

Supplement Table S1: Isolates and sequences from other studies used in phylogenetic analyses for this study.

Species	No. of isolate	GenBank accession number *	
		ITS	TEF-1 α
<i>Diplodia allocellula</i>	CMW36469_TYPE	NR_111701	JQ239385
<i>Diplodia allocellula</i>	CMW36468	JQ239397	JQ239384
<i>Diplodia allocellula</i>	CMW36470	JQ239399	JQ239386
<i>Diplodia citricarpa</i>	CBS124714	MT587336	MT592039
<i>Diplodia citricarpa</i>	CBS124713	MT587335	MT592038
<i>Diplodia corticola</i>	CBS112549_ex-type	NR_111152	AY573227
<i>Diplodia corticola</i>	CBS112547	AY259110	DQ458872
<i>Diplodia intermedia</i>	CBS124462	MH863374	GQ923826
<i>Diplodia mutila</i>	CBS112553_ex-epitype	MW810279	AY573219
<i>Diplodia mutila</i>	CBS230.30	MW810264	DQ458869
<i>Diplodia pseudoseriata</i>	CBS124906	MH863419	EU863181
<i>Diplodia pseudoseriata</i>	CBS124931	MH863427	FJ888444
<i>Diplodia pseudoseriata</i>	CBS124907_ex-type	MT587358	EU863179
<i>Diplodia sapinea</i>	CBS136778	MT587364	MT592070
<i>Diplodia sapinea</i>	CBS129172	MT587363	MT592069
<i>Diplodia sapinea</i>	CBS393.84_ex-type	NR152452	DQ458880
<i>Diplodia sapinea</i>	CBS591.84	MT587367	MG015730
<i>Diplodia seriata</i>	CBS112555_ex-type	AY259094	AY573220
<i>Diplodia seriata</i>	CBS119049	DQ458889	DQ458874
<i>Diplodia seriata</i>	CPC29849	MT587390	MT592101
<i>Diplodia seriata</i>	CBS140890	MT587386	MT592097
<i>Diplodia seriata</i>	CBS140891	MT587387	MT592098
<i>Diplodia seriata</i>	CBS100565	MT587370	MT592076
<i>Diplodia seriata</i>	CBS121485	EU650671	MT592093

* ITS = internal transcribed spacer, tef1 = translation elongation factor 1- α .