

Supplementary Table S1. GenBank accession numbers used in the phylogenetic analyses.

Species	Strain	GenBank accession numbers				
		ITS	<i>act</i>	<i>rpb2</i>	<i>tef1</i>	<i>tub2</i>
<i>Cytospora ailanthicola</i>	CFCC 89970	MH933618	MH933526	MH933592	MH933494	MH933565
<i>Cytospora albodisca</i>	CFCC 53161	MW418406	MW422899	MW422909	MW422921	MW422933
<i>Cytospora albodisca</i>	CFCC 54373	MW418407	MW422900	MW422910	MW422922	MW422934
<i>Cytospora alba</i>	CFCC 55462 ^T	NR182387	OK303457	OK303516	OK303577	OK303644
<i>Cytospora alba</i>	CFCC 55463	MZ702596	OK303458	OK303517	OK303578	OK303645
<i>Cytospora ampulliformis</i>	MFLUCC 16-0583 ^T	KY417726	KY417692	KY417794	NA	NA
<i>Cytospora ampulliformis</i>	MFLUCC 16-0629	KY417727	KY417693	KY417795	NA	NA
<i>Cytospora amygdali</i>	CBS 144233 ^T	MG971853	MG972002	NA	MG971659	NA
<i>Cytospora atrocirrhatta</i>	CFCC 89615	KR045618	KF498673	KU710946	KP310858	KR045659
<i>Cytospora atrocirrhatta</i>	CFCC 89616	KR045619	KF498674	KU710947	KP310859	KR045660
<i>Cytospora beilinensis</i>	CFCC 50493 ^T	MH933619	MH933527	NA	MH933495	MH933561
<i>Cytospora beilinensis</i>	CFCC 50494	MH933620	MH933528	NA	MH933496	MH933562
<i>Cytospora berberidis</i>	CFCC 89927 ^T	KR045620	KU710990	KU710948	KU710913	KR045661
<i>Cytospora berberidis</i>	CFCC 89933	KR045621	KU710991	KU710949	KU710914	KR045662
<i>Cytospora bungeana</i>	CFCC 50495 ^T	MH933621	MH933529	MH933593	MH933497	MH933563
<i>Cytospora bungeana</i>	CFCC 50496	MH933622	MH933530	MH933594	MH933498	MH933564
<i>Cytospora californica</i>	CBS 144234 ^T	MG971935	MG972083	NA	MG971645	NA
<i>Cytospora carbonacea</i>	CFCC 89947	KR045622	KP310842	KU710950	KP310855	KP310825
<i>Cytospora carpobroti</i>	CMW48981 ^T	MH382812	NA	NA	MH411212	MH411207
<i>Cytospora celtidicola</i>	CFCC 50497 ^T	MH933623	MH933531	MH933595	MH933499	MH933566
<i>Cytospora celtidicola</i>	CFCC 50498	MH933624	MH933532	MH933596	MH933500	MH933567
<i>Cytospora centrivillosa</i>	MFLUCC 16-1206 ^T	MF190122	NA	MF377600	NA	NA
<i>Cytospora centrivillosa</i>	MFLUCC 17-1660	MF190123	NA	MF377601	NA	NA
<i>Cytospora ceratosperma</i>	CFCC 89624	KR045645	NA	KU710976	KP310860	KR045686
<i>Cytospora ceratosperma</i>	CFCC 89625	KR045646	NA	KU710977	KP310861	KR045687
<i>Cytospora ceratospermopsis</i>	CFCC 89626 ^T	KR045647	KU711011	KU710978	KU710934	KR045688
<i>Cytospora ceratospermopsis</i>	CFCC 89627	KR045648	KU711012	KU710979	KU710935	KR045689
<i>Cytospora chrysosperma</i>	CFCC 89629	KF765673	NA	KF765705	NA	NA

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		ITS	<i>act</i>	<i>rpb2</i>	<i>tef1</i>	<i>tub2</i>
<i>Cytospora chrysosperma</i>	CFCC 89981	MH933625	MH933533	MH933597	MH933501	MH933568
<i>Cytospora chrysosperma</i>	CFCC 89982	KP281261	KP310835	NA	KP310848	KP310818
<i>Cytospora cinnamomea</i>	CFCC 53178 ^T	MK673054	MK673024	NA	NA	MK672970
<i>Cytospora coryli</i>	CFCC 53162 ^T	MN854450	NA	MN850751	MN850758	MN861120
<i>Cytospora corylina</i>	CFCC 54684 ^T	MW839861	MW815937	MW815951	MW815886	MW883969
<i>Cytospora corylina</i>	CFCC 54685	MW839862	MW815938	MW815952	MW815887	MW883970
<i>Cytospora cotini</i>	MFLUCC 14-1050 ^T	KX430142	NA	KX430144	NA	NA
<i>Cytospora cotoneastricola</i>	CF 20197027	MK673072	MK673042	MK673012	MK672958	MK672988
<i>Cytospora cotoneastricola</i>	CF 20197028	MK673073	MK673043	MK673013	MK672959	MK672989
<i>Cytospora curvata</i>	MFLUCC 15-0865 ^T	KY417728	KY417694	NA	NA	NA
<i>Cytospora curvispora</i>	CFCC 54000 ^T	MW839851	MW815931	MW815945	MW815880	MW883963
<i>Cytospora curvispora</i>	CFCC 54001	MW839853	MW815932	MW815946	MW815881	MW883964
<i>Cytospora davidiana</i>	CXY 1350 ^T	KM034870	NA	NA	NA	NA
<i>Cytospora diopuiensis</i>	CFCC 55479	OQ344753	OQ410625	OQ398735	OQ398762	OQ398791
<i>Cytospora diopuiensis</i>	CFCC 55527	OQ344754	OQ410626	OQ398736	OQ398763	OQ398792
<i>Cytospora discotoma</i>	CFCC 53137 ^T	MW418404	MW422897	MW422907	MW422919	MW422931
<i>Cytospora discotoma</i>	CFCC 54368	MW418405	MW422898	MW422908	MW422920	MW422932
<i>Cytospora donetzica</i>	MFLUCC 15-0864	KY417729	KY417695	KY417797	NA	NA
<i>Cytospora donetzica</i>	MFLUCC 16-0574 ^T	KY417731	KY417697	KY417799	NA	NA
<i>Cytospora donglingensis</i>	CFCC 53159 ^T	MW418412	MW422903	MW422915	MW422927	MW422939
<i>Cytospora donglingensis</i>	CFCC 53160	MW418414	MW422905	MW422917	MW422929	MW422941
<i>Cytospora elaeagni</i>	CFCC 89632	KR045626	KU710995	KU710955	KU710918	KR045667
<i>Cytospora elaeagni</i>	CFCC 89633	KF765677	KU710996	KU710956	KU710919	KR045668
<i>Cytospora elaeagnicola</i>	CFCC 52882 ^T	MK732341	MK732344	MK732347	NA	NA
<i>Cytospora elaeagnicola</i>	CFCC 52883	MK732342	MK732345	MK732348	NA	NA
<i>Cytospora erumpens</i>	CFCC 50022	MH933627	MH933534	NA	MH933502	MH933569
<i>Cytospora erumpens</i>	CFCC 53163	MK673059	MK673029	MK673000	MK672948	MK672975
<i>Cytospora eucalypti</i>	CBS 144241	MG971907	MG972056	NA	MG971617	NA
<i>Cytospora euonymicola</i>	CFCC 50499 ^T	MH933628	MH933535	MH933598	MH933503	MH933570

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		ITS	<i>act</i>	<i>rpb2</i>	<i>tef1</i>	<i>tub2</i>
<i>Cytospora euonymicola</i>	CFCC 50500	MH933629	MH933536	MH933599	MH933504	MH933571
<i>Cytospora euonymina</i>	CFCC 89993 ^T	MH933630	MH933537	MH933600	MH933505	MH933590
<i>Cytospora euonymina</i>	CFCC 89999	MH933631	MH933538	MH933601	MH933506	MH933591
<i>Cytospora fraxinigena</i>	MFLU 17-0880 ^T	NR154859	NA	NA	NA	NA
<i>Cytospora fugax</i>	CXY 1371	KM034852	NA	NA	NA	KM034891
<i>Cytospora fugax</i>	CXY 1381	KM034853	NA	NA	NA	KM034890
<i>Cytospora fusispora</i>	NFCCI 4372	MN227694	NA	NA	NA	NA
<i>Cytospora galegicola</i>	MFLUCC 18-1199 ^T	MK912128	MN685810	MN685820	NA	NA
<i>Cytospora gigalocus</i>	CFCC 89620 ^T	KR045628	KU710997	KU710957	KU710920	KR045669
<i>Cytospora gigalocus</i>	CFCC 89621	KR045629	KU710998	KU710958	KU710921	KR045670
<i>Cytospora gigaspora</i>	CFCC 50014	KR045630	KU710999	KU710959	KU710922	KR045671
<i>Cytospora gigaspora</i>	CFCC 89634 ^T	KF765671	KU711000	KU710960	KU710923	KR045672
<i>Cytospora globosa</i>	MFLU 16-2054 ^T	MT177935	NA	MT432212	MT454016	NA
<i>Cytospora granati</i>	CBS 144237 ^T	MG971799	MG971949	NA	MG971514	NA
<i>Cytospora haidianensis</i>	CFCC 54056	MT360041	MT363978	MT363987	MT363997	MT364007
<i>Cytospora haidianensis</i>	CFCC 54057 ^T	MT360042	MT363979	MT363988	MT363998	MT364008
<i>Cytospora hippophaës</i>	CFCC 89639	KR045632	KU711001	KU710961	KU710924	KR045673
<i>Cytospora hippophaës</i>	CFCC 89640	KF765682	KF765730	KU710962	KP310865	KR045674
<i>Cytospora japonica</i>	CFCC 89956	KR045624	KU710993	KU710953	KU710916	KR045665
<i>Cytospora japonica</i>	CFCC 89960	KR045625	KU710994	KU710954	KU710917	KR045666
<i>Cytospora joaquinensis</i>	CBS 144235	MG971895	MG972044	NA	MG971605	NA
<i>Cytospora junipericola</i>	MFLU 17-0882 ^T	MF190125	NA	NA	MF377580	NA
<i>Cytospora juniperina</i>	CFCC 50501 ^T	MH933632	MH933539	MH933602	MH933507	NA
<i>Cytospora juniperina</i>	CFCC 50502	MH933633	MH933540	MH933603	MH933508	MH933572
<i>Cytospora kantschavelii</i>	CXY 1383	KM034867	NA	NA	NA	NA
<i>Cytospora kuanchengensis</i>	CFCC 52464 ^T	MK432616	MK442940	MK578076	NA	NA
<i>Cytospora kuanchengensis</i>	CFCC 52465	MK432617	MK442941	MK578077	NA	NA
<i>Cytospora leucosperma</i>	CFCC 89622	KR045616	KU710988	KU710944	KU710911	KR045657

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		ITS	<i>act</i>	<i>rpb2</i>	<i>tef1</i>	<i>tub2</i>
<i>Cytospora leucosperma</i>	CFCC 89894	KR045617	KU710989	KU710945	KU710912	KR045658
<i>Cytospora longispora</i>	CBS 144236 ^T	MG971905	MG972054	NA	MG971615	NA
<i>Cytospora longistiolata</i>	MFLUCC 16-0628	KY417734	KY417700	KY417802	NA	NA
<i>Cytospora lumnitzericola</i>	MFLUCC 17-0508 ^T	MG975778	MH253457	MH253461	NA	NA
<i>Cytospora mali</i>	CFCC 50028	MH933641	MH933548	MH933606	MH933513	MH933577
<i>Cytospora mali</i>	CFCC 50029	MH933642	MH933549	MH933607	MH933514	MH933578
<i>Cytospora mali-spectabilis</i>	CFCC 53181 ^T	MK673066	MK673036	MK673006	MK672953	MK672982
<i>Cytospora melnikii</i>	CFCC 89984	MH933644	MH933551	MH933609	MH933515	MH933580
<i>Cytospora myrtagena</i>	CFCC 52454	MK432614	MK442938	MK578074	NA	NA
<i>Cytospora myrtagena</i>	CFCC 52455	MK432615	MK442939	MK578075	NA	NA
<i>Cytospora nivea</i>	MFLUCC 15-0860	KY417737	KY417703	KY417805	NA	NA
<i>Cytospora nivea</i>	CFCC 89641	KF765683	KU711006	KU710967	KU710929	KR045679
<i>Cytospora notastroma</i>	NE_TFR5	JX438632	NA	NA	JX438543	NA
<i>Cytospora notastroma</i>	NE_TFR8	JX438633	NA	NA	JX438542	NA
<i>Cytospora ochracea</i>	CFCC 53164 ^T	MK673060	MK673030	MK673001	MK672949	MK672976
<i>Cytospora oleicola</i>	CBS 144248 ^T	MG971944	MG972098	NA	MG971660	NA
<i>Cytospora olivacea</i>	CFCC 53174	MK673058	MK673028	MK672999	NA	MK672974
<i>Cytospora olivacea</i>	CFCC 53175	MK673062	MK673032	MK673003	NA	MK672978
<i>Cytospora palm</i>	CXY 1276	JN402990	NA	NA	KJ781296	NA
<i>Cytospora palm</i>	CXY 1280 ^T	JN411939	NA	NA	KJ781297	NA
<i>Cytospora paracinnamomea</i>	CFCC 55453 ^T	MZ702594	OK303456	OK303515	OK303576	OK303643
<i>Cytospora paracinnamomea</i>	CFCC 55455 ^T	MZ702598	OK303460	OK303519	OK303580	OK303647
<i>Cytospora parakantschavelii</i>	MFLUCC 15-0857 ^T	KY417738	KY417704	KY417806	NA	NA
<i>Cytospora parapistaciae</i>	CBS 144506 ^T	MG971804	MG971954	NA	MG971519	NA
<i>Cytospora paraplurivora</i>	FDS-439	OL640182	OL631586	NA	OL631589	NA
<i>Cytospora paraplurivora</i>	FDS-564 ^T	OL640183	OL631587	NA	OL631590	NA
<i>Cytospora parasitica</i>	CFCC 53173	MK673070	MK673040	MK673010	MK672957	MK672986

Species	Strain	GenBank accession numbers				
		ITS	<i>act</i>	<i>rpb2</i>	<i>tef1</i>	<i>tub2</i>
<i>Cytospora paratranslucens</i>	MFLUCC 15-0506 ^T	KY417741	KY417707	KY417809	NA	NA
<i>Cytospora paratranslucens</i>	MFLUCC 16-0627	KY417742	KY417708	KY417810	NA	NA
<i>Cytospora phialidica</i>	MFLUCC 17-2498	MT177932	NA	MT432209	MT454014	NA
<i>Cytospora piceae</i>	CFCC 52841 ^T	MH820398	MH820406	MH820395	MH820402	MH820387
<i>Cytospora piceae</i>	CFCC 52842	MH820399	MH820407	MH820396	MH820403	MH820388
<i>Cytospora pingbianensis</i>	MFLUCC 18-1204 ^T	MK912135	MN685817	MN685826	NA	NA
<i>Cytospora pistaciae</i>	CBS 144238 ^T	MG971802	MG971952	NA	MG971517	NA
<i>Cytospora platycladi</i>	CFCC 50504 ^T	MH933645	MH933552	MH933610	MH933516	MH933581
<i>Cytospora platycladi</i>	CFCC 50505	MH933646	MH933553	MH933611	MH933517	MH933582
<i>Cytospora platycladicola</i>	CFCC 50038 ^T	KT222840	MH933555	MH933613	MH933519	MH933584
<i>Cytospora platycladicola</i>	CFCC 50039	KR045642	KU711008	KU710973	KU710931	KR045683
<i>Cytospora plurivora</i>	CBS 144239 ^T	MG971861	MG972010	NA	MG971572	NA
<i>Cytospora populi</i>	CFCC 55472 ^T	MZ702609	OK303471	OK303530	OK303591	OK303658
<i>Cytospora populi</i>	CFCC 55473	MZ702610	OK303472	OK303531	OK303592	OK303659
<i>Cytospora populicola</i>	CBS 144240	MG971891	MG972040	NA	MG971601	NA
<i>Cytospora populina</i>	CFCC 89644 ^T	KF765686	KU711007	KU710969	KU710930	KR045681
<i>Cytospora populinopsis</i>	CFCC 50032 ^T	MH933648	MH933556	MH933614	MH933520	MH933585
<i>Cytospora populinopsis</i>	CFCC 50033	MH933649	MH933557	MH933615	MH933521	MH933586
<i>Cytospora predappioensis</i>	MFLUCC 17-2458 ^T	MG873484	NA	NA	NA	NA
<i>Cytospora predappioensis</i>	MFLU 17-0327	MH253451	MH253449	MH253450	NA	NA
<i>Cytospora prunicola</i>	MFLU 17-0995 ^T	MG742350	MG742353	MG742352	NA	NA
<i>Cytospora pruni-mume</i>	CFCC 53179	MK673057	MK673027	NA	MK672947	MK672973
<i>Cytospora pruni-mume</i>	CFCC 53180 ^T	MK673067	MK673037	MK673007	MK672954	MK672983
<i>Cytospora pruinopsis</i>	CFCC 50034 ^T	KP281259	KP310836	KU710970	KP310849	KP310819
<i>Cytospora pruinopsis</i>	CFCC 53153	MN854451	MN850763	MN850752	MN850759	MN861121
<i>Cytospora pruinosa</i>	CFCC 50036	KP310800	KP310832	NA	KP310845	KP310815
<i>Cytospora pruinosa</i>	CFCC 50037	MH933650	MH933558	NA	MH933522	MH933589

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		ITS	<i>act</i>	<i>rpb2</i>	<i>tef1</i>	<i>tub2</i>
<i>Cytospora pubescentis</i>	MFLUCC 18-1201 ^T	MK912130	MN685812	MN685821	NA	NA
<i>Cytospora punicae</i>	CBS 144244	MG971943	MG972091	NA	MG971654	NA
<i>Cytospora quercicola</i>	MFLU 17-0881	MF190128	NA	NA	NA	NA
<i>Cytospora ribis</i>	CFCC 50026	KP281267	KP310843	KU710972	KP310856	KP310826
<i>Cytospora ribis</i>	CFCC 50027	KP281268	KP310844	NA	KP310857	KP310827
<i>Cytospora rosae</i>	MFLU 17-0885	MF190131	NA	NA	NA	NA
<i>Cytospora rosicola</i>	CF 20197024 ^T	MK673079	MK673049	MK673019	MK672965	MK672995
<i>Cytospora rosigena</i>	MFLUCC 18-0921 ^T	MN879872	NA	NA	NA	NA
<i>Cytospora rostrata</i>	CFCC 89909	KR045643	KU711009	KU710974	KU710932	KR045684
<i>Cytospora rostrata</i>	CFCC 89910	KR045644	KU711010	KU710975	KU710933	NA
<i>Cytospora rusanovii</i>	MFLUCC 15-0853	KY417743	KY417709	KY417811	NA	NA
<i>Cytospora rusanovii</i>	MFLUCC 15-0854 ^T	KY417744	KY417710	KY417812	NA	NA
<i>Cytospora salicacearum</i>	MFLUCC 15-0509	KY417746	KY417712	KY417814	NA	NA
<i>Cytospora salicacearum</i>	MFLUCC 15-0861	KY417745	KY417711	KY417813	NA	NA
<i>Cytospora salicicola</i>	MFLUCC 14-1052 ^T	KU982636	KU982637	NA	NA	NA
<i>Cytospora salicicola</i>	MFLUCC 15-0866	KY417749	KY417715	KY417817	NA	NA
<i>Cytospora salicina</i>	MFLUCC 15-0862	KY417750	KY417716	KY417818	NA	NA
<i>Cytospora salicina</i>	MFLUCC 16-0637	KY417751	KY417717	KY417819	NA	NA
<i>Cytospora schulzeri</i>	CFCC 50042	KR045650	KU711014	KU710981	KU710937	KR045691
<i>Cytospora sibiraeae</i>	CFCC 50045 ^T	KR045651	KU711015	KU710982	KU710938	KR045692
<i>Cytospora sibiraeae</i>	CFCC 50046	KR045652	KU711016	KU710983	KU710939	KR045693
<i>Cytospora sophorae</i>	CFCC 50047	KR045653	KU711017	KU710984	KU710940	KR045694
<i>Cytospora sophorae</i>	CFCC 89598	KR045654	KU711018	KU710985	KU710941	KR045695

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		ITS	<i>act</i>	<i>rpb2</i>	<i>tef1</i>	<i>tub2</i>
<i>Cytospora sophoricola</i>	CFCC 89596	KR045656	KU711020	KU710987	KU710943	KR045697
<i>Cytospora sophoricola</i>	CFCC 89595 ^T	KR045655	KU711019	KU710986	KU710942	KR045696
<i>Cytospora sophoriopsis</i>	CFCC 55469	MZ702583	OK303445	OK303504	OK303565	OK303632
<i>Cytospora sophoriopsis</i>	CFCC 89600	KR045623	KU710992	KU710951	KU710915	KP310817
<i>Cytospora sorbi</i>	MFLUCC 16-0631 ^T	KY417752	KY417718	KY417820	NA	NA
<i>Cytospora sorbicola</i>	MFLUCC 16-0584 ^T	KY417755	KY417721	KY417823	NA	NA
<i>Cytospora sorbicola</i>	MFLUCC 16-0633	KY417758	KY417724	KY417826	NA	NA
<i>Cytospora sorbina</i>	CF 20197660 ^T	MK673052	MK673022	NA	MK672943	MK672968
<i>Cytospora spiraeae</i>	CFCC 50049 ^T	MG707859	MG708196	MG708199	NA	NA
<i>Cytospora spiraeae</i>	CFCC 50050	MG707860	MG708197	MG708200	NA	NA
<i>Cytospora spiraeicola</i>	CFCC 53138 ^T	MN854448	NA	MN850749	MN850756	MN861118
<i>Cytospora spiraeicola</i>	CFCC 53139	MN854449	NA	MN850750	MN850757	MN861119
<i>Cytospora tamaricicola</i>	CFCC 50507	MH933651	MH933559	MH933616	MH933525	MH933587
<i>Cytospora tamaricicola</i>	CFCC 50508 ^T	MH933652	MH933560	MH933617	MH933523	MH933588
<i>Cytospora tanaitica</i>	MFLUCC 14-1057 ^T	KT459411	KT459413	NA	NA	NA
<i>Cytospora thailandica</i>	MFLUCC 17-0262 ^T	MG975776	MH253459	MH253463	NA	NA
<i>Cytospora thailandica</i>	MFLUCC 17-0263 ^T	MG975777	MH253460	MH253464	NA	NA
<i>Cytospora tibetensis</i>	CF 20197026	MK673076	MK673046	MK673016	MK672962	MK672992
<i>Cytospora tibetensis</i>	CF 20197029	MK673077	MK673047	MK673017	MK672963	MK672993
<i>Cytospora tibouchinae</i>	CPC 26333 ^T	KX228284	NA	NA	NA	NA
<i>Cytospora translucens</i>	CXY 1351	KM034874	NA	NA	NA	KM034895
<i>Cytospora translucens</i>	CXY 1359	KM034871	NA	NA	NA	KM034894
<i>Cytospora ulmi</i>	MFLUCC 15-0863 ^T	KY417759	NA	NA	NA	NA
<i>Cytospora verrucosa</i>	CFCC 53157 ^T	MW418408	NA	MW422911	MW422923	MW422935
<i>Cytospora verrucosa</i>	CFCC 53158	MW418410	MW422901	MW422913	MW422925	MW422937
<i>Cytospora vinacea</i>	CBS 141585 ^T	KX256256	NA	NA	KX256277	KX256235
<i>Cytospora viridistroma</i>	CBS 202.36 ^T	MN172408	NA	NA	MN271853	NA
<i>Cytospora viticola</i>	Cyt2	KX256238	NA	NA	KX256259	KX256217

Species	Strain	GenBank accession numbers				
		ITS	<i>act</i>	<i>rpb2</i>	<i>tef1</i>	<i>tub2</i>
<i>Cytospora viticola</i>	CBS 141586 ^T	KX256239	NA	NA	KX256260	KX256218
<i>Cytospora xinjiangensis</i>	CFCC 53182	MK673064	MK673034	MK673004	MK672951	MK672980
<i>Cytospora xinjiangensis</i>	CFCC 53183 ^T	MK673065	MK673035	MK673005	MK672952	MK672981
<i>Cytospora xinglongensis</i>	CFCC 52458	MK432622	MK442946	MK578082	NA	NA
<i>Cytospora xinglongensis</i>	CFCC 52459	MK432623	MK442947	MK578083	NA	NA
<i>Cytospora xylocarpi</i>	MFLUCC 17-0251 ^T	MG975775	MH253458	MH253462	NA	NA
<i>Cytospora zhaitangensis</i>	CFCC 56227 ^T	OQ344750	OQ410623	OQ398733	OQ398760	OQ398789
<i>Cytospora zhaitangensis</i>	CFCC 57537	OQ344751	OQ410624	OQ398734	OQ398761	OQ398790
<i>Diaporthe vaccinii</i>	CBS 160.32	KC343228	JQ807297	NA	KC343954	KC344196

Ex-type strains are indicated with (T) after the collection number; "NA" indicates unavailable sequences.