

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

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<b><i>Karschia cezannei</i></b>	<b>BR Ertz 19186</b>	<b>NG060323</b>	-
<b><i>Lembosia mimusopis</i></b>	<b>MFLU 19-1225</b>	<b>MN563123</b>	-
<b><i>Lembosia xylicae</i></b>	<b>MFLU 14-0004</b>	<b>NG059589</b>	-
<b><i>Lichenocodium aeruginosum</i></b>	<b>CBS 129239</b>	<b>NG060266</b>	<b>NR160250</b>
<i>Lichenocodium erodens</i>	CBS 128704	MH876415	MH864965
<b><i>Morenoina calamicola</i></b>	<b>MFLUCC 14-1162</b>	<b>NG059779</b>	<b>NR154210</b>
<i>Morenoina palmicola</i>	MFLUCC 15-0284	MK120272	-
<i>Neobuelliella poetschii</i>	Ertz 18116 (BR)	KP456150	-
<b><i>Oblongohyalospora macarangae</i></b>	<b>MFLUCC 18-0552</b>	<b>MW063241</b>	-
<b><i>Pirozynskiella laurisilvatica</i></b>	<b>CBS 138109</b>	<b>NG058462</b>	<b>NR153488</b>
<i>Prillieuxina winteriana</i>	URM 90232	OP221710	-
<b><i>Thyrynula parasitica</i></b>	<b>CBS 120088</b>	<b>DQ923525</b>	<b>NR_132811</b>
<i>Thyrynula uruguayensis</i>	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
<i>Muyocopron alcornii</i>	CBS 141314	MK487708	-	MK487735
<i>Muyocopron atromaculans</i>	MUCL 34983	MK487709	-	MK487736
<i>Muyocopron castanopsis</i>	MFLUCC 14-1108	KU726965	NG_065646	NR_168251
<i>Muyocopron celtidis</i>	MFLU 19-2740	MW063253	NG_077437	MW063194
<i>Muyocopron chiangraiense</i>	MFLU 23-0161	OR438802	OR458328	-
<i>Muyocopron chromolaenae</i>	MFLUCC 17-1513	NG_068700	NG_070150	NR_168857
<i>Muyocopron chromolaenicola</i>	MFLUCC 17-1470	MT137877	NG_070151	NR_168858
<i>Muyocopron cinnamomi</i>	MFLU 19-0725	MT909524	MT909523	-
<i>Muyocopron coloratum</i>	CBS 720.95	NG_070843	-	NR_160197
<i>Muyocopron dipterocarpi</i>	MFLUCC 14-1103	NG_059661	NG_065647	NR_168252
<i>Muyocopron ficinum</i>	MFLU 18-2515	MW063256	NG_077438	NR_174835
<i>Muyocopron garethjonesii</i>	MFLU 21-0192	OL782055	OL780523	OL782139
<i>Muyocopron geniculatum</i>	CBS 721.95	NG_066266	-	NR_164054
<i>Muyocopron heveae</i>	MFLUCC 17-0066	NG_068599	NG_070118	MH986836
<i>Muyocopron karsti</i>	GZCC 19-0273	OR209651	OR134420	-
<i>Muyocopron laterale</i>	IMI 324533	MK487713	-	MK487739
<i>Muyocopron laterale</i>	CBS 719.95	MK487714	-	MK487740

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<i>Muyocopron lithocarpi</i>	MFLUCC 10-0041	JQ036230	JQ036226	-
<b><i>Muyocopron lithocarpi</i></b>	<b>MFLUCC 14-1106</b>	<b>KU726967</b>	<b>NG_065648</b>	<b>NR_168253</b>
<i>Muyocopron thailandica</i>	MFLU 18-1151	MT677920	-	MT677922
<b><i>Muyocopron zamiae</i></b>	<b>CBS 203.71</b>	<b>NG_066338</b>	-	<b>NR_172555</b>
<b><i>Mycoleptodiscus endophyticus</i></b>	<b>MFLUCC 17-0545</b>	<b>NG_064487</b>	<b>NG_065724</b>	<b>NR_158860</b>

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

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

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

## 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	<i>tef1-α</i>
<i>Aquadictyospora clematidis</i>	MFLUCC 17-2080	MT214545	MT226664	MT310592	MT394727
<i>Aquadictyospora lignicola</i>	MFLUCC 17-1318	MF948629	-	MF948621	MF953164
<i>Aquaticheirospora lignicola</i>	HKUCC 10304	AY736378	AY736377	AY864770	-
<i>Cheirosporium triseriale</i>	HMAS 180703	EU413954	-	EU413953	-
<i>Dendryphiella paravinosa</i>	CBS 141286	KX228309	-	KX228257	-
<i>Dendryphiella trisepta</i>	COAD 2388	MK277357	-	MK278898	-
<i>Dictyocheirospora rotunda</i>	MFLUCC 14-0293	KU179100	KU179101	KU179099	-
<i>Dictyocheirospora vinaya</i>	MFLUCC 14-0294	KU179103	KU179104	KU179102	-
<i>Dictyocheirospora aquatica</i>	KUMCC 15-0305	KY320513	-	KY320508	-
<i>Dictyosporium appendiculatum</i>	KUMCC 17-0311	MH376715	-	MH388343	-
<i>Dictyosporium guttulatum</i>	KUMCC 17-0288	MH376717	MH388312	MH388345	MH388379
<i>Digitodesmium bambusicola</i>	CBS 110279	DQ018103	-	DQ018091	-
<i>Digitodesmium polybrachiatum</i>	COAD 3174	MW879316	MW879325	MW879318	-
<i>Digitodesmium</i> sp.	TBRC 10037	MK405232	-	MK405234	MK405230
<i>Digitodesmium tectonae</i>	NFCCI 4878	MW854647	-	MW854646	MW854832
<i>Gregarithecium curvisporum</i>	KT 922	AB807547	AB797257	AB809644	AB808523
<i>Immotthia bambusae</i>	HKAS 112012	MW489450	MW489461	MW489455	MW504646

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

<i>Jalapriya apicalivaginatatum</i>	HKAS 115801	MZ621168	-	MZ621167	-
<i>Jalapriya aquaticum</i>	HKAS 115807	MZ621169	MZ621170	MZ621152	MZ851995
<i>Jalapriya inflata</i>	NTOU 3855	JQ267363	JQ267361	JQ267362	-
<i>Jalapriya pulchra</i>	MFLUCC 15-0348	KU179109	KU179110	KU179108	-
<i>Jalapriya toruloides</i>	CBS 209.65	DQ018104	DQ018081	DQ018093	-
<i>Neodendryphiella mali</i>	FMR 17003	LT993735	-	LT993734	-
<i>Neodendryphiella michoacanensis</i>	FMR 16098	LT906658	-	LT906660	-
<i>Neodigitodesmium cheirosporum</i>	UESTCC 22.0020	ON595713	ON595712	ON595714	ON595700
<i>Periconia igniaria</i>	CBS 845.96	AB807567	AB797277	LC014586	AB808543
<i>Pseudocoleophoma bauhiniae</i>	MFLUCC 17-2586	MK347953	MK347844	MK347736	MK360076
<i>Pseudocoleophoma calamagrostidis</i>	KT 3284	LC014609	LC014604	LC014592	LC014614
<i>Pseudoconiothyrium broussonetiae</i>	CPC 33570	NG_066331	-	NR_163377	-
<i>Pseudodictyosporium elegans</i>	CBS 688.93	DQ018106	-	DQ018099	-
<i>Pseudodictyosporium thailandica</i>	MFLUCC 16-0029	KX259522	-	KX259520	KX259526
<i>Verrucocccum coppinsii</i>	E 00814291	MT918769	MT918777	MT918785	-
<i>Verrucocccum hymeniicola</i>	SPO2343	MT918765	MT918773	MT918780	-
<i>Vikalpa australiensis</i>	HKUCC 8797	-	-	DQ018092	-
<i>Vikalpa dujuanhuensis</i>	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	<i>rpb2</i>
<i>Pithomyces flavus</i>	LF-156	KP814133	KP814132	KP814138
<i>Pithomyces licualae</i>	MFLUCC 17-2031	MF588995	-	-
<b><i>Pseudopithomyces angolensis</i></b>	<b>CBS 145056</b>	<b>NG_070067</b>	<b>NR_161121</b>	<b>MK047538</b>
<b><i>Pseudopithomyces atro-olivaceus</i></b>	<b>CBS 244.96</b>	<b>LT671616</b>	<b>LT671625</b>	<b>LT671622</b>
<i>Pseudopithomyces chartarum</i>	UTHSC 04-2495	HG518066	HG518061	LK936441
<b><i>Pseudopithomyces diversisporus</i></b>	<b>UTHSC 06-4528</b>	<b>HG933827</b>	<b>HG933810</b>	<b>LK936435</b>
<b><i>Pseudopithomyces entadae</i></b>	<b>MFLUCC 17-0917</b>	<b>NG_066305</b>	-	<b>MK434899</b>
<b><i>Pseudopithomyces karoo</i></b>	<b>CBS 804.72</b>	<b>NG_057865</b>	<b>NR_154291</b>	<b>LK936423</b>
<b><i>Pseudopithomyces maydicus</i></b>	<b>MFLUCC 14-0391</b>	<b>KX034666</b>	<b>KX034668</b>	-
<b><i>Pseudopithomyces mori</i></b>	<b>MFLUCC 18-1630</b>	<b>MW063214</b>	<b>MW063153</b>	-
<b><i>Pseudopithomyces palmicola</i></b>	<b>MFLUCC 14-0392</b>	<b>KX034665</b>	<b>NR_154345</b>	-
<i>Pseudopithomyces palmicola</i>	MFLUCC 17-0382	OL782060	OL782143	-
<i>Pseudopithomyces palmicola</i>	MFLUCC 17-0314	MF173605	MF173607	-
<i>Pseudopithomyces palmicola</i>	UTHSC 03-2472	HG518064	HG518059	LK936413
<i>Pseudopithomyces palmicola</i>	MFLUCC 18-0116	MH376738	MH388364	MH412734
<b><i>Pseudopithomyces rosae</i></b>	<b>MFLUCC 15-0035</b>	<b>MG829064</b>	<b>MG828953</b>	-
<b><i>Pseudopithomyces sacchari</i></b>	<b>CBS 803.72</b>	<b>MH872301</b>	-	<b>LK936429</b>

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

<i>Pseudopithomyces</i> sp.	MUCL 4329	LK936382	LK936374	LK936438
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## 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	<i>tef1-a</i>
<i>Camposporium antentum</i>	ICMP 15321	-	-	EF029221	-
<b><i>Camposporium appendiculatum</i></b>	<b>DLUCC 1234</b>	<b>MN759021</b>	<b>MN758956</b>	<b>MN758890</b>	<b>MN784094</b>
<i>Camposporium atypicum</i>	NFCCI 4039	MF588673	-	MF588672	-
<i>Camposporium cambrense</i>	CBS 132486	MH877477	-	MH866029	-
<b><i>Camposporium dulciaquae</i></b>	<b>MFLU 21-0015</b>	<b>NG_075388</b>	<b>NG_074972</b>	<b>NR_172429</b>	-
<b><i>Camposporium lycopodiellae</i></b>	<b>CBS 143437</b>	<b>MH107939</b>	-	<b>MH107892</b>	-
<b><i>Camposporium multisepatum</i></b>	<b>DLUCC 792</b>	<b>MN759020</b>	<b>MN758955</b>	<b>MN758889</b>	<b>MN784093</b>
<i>Camposporium pellucidum</i>	DLUCC 1239	MN759022	MN758957	MN758891	MN784095
<b><i>Camposporium pini</i></b>	<b>UESTCC 24-0123</b>	<b>PP740390</b>	<b>PP740396</b>	<b>PP740384</b>	<b>PP776572</b>
<i>Camposporium ramosum</i>	CBS 132483	MH877478	-	MH866030	-
<i>Camposporium ramosum</i>	ZHKUCC 24-0054	PP620708	PP620710	PP620705	PP668965
<b><i>Camposporium septatum</i></b>	<b>MFLUCC 19-0483</b>	<b>MN759023</b>	<b>MN758958</b>	<b>MN758892</b>	<b>MN784096</b>
<i>Camposporium</i> sp.	GZCC 19-0480	MW133848	MW134627	PQ164698	-
<i>Camposporium</i> sp.	GZCC 24-0029	-	-	PQ198381	-
<b><i>Camposporium valdivianum</i></b>	<b>MFLUCC 14-0434</b>	<b>KX611112</b>	<b>KX611114</b>	-	<b>KX611118</b>
<b><i>Camposporium verruculosum</i></b>	<b>KUMCC 15-0300</b>	<b>KX641894</b>	-	-	<b>KX641896</b>

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

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

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	<i>tef1-α</i>
<i>Aquastroma magniostiolata</i>	CBS 139680	AB807510	AB797220	LC014540	AB808486
<i>Bambusicola massarinia</i>	MFLUCC 11-0389	JX442037	JX442041	NR_121548	-
<i>Multilocularia bambusae</i>	MFLUCC 11-0180	KU693438	KU693442	KU693446	-
<i>Multiseptospora thailandica</i>	MFLUCC 11-0183	KP744490	KP753955	KP744447	-
<i>Multiseptospora thysanolaenae</i>	MFLUCC 11-0238	KU693439	KU693443	-	KU705658
<i>Neoaquastroma bauhiniae</i>	MFLUCC 16-0398	MH023319	MH023315	MH025952	MH028247
<i>Neoaquastroma bauhiniae</i>	MFLUCC 17-2205	MH023320	MH023316	MH025953	MH028248
<i>Neoaquastroma cylindricum</i>	MFLUCC 19-0489	MN473054	MN473048	MN473060	MN481600
<i>Neoaquastroma cylindricum</i>	UESTCC 24.0145	PQ067696	PQ066544	PQ067866	PQ278550
<i>Neoaquastroma guizhouense</i>	GZAAS 19-1761	OP099528	-	OR225043	OR140407
<i>Neoaquastroma guttulatum</i>	MFLUCC 14-0917	KX949740	KX949741	KX949739	KX949742
<i>Neoaquastroma krabiense</i>	MFLUCC 16-0419	MH023321	MH023317	MH025954	MH028249
<i>Parabambusicola bambusina</i>	KH 139	AB807537	AB797247	LC014579	AB808512
<i>Pseudomonodictys tectonae</i>	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	<i>tef1-a</i>
<i>Flavomyces fulophazae</i>	CBS 135761	NG_058131	NG_061191	NR_137960	-
<i>Lentithecium aquaticum</i>	CBS 123099	NG_064211	NG_016507	NR_160229	GU349068
<i>Lentithecium clioninum</i>	KT 1149A	AB807540	AB797250	LC014566	AB808515
<i>Massarina cisti</i>	CBS 266.62	AB807539	AB797249	-	AB808514
<i>Massarina eburnea</i>	CBS 473.64	GU301840	GU296170	-	GU349040
<i>Morosphaeria ramunculicola</i>	KH 220	AB807554	AB797264	-	AB808530
<i>Morosphaeria velatispora</i>	KH 221	AB807556	AB797266	LC014572	AB808532
<i>Periconia alishanica</i>	MFLUCC 19-0145	MW063229	-	MW063165	MW183790
<i>Periconia ananasi</i>	MFLUCC 21-0155	OL606153	OL606142	OL753685	OL912946
<i>Periconia aquatica</i>	MFLUCC 16-0912	KY794705	-	KY794701	KY814760
<i>Periconia artemisiae</i>	KUMCC 20-0265	MW448571	MW448658	MW448657	MW460898
<i>Periconia banksiae</i>	CBS 129526	NG_064279	-	-	-
<i>Periconia byssoides</i>	KUMCC 20-0264	MW444855	MW444856	MW444854	MW460895
<i>Periconia byssoides</i>	MFLUCC 20-0172	MW063226	-	MW063162	-
<i>Periconia caespitosa</i>	LAMIC 110 16	MH051907	-	MH051906	-
<i>Periconia chengduensis</i>	CGMCC 3.23930	OP956012	OP956056	OP955987	OP961453

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

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

<i>Periconia palmicola</i>	MFLUCC 14-0400	NG_068917	MN648319	-	MN821070
<i>Periconia penniseti</i>	CGMCC 3.23928	OP955996	OP956040	OP955971	OP961437
<i>Periconia philadelphia</i>	CPC 42854	OQ629068	-	OQ628486	-
<i>Periconia prolifica</i>	DBOF129	-	-	JQ724490	-
<i>Periconia pseudobyssoides</i>	KUMCC 20-0263	MW444852	MW444853	MW444851	MW460894
<i>Periconia pseudodigitata</i>	KT 1395	NG_059396	NG_064850	NR_153490	AB808540
<i>Periconia salina</i>	MFLU 19-1235	MN017846	MN017912	MN047086	-
<i>Periconia spodiopogonis</i>	CGMCC 3.23932	OP955988	OP956032	OP955963	OP961429
<i>Periconia submersa</i>	MFLUCC 16-1098	KY794706	-	KY794702	KY814761
<i>Periconia thailandica</i>	MFLUCC 17-0065	KY753888	KY753889	KY753887	-
<i>Periconia thysanolaenae</i>	KUMCC 20-0262	MW444850	MW448659	MW442967	MW460896
<i>Periconia variicolor</i>	SACCR-64	-	-	DQ336713	-
<i>Periconia verrucosa</i>	MFLUCC 17-2158	MT214572	MT226686	MT310617	MT394631
<i>Periconia wurfbainiae</i>	ZHKUCC 23-1000	OR995593	PP277727	OR995587	PP025973
<i>Periconia wurfbainiae</i>	ZHKUCC 23-0999	OR995592	PP277726	OR995586	PP025972
<i>Periconia yangjiangensis</i>	ZHKUCC 23-0998	OR995591	PP277725	OR995585	PP025971
<i>Periconia yangjiangensis</i>	ZHKUCC 23-0997	OR995590	PP277724	OR995584	PP025970
<i>Sporidesmium tengii</i>	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	<i>tefl-a</i>
<i>Pleopunctum clematidis</i>	MFLUCC 17-2091	MT214573	MT310618	MT394632
<i>Pleopunctum ellipsoideum</i>	MFLUCC 19-0390	MK804517	MK804512	MK828510
<i>Pleopunctum guizhouense</i>	GZCC 23-0595	OR091332	OR098710	-
<i>Pleopunctum heveae</i>	MFLUCC 21-0146a	OL782070	OL780491	-
<i>Pleopunctum megalosporum</i>	KUNCC 10785	OQ146985	ON261162	OQ943186
<i>Pleopunctum menglaense</i>	KUMCC 21-0026	ON009103	ON009119	ON009262
<i>Pleopunctum multicellularum</i>	KUNCC 10789	OQ146989	ON261166	OQ943190
<i>Pleopunctum pseudoellipsoideum</i>	MFLUCC 19-0391	MK804518	MK804513	MK828511
<i>Pleopunctum rotundatum</i>	KUNCC 10787	OQ146987	ON261164	OQ943194
<i>Pleopunctum thailandicum</i>	MFLUCC 21-0039	MZ198896	MZ198894	MZ172461
<i>Xenomassariosphaeria clematidis</i>	MFLUCC 14-0923	MT214571	MT310616	MT394630
<i>Xenomassariosphaeria rosae</i>	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	<i>tefl-α</i>
<i>Hydeopsis verrucispora</i>	SD-2016-5	MK522498	MK522504	MK522508	MK523388
<b><i>Leptospora chromolaenae</i></b>	<b>MFLUCC 17-1421</b>	<b>NG_068689</b>	<b>NG_070140</b>	<b>NR_168848</b>	<b>MN998156</b>
<b><i>Leptospora galii</i></b>	<b>KUMCC 15-0521</b>	<b>NG_068778</b>	<b>NG_068364</b>	<b>NR_168158</b>	<b>MG520899</b>
<i>Leptospora hydei</i>	SD-02	MK522497	MK522503	MK522507	MK523387
<b><i>Leptospora phraeana</i></b>	<b>MFLUCC 17-1478</b>	<b>NG_068690</b>	<b>NG_070141</b>	<b>NR_170023</b>	<b>MN998161</b>
<i>Leptospora rubella</i>	CPC 11006	DQ195792	DQ195803	DQ195780	-
<b><i>Leptospora thailandica</i></b>	<b>MFLUCC 16-0385</b>	<b>NG_059717</b>	<b>NG_065658</b>	<b>NR_154133</b>	<b>KX655564</b>
<b><i>Neoophiobolus chromolaenae</i></b>	<b>MFLUCC 17-1467</b>	<b>NG_068693</b>	<b>NG_070144</b>	<b>NR_168851</b>	<b>MN998166</b>
<i>Neoophiobolus filiformisporus</i>	GZAAS 19-1747	-	OR134425	OR225055	OR140416
<i>Neostagonospora bambusicola</i>	KUMCC 20-0031	OP454335	OP454058	OP454331	OP428755
<b><i>Neostagonospora sichuanensis</i></b>	<b>MFLUCC 18-1228</b>	<b>NG_148957</b>	<b>NG_078740</b>	<b>NR_182808</b>	<b>MK313851</b>
<b><i>Paraleptospora chromolaenae</i></b>	<b>MFLUCC 17-1481</b>	<b>NG_068694</b>	<b>NG_070145</b>	<b>NR_168852</b>	<b>MN998167</b>
<i>Paraleptospora chromolaenicola</i>	MFLUCC 17-2670	NG_068695	NG_070146	NR_168853	MN998169
<i>Pseudoophiosphaerella huishuiensis</i>	MFLUCC 17-1453	MN994567	MN994613	MN994590	MN998171
<b><i>Staurosphaeria rhamnicola</i></b>	<b>MFLUCC 17-0814</b>	<b>MF434289</b>	<b>NG_063659</b>	<b>MF434201</b>	<b>MF434463</b>

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	<i>tef1-α</i>	<i>rpb2</i>
<i>Asteromassaria pulchra</i>	<b>CBS 124082</b>	<b>GU301800</b>	<b>GU296137</b>	<b>GU349066</b>	<b>GU371772</b>
<i>Massarina cisti</i>	CBS 266.62	FJ795447	FJ795490	-	-
<i>Massarina eburnea</i>	<b>CBS 473.64</b>	<b>GU301840</b>	<b>GU296170</b>	<b>GU349040</b>	<b>GU371732</b>
<i>Myxocyclus polycystis</i>	CBS 222.77	MH872821	-	-	-
<i>Pleomassaria siparia</i>	AFTOL-ID 1600	DQ678078	DQ678027	DQ677923	DQ677976
<i>Pleomassariaceae</i> sp.	SMH 5232	GU385205	-	GU327773	-
<i>Prosthemium alni</i>	MFLUCC 17-0240	KY815013	-	KY815019	-
<i>Prosthemium sinense</i>	GAAS-100-01	KX687761	-	-	-
<i>Scolicosporium minkeviciusii</i>	MFLUCC 12-0089	KF366382	KF366383	-	-
<i>Shearia formosa</i>	MFLUCC 20-0018	MT159621	MT159633	MT159604	MT159610
<i>Splanchnonema platani</i>	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	<i>tef1-α</i>	<i>rpb2</i>
<i>Asymmetrispora mariae</i>	CBS 140732	KU601580	-	KU601580	KU601614	-
<i>Asymmetrispora tennesseensis</i>	ANM 911	GU385207	-	-	GU327769	-
<i>Aurantiascoma nephelii</i>	CPC 27539	KY173558	-	KY173469	-	-
<i>Aurantiascoma quercus</i>	CBS 143396	MH107966	-	MH107920	MH108030	MH108010
<i>Floricola clematidis</i>	MFLUCC 17-2182	MT214594	MT226706	MT310638	MT394651	-
<i>Floricola festucae</i>	MFLU 17-0773	MW587275	MW587277	MW587280	MW590256	-
<i>Magnibotryascoma acaciae</i>	CPC 24801	KR611898	-	KR611877	-	-
<i>Magnibotryascoma kunmingense</i>	KUMCC 20-0254	MW424784	MW424799	MW424769	MW430105	MW430112
<i>Misturatosphaeria aurantiacinotata</i>	GKM 1238	GU385173	-	-	GU327761	-
<i>Misturatosphaeria radicans</i>	ATCC 42522	U43479	U43461	-	-	AY485625
<i>Paulkirkia arundinis</i>	MFLU 13-0315	KU848206	-	-	-	-
<i>Pseudoaurantiascoma kenyensis</i>	GKM 1195	GU385194	-	-	GU327767	-
<i>Pseudomisturatosphaeria cruciformis</i>	SMH5151	GU385211	-	-	-	-
<i>Pseudoteichospora thailandensis</i>	MFLUCC 23-0109	OR438838	OR458350	OR438369	OR500329	-
<i>Pseudoteichospora thailandensis</i>	MFLUCC 23-0121	OR438839	-	OR438370	-	OR634956
<i>Ramusculicola clematidis</i>	MFLUCC 17-2146	MT214596	MT226707	MT310640	MT394652	MT394707

<i>Ramusiculicola thailandica</i>	<b>MFLUCC 13-0284</b>	<b>KP888647</b>	<b>KP899131</b>	<b>KP899141</b>	<b>KR075167</b>	-
<i>Teichospora austroafricana</i>	<b>CBS 119330</b>	<b>EU552115</b>	-	<b>EU552115</b>	-	-
<i>Teichospora claviformis</i>	<b>GKM 1210</b>	<b>GU385212</b>	-	-	<b>GU327763</b>	-
<i>Teichospora grandicipis</i>	CBS 111702	JN712521	-	JN712457	-	-
<i>Teichospora kingiae</i>	<b>CPC 29104</b>	<b>KY173557</b>	-	<b>KY173468</b>	-	-
<i>Teichospora proteae</i>	<b>CBS 122675</b>	<b>EU552117</b>	-	<b>EU552117</b>	-	-
<i>Teichospora pusilla</i>	<b>CBS 140731</b>	-	-	<b>KU601586</b>	<b>KU601605</b>	-
<i>Teichospora trabicola</i>	<b>CBS 140730</b>	<b>KU601591</b>	-	<b>KU601591</b>	<b>KU601601</b>	<b>KU601600</b>
<i>Torula chromolaenae</i>	MFLUCC 17-1514	MT214478	MT214429	MT214384	MT235793	MT235832
<i>Torula chromolaenae</i>	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	<i>tef1-a</i>	<i>rpb2</i>
<i>Dendryphion aquaticum</i>	MFLUCC 15-0257	KU500573	KU500580	KU500566	-	-
<i>Dendryphion comosum</i>	CBS 208.69	MH871026	-	MH859293	-	-
<i>Dendryphion europaeum</i>	CPC 23231	KJ869202	-	KJ869145	-	-
<i>Dendryphion fluminicola</i>	MFLUCC 17-1689	MG208141	-	NR_157490	MG207992	-
<i>Dendryphion hydei</i>	KUMCC 18-0009	MH253927	MH253929	MN061343	MH253931	-
<i>Dendryphion nanum</i>	HKAS 84012	KU500574	KU500581	KU500567	-	-
<i>Dendryphion nanum</i>	MFLUCC 16-0975	MG208132	-	MG208153	MG207983	MG207964
<i>Dendryphion submersum</i>	MFLUCC 15-0271	KU500572	KU500579	KU500565	-	-
<i>Sporidesmioides thailandica</i>	MFLUCC 13-0840	NG_059703	NG_061242	MN061347	KX437766	KX437761
<i>Torula acaciae</i>	CPC 29737	NG_059764	-	NR_155944	-	KY173594
<i>Torula aquatica</i>	MFLUCC 16-1115	MG208146	-	MG208167	-	MG207977
<i>Torula breviconiophora</i>	KUMCC 18-0130	MK071672	MK071697	MK071670	MK077673	-
<i>Torula calceiformis</i>	HKAS 125551	OP751052	OP751050	NR_189909	OQ630512	OQ630510
<i>Torula camporesii</i>	KUMCC 19-0112	MN507402	MN507401	MN507400	MN507403	MN507404
<i>Torula canangae</i>	MFLUCC 21-0169	OL830816	-	OL966950	ON032379	-
<i>Torula Chiangmaiensis</i>	KUMCC 16-0039	KY197856	KY197863	MN061342	KY197876	-

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

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

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



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	<i>tef1-a</i>
<i>Biascospora chishuiensis</i>	HKAS 136870	PQ578316	PQ651988	PQ325285	-
<i>Corynespora cassicola</i>	CBS 100822	GU301808	GU296144	OQ410655	GU349052
<i>Corynespora smithii</i>	CABI 5649b	GU323201	-	-	GU349018
<i>Corynespora torulosa</i>	CPC 15989	KF777207	-	KF777154	-
<i>Fusiconidium indicum</i>	NFCCI 4039	NG_060438	-	NR_154045	-
<i>Herpotrichia juniperi</i>	CBS 200.31	MH866637	-	-	-
<i>Melanomma japonicum</i>	MAFF 239634	NG_060360	NG_065122	NR_154215	LC203367
<i>Melanomma pulvis-pyrius</i>	CBS 124080	MH874873	GU456302	MH863349	GU456265
<i>Pleomassaria siparia</i>	CBS 279.74	MH872591	-	MH860853	-
<i>Prosthemium betulinum</i>	CBS 279.74	AB553759	-	AB554089	-
<i>Prosthemium orientale</i>	KT2093-1	AB553750	AB553642	AB554081	-
<i>Splanchnonema pupula</i>	MFLU 14-0807	KP659197	-	KP659196	-
<i>Torula herbarum</i>	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	<i>tef1-α</i>	<i>rpb2</i>
<i>Dendryphion hydei</i>	KUMCC 18-0009	MH253927	MH253929	MN061343	MH253931	-
<i>Hysterium angustatum</i>	CBS 236.34	-	GU397359	-	FJ161096	FJ161117
<i>Neooccultibambusa chiangraiensis</i>	MFLUCC 12-0584	KU764699	KU712458	NR_154238	-	-
<i>Neopodoconis yunnanensis</i>	KUNCC 22-10737	OP359410	OP369295	OP359401	OP471613	OP476726
<i>Neotorula aquatica</i>	MFLUCC 15-0342	KU500576	KU500583	KU500569	-	-
<i>Nigrograna mackinnonii</i>	CBS 674.75	GQ387613	GQ387552	NR_132037	-	-
<i>Nigrograna marina</i>	CY 1228	GQ925848	GQ925835	-	GU479848	GU479823
<i>Occultibambusa bambusae</i>	MFLUCC 13-0855	KU863112	KU872116	KU940123	KU940193	KU940170
<i>Ohleria modesta</i>	CBS 141480	-	KX650513	KX650563	KX650534	KX650583
<i>Ohleria modesta</i>	WU 36870	-	-	KX650562	KX650533	KX650582
<i>Pseudocoleodictyospora sukhothaiensis</i>	MFLUCC 12-0554	KU764710	NG_062416	NR_154336	-	KU712493
<i>Pseudocoleodictyospora tectonae</i>	MFLUCC 12-0385	KU764709	NG_061232	NR_154338	-	KU712491
<i>Pseudocoleodictyospora thailandica</i>	MFLUCC 12-0565	KU764701	NG_062417	NR_154337	-	KU712494
<i>Rostriconidium aquaticum</i>	MFLUCC 16-1113	MG208143	-	MG208164	MG207994	MG207974
<i>Roussoella nitidula</i>	MFLUCC 11-0182	KJ474843	-	KJ474835	KJ474852	KJ474859
<i>Roussoellopsis macrospora</i>	MFLUCC 12-0005	KJ474847	KJ739608	KJ739604	KJ474855	KJ474862

<i>Rutola graminis</i>	CPC 33267	MN317295	-	MN313814	-	-
<i>Subglobosporium tectonae</i>	MFLUCC 12-0393	KU764703	NG_061233	NR_154426	-	KU712485
<i>Thyridaria broussonetiae</i>	CBS 141481	KX650568	NG_063067	NR_147658	KX650539	KX650586
<i>Thyridariella mahakashae</i>	NFCCI 4215	MG020438	MG020441	MG020435	MG023140	MG020446
<i>Torula fici</i>	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	<i>tef1-α</i>
<i>Angustimassarina acerina</i>	<b>MFLUCC 14-0505</b>	<b>KP888637</b>	<b>NG_063573</b>	<b>NR_138406</b>	<b>KR075168</b>
<i>Ascomycota</i> sp.	L566	KU535698	-	-	-
<i>Bahusandhika indica</i>	<b>GUFCC 18001</b>	<b>KF460274</b>	-	<b>KF460273</b>	-
<i>Bambusicola aquatica</i>	<b>MFLUCC 18-1031</b>	<b>NG_073798</b>	<b>NG_073543</b>	<b>NR_171884</b>	<b>MT954392</b>
<i>Bambusicola dimorpha</i>	MFLUCC 13-0282	KY000661	KY038354	KY026582	-
<i>Berkleasmiium nigroapicale</i>	BCC 8220	DQ280273	DQ280269	DQ280261	-
<i>Biatriospora mackinnonii</i>	<b>CBS 674.75</b>	<b>KF015612</b>	<b>NG_061081</b>	<b>KF015654</b>	<b>KF407986</b>
<i>Corynespora cassiicola</i>	CBS 100822	GU301808	GU296144	OQ410655	GU349052
<i>Cyclothyriella rubronotata</i>	CBS 385.39	MH867543	AY642521	MH856047	-
<i>Decaisnella formosa</i>	BCC 25617	GQ925847	GQ925834	-	GU479850
<i>Dendryphion europaeum</i>	CPC 22943	KJ869203	-	KJ869146	-
<i>Floricola viticola</i>	<b>MFLUCC 15-0039</b>	<b>NG_059594</b>	<b>KT305995</b>	<b>NR_154624</b>	-
<i>Forliomyces uniseptata</i>	<b>MFLUCC 15-0765</b>	<b>NG_059659</b>	<b>NG_061234</b>	<b>NR_154006</b>	-
Fungal endophyte sp.	P1802A	-	-	EU977274	-
<i>Guttulispora crataegi</i>	MFLUCC 13-0442	NG_059563	KP899125	NR_154070	KR075161
<i>Herpotrichia juniperi</i>	<b>CBS 200.31</b>	<b>MH866637</b>	-	-	-

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

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

<i>Sparticola junci</i>	<b>MFLUCC 13-0926</b>	<b>KU721766</b>	<b>KU721771</b>	<b>KU721776</b>	<b>KU727899</b>
<i>Splanchnonema pupula</i>	<b>MFLU 14-0807</b>	<b>KP659197</b>	-	<b>KP659196</b>	-
<i>Sporormia fimetaria</i>	<b>UPS Lundqvist 2302-c</b>	<b>GQ203728</b>	-	<b>GQ203768</b>	-
<i>Thyridaria macrostomoides</i>	GKM 1159	GU385185	-	-	GU327778
<i>Torula hollandica</i>	<b>CBS 220.69</b>	<b>MH877717</b>	-	<b>KF443406</b>	-
<i>Versicolorisporium triseptatum</i>	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	<i>rpb2</i>	<i>tub2</i>
<i>Amphisphaeria acericola</i>	MFLUCC 14-0842	MF614131	MF614128	-	-
<i>Amphisphaeria ailaoshanensis</i>	KUNCC 23-15520	PP584770	PP584673	-	PQ046049
<i>Amphisphaeria camelliae</i>	HKAS 107021	MT756615	MT756621	MT789850	MT774368
<i>Amphisphaeria chiangmaiensis</i>	CMUB 40017	OR507152	OR507139	OR504416	-
<i>Amphisphaeria curvaticonidia</i>	MFLUCC 18-0620	MT756617	MT756623	MT789852	-
<i>Amphisphaeria curvaticonidia</i>	HKAS 102288	MT756618	MT756624	MT789853	-
<i>Amphisphaeria flava</i>	MFLUCC 18-0361	MH971234	MH971224	-	MK033638
<i>Amphisphaeria fuckelii</i>	CBS 140409	KT949902	KT949902	MH554918	MH554677
<i>Amphisphaeria guttulata</i>	MFLUCC 22-0052	OQ101583	NR_190966	-	-
<i>Amphisphaeria hydei</i>	CMUB 40016	OR507154	OR507141	OR504417	OR519975
<i>Amphisphaeria karsti</i>	GZAAS 20-0147	OR209622	OR224991	-	-
<i>Amphisphaeria kunmingensis</i>	KUNCC 23-15522	PP584772	PP584675	-	PQ046051
<i>Amphisphaeria magna</i>	HKAS 130270	PP584774	PP584677	-	-
<i>Amphisphaeria mangrovei</i>	NFCCI-4247	MG844275	MG844283	-	-
<i>Amphisphaeria micheliae</i>	HKAS 107012	MT756619	MT756625	MT789854	MT774370
<i>Amphisphaeria neoaquatica</i>	MFLUCC 14-0045	MK835805	MK828607	-	-

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

<i>Amphisphaeria oleae</i>	CGMCC 3.24959	OR253313	OR253156	OR253756	OR266102
<i>Amphisphaeria orixae</i>	GZCC 22-2031	OQ064543	OQ064541	-	-
<i>Amphisphaeria parvispora</i>	MFLU 18-0767	MW240574	MW240644	MW658631	MW775601
<i>Amphisphaeria qujingensis</i>	KUMCC 19-0187	MN556316	MN477033	-	-
<i>Amphisphaeria sambuci</i>	CBS 131707	KT949904	KT949904	MH554911	MH704632
<i>Amphisphaeria shangrilaensis</i>	HKAS 130272	PP584776	PP584679	-	-
<i>Amphisphaeria sorbi</i>	MFLUCC 13-0721	KP744475	KR092797	-	-
<i>Amphisphaeria thailandica</i>	MFLU 18-0794	MH971235	MH971225	MK033640	MK033639
<i>Amphisphaeria umbrina</i>	AFTOL-ID 1229	FJ176863	-	-	-
<i>Amphisphaeria uniseptata</i>	CBS 114967	MH554197	-	MH554878	MH554638
<i>Amphisphaeria verniciae</i>	CGMCC 3.24960	OR253269	OR253154	OR251139	OR266100
<i>Amphisphaeria yunnanensis</i>	KUMCC 19-0188	MN556306	MN477177	-	-
<i>Beltraniella endiandrae</i>	CBS 137976	KJ869185	KJ869128	-	-
<i>Beltraniopsis neolitseae</i>	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
<i>Achrochaeta rivulata</i>	<b>AD291612</b>	<b>OQ799389</b>	<b>OQ799381</b>
<i>Achrochaeta talbotii</i>	ICMP 15161	MT454495	MT454480
<i>Brachydictyochaeta antillana</i>	NN058987	OL655147	OL627951
<i>Brachydictyochaeta bulliformis</i>	NN076027	OL655155	OL628023
<i>Caliciastrum bicolor</i>	ICMP 15136	OR134633	OR134689
<i>Caliciastrum bicolor</i>	PRA-21507	OR134634	-
<i>Caligospora dilabens</i>	CBS 712.88	OR134635	OR134690
<b><i>Caligospora pannosa</i></b>	<b>CBS 551.89</b>	<b>OR134637</b>	<b>OR134692</b>
<b><i>Chloridium bellum</i></b>	<b>CBS 709.73A</b>	<b>OP455466</b>	<b>OP455360</b>
<i>Chloridium virescens</i>	CBS 145481	OP455547	OP455439
<b><i>Craspedodidymum elatum</i></b>	<b>NN042874</b>	<b>OL655004</b>	<b>OL627547</b>
<i>Craspedodidymum hunanense</i>	GMB 5303	PP992296	PP992293
<b><i>Kionochaeta microspora</i></b>	<b>GZCC 18-0036</b>	<b>MN104618</b>	<b>MN104607</b>
<i>Kionochaeta ramifera</i>	MUCL 39164	MW144404	MW144421
<b><i>Papillospora hebetiseta</i></b>	<b>CBS 102340</b>	<b>AF178549</b>	<b>AF178549</b>
<i>Papillospora hebetiseta</i>	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	<i>tef-1a</i>	<i>rpb2</i>
<i>Annulatascus velatisporus</i>	HKUCC 3701	AF132320	-	-	-	-
<i>Annulusmagnus triseptatus</i>	CBS 128831	-	JQ429242	-	-	JQ429258
<i>Bullimyces aurisporus</i>	AF316-1b	JF775590	JF758614	-	-	-
<i>Bullimyces communis</i>	AF281-5	JF775587	JF758619	-	-	-
<i>Bullimyces costaricensis</i>	AF317-1a	JF775591	-	-	-	-
<i>Cryptadelphia groenendalensis</i>	SH12	EU528007	-	-	-	-
<i>Cryptadelphia groenendalensis</i>	SMH3767	EU528001	-	-	-	-
<b><i>Distoseptispora obpyriformis</i></b>	<b>MFLUCC 17-1694</b>	<b>MG979764</b>	-	-	<b>MG988422</b>	<b>MG988415</b>
<b><i>Distoseptispora phangngaensis</i></b>	<b>MFLUCC 16-0857</b>	-	<b>NG_067657</b>	<b>NR_166230</b>	<b>MF135653</b>	-
<b><i>Distoseptispora rostrata</i></b>	<b>MFLUCC 16-0969</b>	<b>MG979766</b>	-	<b>MG979758</b>	<b>MG988424</b>	<b>MG988417</b>
<b><i>Distoseptispora suoluoensis</i></b>	<b>MFLUCC 17-0224</b>	<b>NG_068552</b>	<b>NG_070113</b>	<b>NR_168764</b>	<b>MF135654</b>	-
<i>Fragosphaeria purpurea</i>	CBS 133.34	AB189154	AF096176	AB278192	-	-
<i>Gnomonia gnomon</i>	CBS 199.53	-	-	AY818956	EU221885	EU219295
<i>Jobbellisia fraterna</i>	SMH2863	AY346285	-	-	-	-
<i>Linkosia multiseptum</i>	HKUCC 10825	DQ408572	-	-	-	DQ435091
<i>Lomaantha brachypus</i>	MFLUCC 18-1573	MK835833	MK834744	MK828633	-	-

<i>Lomaantha pooga</i>	<b>43946</b>	<b>OL655023</b>	-	<b>OL627595</b>	-	-
<i>Lomaantha quercina</i>	CPC 45866	PP791447	-	PP791419	-	-
<i>Magnaporthe salvinii</i>	M21	JF414887	JF414862	JF414838	JF710406	-
<i>Ophiodiaporthe cyatheae</i>	<b>HAST 1364</b>	<b>NG_073592</b>	<b>NG_070878</b>	<b>NR_171213</b>	<b>KC465406</b>	-
<i>Ophiostoma piliferum</i>	AFTOL-ID 910	DQ470955	DQ471003	-	DQ471074	DQ470905
<i>Pseudoplagiostoma variabile</i>	CBS 113067	GU973611	-	GU973536	GU973566	-
<i>Pyricularia borealis</i>	<b>CBS 461.65</b>	<b>KM009150</b>	<b>KM009210</b>	<b>KM009162</b>	<b>KM009198</b>	<b>KM009186</b>
<i>Rhamphoria delicatula</i>	MR1396	AF261068	AF242267	MG600390	-	KT991655
<i>Rhamphoria pyriformis</i>	CBS 139033	KT991665	MG600406	KT991677	-	KT991656
<i>Rhamphoriopsis muriformis</i>	<b>CBS 131269</b>	<b>NG_063952</b>	<b>NG_065722</b>	-	-	<b>MG600400</b>
<i>Rhodoveronaea varioseptata</i>	CBS 123472	FJ617559	MG600408	MG600393	-	JX066701
<i>Sordaria fimicola</i>	CBS 508.5	MH868251	-	MH856730	-	-
<i>Sporidesmium appendiculatum</i>	<b>MFLU 18-0981</b>	<b>MW287774</b>	-	<b>MW286500</b>	-	-
<i>Sporidesmium aquaticivaginatum</i>	<b>MFLUCC 15-0624</b>	<b>KX710142</b>	<b>NG_065694</b>	<b>KX710147</b>	<b>MF135660</b>	<b>MF135647</b>
<i>Sporidesmium aquaticum</i>	MFLUCC 15-0420	KU376273	-	-	-	-
<i>Sporidesmium aturbinatum</i>	DLUCC 1417	MZ420758	-	MZ420743	MZ442692	MZ442697
<i>Sporidesmium bambusicoia</i>	HKUCC 3578	DQ408562	-	-	-	-
<i>Sporidesmium Chiangmaiense</i>	<b>MFLUCC 18-0999</b>	<b>NG_075415</b>	-	<b>NR_172450</b>	-	-
<i>Sporidesmium dulongense</i>	<b>MFLUCC 17-0116</b>	<b>NG_073631</b>	-	<b>NR_171826</b>	<b>MH801191</b>	<b>MH801190</b>
<i>Sporidesmium fluminicola</i>	MFLUCC 15-0346	KU376271	-	-	-	-
<i>Sporidesmium guizhouense</i>	<b>CGMCC 3.19605</b>	<b>NG_075286</b>	<b>NG_074900</b>	<b>MK818587</b>	<b>MK828512</b>	<b>MK828516</b>

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

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

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

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

<i>Conlarium thailandense</i>	MFLUCC 17-2349	MH624127	MH624128	MH624129
<i>Neodiluvicola aquatica</i>	MFLUCC 15-0986	MF374365	-	MF374356
<i>Pseudoproboscispora thailandensis</i>	MFLUCC 15-0989	MF374369	MF374377	MF374360
<i>Riomyces rotundus</i>	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	<i>tefl-a</i>	<i>rpb2</i>
<i>Aquapteridospora aquatica</i>	MFLUCC 17-2371	MW287767	MW286493	-	-
<i>Distoseptispora adscendens</i>	HKUCC 10820	DQ408561	-	-	DQ435092
<i>Distoseptispora amniculi</i>	MFLU 17-2129	MZ868761	MZ868770	-	MZ892982
<i>Distoseptispora appendiculata</i>	MFLUCC 18-0259	MN163023	MN163009	MN174866	-
<i>Distoseptispora aqualignicola</i>	KUNCC 21-10729	ON400845	OK341186	OP413480	OP413474
<i>Distoseptispora aquamyces</i>	KUNCC 21-10731	OK341199	OK341187	OP413482	OP413476
<i>Distoseptispora aquatica</i>	MFLUCC 15-0374	KU376268	MF077552	-	-
<i>Distoseptispora aquisubtropica</i>	GZCC 22-0075	ON527941	ON527933	ON533677	ON533685
<i>Distoseptispora arecacearum</i>	S5PP3	-	-	OR481045	OR481048
<i>Distoseptispora atroviridis</i>	GZCC 20-0511	MZ868763	MZ868772	MZ892978	MZ892984
<i>Distoseptispora bambusae</i>	MFLUCC 20-0091	MT232718	MT232713	MT232880	MT232881
<i>Distoseptispora bambusicola</i>	GZCC 21-0667	MZ474872	MZ474873	-	-
<i>Distoseptispora bangkokensis</i>	MFLUCC 18-0262	MZ518206	MZ518205	-	-
<i>Distoseptispora cangshanensis</i>	MFLUCC 16-0970	MG979761	MG979754	MG988419	-
<i>Distoseptispora caricis</i>	CPC 36498	MN567632	MN562124	-	MN556805
<i>Distoseptispora chengduensis</i>	CGMCC 3.27439	PQ067744	PQ067913	PQ278565	-

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

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



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

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

<i>Distoseptispora obclavata</i>	MFLUCC 18-0329	MN163010	MN163012	-	-
<i>Distoseptispora obpyriformis</i>	MFLUCC 17-1694	MG979764	-	MG988422	MG988415
<i>Distoseptispora pachyconidia</i>	KUMCC 21-10724	OK341194	OK310696	OP413477	OP413471
<i>Distoseptispora palmarum</i>	MFLUCC 18-1446	MK079663	MK085062	MK087660	MK087670
<i>Distoseptispora phangngaensis</i>	MFLUCC 16-0857	MF077556	MF077545	MF135653	-
<i>Distoseptispora phragmiticola</i>	GUCC 22-0202	OP749881	OP749888	OP749892	OP752700
<i>Distoseptispora rayongensis</i>	MFLUCC 18-0415	MH457137	MH457172	MH463253	MH463255
<i>Distoseptispora rostrata</i>	MFLUCC 16-0969	MG979766	MG979758	MG988424	MG988417
<i>Distoseptispora saprophytica</i>	MFLUCC 18-1238	MW287780	MW286506	MW396651	MW504069
<i>Distoseptispora septata</i>	GZCC 22-0078	ON527947	ON527939	ON533683	ON533690
<i>Distoseptispora sichuanensis</i>	KUNCC 23-15518	PP584768	PP584671	PP663311	-
<i>Distoseptispora sinensis</i>	HJAUP C2044	OP787875	OP787878	OP961936	-
<i>Distoseptispora songkhlaensis</i>	MFLUCC 18-1234	MW287755	MW286482	MW396642	-
<i>Distoseptispora suae</i>	KUNCC 22-12476	OQ732679	OQ874968	OR367670	OQ870341
<i>Distoseptispora suoluensis</i>	MFLUCC 17-0224	MF077557	MF077546	MF135654	-
<i>Distoseptispora tectonae</i>	MFLUCC 12-0291	KX751713	KX751711	KX751710	KX751708
<i>Distoseptispora tectonae</i>	CC.BYG23	PP407623	PP407762	PP556435	PP474132
<i>Distoseptispora tectonae</i>	MFLU 20-0262	MT232719	MT232714	-	-
<i>Distoseptispora tectonigena</i>	MFLUCC 12-0292	KX751714	KX751712	-	KX751709
<i>Distoseptispora thailandica</i>	MFLUCC 16-0270	MH260292	MH275060	MH412767	-
<i>Distoseptispora thysanolaenae</i>	HKAS 102247	MK064091	MK045851	MK086031	-

<i>Distoseptispora tropica</i>	GZCC 22-0076	ON527943	ON527935	ON533679	ON533687
<i>Distoseptispora verrucosa</i>	GZCC20-0434	MZ868762	MZ868771	MZ892977	MZ892983
<i>Distoseptispora wuzhishanensis</i>	GZCC 22-0077	ON527946	ON527938	ON533682	-
<i>Distoseptispora xinpingensis</i>	KUNCC 22-12667	OQ732681	OQ874970	OR367671	OQ870340
<i>Distoseptispora xishuangbannaensis</i>	KUMCC 17-0290	MH260293	MH275061	MH412768	MH412754
<i>Distoseptispora yichunensis</i>	HJAUP C1065	OQ942892	OQ942885	OQ944453	OQ944459
<i>Distoseptispora yongxiuensis</i>	JAUCC 4725	OK562394	OK562388	OK562406	-
<i>Distoseptispora yunjushanensis</i>	JAUCC 4723	OK562398	OK562392	OK562410	-
<i>Distoseptispora yunnanensis</i>	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	<i>tefl-a</i>	<i>rpb2</i>
<i>Myrmecridium schulzeri</i>	CBS 100.54	EU041826	-	EU041769	-	-
<i>Myrmecridium sorbicola</i>	CBS 143433	MH107948	-	MH107901	-	-
<b><i>Rhodoveronaea aquatica</i></b>	<b>MFLUCC 18-1339</b>	<b>MK849785</b>	<b>MK828310</b>	<b>MK828641</b>	<b>MN194046</b>	-
<i>Rhodoveronaea aquatica</i>	GZCC 20-0447	OP377947	OP378027	OP377862	OP473041	OP473107
<b><i>Rhodoveronaea everniae</i></b>	<b>CBS 148309</b>	<b>OK663776</b>	-	<b>OK664737</b>	-	<b>OK651172</b>
<b><i>Rhodoveronaea hainanensis</i></b>	<b>GZAAS 22-2020</b>	<b>OP748932</b>	-	<b>OP748935</b>	-	-
<b><i>Rhodoveronaea hyalina</i></b>	<b>GZCC 23-0622</b>	<b>PP102207</b>	<b>PP102214</b>	<b>PP102206</b>	<b>PP259403</b>	<b>PP259399</b>
<i>Rhodoveronaea hyalina</i>	GZCC 23-0623	PP102208	PP102215	PP102211	PP259404	PP259400
<b><i>Rhodoveronaea lignicola</i></b>	<b>GZCC 23-0624</b>	<b>PP102209</b>	<b>PP102216</b>	<b>PP102212</b>	<b>PP259405</b>	<b>PP259401</b>
<i>Rhodoveronaea lignicola</i>	GZCC 23-0625	PP102210	PP102217	PP102213	PP259406	PP259402
<b><i>Rhodoveronaea nieuwwulvenica</i></b>	<b>CBS 149447</b>	<b>OQ629048</b>	-	<b>OQ628466</b>	<b>OQ627955</b>	<b>OQ627935</b>
<b><i>Rhodoveronaea varioseptata</i></b>	<b>CBS 431.88</b>	<b>EU041870</b>	-	<b>EU041813</b>	-	-
<i>Rhodoveronaea varioseptata</i>	CBS 123472	FJ617559	MG600408	MG600393	-	JX066701
<i>Rhodoveronaea varioseptata</i>	CBS 123473	FJ617560	JX066710	KT991676	-	JX066700
<b><i>Xylolentia aseptata</i></b>	<b>GZCC 20-0424</b>	<b>OP377944</b>	<b>OP378024</b>	<b>OP377859</b>	<b>OP473038</b>	<b>OP473104</b>
<b><i>Xylolentia brunneola</i></b>	<b>PRA 13611</b>	<b>MG600398</b>	<b>MG600407</b>	<b>MG600394</b>	-	<b>MG600402</b>

<i>Xylolentia reniformis</i>	MFLU 19-0210	MK547648	-	MK547646	-	-
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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
<i>Chaetosphaeria ovoidea</i>	SMH2605	AF064641	-
<i>Echinosphaeria canescens</i>	JHC97-006	KF765604	-
<i>Helminthosphaeria tomaculum</i>	SMH2485	KF765613	-
<i>Hilberina caudata</i>	SMH1542	KF765615	-
<i>Kramasamuha sibiki</i>	CPC 35619	MN794355	MN794378
<i>Kramasamuha sibiki</i>	CPC 36725	MN794356	MN794379
<i>Kramasamuha sibiki</i>	CBS 146133	MN794357	MN794380
<i>Kramasamuha sibiki</i>	COAD 2632	MN794358	MN794381
<i>Orbilia auricolor</i>	AFTOL-ID 906	DQ470953	DQ491512
<i>Orbilia vinosa</i>	AFTOL-ID 905	DQ470952	DQ491511
<i>Ruzenia spermoides</i>	ANM163	KF765618	-
<i>Sporoschisma hemipsila</i>	SMH2125	AY346292	-
<i>Synaptospora plumbea</i>	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	<i>tef1-α</i>	<i>rpb2</i>
<i>Junewangia thailandica</i>	<b>MFLU 15-2682</b>	<b>MW287762</b>	-	-	-
<i>Sporidesmiella aquatica</i>	<b>DLUCC 0777</b>	<b>MK849843</b>	<b>MK828692</b>	<b>MN194034</b>	-
<i>Sporidesmiella hyalosperma</i>	DLUCC 1518	MK849842	MK828691	MN194033	MN124523
<i>Sporidesmiella hyalosperma</i>	KUMCC 15-0431	MK849841	MK828690	MN194032	MN124522
<i>Sporidesmiella junci</i>	<b>CBS 149443</b>	<b>NG_229048</b>	<b>OP675893</b>	-	<b>OP676106</b>
<i>Sporidesmiella juncicola</i>	CPC 41075	OK663757	OK664718	-	OK651165
<i>Sporidesmiella juncicola</i>	CPC 41109	OK663758	OK664719	OK651188	OK651166
<i>Sporidesmiella lignicola</i>	<b>JAUCC 3436</b>	<b>OK091615</b>	<b>MZ613187</b>	<b>OK323223</b>	<b>OK323222</b>
<i>Sporidesmiella motuoensis</i>	<b>KUNCC 10425</b>	<b>OR229720</b>	<b>OP626348</b>	-	-
<i>Sporidesmiella motuoensis</i>	KUNCC 10463	OR229719	OR286630	-	-
<i>Sporidesmiella novae-zelandiae</i>	DLUCC 0951	MK849847	MK828695	MN194037	MN124526
<i>Sporidesmiella novae-zelandiae</i>	DLUCC 1256	MK849845	MK828693	MN194036	MN124525
<i>Sporidesmiella obovoidia</i>	<b>MFLUCC 17-2372</b>	<b>MW287766</b>	<b>MW286492</b>	-	-
<i>Sporidesmiella pini</i>	CPC 40067	OK663786	OK664747	-	OK651177
<i>Sporidesmiella pini</i>	CBS 149045	OQ990082	OQ990131	-	-
<i>Sporidesmiella pini</i>	CPC 41494	OQ990081	OQ990130	OQ989247	OQ989222

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

<i>Sporidesmiella sichuanensis</i>	HKAS 136267	PQ038270	PQ038263	PQ050356	PQ050359
<i>Sporidesmiella</i> sp.	SN31	OL376603	OL435557	ON204031	-



## 附录 Y 全球茶树真菌 checklist

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

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

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

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

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

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

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

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



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

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

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

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

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

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

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

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<i>Pseudopezalotiopsis theae</i>	Tokushima、Thailand	2010	Watanabe et al. (2010) Maharachchikumbura et al. (2014)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Lophodermium sinense</i>	Anhui、China	2011	Lin et al. (2011)、Chen et al. (2011)	Ascomycota	Leotiomycetes	Rhytismatales	Rhytismataceae
<i>Monilochaetes camelliae</i>	Australia	2011	Reblova et al. (2011)	Ascomycota	Sordariomycetes	Chaetosphaeriales	Australiascaceae
<i>Pestalotiopsis fici</i>	Hangzhou	2011	Liu (2011)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Colletotrichum fruticola</i>	Indonesia、Fujian	2012	Weir et al. (2012)、Liu (2013)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Diaporthe neotheicola</i>	Italy	2012	Udayanga et al. (2012)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Pestalotiopsis algeriensis</i>	China	2012	Zhang et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Pestalotiopsis disseminata</i>	China	2012	Zhang et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Pestalotiopsis furcata</i>	Thailand	2012	Maharachchikumbura et al. (2012)、Zhang et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Pestalotiopsis menezesiana</i>	China	2012	Zhang et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Pestalotiopsis natrassoides</i>	Yunnan	2012	Zhao (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Pestalotiopsis virgatula</i>	China	2012	Zhang et al. (2012)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Pyrenula rubrojavonica</i>	Jawa	2012	Aptroot (2012)	Ascomycota	Eurotiomycetes	Pyrenulales	Pyrenulaceae
<i>Aspergillus fumigatus</i>	Nanjing	2013	Hu et al. (2013)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
<i>Aspergillus niger</i>	Nanjing	2013	Hu et al. (2013)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
<i>Chaetomium globosum</i>	Nanjing	2013	Fang et al. (2013)	Ascomycota	Sordariomycetes	Sordariales	Chaetomiaceae
<i>Colletotrichum acutatum</i>	China	2013	Arzanlou et al. (2013)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Colletotrichum fioriniae</i>	Fujian、China	2013	Liu (2013)、Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae



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

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<i>Talaromyces</i>							
<i>aculeatus</i> == <i>Penicillium</i>	Nanjing	2013	Hu et al. (2013)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae
<i>aculeatum</i>							
<i>Colletotrichum pseudomajus</i>	Taiwan	2014	Liu et al. (2014)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Diaporthe foeniculina</i>	Italy	2014	Udayanga et al. (2014)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Pestalotiopsis camelliae</i>	Turkey、 Jiangxi	2014	Maharachchikumbura et al. (2014) 、 Liu et al. (2017a)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Colletotrichum alienum</i>	Jiangxi	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Colletotrichum boninense</i>	Jiangxi	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Colletotrichum cliviae</i>	Guangxi	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Colletotrichum gigasporum</i>	Iran, Islamic Republic of、 Zhejiang	2015	Alizadeh et al. (2015)、 Li et al. (2023)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Colletotrichum henanense</i>	Henan	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Colletotrichum jiangxiense</i>	Jiangxi	2015	Liu et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Glomerella cingulata</i> f. sp. <i>camelliae</i>	India	2015	Sharma et al. (2015)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Neocosmospora ambrosia</i>	India	2015	Lombard et al. (2015)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
<i>Nigrospora sphaerica</i>	India、 Saitama	2015	Dutta et al. (2015)、 Win et al. (2021)	Ascomycota	Sordariomycetes	Xylariales	Apiosporaceae
<i>Penicillium chrysogenum</i>	Assam	2015	Nath et al. (2015)	Ascomycota	Eurotiomycetes	Eurotiales	Aspergillaceae

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

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

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

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<i>Diaporthe portugallica</i>	Portugal	2018	Guarnaccia et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Diaporthe pustulata</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Diaporthe sackstonii</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Diaporthe</i> <i>subordinaria</i> == <i>Phomopsis</i> <i>subordinaria</i> <i>Didymella</i> <i>glomerata</i> == <i>Peyronellaea</i> <i>glomerata</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Didymella segeticola</i>	Guizhou	2018	Zhao et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
<i>Dyfrlomycetes sinensis</i>	Thailand	2018	Samarak et al. (2018)、Hyde et al. (2018)	Ascomycota	Dothideomycetes	Dyfrlomycetales	Dyfrlomycetaceae
<i>Epicoccum nigrum</i>	Saitama、China	2018	Win et al. (2018)、Yin et al. (2022)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
<i>Melanconella</i> sp. C193	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Diaporthales	Melanconellaceae
<i>Nemania</i> sp. C516	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae
<i>Paracamarosporium</i> <i>hawaiiense</i> == <i>Microdiplodia</i> <i>hawaiiensis</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymosphaeriaceae
<i>Paraphaeosphaeria neglecta</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymosphaeriaceae
<i>Peniophora incarnata</i>	Saitama	2018	Win et al. (2018)	Basidiomycota	Agaricomycetes	Russulales	Peniophoraceae
<i>Peroneutypa scoparia</i>	Saitama	2018	Win et al. (2018)、Manawasinghe et al. (2021)	Ascomycota	Sordariomycetes	Xylariales	Diatrypaceae

<i>Pestalotiopsis lushanensis</i>	China、Fujian	2018	Chen et al. (2018)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Pestalotiopsis</i> sp. C139	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Phialemonium</i> <i>dimorphosporum</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Cephalothecales	Cephalothecaceae
<i>Phoma herbarum</i>	China、Saitama	2018	Thangaraj et al. (2018)、Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
<i>Phoma segeticola</i>	China	2018	Zhao et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
<i>Plenodomus</i> sp. C167	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	<i>Incertae sedis</i>
<i>Pleosporales</i> sp. C1	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	<i>Incertae sedis</i>
<i>Pseudocercospora</i> sp. C317	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Mycosphaerellales	Mycosphaerellaceae
<i>Sarocladium</i> <i>strictum</i> == <i>Acremonium</i> <i>strictum</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Hypocreales	<i>Incertae sedis</i>
<i>Setophoma chromolaena</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Phaeosphaeriaceae
<i>Stagonosporopsis</i> <i>cucurbitacearum</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
<i>trichoderma koningiopsis</i>	Saitama	2018	Win et al. (2018)	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae
<i>Arthrinium arundinis</i>	China、Saitama	2019	Thangaraj et al. (2019)、Win et al. (2021)	Ascomycota	Sordariomycetes	<i>Incertae sedis</i>	Apiosporaceae
<i>Ceratocystis fimbriata</i>	China	2019	Xu et al. (2019)	Ascomycota	Sordariomycetes	Microascales	Ceratocystidaceae
<i>Colletotrichum plurivorum</i>	China	2019	Damm et al. (2019)	Ascomycota	Sordariomycetes	Glomerellales	Glomerellaceae
<i>Diaporthe longicicola</i>	China	2019	Long et al. (2019)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Lasiodiplodia gonubiensis</i>	Australia	2019	Tan et al. (2019)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae

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



<i>Ceriporiopsis hypolateritia</i>	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Polyporales	Meruliaceae
<i>Diaporthe sennae</i>	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Diaporthe unshiuensis</i>	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Diaporthe viniferae</i>	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Diaporthales	Diaporthaceae
<i>Didymella bellidis</i> == <i>Phoma bellidis</i>	Guizhou	2020	Wang et al. (2020)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
<i>Earliella scabrosa</i>	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae
<i>Epicoccum layuense</i>	Chongqing	2020	Chen et al. (2020)	Ascomycota	Dothideomycetes	Pleosporales	Didymellaceae
<i>Fusarium asiaticum</i>	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
<i>Fusarium concentricum</i>	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
<i>Fusarium proliferatum</i>	Fujian	2020	Farr et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
<i>Irpex destruens</i>	Sri Lanka	2020	Adikaram et al. (2020)	Basidiomycota	Agaricomycetes	Polyporales	Irpicaceae
<i>Kretzschmaria zonata</i>	Sri Lanka	2020	Adikaram et al. (2020)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae
<i>Macrophomina phaseolina</i>	Sri Lanka	2020	Adikaram et al. (2020)	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae
<i>Nemania diffusa</i>	Sri Lanka、Fujian	2020	Adikaram et al. (2020)、Manawasinghe et al. (2021)	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae
<i>Neocosmospora solani</i>	Sri Lanka	2020	Adikaram et al. (2020)	Ascomycota	Sordariomycetes	Hypocreales	Nectriaceae
<i>Neopestalotiopsis menezesiana</i>	China	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Neopestalotiopsis photiniae</i>	China	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae
<i>Neopestalotiopsis</i> sp. strain LC3472	Jiangxi	2020	Chen et al. (2020)	Ascomycota	Sordariomycetes	Amphisphaeriales	Pestalotiopsidaceae

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

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

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

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

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

## 附录 Z 本研究采样标本信息

Organism ID	Fungus Genus	Fungus species	Fungus family	Fungus order	Fungus class	Source country
G3 -L	<i>Biascospora</i>	<i>chishuiensis</i>	Incertae sedis	Pleosporales	Dothideomycetes	四川北川羌族自治县盖头村
G2 -L	<i>Megacapitula</i>	<i>lacrimiformis</i>	Incertae sedis	Pleosporales	Dothideomycetes	四川北川羌族自治县盖头村
G11 -L	<i>Neobyssosphaeria</i>	<i>camelliae</i>	Melanommataceae	Pleosporales	Dothideomycetes	四川北川羌族自治县盖头村
G6 -L	<i>Neoaquastroma</i>	<i>cylindricum</i>	Parabambusicolaceae	Pleosporales	Dothideomycetes	四川北川羌族自治县盖头村
G7 -L	<i>Alternaria</i>	<i>cinerariae</i>	Pleosporaceae	Pleosporales	Dothideomycetes	四川北川羌族自治县盖头村
G5 -L	<i>Dendryphion</i>	<i>comosum</i>	Torulaceae	Pleosporales	Dothideomycetes	四川北川羌族自治县盖头村
G9 -L	<i>Dendryphion</i>	<i>nanum</i>	Torulaceae	Pleosporales	Dothideomycetes	四川北川羌族自治县盖头村
G8 -L	<i>Torula</i>	<i>masonii</i>	Torulaceae	Pleosporales	Dothideomycetes	四川北川羌族自治县盖头村
G10 -L	<i>Sporidesmium</i>	sp.	Sporidesmiaceae	Sporidesmiales	Sordariomycetes	四川北川羌族自治县盖头村
J8 -L	<i>Sphaeropsis</i>	<i>citrigena</i>	Botryosphaeriaceae	Botryosphaeriales	Dothideomycetes	四川北川羌族自治县金鼓村
J5 -L	<i>Muyocopron</i>	<i>lithocarpi</i>	Muyocopronaceae	Muyocopronales	Dothideomycetes	四川北川羌族自治县金鼓村
J4 -L	<i>Pseudocicadospora</i>	<i>camelliae</i>	Incertae sedis	Pleosporales	Dothideomycetes	四川北川羌族自治县金鼓村
J6 -L	<i>Lophiotrema</i>	<i>mucilaginosus</i>	Lophiotremataceae	Pleosporales	Dothideomycetes	四川北川羌族自治县金鼓村
J2 -L	<i>Paraleptospora</i>	<i>chromolaenicola</i>	Phaeosphaeriaceae	Pleosporales	Dothideomycetes	四川北川羌族自治县金鼓村
EM8 -L	<i>Botryosphaeria</i>	<i>dothidea</i>	Botryosphaeriaceae	Botryosphaeriales	Dothideomycetes	四川峨眉山市黑水村
EM10 -L	<i>Dothiorella</i>	<i>camelliae</i>	Botryosphaeriaceae	Botryosphaeriales	Dothideomycetes	四川峨眉山市黑水村

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EM32 -L	<i>Rhytidhysterion</i>	<i>subrufulum</i>	Hysteriaceae	Hysteriales	Dothideomycetes	四川峨眉山市黑水村
EM29 -L	<i>Montagnula</i>	<i>chromolaenica</i>	Didymosphaeriaceae	Pleosporales	Dothideomycetes	四川峨眉山市黑水村
EM37 -L	<i>Lophiostoma</i>	<i>chiangraiense</i>	Lophiostomataceae	Pleosporales	Dothideomycetes	四川峨眉山市黑水村
EM18 -L	<i>Helminthosporium</i>	<i>velutinum</i>	Massarinaceae	Pleosporales	Dothideomycetes	四川峨眉山市黑水村
EM44 -L	<i>Nigrograna</i>	<i>hydei</i>	Nigrogranaceae	Pleosporales	Dothideomycetes	四川峨眉山市黑水村
EM35 -L	<i>Paraeutypella</i>	<i>citricola</i>	Diatrypaeae	Xylariales	Sordariomycetes	四川峨眉山市黑水村
Y7 -L	<i>Asterinocera</i>	<i>cylindrica</i>	Incertae sedis	Asterinales	Dothideomycetes	四川珙县曹营镇
Y12 -L	<i>Cylindroaseptospora</i>	<i>leucaenae</i>	Didymosphaeriaceae	Pleosporales	Dothideomycetes	四川珙县曹营镇
Y5 -L	<i>Paraconiothyrium</i>	<i>archidendri</i>	Didymosphaeriaceae	Pleosporales	Dothideomycetes	四川珙县曹营镇
Y14 -L	<i>Pseudochaetosphaeronema</i>	<i>magnoliae</i>	Incertae sedis	Pleosporales	Dothideomycetes	四川珙县曹营镇
Y6 -L	<i>Flabellascoma</i>	<i>pistaciae</i>	Lophiostomataceae	Pleosporales	Dothideomycetes	四川珙县曹营镇
Y15 -L	<i>Camposporium</i>	<i>ramosum</i>	Melanommataceae	Pleosporales	Dothideomycetes	四川珙县曹营镇
Y3 -L	<i>Crassiparies</i>	<i>quadrisporus</i>	Neohendersoniaceae	Pleosporales	Dothideomycetes	四川珙县曹营镇
Y4 -L	<i>Thozetella</i>	<i>pinicola</i>	Chaetosphaeriaceae	Chaetosphaeriales	Sordariomycetes	四川珙县曹营镇
Y10 -L	<i>Diaporthe</i>	<i>fusiformis</i>	Diaporthaceae	Diaporthales	Sordariomycetes	四川珙县曹营镇
Y9 -L	<i>Sporidesmiella</i>	sp. SN31	Junewangiaceae	Incertae sedis	Sordariomycetes	四川珙县曹营镇
W5 -L	<i>Corynespora</i>	<i>smithii</i>	Corynesporascaceae	Pleosporales	Dothideomycetes	四川洪雅县复兴村
WT09 -L	<i>Paraconiothyrium</i>	<i>brasiliense</i>	Didymosphaeriaceae	Pleosporales	Dothideomycetes	四川洪雅县复兴村
WT01 -L	<i>Neomassaria</i>	sp.	Neomassariaceae	Pleosporales	Dothideomycetes	四川洪雅县复兴村
WT26 -L	<i>Pseudothyridariella</i>	sp. UESTCC_24.0191	Thyridariaceae	Pleosporales	Dothideomycetes	四川洪雅县复兴村
D3-2 -L	<i>Phyllosticta</i>	<i>capitalensis</i>	Phyllostictaceae	Botryosphaeriales	Dothideomycetes	四川纳溪区普照村



D1-3 -L	<i>Cladosporium</i>	<i>cladosporioides</i>	Cladosporiaceae	Cladosporiales	Dothideomycetes	四川纳溪区普照村
D22 -L	<i>Coniothyrium</i>	sp. SFC20220920- C366	Coniothyriaceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D17-2 -L	<i>Didymella</i>	<i>segeticola</i>	Didymellaceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D8-1 -L	<i>Stagonosporopsis</i>	<i>caricae</i>	Didymellaceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D23 -L	<i>Pseudopithomyces</i>	<i>palmicola</i>	Didymosphaeriaceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D27 -L	<i>Camposporium</i>	<i>fasciculatum</i>	Melanommataceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D14 -L	<i>Nigrograna</i>	<i>isomera</i>	Nigrogranaceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D15 -L	<i>Pleopunctum</i>	<i>ellipsoideum</i>	Phaeoseptaceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D13-1 -L	<i>Setophoma</i>	<i>yingyisheniae</i>	Phaeosphaeriaceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D16-1 -L	<i>Alternaria</i>	<i>alternata</i>	Pleosporaceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D12 -L	<i>Torula</i>	<i>caligans</i>	Torulaceae	Pleosporales	Dothideomycetes	四川纳溪区普照村
D25 -L	<i>Amphisphaeria</i>	<i>nigragregata</i>	Amphisphaeriaceae	Amphisphaeriales	Sordariomycetes	四川纳溪区普照村
D2 -L	<i>Pseudodinemasporium</i>	<i>fabiforme</i>	Chaetosphaeriaceae	Chaetosphaeriales	Sordariomycetes	四川纳溪区普照村
D32 -L	<i>Coniochaeta</i>	<i>velutina</i>	Coniochaetaceae	Coniochaetales	Sordariomycetes	四川纳溪区普照村
D34 -L	<i>Conioscypha</i>	sp.	Conioscyphaceae	Conioscyphales	Sordariomycetes	四川纳溪区普照村
D29 -L	<i>Conlarium</i>	<i>aquaticum</i>	Conlariaceae	Conlariales	Sordariomycetes	四川纳溪区普照村
D6 -L	<i>Diaporthe</i>	<i>apiculata</i>	Diaporthaceae	Diaporthales	Sordariomycetes	四川纳溪区普照村
D7 -L	<i>Diaporthe</i>	sp. CGMCC3.28220	Diaporthaceae	Diaporthales	Sordariomycetes	四川纳溪区普照村
D2-2 -L	<i>Sinodiscula</i>	<i>camellicola</i>	Melanconiellaceae	Diaporthales	Sordariomycetes	四川纳溪区普照村
D1-1 -L	<i>Colletotrichum</i>	<i>fructicola</i>	Glomerellaceae	Glomerellales	Sordariomycetes	四川纳溪区普照村

附录 Z 本研究采样标本信息

D21 -L	<i>Nectria</i>	<i>balansae</i>	Nectriaceae	Hypocreales	Sordariomycetes	四川纳溪区普照村
D11 -L	<i>Paramyrothecium</i>	sp.	Stachybotryaceae	Hypocreales	Sordariomycetes	四川纳溪区普照村
D10 -L	<i>Pseudowardomyces</i>	<i>humicola</i>	Microascaceae	Microascales	Sordariomycetes	四川纳溪区普照村
D33 -L	<i>Rhodoveronaea</i>	<i>camelliae</i>	Rhamphoriaceae	Rhamphoriales	Sordariomycetes	四川纳溪区普照村
D4 -L	<i>Kramasamuha</i>	<i>sibika</i>	Helminthosphaeriaceae	Sordariales	Sordariomycetes	四川纳溪区普照村
D16-N -L	<i>Sporidesmium</i>	sp.	Sporidesmiaceae	Sporidesmiales	Sordariomycetes	四川纳溪区普照村
D31 -L	<i>Sporidesmium</i>	sp. nov.	Sporidesmiaceae	Sporidesmiales	Sordariomycetes	四川纳溪区普照村
D9 -L	<i>Peroneutypa</i>	<i>scoparia</i>	Diatrypaceae	Xylariales	Sordariomycetes	四川纳溪区普照村
D4-1 -L	<i>Neopestalotiopsis</i>	<i>clavispora</i>	Sporocadaceae	Xylariales	Sordariomycetes	四川纳溪区普照村
M5 -L	<i>Cryptocoryneum</i>	<i>polyramosum</i>	Cryptocoryneaceae	Pleosporales	Dothideomycetes	四川省马边彝族自治县福来村
M4 -L	<i>Sporidesmium</i>	sp.	Sporidesmiaceae	Sporidesmiales	Sordariomycetes	四川省马边彝族自治县福来村
M6 -L	<i>Sporidesmium</i>	<i>tropicale</i>	Sporidesmiaceae	Sporidesmiales	Sordariomycetes	四川省马边彝族自治县福来村
LJ27 -L	<i>Diplodia</i>	<i>mutila</i>	Botryosphaeriaceae	Botryosphaeriales	Dothideomycetes	四川省沐川县建和乡
LJ57 -L	<i>Diplodia</i>	<i>seriata</i>	Botryosphaeriaceae	Botryosphaeriales	Dothideomycetes	四川省沐川县建和乡
LJ18 -L	<i>Neofusicoccum</i>	<i>parvum</i>	Botryosphaeriaceae	Botryosphaeriales	Dothideomycetes	四川省沐川县建和乡
LJ59 -L	<i>Neodigitodesmium</i>	<i>tretoidum</i>	Dictyosporiaceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ23 -L	<i>Pseudocoleophoma</i>	<i>polygonicola</i>	Dictyosporiaceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ41 -L	<i>Montagnula</i>	sp. LC1_C5a	Didymosphaeriaceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ22 -L	<i>Flabellascoma</i>	<i>fusiforme</i>	Lophiostomataceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ10 -L	<i>Neovaginatipora</i>	<i>fuckelii</i>	Lophiostomataceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ08 -L	<i>Camposporium</i>	<i>candelabroideum</i>	Melanommataceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡

LJ05 -L	<i>Phragmocephala</i>	<i>camelliae</i>	Melanommataceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ01 -L	<i>Acrocalymma</i>	<i>arengae</i>	Morosphaeriaceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ09 -L	<i>Periconia</i>	<i>byssoides</i>	Periconiaceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ40 -L	<i>Ramusculicola</i>	<i>thailandica</i>	Teichosporaceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ49 -L	<i>Dendryphon</i>	<i>europaeum</i>	Torulaceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ34 -L	<i>Torula</i>	<i>fici</i>	Torulaceae	Pleosporales	Dothideomycetes	四川省沐川县建和乡
LJ35 -L	<i>Craspedodidymum</i>	<i>camelliae</i>	Chaetosphaeriaceae	Chaetosphaeriales	Sordariomycetes	四川省沐川县建和乡
LJ60 -L	<i>Lomaantha</i>	<i>brachypus</i>	Chaetosphaeriaceae	Chaetosphaeriales	Sordariomycetes	四川省沐川县建和乡
LJ30 -L	<i>Stilbochaeta</i>	sp. nov.	Chaetosphaeriaceae	Chaetosphaeriales	Sordariomycetes	四川省沐川县建和乡
LJ53 -L	<i>Conlarium</i>	<i>guizhouense</i>	Conlariaceae	Conlariales	Sordariomycetes	四川省沐川县建和乡
LJ25 -L	<i>Diaporthe</i>	<i>spinosa</i>	Diaporthaceae	Diaporthales	Sordariomycetes	四川省沐川县建和乡
LJ12 -L	<i>Distoseptispora</i>	<i>aquatica</i>	Distoseptisporaceae	Distoseptisporales	Sordariomycetes	四川省沐川县建和乡
L1-5 -L	<i>Colletotrichum</i>	<i>camelliae</i>	Glomerellaceae	Glomerellales	Sordariomycetes	四川省沐川县建和乡
LJ44 -L	<i>Cladorrhinum</i>	<i>australe</i>	Podosporaceae	Sordariales	Sordariomycetes	四川省沐川县建和乡
LJ19 -L	<i>Sporidesmium</i>	sp. nov.	Sporidesmiaceae	Sporidesmiales	Sordariomycetes	四川省沐川县建和乡
L1-6 -L	<i>Nigrospora</i>	<i>musae</i>	Apiosporaceae	Xylariales	Sordariomycetes	四川省沐川县建和乡
LJ54 -L	<i>Pestalotiopsis</i>	<i>camelliae</i>	Sporocadaceae	Xylariales	Sordariomycetes	四川省沐川县建和乡
T26 -L	<i>Angustimassarina</i>	<i>camporesii</i>	Amorosiaceae	Pleosporales	Dothideomycetes	四川省天台山镇天台山
T57 -L	<i>Austropleospora</i>	<i>ochracea</i>	Didymosphaeriaceae	Pleosporales	Dothideomycetes	四川省天台山镇天台山
T07 -L	<i>Megacapitula</i>	<i>bobberiana</i>	Incertae sedis	Pleosporales	Dothideomycetes	四川省天台山镇天台山
T25 -L	<i>Camposporium</i>	<i>serpentinum</i>	Melanommataceae	Pleosporales	Dothideomycetes	四川省天台山镇天台山

附录 Z 本研究采样标本信息

T01 -L	<i>Acrocalymma</i>	<i>hongheense</i>	Morosphaeriaceae	Pleosporales	Dothideomycetes	四川省天台山镇天台山
T43 -L	<i>Periconia</i>	<i>pseudobyssoides</i>	Periconiaceae	Pleosporales	Dothideomycetes	四川省天台山镇天台山
T23 -L	<i>Asteromassaria</i>	<i>camelliae</i>	Pleomassariaceae	Pleosporales	Dothideomycetes	四川省天台山镇天台山
T44 -L	<i>Ramusculicola</i>	<i>camelliae</i>	Teichosporaceae	Pleosporales	Dothideomycetes	四川省天台山镇天台山
T38 -L	<i>Distoseptispora</i>	<i>tectonae</i>	Distoseptisporaceae	Distoseptisporales	Sordariomycetes	四川省天台山镇天台山
T50 -L	<i>Sporidesmium</i>	sp. nov.	Sporidesmiaceae	Sporidesmiales	Sordariomycetes	四川省天台山镇天台山