



Species	Strain	Source
GenBank accession numberTUB2		
<i>Lasiodiplodia mediterranea</i>	LDRM28	Current study
<i>Lasiodiplodia theobromae</i>	LSNY18	Current study
<i>Lasiodiplodia theobromae</i>	LSNW44	Current study
<i>Lasiodiplodia mediterranea</i>	13-1214	GenBank
<i>Lasiodiplodia mediterranea</i>	13-1215	GenBank
<i>Lasiodiplodia mediterranea</i>	13-1213	GenBank
<i>Lasiodiplodia theobromae</i>	M2RA2PA	GenBank
<i>Lasiodiplodia theobromae</i>	Ltheo055	GenBank
<i>Lasiodiplodia theobromae</i>	M7RA1PA	GenBank
<i>Lasiodiplodia theobromae</i>	Ltheo031	GenBank
<i>Lasiodiplodia theobromae</i>	Ltheo026	GenBank
<i>Lasiodiplodia theobromae</i>	Ltheo033	GenBank
<i>Lasiodiplodia theobromae</i>	Ltheo042	GenBank
<i>Lasiodiplodia theobromae</i>	Ltheo052	GenBank
<i>Lasiodiplodia theobromae</i>	Ltheo030	GenBank
<i>Lasiodiplodia pseudotheobromae</i>	MZA038	GenBank
<i>Lasiodiplodia pseudotheobromae</i>	MZA054	GenBank
<i>Lasiodiplodia egyptiaca</i>	MT	GenBank

Table 2S GenBank accession numbers of *Lasiodiplodia* species (ITS) used for phylogenetic analysis

Species	Strain		Source
GenBank accession number TUB2			
<i>Lasiodiplodia pseudotheobromae</i>	CMW40982	GenBank	KP872339
<i>Lasiodiplodia pseudotheobromae</i>	BOT-25	GenBank	JN814393
<i>Lasiodiplodia pseudotheobromae</i>	IRAN1518C	GenBank	GU973874
<i>Lasiodiplodia pseudotheobromae</i>	CBS121773	GenBank	EU101311
<i>Lasiodiplodia pseudotheobromae</i>	Wamfile	Current study	PQ305364
<i>Lasiodiplodia pseudotheobromae</i>	Kyremasu	Current study	PQ305365
<i>Lasiodiplodia pseudotheobromae</i>	MW	GenBank	MW862155
<i>Lasiodiplodia pseudotheobromae</i>	KP	GenBank	KP872326
<i>Lasiodiplodia pseudotheobromae</i>	KT	GenBank	KT075144
<i>Lasiodiplodia pseudotheobromae</i>	LpLp7	GenBank	OM912717
<i>Lasiodiplodia pseudotheobromae</i>	KX	GenBank	KX244814
<i>Lasiodiplodia pseudotheobromae</i>	MN	GenBank	MN718909
<i>Lasiodiplodia pseudotheobromae</i>	DOREEN16	GenBank	OR211544
<i>Lasiodiplodia pseudotheobromae</i>	EU	GenBank	EU860391
<i>Lasiodiplodia pseudotheobromae</i>	MK	GenBank	MK693210
<i>Lasiodiplodia pseudotheobromae</i>	CBS447.62	GenBank	EF622081
<i>Lasiodiplodia pseudotheobromae</i>	CBS304.79	GenBank	EF622079
<i>Lasiodiplodia pseudotheobromae</i>	CBS116459	GenBank	EF622078
<i>Lasiodiplodia pseudotheobromae</i>	CMW22667	GenBank	FJ888471
<i>Lasiodiplodia pseudotheobromae</i>	FJ	GenBank	HQ332191
<i>Lasiodiplodia pseudotheobromae</i>	KP	GenBank	KP872327
<i>Lasiodiplodia viticola</i>	CBS128313	GenBank	KP872341
<i>Lasiodiplodia viticola</i>	CBS	GenBank	MH864856
<i>Lasiodiplodia citricola</i>	MH	GenBank	MH183370
<i>Lasiodiplodia parva</i>	CBS495.78	GenBank	EF622085
<i>Lasiodiplodia parva</i>	CBS456.78	GenBank	EF622083
<i>Lasiodiplodia theobromae</i>	MG	GenBank	MG870601
<i>Lasiodiplodia theobromae</i>	EF	GenBank	EF622067
<i>Lasiodiplodia egyptiaca</i>	BOT-29	GenBank	JN814401
<i>Lasiodiplodia margaritacea</i>	KP	GenBank	KP872320
<i>Lasiodiplodia margaritacea</i>	KP	GenBank	KP872321
<i>Lasiodiplodia rubropurpurea</i>	WAC12538	GenBank	DQ103556
<i>Lasiodiplodia rubropurpurea</i>	WAC12537	GenBank	DQ103555
<i>Lasiodiplodia crassisporea</i>	CBS110492	GenBank	EF622086
<i>Lasiodiplodia crassisporea</i>	CMW13488	GenBank	DQ103552
<i>Lasiodiplodia venezuelensis</i>	WAC12539	GenBank	DQ103547
<i>Lasiodiplodia venezuelensis</i>	CMW13513	GenBank	DQ103549
<i>Pseudofusicoccum stromaticum</i>	CMW13366	GenBank	KP872348