

Taxon	SSU	LSU	ITS2	Order
<i>Ambrosiella xylebori</i>	DQ471031	DQ470979	NR_144921.1	Microascales
<i>Anthostomella torosa</i>	DQ836895	DQ836902		Xylariales
<i>Apiognomonina errabunda</i>	DQ862045	AF408334	DQ313524.1	Diaporthales
<i>Balanis henningsiana</i>	AY489683	AY489715	U57404.1	Hypocreales
<i>Bionectria ochroleuca</i>	AY489684	AY489176	NR_165993.1	Hypocreales
<i>Bombardia bombardia</i>	DQ471021	DQ470970		Sordariales
<i>Calosphaeria pulchella</i>	AY761071.1	JX876611.1	MN315571.1	Calosphaerales
<i>Camarops microspora</i>	DQ471036	AY083821		Boliniales
<i>Camarops ustulinoides</i>	DQ470989	DQ470941	AY908991	Boliniales
<i>Ceratocystiopsis rollhanseni</i>	HQ634834.1	DQ294362.1	EU913719.1	Ophiostomatales
<i>Ceratocystis fimbriata</i>	U32418	U17401	AM292204.1	Microascales
<i>Chaetosphaeria myriocarpa</i>		AF466076.1	MH857668.1	Chaetosphaerales
<i>Chromendathia citrina</i>	DQ862046	AF408335	MK510674	Diaporthales
<i>Claviceps purpurea</i>	AF543765	AF543789	AB371642.1	Hypocreales
<i>Coniochaetidium ostrea</i>	DQ471007	DQ470959	NR_159772	Coniochaetales
<i>Cordyceps capitata</i>	AY489689	AY489721		Hypocreales
<i>Cordyceps cardinalis</i>	AY184973	AY184962	HQ330978.1	Hypocreales
<i>Cordyceps ophioglossoides</i>	AY489691	AY489723	AF199593.1	Hypocreales
<i>Corynascus verrucosus</i>	KT587332.1	KP671733.1	MK632015.1	Sordariales
<i>Cryphonectria cubensis</i>	DQ862047	AF408338	NR_119578.1	Diaporthales
<i>Cryphonectria parasitica</i>	DQ862048	AY141856	AY141855.1	Diaporthales
<i>Cryptodiaportha aesculi</i>	DQ836899	DQ836905	DQ313557.1	Diaporthales
<i>Cryptospora hypodermia</i>	DQ862049	DQ862028		Diaporthales
<i>Diaportha eres</i>	DQ471015	AF408350	NR_144923.1	Diaporthales
<i>Diaportha phaseolorum</i>	L36985	U47830	AY857867.1	Diaporthales
<i>Diatrype disciformis</i>	DQ471012	DQ470964	AJ390410.1	Xylariales
<i>Dictyochaeta ellipsoidea</i>	MK834741.1	MK835826.1	MK828629.1	Chaetosphaerales
<i>Doratomyces stemonitis</i>	DQ836901	DQ836907	NR_146261.1	Microascales
<i>Endothia gyrosa</i>	DQ836898	DQ470972	KT225530.1	Diaporthales
<i>Epichloë typhina</i>	U32405	U17396	L07133.1	Hypocreales
<i>Eutypa lata</i>	DQ836896	DQ836903	AF455427.1	Xylariales
<i>Gelasinospora tetrasperma</i>	DQ471032	DQ470980	NR_077163.1	Sordariales
<i>Gnomonia gnomon</i>	DQ471019	AF408361	AY818954.1	Diaporthales
<i>Graphilbum fragrans</i>	AB007656.1	MH868872.1	MH283082.1	Ophiostomatales
<i>Graphium album</i>	AB007657.1	MH866407.1	MH854913.1	Ophiostomatales
<i>Haematonectria haematococca</i>	AY489697	AY489729	NR_163531.1	Hypocreales
<i>Humicola grisea</i>	AY706334.1	MH866153.1	MH855491.1	Sordariales
<i>Hydropisphaera erubescens</i>	AY545722	AY545726	91544.1/FJ96980	Hypocreales
<i>Hypocrea lutea</i>	AF543768	AF543791	NR_134394.1	Hypocreales
<i>Jattaea algeriensis</i>	EU367462.1	EU367456.1	MG456724.1	Calosphaerales
<i>Jattaea mookgooponga</i>	NG_064917.1	MN796060.1	MN809170.1	Calosphaerales
<i>Leucostoma niveum</i>	DQ862050	AF362558	AF191174.1	Diaporthales
<i>Mazzantia napelli</i>	DQ862051	AF408368		Diaporthales
<i>Melanconis alni</i>	DQ862052	AF408371	DQ323523.1	Diaporthales
<i>Melanconis marginalis</i>	DQ862053	AF408373	NR_154218.1	Diaporthales
<i>Melanconis stilbostoma</i>	DQ862054	AF408374	AY577811.1	Diaporthales
<i>Menispora tortuosa</i>	AY544723	AY544682	AF178558.1	Chaetosphaerales
<i>Microascus longirostris</i>	DQ471026	AF400865	NR_132945.1	Microascales
<i>Microascus trigonosporus</i>	DQ471006	DQ470958	NR_136145.1	Microascales
<i>Myrmecridium aquaticum</i>	MK828322.1	MK849803.1	MK828657.1	Myrmecridiales
<i>Myrmecridium iridis</i>		KR476777.1	NR_156299.1	Myrmecridiales
<i>Myrmecridium schulzeri</i>	KP968557.1	EU041828.1	MT446206.1	Myrmecridiales
<i>Myrothecium roridum</i>	AY489676	AY489708	NR_145077.1	Hypocreales
<i>Nectria cinnabarina</i>	U32412	U00748	KU516528.1	Hypocreales
<i>Neomyrmecridium guizhouense</i>	NG_068427.1	MT002307.1	NR_170024.1	Myrmecridiales
<i>Neomyrmecridium septatum</i>		MK047492.1	NR_161133.1	Myrmecridiales
<i>Neurospora crassa</i>	X04971	AF286411	AF388914.1	Sordariales
<i>Niesslia exilis</i>	AY489688	AY489720		Hypocreales
<i>Ophiostoma minus</i>	HQ634821.1	MH867251.1	AY542496.1	Ophiostomatales
<i>Ophiostoma piliferum</i>	DQ471003	DQ470955	AF221070.1	Ophiostomatales
<i>Ophiostoma stenoceras</i>	DQ836897	DQ836904	AY280491.1	Ophiostomatales
<i>Peethambara spirostriata</i>	AY489692	AY489724	KU847244.1	Hypocreales
<i>Petriella setifera</i>	DQ471020	DQ470969	AJ784398.1	Microascales
<i>Plagiostoma euphorbiae</i>	DQ862055	AF408382	DQ323532.1	Diaporthales
<i>Pleurostomophora richardsiae</i>	AY761066.1	AY761080.1	MK267909.1	Calosphaerales
<i>Pseudolachnea hispidula</i>	MT214984.1	AB934047.1	MT185550.1	Chaetosphaerales
<i>Pseudolachnella longiciliata</i>		AB934057.1	NR_154281.1	Chaetosphaerales
<i>Pseudonectria rousselliana</i>	AF543767	U17416	JF937563.1	Hypocreales
<i>Raffaelea brunnea</i>	MF398180.1	MN012912.1		Ophiostomatales
<i>Roumegueriella rufula</i>	DQ522561	DQ518776		Hypocreales
<i>Seynesia erumpens</i>	AF279409	AF279410		Xylariales
<i>Sphaerostilbella berkeleyana</i>	AF543770	U00756	KT225525	Hypocreales
<i>Sporoschisma hemipisilum</i>	MK834734.1	MK835816.1	KX455866.1	Chaetosphaerales
<i>Stachybotrys chlorohalonata</i>	AY489680	AY489712	NR_145083.1	Hypocreales
<i>Stachybotrys subsimplex</i>	AY489679	AY489711	AF205440.1	Hypocreales
<i>Tainosphaeria jonesii</i>		KY026056.1	MN121308.1	Chaetosphaerales
<i>Thielavia australiensis</i>	NG_064993.1	NG_067525.1	AJ271590.1	Sordariales
<i>Togniniella acerosa</i>	NG_061029.1	KT716461.1	MH862941.1	Calosphaerales
<i>Trichocladium asperum</i>	MW092549.1	KY853535.1	MH854731.1	Sordariales
<i>Valsa ambiens</i>	DQ862056	AF362564	AY347330.1	Diaporthales
<i>Valsella salicis</i>	DQ862057	AF408389		Diaporthales
<i>Xylaria acuta</i>	AY544719	AY544676	AF163026.1	Xylariales
<i>Xylaria hypoxylon</i>	AY544692	AY544648	AF201711.1	Xylariales

