Kobayashi (2007)	Basidiomycota	Agaricomycetes	Agaricales	Marasmiaceae
Marasmius tenuissimus	Japan	2007	Kobayashi (2007)	Basidiomycota	Agaricomycetes	Agaricales	Marasmiaceae

Melomastia theae	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Incertae sedis	Incertae sedis
Metasphaeria theaevora	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Dothideales	Saccotheciaceae
Myriangium duriaei	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Myriangiales	Myriangiaceae
Nectria aureofulva	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Nectria bolbophylli	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Nectria cinnabarina	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Nectria galligena	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Nectria haematococca	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Nectria theae	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Neocapnodium theae	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Capnodiales	Capnodiaceae
Neopeckia rhodosticta	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Incertae sedis	Incertae sedis
Ophiovalsa theae	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Diaporthales	Gnomoniaceae
Patellaria theae	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Patellariales	Patellariaceae
Pestalotiopsis hangzhouensis	China, Jiangxi	2007	Wei et al. (2007). Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis maculans	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis palmarum	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Phomopsis acaciicola	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Phyllosticta dusana	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
Pleospora theae	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Pleosporales	Pleosporaceae
Pleospora vitrispora	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Pleosporales	Pleosporaceae
Rhizoctonia violacea	Japan	2007	Kobayashi (2007)	Basidiomycota	Agaricomycetes	Cantharellales	Ceratobasidiaceae

Septobasidium bogoriense	Japan	2007	Kobayashi (2007)	Basidiomycota	Pucciniomycetes	Septobasidiales	Septobasidiaceae
Septobasidium pilosum	Japan	2007	Kobayashi (2007)	Basidiomycota	Pucciniomycetes	Septobasidiales	Septobasidiaceae
Septobasidium tanakae	Japan	2007	Kobayashi (2007)	Basidiomycota	Pucciniomycetes	Septobasidiales	Septobasidiaceae
Thanatephorus cucumeris	Japan	2007	Kobayashi (2007)	Basidiomycota	Agaricomycetes	Cantharellales	Ceratobasidiaceae
Thyrococcum punctiforme	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Trichosphaeria corynephora	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Trichosphaeriales	Trichosphaeriaceae
Valsa ceratosperma	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Diaporthales	Valsaceae
Valsaria insitiva	Japan	2007	Kobayashi (2007)	Ascomycota	Dothideomycetes	Valsariales	Valsariaceae
Zignoella theae	Japan	2007	Kobayashi (2007)	Ascomycota	Sordariomycetes	Chaetosphaeriales	Chaetosphaeriaceae
Colletotrichum coccodes	Myanmar, Burma	2008	Thaung (2008)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Sinodiscula theae-							
sinensis==Discula theae-							
sinensis==Gloeosporium	Japan Anhui	2009	Moriwaki et al. (2009) Guo et al. (2024)	Ascomycota	Sordariomycetes	Diaporthales	Melanconiellaceae
theae-sinensis							
Exobasidium yunnanense	Yunnan	2009	Li et al. (2009)	Basidiomycota	Exobasidiomycetes	Exobasidiales	Exobasidiaceae
Pestalotiopsis acaciae	China	2009	Ge et al. (2009)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis funerea	China	2009	Ge et al. (2009)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis photiniae	China	2009	Tejesvi et al. (2009)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Trichoderma longibrachiatum	China、Fujian	2009	Wu et al. (2009). Su et al. (2010)	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae
Aspergillus sp. CSN-3	Fujian	2010	Su et al. (2010)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae

Pseudopestalotiopsis theae	Tokushima、Thailand	2010	Watanabe et al. (2010) Maharachchikumbura et al. (2014)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Lophodermium sinense	Anhui China	2011	Lin et al. (2011). Chen et al. (2011)	Ascomycota	Leotiomycetes	Rhytismatales	Rhytismataceae
Monilochaetes camelliae	Australia	2011	Reblova et al. (2011)	Ascomycota	Sordariomycetes	Chaetosphaeriales	Australiascaceae
Pestalotiopsis fici	Hangzhou	2011	Liu (2011)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Colletotrichum fructicola	Indonesia Fujian	2012	Weir et al. (2012)、Liu (2013)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Diaporthe neotheicola	Italy	2012	Udayanga et al. (2012)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Pestalotiopsis algeriensis	China	2012	Zhang et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis disseminata	China	2012	Zhang et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
D. A. L. C. A.	T 1 1	2012	Maharachchikumbura et al. (2012)、Zhang		G 1 :	A 11 1 11	D (1): 11
Pestalotiopsis furcata	Thailand	2012	et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis menezesiana	China	2012	Zhang et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis nattrassioides	Yunnan	2012	Zhao (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis virgatula	China	2012	Zhang et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pyrenula rubrojavanica	Jawa	2012	Aptroot (2012)	Ascomycota	Eurotiomycetes	Pyrenulales	Pyrenulaceae
Aspergillus fumigatus	Nanjing	2013	Hu et al. (2013)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Aspergillus niger	Nanjing	2013	Hu et al. (2013)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Chaetomium globosum	Nanjing	2013	Fang et al. (2013)	Ascomycota	Sordariomycetes	Sordariales	Chaetomiaceae
Colletotrichum acutatum	China	2013	Arzanlou et al. (2013)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum fioriniae	Fujian、China	2013	Liu (2013)、Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae

Colletotrichum karsti	Fujian、China	2013	Liu (2013), Wang et al. (2016), Wan et al. (2021)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum siamense	Fujian、China	2013	Liu (2013)、Jayawardena et al. (2016)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Diaporthe foeniculacea	Italy	2013	Gomes et al. (2013)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Fusarium ambrosium	India	2013	Freeman et al. (2013)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Fusarium							
fujikuroi==Gibberella	Nanjing	2013	Fang et al. (2013)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
moniliformis							
Heterodermia rubrotricha	Sri Lanka	2013	Weerakoon et al. (2013)	Ascomycota	Lecanoromycetes	Caliciales	Physciaceae
Mycothermus							
thermophilus==Scytalidium	Nanjing	2013	Hu et al. (2013)	Ascomycota	Sordariomycetes	Sordariales	Incertae sedis
thermophilum							
Neurospora crassa	Nanjing	2013	Fang et al. (2013)	Ascomycota	Sordariomycetes	Sordariales	Sordariaceae
Penicillium citrinum	Nanjing	2013	Hu et al. (2013)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Penicillium oxalicum	Nanjing	2013	Hu et al. (2013)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Penicillium sclerotiorum	Nanjing	2013	Hu et al. (2013)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Phylloporus megacystidiatus	Yunnan	2013	Ye et al. (2013)	Basidiomycota	Agaricomycetes	Boletales	Boletaceae
Protoparmelia	0:1	2012	W 1 (2012)		*		D 1
megalosporoides	Sri Lanka	2013	Weerakoon et al. (2013)	Ascomycota	Lecanoromycetes	Lecanorales	Parmeliaceae
Pseudocercospora kaki	Nanjing	2013	Fang et al. (2013)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae

Talaromyces							
aculeatus==Penicillium	Nanjing	2013	Hu et al. (2013)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
aculeatum							
Colletotrichum pseudomajus	Taiwan	2014	Liu et al. (2014)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Diaporthe foeniculina	Italy	2014	Udayanga et al. (2014)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Donate Latinoppie anno Alima	Today Farani	2014	Maharachchikumbura et al. (2014) 、	A	Sordariomycetes	A	Pestalotiopsidaceae
Pestalotiopsis camelliae	Turkey, Jiangxi	2014	Liu et al. (2017a)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Colletotrichum alienum	Jiangxi	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum boninense	Jiangxi	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum cliviae	Guangxi	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Call the trial and a sign and a surround	Iran, Islamic Republic	2015	Ali	A	C1i	Cl	Clamarillana
Colletotrichum gigasporum	of, Zhejiang	2015	Alizadeh et al. (2015)、Li et al. (2023)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum henanense	Henan	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum jiangxiense	Jiangxi	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Glomerella cingulata f. sp.	T. 1.	2015	01 (2015)		0.1.	CI II I	CI II
camelliae	India	2015	Sharma et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Neocosmospora ambrosia	India	2015	Lombard et al. (2015)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Nigrospora sphaerica	India 、Saitama	2015	Dutta et al. (2015)、Win et al. (2021)	Ascomycota	Sordariomycetes	Xylariales	Apiosporaceae
Penicillium chrysogenum	Assam	2015	Nath et al. (2015)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae

Penicillium							
solitum==Penicillium	Assam	2015	Nath et al. (2015)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
crustosum							
Terriera camelliicola	China	2015	Zhang et al. (2015)	Ascomycota	Leotiomycetes	Rhytismatales	Rhytismataceae
Colletotrichum aenigma	Jiangsu、China	2016	Wang et al. (2016), Jayawardena et al. (2016)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum endophytica	Yunnan	2016	Wang et al. (2016)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum endophyticum	China	2016	Wang et al. (2016)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum truncatum	Zhejiang	2016	Wang et al. (2016)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum wuxiense	Jiangsu、China	2016	Wang et al. (2016), Jayawardena et al. (2016)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Diaporthe							
amygdali==Phomopsis	Jiangxi	2016	Gao et al. (2016)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
amygdali							
Diaporthe apiculata	Jiangxi、China	2016	Gao et al. (2015). Du et al. (2016)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe compacta	Jiangxi	2016	Gao et al. (2016)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe discoidispora	Guangxi	2016	Gao et al. (2016)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe hongkongensis	Guangxi	2016	Gao et al. (2016)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe oraccinii	Jiangxi、China	2016	Gao et al. (2016) Du et al. (2016)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe penetriteum	Jiangxi、China	2016	Gao et al. (2016) Du et al. (2016)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae

Diaporthe ueckeri==Diaporthe ueckerae	Jiangxi	2016	Gao et al. (2016)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Pseudopestalotiopsis camelliae	Zhejiang	2016	Maharachchikumbura et al. (2016)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pseudopestalotiopsis ignota	Hangzhou	2016	Maharachchikumbura et al. (2016)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Diaporthe incompleta	China	2017	Gao et al. (2017)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe masirevicii	China	2017	Gao et al. (2017)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe nobilis==Phomopsis laurella	Guizhou	2017	Li et al. (2017)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe tectonigena	China	2017	Gao et al. (2017)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe velutina	China	2017	Gao et al. (2017)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe xishuangbanica	Yunnan	2017	Gao et al. (2017)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Epicoccum camelliae	Jiangxi	2017	Chen et al. (2017)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum latusicollum	Jiangxi	2017	Chen et al. (2017)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum sorghinum	China	2017	Chen et al. (2017)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Nigrospora camelliae-sinensis	Guangxi、Fujian	2017	Wang et al. (2017). Farr et al. (2020)	Ascomycota	Sordariomycetes	Xylariales	Apiosporaceae
Nigrospora chinensis	China	2017	Wang et al. (2017)	Ascomycota	Sordariomycetes	Xylariales	Apiosporaceae
Nigrospora guilinensis	Guangxi	2017	Wang et al. (2017)	Ascomycota	Sordariomycetes	Xylariales	Apiosporaceae
Nigrospora lacticolonia	Jiangxi	2017	Wang et al. (2017)	Ascomycota	Sordariomycetes	Xylariales	Apiosporaceae
Nigrospora musae	China	2017	Wang et al. (2017)	Ascomycota	Sordariomycetes	Xylariales	Apiosporaceae
Nigrospora oryzae	China	2017	Wang et al. (2017)	Ascomycota	Sordariomycetes	Xylariales	Apiosporaceae
Nigrospora pyriformis	China	2017	Wang et al. (2017)	Ascomycota	Sordariomycetes	Xylariales	Apiosporaceae

Pestalotiopsis aggestorum	Yunnan	2017	Liu et al. (2017)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis dilucida	Jiangxi	2017	Liu et al. (2017)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis jinchanghensis	Yunnan	2017	Liu et al. (2017)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis kenyana	Yunnan	2017	Liu et al. (2017)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis							
longiappendiculata	Fujian	2017	Liu et al. (2017)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
			Liu et al. (2017), Farr et al. (2020), Chen				
Pestalotiopsis rhodomyrtus	China、Fujian、Jiangxi	2017	et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis trachicarpicola	China、Jiangxi	2017	Liu et al. (2017)、Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis yanglingensis	Jiangxi	2017	Liu et al. (2017)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pseudopestalotiopsis							
ampullacea	Yunnan	2017	Liu et al. (2017)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pseudopestalotiopsis							
camelliae-sinensis	Guangxi	2017	Liu et al. (2017)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pseudopestalotiopsis chinensis	Fujian	2017	Liu et al. (2017)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Alternaria mali	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Pleosporaceae
Arthrinium camelliae-sinensis	China	2018	Wang et al. (2018)	Ascomycota	Sordariomycetes	Incertae sedis	Apiosporaceae
Arthrinium jiangxiense	China、Fujian	2018	Wang et al. (2018) Farr et al. (2020)	Ascomycota	Sordariomycetes	Incertae sedis	Apiosporaceae
Arthrinium xenocordella	China	2018	Wang et al. (2018)	Ascomycota	Sordariomycetes	Incertae sedis	Apiosporaceae
Basidiomycota sp. C360	Saitama	2018	Win et al. (2018)	Basidiomycota	Incertae sedis	Incertae sedis	Incertae sedis
Cladosporium asperulatum	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae

Diaporthe portugallica	Portugal	2018	Guarnaccia et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe pustulata	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe sackstonii	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe							
subordinaria==Phomopsis	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
subordinaria							
Didymella							
glomerata==Peyronellaea	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
glomerata							
Didymella segeticola	Guizhou	2018	Zhao et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Dyfrolomyces sinensis	Thailand	2018	Samarak et al. (2018)、Hyde et al. (2018)	Ascomycota	Dothideomycetes	Dyfrolomycetales	Dyfrolomycetaceae
Epicoccum nigrum	Saitama、China	2018	Win et al. (2018). Yin et al. (2022)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Melanconiella sp. C193	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Melanconiellaceae
Nemania sp. C516	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae
Paracamarosporium							
hawaiiense==Microdiplodia	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymosphaeriaceae
hawaiiensis							
Paraphaeosphaeria neglecta	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymosphaeriaceae
Peniophora incarnata	Saitama	2018	Win et al. (2018)	Basidiomycota	Agaricomycetes	Russulales	Peniophoraceae
Danau autum a a	Saitama	2019	Win et al. (2018). Manawasinghe et al.	A a a a m t -	Candani art	Vydomials -	Districted
Peroneutypa scoparia	Saitama	2018	(2021)	Ascomycota	Sordariomycetes	Xylariales	Diatrypaceae

Pestalotiopsis lushanensis	China, Fujian	2018	Chen et al. (2018)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis sp. C139	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Phialemonium	G :	2010	W' 4 1 (2010)		0.1.	0 1 1 4 1	C 1.1.4
dimorphosporum	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Cephalothecales	Cephalothecaceae
Phoma herbarum	China、Saitama	2018	Thangaraj et al. (2018). Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Phoma segeticola	China	2018	Zhao et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Plenodomus sp. C167	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Incertae sedis
Pleosporales sp. C1	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Incertae sedis
Pseudocercospora sp. C317	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
Sarocladium							
strictum==Acremonium	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Hypocreales	Incertae sedis
strictum							
Setophoma chromolaena	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
Stagonosporopsis	G :	2010	W' 4 1 (2010)		D 411	DI I	D:1 11
cucurbitacearum	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
trichoderma koningiopsis	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae
Arthrinium arundinis	China、Saitama	2019	Thangaraj et al. (2019), Win et al. (2021)	Ascomycota	Sordariomycetes	Incertae sedis	Apiosporaceae
Ceratocystis fimbriata	China	2019	Xu et al. (2019)	Ascomycota	Sordariomycetes	Microascales	Ceratocystidaceae
Colletotrichum plurivorum	China	2019	Damm et al. (2019)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Diaporthe longicicola	China	2019	Long et al. (2019)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Lasiodiplodia gonubiensis	Australia	2019	Tan et al. (2019)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae

Lasiodiplodia pseudotheobromae	Fujian	2019	Li et al. (2019)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Lasiodiplodia theobromae	Guizhou	2019	Li et al. (2019)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
Neopestalotiopsis ellipsospora	Anhui	2019	Wang et al. (2019)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis chamaeropis	China	2019	Wang et al. (2019)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis menhaiensis	China	2019	Wang et al. (2019)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis sichuanensis	China	2019	Wang et al. (2019)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Phyllosticta							
capitalensis==Guignardia	China	2019	Cheng et al. (2009)	Ascomycota	Dothideomycetes	Botryosphaeriales	Phyllostictaceae
mangiferae							
Pseudopestalotiopsis sp.		2010	W (1/2010I)		G 1 :	A 11 1 11	D (14) 11
SC5A7	Anhui	2019	Wang et al. (2019b)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Setophoma antiqua	China	2019	Liu et al. (2019)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
Setophoma endophytica	China	2019	Liu et al. (2019)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
Setophoma longinqua	China	2019	Liu et al. (2019)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
Setophoma yingyisheniae	Yunnan	2019	Liu et al. (2019)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
Setophoma yunnanensis	China	2019	Liu et al. (2019)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
Termitomyces fragilis	Yunnan	2019	Ye et al. (2019)	Basidiomycota	Agaricomycetes	Agaricales	Lyophyllaceae
Armillaria fuscipes	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Agaricales	Physalacriaceae
Aspergillus aculeatus	Sri Lanka	2020	Adikaram et al. (2020)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Aspergillus tamarii	Sri Lanka	2020	Adikaram et al. (2020)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae

Ceriporiopsis hypolateritia	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Polyporales	Meruliaceae
Diaporthe sennae	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe unshiuensis	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe viniferae	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Didymella bellidis==Phoma	0:1	2020	W (1 (2020)		D 411		D:1 11
bellidis	Guizhou	2020	Wang et al. (2020)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Earliella scabrosa	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
Epicoccum layuense	Chongqing	2020	Chen et al. (2020)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Fusarium asiaticum	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Fusarium concentricum	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Fusarium proliferatum	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Irpex destruens	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Polyporales	Irpicaceae
Kretzschmaria zonata	Sri Lanka	2020	Adikaram et al. (2020)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae
Macrophomina phaseolina	Sri Lanka	2020	Adikaram et al. (2020)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
N		2020	Adikaram et al. (2020). Manawasinghe et	Ascomycota	Sordariomycetes	Xylariales	V 1 .
Nemania diffusa	Sri Lanka、Fujian	2020	al. (2021)				Xylariaceae
Neocosmospora solani	Sri Lanka	2020	Adikaram et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Neopestalotiopsis menezesiana	China	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Neopestalotiopsis photiniae	China	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Neopestalotiopsis sp. strain	T::	2020	Chair and (2020)	A	C	Ahizahazai 1	Danielatia maida an
LC3472	Jiangxi	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae

Neopestalotiopsis versicolor	China	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Neopestalotiopsis virgatula	China	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis cf. algeriensis	China	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis cf. disseminata	China	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis cf. microspora	China	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis distincta	Jiangxi	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis sp. FL-2016a	Yunnan	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pestalotiopsis sp. SD012	Yunnan	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pseudopestalotiopsis annellata	Taiwan	2020	Tsai et al. (2020). Gualberto et al. (2021)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pyrrhoderma noxium	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Hymenochaetales	Hymenochaetaceae
Radulodon subvinosus	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Polyporales	Cerrenaceae
Rhizoctonia solani	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Cantharellales	Ceratobasidiaceae
Rossmania aculeata	Sri Lanka	2020	Adikaram et al. (2020)	Ascomycota	Sordariomycetes	Incertae sedis	Incertae sedis
Trichoderma atroviride	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae
Trichoderma lixii	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae
Alternaria longipes	China	2021	Yin et al. (2021)	Ascomycota	Dothideomycetes	Pleosporales	Pleosporaceae
Chaetomium camelliae	Fujian	2021	Jayaward et al. (2021)	Ascomycota	Sordariomycetes	Sordariales	Chaetomiaceae
Cladosporium cladosporioides	Saitama	2021	Win et al. (2021)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae
Colletotrichum chongqingense	Chongqing	2021	Wan et al. (2021)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum cliviicola	Sri Lanka	2021	Thambugala et al. (2021)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum cordylinicola	China	2021	Wan et al. (2021)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae

Colletotrichum kahawae	Sri Lanka	2021	Thambugala et al. (2021)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Colletotrichum musicola	Sri Lanka	2021	Thambugala et al. (2021)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Daldinia eschscholtzii	Sri Lanka	2021	Thambugala et al. (2021)	Ascomycota	Sordariomycetes	Xylariales	Hypoxylaceae
Diaporthe apiculatum	China	2021	Yang et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe biguttulata	Fujian	2021	Manawasinghe et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe camelliae-sinensis	Yunnan, China	2021	Huang et al. (2021). Sun et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe celeris	Saitama	2021	Win et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe eucalyptorum	Fujian	2021	Manawasinghe et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe fujianensis	Fujian	2021	Jayaward et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe fusiformis	Fujian	2021	Jayaward et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe garethjonesii	Saitama	2021	Win et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe hsinchuensis	Taiwan	2021	Ariyawansa et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe melastomatis	China	2021	Sun et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe nannuoshanensis	Yunnan	2021	Huang et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe pungensis	China	2021	Sun et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe sinensis	Fujian	2021	Manawasinghe et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe sojae	Saitama	2021	Win et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Diaporthe subellipicola	Sri Lanka	2021	Thambugala et al. (2021)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
Fusarium babinda	Saitama	2021	Win et al. (2021)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Fusarium papillatum	Sri Lanka	2021	Aoki et al. (2021)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Lophiostoma sp. n99	Saitama	2021	Win et al. (2021)	Ascomycota	Dothideomycetes	Pleosporales	Lophiostomataceae

Mariannaea camelliae	Thailand	2021	Suwannar et al. (2021)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
Mucor irregularis	Saitama	2021	Win et al. (2021)	Mucoromycota	Mucoromycetes	Mucorales	Mucoraceae
Mucor lusitanicus	Saitama	2021	Win et al. (2021)	Mucoromycota	Mucoromycetes	Mucorales	Mucoraceae
Paraconiothyrium sp. p116	Saitama	2021	Win et al. (2021)	Ascomycota	Dothideomycetes	Pleosporales	Didymosphaeriaceae
Penicillium paxilli	Saitama	2021	Win et al. (2021)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Penicillium thomii	Saitama	2021	Win et al. (2021)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
Phialemonium sp. n37	Saitama	2021	Win et al. (2021)	Ascomycota	Sordariomycetes	Cephalothecales	Cephalothecaceae
Pseudorobillarda camelliae-	m ·	2021	Rathnayaka et al. (2021)	Ascomycota	Dothideomycetes	Incertae sedis	Incertae sedis
sinensis	Taiwan	2021					
Sordariomycetes sp. p27	Saitama	2021	Win et al. (2021)	Ascomycota	Sordariomycetes	Incertae sedis	Incertae sedis
Spegazzinia camelliae	Thailand	2021	Suwannarach et al. (2021)	Ascomycota	Sordariomycetes	Incertae sedis	Apiosporaceae
Trichoderma camelliae	Fujian	2021	Jayaward et al. (2021)	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae
trichoderma tsugarense	Saitama	2021	Win et al. (2021)	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae
Nemania longipedicellata	Thailand	2022	Samarak et al. (2021)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae
Neopestalotiopsis	0 1	2022	T : (2022)		0.1:	A 11 1 11	D (14) 11
mesopotamica	Guangdong	2022	Li (2022)	Ascomycota Sor	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Cladosporium angulosum	Jiangsu	2023	Mu et al. (2023)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae
Cladosporium anthropophilum	Guizhou	2023	Mu et al. (2023)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae
Cladosporium camelliae	Anhui	2023	Mu et al. (2023)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae
Cladosporium halotolerans	Yunnan	2023	Mu et al. (2023)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae
Cladosporium perangustum	Anhui	2023	Mu et al. (2023)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae

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Cladosporium tenuissimum	Sichuan	2023	Mu et al. (2023)	Ascomycota	Dothideomycetes	Capnodiales	Cladosporiaceae
Clonostachys rosea	Yunnan	2023	Linhu (2023)	Ascomycota	Sordariomycetes	Hypocreales	Bionectriaceae
Colletotrichum tropicicola	Zhejiang	2023	Li et al. (2023)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
Epicoccum mackenziei	Guizhou	2023	Zhang et al. (2023)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Irpex lacteus	Guizhou	2023	Linhu (2023)	Basidiomycota	Agaricomycetes	Polyporales	Irpicaceae
Melanconiella camelliae	Fujian	2023	Mu et al. (2023)	Ascomycota	Sordariomycetes	Diaporthales	Melanconiellaceae
Melanconiella loropetali	Fujian	2023	Mu et al. (2023)	Ascomycota	Sordariomycetes	Diaporthales	Melanconiellaceae
Neopestalotiopsis natalensis	Kurti	2023	Pandey et al. (2023)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
Pseudopestalotiopsis	North Bengal	2023	Pandey et al. (2023)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
thailandica	Norm Bengai	2023	Pandey et al. (2023)	Ascomycota	Sordanomycetes	Ampinsphaeriales	restatotiopsidaceae
Bipolaris bicolor	Guangdong	2024	Zhong et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Pleosporaceae
Didymella coffeae-arabicae	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Didymella pomorum	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Didymella sinensis	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Didymella yunnanensis	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum anhuiense	Anhui	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum catenisporum	Jiangxi	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum dendrobii	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum draconis	Jiangsu	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum italicum	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum jingdongense	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae

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Epicoccum oryzae	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum poaceicola	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum puerense	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum rosae	Hubei	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Epicoccum tobaicum	Anhui	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Neoascochyta mortariensis	Zhejiang	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Neoascochyta yunnanensis	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Neoascochyta zhejiangensis	Zhejiang	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Paraboeremia litseae	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Remotididymella anemophila	Anhui	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Incertae sedis
Sinodiscula camellicola	Anhui	2024	Guo et al. (2024)	Ascomycota	Sordariomycetes	Diaporthales	Melanconiellaceae
Stagonosporopsis caricae	Yunnan	2024	Wang et al. (2024)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
Botryosphaeria microspora	Sri Lanka	_	-	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae