

Supplementary Table S1: Overview of endophytic fungi isolated from the stem of *C. florida* including their family, closest hit in BLASTn search with GeneBank Accession number and percentage similarity based on ITS analysis.

ID	Identification	Family	Closest GeneBank match/Accession	Similarity bp
A3F1	<i>Xylariales</i> sp.	Unclassified Xylariales	<i>Xylariales</i> sp. (HQ608051)	492/504 (97.6%)
A4F1	<i>Dothideales</i> sp.	Unassigned	<i>Dothideales</i> sp. (JX188157)	520/536 (97%)
A-A4F2	<i>Hypoxylon</i> sp.	Hypoxylaceae	<i>Hypoxylon</i> sp. (KX722238)	518/526 (98.5%)
A-A5F1	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (JQ009306)	573/575 (99.6%)
A-A5F2	<i>Xylaria</i> sp.	Xylariaceae	<i>Xylaria</i> sp. (JQ761738)	716/717 (99.9%)
A-A7F1	<i>Seimatosporium lichenicola</i>	Amphisphaeriaceae	<i>Discostroma fuscillum</i> (JF320818)	550/558 (98.6%)
A-A8F1	<i>Botryosphaeria dothidea</i>	Botryosphaeriales	<i>Botryosphaeria dothidea</i> (KX648519)	539/539 (100%)
A-A8F2	<i>Pestalotiopsis microspora</i>	Sporocadaceae	<i>Pestalotiopsis microspora</i> (KM438014)	484/484 (100%)
A-A9F1	<i>Polyporales</i> sp.	Unassigned	<i>Flavodon flavus</i> (KY703429)	232/256 (90.6%)
A-A9F2	<i>Cytospora</i> sp.	Valsaceae	<i>Cytospora</i> sp. (AY188991)	550/552 (99.6%)
A-A10F1	<i>Bjerkandera adusta</i>	Phanerochaetaceae	<i>Bjerkandera adusta</i> (KC176334)	572/573 (99.8%)
B-A11F1	<i>Didymosphaeria variabile</i>	Didymosphaeriaceae	<i>Didymosphaeria variabile</i> (KX869961)	559/559 (100%)
B-A12F1	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> (KU683757)	547/557 (98.2%)
B-A12F2	<i>Hypoxylon rubiginosum</i>	Hypoxylaceae	<i>Hypoxylon rubiginosum</i> (JQ760786)	566/577 (98.1%)

B-A13F1	<i>Nemania</i> sp.	Xylariaceae	<i>Nemania</i> sp. (JQ760461)	539/541 (99.6%)
B-A15F1	<i>Didymosphaeria variabile</i>	Didymosphaeriaceae	<i>Didymosphaeria variabile</i> (KX869961)	553/554 (99.8%)
B-A17F1	<i>Whalleya microplaca</i>	Xylariaceae	<i>Whalleya microplaca</i> (EF026129)	554/559 (99.1%)
B-A17F2	<i>Rosellinia corticium</i>	Xylariaceae	<i>Rosellinia corticium</i> (KC311485)	523/528 (99%)
B-A19F1	<i>Xylaria</i> sp.	Xylariaceae	<i>Xylaria</i> sp. (KU683939)	749/750 (99.9%)
B-A20F1	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (KY950447)	575/578 (99.5%)
B-A20F2	<i>Hypoxylon howeanum</i>	Hypoxylaceae	<i>Hypoxylon howeanum</i> (HE774495)	571/574 (99.5%)
C-A21F1	<i>Seimatosporium lichenicola</i>	Amphisphaeriaceae	<i>Discostroma fuscillum</i> (JF320818)	519/528 (98.3%)
C-A21F2	<i>Dothideales</i> sp.	Unassigned	<i>Dothideales</i> sp. JX188157	541/558 (96.9%)
C-A22F1	<i>Nigrospora sphaerica</i>	Trichosphaeriales	<i>Nigrospora sphaerica</i> (KF171529)	494/495 (99.8%)
C-A22F2	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (KY950447)	587/593 (99%)
C-A22F3	<i>Peniophora lycii</i>	Peniophoraceae	<i>Peniophora lycii</i> (JX046435)	586/592 (99%)
C-A22F4	Basidiomycota sp.	Unassigned	Basidiomycota sp. (GU566231)	586/593 (98.8%)
C-A23F1	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> (KU683757)	512/513 (99.8%)
C-A23F2	<i>Hypoxylon fuscum</i>	Hypoxylaceae	<i>Hypoxylon fuscum</i> (JN979424)	553/566 (97.7%)
C-A23F3	<i>Whalleya microplaca</i>	Xylariaceae	<i>Whalleya microplaca</i> (EF026129)	565/571 (98.9%)
C-A24F1	<i>Pestalotiopsis</i> sp.	Sporocadaceae	<i>Pestalotiopsis</i> sp. (KJ542337)	621/624 (99.5%)
C-A24F2	<i>Dothideales</i> sp.	Unassigned	<i>Dothideales</i> sp. (JX188157)	539/559 (96.4%)

C-A26F2	<i>Hypoxylon rubiginosum</i>	Hypoxylaceae	<i>Hypoxylon rubiginosum</i> (MH178694)	505/511 (98.8%)
C-A26F3	<i>Hypoxylon submonticulosum</i>	Hypoxylaceae	<i>Hypoxylon submonticulosum</i> (MG004779)	518/519 (99.8%)
C-A26F4	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (KY950447)	572/575 (99.5%)
C-A26F5	<i>Hypoxylon rubiginosum</i>	Hypoxylaceae	<i>Hypoxylon rubiginosum</i> (MH178694)	505/510 (99%)
C-A26F8	<i>Hypoxylon</i> sp.	Hypoxylaceae	<i>Hypoxylon</i> sp. (KX722238)	526/535 (98.3%)
C-A27F1	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (KY950447)	563/570 (98.8%)
C-A27F2	<i>Ascochyta medicaginicola</i>	Didymellaceae	<i>Ascochyta medicaginicola</i> (KX065046)	498/500 (99.6%)
C-A27F3	<i>Dothideales</i> sp.	Unassigned	<i>Dothideales</i> sp. (JX188157)	527/544 (96.9%)
C-A28F1	<i>Cladosporium cladosporioides</i>	Cladosporiaceae	<i>Cladosporium cladosporioides</i> (MF472939)	481/481 (100%)
C-A30F1	<i>Xylaria</i> cf. <i>heliscus</i>	Xylariaceae	<i>Xylaria</i> cf. <i>heliscus</i> (JQ761642)	514/514 (100%)
D-A31F1	<i>Hypoxylon fragiforme</i>	Hypoxylaceae	<i>Hypoxylon fragiforme</i> (KU684022)	556/565 (98.4%)
D-A31F2	<i>Mycosphaerella aurantia</i>	Mycosphaerellaceae	<i>Mycosphaerella aurantia</i> (EU851913)	487/489 (99.6%)
D-A32F1	<i>Coniozyma</i> sp.	Dothideaceae	<i>Coniozyma</i> sp. (KF646090)	526/539 (97.6%)
D-A33F1	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> (KU683757)	520/521 (99.8%)
D-A33F4	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> (KU683757)	511/512 (99.8%)
D-A34F1	<i>Diplodia seriata</i>	Botryosphaeriales	<i>Diplodia seriata</i> (KR822800)	542/544 (99.6%)

D-A34F2	<i>Nemania serpens</i>	Xylariaceae	<i>Nemania serpens</i> (KU683860)	619/623 (99.4%)
D-A35F1	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (JQ009308)	570/579 (98.5%)
D-A35F2	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (JQ009308)	513/518 (99%)
D-A35F3	<i>Hypoxylon</i> sp.	Hypoxylaceae	<i>Hypoxylon</i> sp. (JQ761436)	612/615 (99.5%)
D-A36F2	Fungal sp.	Unassigned	Uncultured fungus clone (KF800545)	382/452 (84.5%)
D-A37F1	<i>Didymosphaeria variabile</i>	Didymosphaeriaceae	<i>Didymosphaeria variabile</i> (KX869961)	561/561 (100%)
D-A37F2	<i>Xylaria</i> sp.	Xylariaceae	<i>Xylaria</i> sp. (JQ761730)	719/722 (99.6%)
D-A38F1	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> (KU683757)	455/470 (96.8%)
D-A40F1	<i>Annulohypoxylon annulatum</i>	Hypoxylaceae	<i>Annulohypoxylon annulatum</i> (NR_153579)	455/463 (98.3%)
D-A40F2	<i>Nemania serpens</i>	Xylariaceae	<i>Nemania serpens</i> (MG004726)	527/527 (100%)
D-A40F3	<i>Hypoxylon submonticulosum</i>	Hypoxylaceae	<i>Hypoxylon submonticulosum</i> (MG004779)	514/516 (99.6%)
E-A41F1	<i>Colletotrichum acutatum</i>	Glomerellaceae	<i>Colletotrichum acutatum</i> (KM520005)	530/534 (99.3%)
E-A41F3	<i>Hypoxylon</i> sp.	Hypoxylaceae	<i>Hypoxylon</i> sp. (MH178703)	512/515 (99.4%)
E-A41F4	<i>Colletotrichum gloeosporioides</i>	Glomerellaceae	<i>Colletotrichum gloeosporioides</i> (KX578792)	535/540 (99.1%)
E-A42F1	<i>Diaporthe</i> sp.	Diaporthaceae	<i>Diaporthe</i> sp. (KU375739)	536/539 (99.4%)
E-A42F3	<i>Pleosporales</i> sp.	Unassigned	<i>Camarographium koreanum</i> (JQ044432)	451/503 (89.7%)

E-A42F4	<i>Xylaria cf. heliscus</i>	Xylariaceae	<i>Xylaria cf. heliscus</i> (JQ761642)	540/548 (98.5%)
E-A42F5	<i>Stereum complicatum</i>	Stereaceae	<i>Stereum complicatum</i> (KU559368)	569/573 (99.3%)
E-A43F1	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> (KU683757)	532/536 (99.3%)
E-A43F2	<i>Hypoxylon</i> sp.	Hypoxylaceae	<i>Hypoxylon perforatum</i> (KM513593)	577/605 (95.4%)
E-A43F4	<i>Diplodia seriata</i>	Botryosphaeriales	<i>Diplodia seriata</i> (KT004551)	535/536 (99.8%)
E-A44F1	<i>Pestalotiopsis microspora</i>	Sporocadaceae	<i>Pestalotiopsis microspore</i> (GU441590)	535/535 (100%)
E-A44F2	<i>Pestalotiopsis vismiae</i>	Sporocadaceae	<i>Pestalotiopsis vismiae</i> (KY810494)	545/545 (100%)
E-A44F3	<i>Stereum complicatum</i>	Stereaceae	<i>Stereum complicatum</i> (KU559368)	556/559 (99.5%)
E-A44F4	<i>Paraconiothyrium brasiliense</i>	Didymosphaeriaceae	<i>Paraconiothyrium Brasiliense</i> (JF439492)	553/553 (100%)
E-A45F1	<i>Didymosphaeria variabile</i>	Didymosphaeriaceae	<i>Didymosphaeria variabile</i> (KX8699610)	555/558 (99.5%)
E-A46F1	<i>Diaporthe cf. nobilis</i>	Diaporthaceae	<i>Diaporthe cf. nobilis</i> (KC3431480)	464/466 (99.6%)
E-A46F2	<i>Xylaria</i> sp.	Xylariaceae	<i>Xylaria</i> sp. (AB449101)	486/505 (96.2%)
E-A46F3	<i>Pestalotiopsis microspora</i>	Sporocadaceae	<i>Pestalotiopsis microspore</i> (KM041703)	500/501 (99.8%)
E-A47F1	<i>Peniophora cf. limitata</i>	Peniophoraceae	<i>Peniophora cf. limitata</i> (KP814438)	561/568 (98.8%)
E-A47F2	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (KJ957773)	523/530 (98.7%)
E-A47F4	<i>Xylomelasma</i> sp.	Unassigned	<i>Xylomelasma</i> sp. (FR837913)_	552/556 (99.3%)

E-A47F5	<i>Hypoxylon fragiforme</i>	Hypoxylaceae	<i>Hypoxylon fragiforme</i> (KU684022)	576/576 (100%)
E-A47F6	<i>Seimatosporium lichenicola</i>	Amphisphaeriaceae	<i>Discostroma fuscillum</i> (JF320818)	545/552 (98.7%)
E-A48F1	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> (KU683757)	521/522 (99.8%)
E-A48F2	<i>Seimatosporium lichenicola</i>	Amphisphaeriaceae	<i>Discostroma fuscillum</i> (JF320818)	538/540 (99.6%)
E-A48F3	<i>Seimatosporium lichenicola</i>	Amphisphaeriaceae	<i>Discostroma fuscillum</i> (JF320818)	547/553 (98.9%)
E-A48F4	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> (KU683757)	521/522 (99.8%)
E-A48F6	<i>Phyllosticta pyrolae</i>	Phyllostictaceae	<i>Phyllosticta pyrolae</i> (AF312010)	583/591 (98.6%)
E-A48F7	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (JQ009306)	552/562 (98.2%)
E-A48F9	<i>Whalleya microplaca</i>	Xylariaceae	<i>Whalleya microplaca</i> (EF026129)	548/550 (99.6%)
E-A48F10	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> (KU683757)	521/522 (99.8%)
E-A48F12	<i>Alternaria alternata</i>	Pleosporaceae	<i>Alternaria alternata</i> (KX064976)	510/510 (100%)
E-A48F13	<i>Seimatosporium lichenicola</i>	Amphisphaeriaceae	<i>Seimatosporium lichenicola</i> (MF069255)	528/530 (99.6%)
E-A49F1	<i>Whalleya microplaca</i>	Xylariaceae	<i>Whalleya microplaca</i> (EF026129)	512/519 (98.7%)
E-A49F2	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (KY950447)	575/580 (99.1%)
E-A50F1	<i>Diplodia seriata</i>	Botryosphaeriaceae	<i>Diplodia seriata</i> (KR822800)	516/518 (99.6%)
F-A51F1	<i>Didymella</i> sp.	Didymellaceae	<i>Didymella</i> sp. (MF065737)	488/491 (99.4%)
F-A51F2	<i>Pestalotiopsis hainanensis</i>	Sporocadaceae	<i>Pestalotiopsis hainanensis</i>	540/540 (100%)

			(KF551573)	
F-A51F3	<i>Daldinia childiae</i>	Hypoxylaceae	<i>Daldinia childiae</i> KU683757	522/531 (98.3%)
F-A51F4	<i>Didymella</i> sp.	Didymellaceae	<i>Didymella</i> sp. (MF065737)	495/495 (100%)
F-A51F5	<i>Nothophoma quercina</i>	Didymellaceae	<i>Nothophoma quercina</i> (LT592929)	490/490 (100%)
F-A52F1	<i>Paraconiothyrium brasiliense</i>	Didymosphaeriaceae	<i>Paraconiothyrium Brasiliense</i> (JF439492)	552/552 (100%)
F-A52F2	Fungal sp.	Unassigned	Uncultured fungus clone (MF976687)	465/519 (89.6%)
F-A53F1	<i>Nigrospora sphaerica</i>	Trichosphaeriaceae	<i>Nigrospora sphaerica</i> (KF171529)	501/501 (100%)
F-A53F2	<i>Hypoxylon</i> sp.	Hypoxylaceae	<i>Hypoxylon</i> sp. (JQ761682)	611/617 (99%)
F-A54F1	<i>Xylaria</i> sp.	Xylariaceae	<i>Xylaria arbuscular</i> (MG004732)	482/500 (96.4%)
F-A54F2	<i>Pleosporales</i> sp.	Unclassified Pleosporales	<i>Pleosporales</i> sp. (KX148623)	429/440 (97.5%)
F-A54F3	<i>Valsa sordida</i>	Valsaceae	<i>Cytospora chrysosperma</i> (KJ739458)	561/570 (98.4%)
F-A54F4	<i>Didymella</i> sp.	Didymellaceae	<i>Didymella</i> sp. (MF065737)	491/492 (99.8%)
F-A54F5	<i>Hypoxylon perforatum</i>	Hypoxylaceae	<i>Hypoxylon perforatum</i> (FJ464593)	575/580 (99.1%)
F-A55F1	<i>Coniothyrium</i> sp.	Coniothyriaceae	<i>Coniothyrium</i> sp. (KY047484)	488/488 (100%)
F-A55F2	<i>Nothophoma quercina</i>	Didymellaceae	<i>Nothophoma quercina</i> (LT592929)	488/488 (100%)
F-A61F1	<i>Didymella glomerata</i>	Didymellaceae	<i>Didymella glomerata</i> (KX064999)	490/490 (100%)
F-A61F2	<i>Seimatosporium lichenicola</i>	Amphisphaeriaceae	<i>Seimatosporium lichenicola</i> (KT000158)	514/518 (99.2%)

F-A61F3	<i>Ascochyta medicaginicola</i>	Didymellaceae	<i>Phoma medicaginis</i> (KT192351)	490/490 (100%)
F-A61F4	<i>Pestalotiopsis microspora</i>	Sporocadaceae	<i>Pestalotiopsis microspore</i> (KM438014)	498/498 (100%)
F-A62F1	<i>Didymosphaeria variabile</i>	Didymosphaeriaceae	<i>Didymosphaeria variabile</i> (KX869961)	555/555 (100%)
F-A63F1	<i>Didymella glomerata</i>	Didymellaceae	<i>Didymella glomerata</i> (KX064999)	490/491 (99.8%)
F-A63F2	<i>Didymella glomerata</i>	Didymellaceae	<i>Didymella glomerata</i> (KX064999)	492/492 (100%)
F-A63F3	<i>Ascochyta medicaginicola</i>	Didymellaceae	<i>Ascochyta medicaginicola</i> (KX064990)	491/491 (100%)
F-A64F1	<i>Epicoccum nigrum</i>	Didymellaceae	<i>Epicoccum nigrum</i> (EU821486)	491/491 (100%)
F-A64F3	<i>Didymella</i> sp.	Didymellaceae	<i>Didymella</i> sp. (MF065737)	496/496 (100%)
F-A64F5	<i>Coniothyrium</i> sp.	Coniothyriaceae	<i>Coniothyrium</i> sp. (KY047484)	490/490 (100%)
F-A64F6	<i>Cytospora</i> sp.	Valsaceae	<i>Cytospora</i> sp. (KC342485)	549/557 (98.6%)
G-A66F1	<i>Didymosphaeria variabile</i>	Didymosphaeriaceae	<i>Didymosphaeria variabile</i> (KX869961)	547/548 (99.8%)
G-A66F2	<i>Pestalotiopsis</i> sp.	Sporocadaceae	<i>Pestalotiopsis</i> sp. (KX343175)	541/542 (99.8%)
G-A66F3	<i>Ascochyta medicaginicola</i>	Didymellaceae	<i>Ascochyta medicaginicola</i> (KX064990)	500/500 (100%)
G-A67F2	<i>Didymella glomerata</i>	Didymellaceae	<i>Didymella glomerata</i> (MG372318)	491/491 (100%)
G-A67F3	<i>Didymella glomerata</i>	Didymellaceae	<i>Peyronellaea glomerata</i> (KT192211)	480/482 (99.6%)
G-A67F4	<i>Pleosporales</i> sp.	unclassified Pleosporales	<i>Pleosporales</i> sp. (KR909157)	510/516 (98.8%)
G-A68F1	<i>Ascochyta medicaginicola</i>	Didymellaceae	<i>Ascochyta medicaginicola</i> (KX065046)	490/490 (100%)

G-A68F2	<i>Pestalotiopsis mangiferae</i>	Sporocadaceae	<i>Pestalotiopsis mangiferae</i> (JX305692)	478/478 (100%)
G-A68F3	<i>Ceuthospora pinastri</i>	Phacidiaceae	<i>Ceuthospora pinastri</i> (FR717225)	486/494 (98.4%)
G-A68F4	<i>Pestalotiopsis</i> sp.	Sporocadaceae	<i>Pestalotiopsis</i> sp. (JN418796)	492/494 (99.6%)
G-A69F1	<i>Dothideales</i> sp.	Unassigned	<i>Dothideales</i> sp. (JX188157)	520/537 (96.8%)
G-A70F1	<i>Coniothyrium</i> sp.	Coniothyriaceae	<i>Coniothyrium</i> sp. (KY047484)	489/489 (100%)
G-A70F2	<i>Nothophoma quercina</i>	Didymellaceae	<i>Nothophoma quercina</i> (LT592929)	488/488 (100%)
G-A71F1	<i>Ascochyta medicaginicola</i>	Didymellaceae	<i>Ascochyta medicaginicola</i> (KX065046)	496/496 (100%)
G-A71F2	<i>Phoma aliena</i>	Didymellaceae	<i>Phoma aliena</i> (KX869951)	500/500 (100%)
G-A71F3	<i>Nigrospora sphaerica</i>	Trichosphaeriaceae	<i>Nigrospora sphaerica</i> (KF171529)	502/503 (99.8%)
G-A72F1	<i>Nothophoma quercina</i>	Didymellaceae	<i>Nothophoma quercina</i> (LT592929)	482/485 (99.4%)
G-A72F2	<i>Didymella</i> sp.	Didymellaceae	<i>Didymella</i> sp. (MF065737)	477/490 (97.4%)
G-A72F3	<i>Nothophoma quercina</i>	Didymellaceae	<i>Nothophoma quercina</i> (KU973713)	497/499 (99.6%)
H-A56F1	<i>Pestalotiopsis microspora</i>	Sporocadaceae	<i>Pestalotiopsis microspora</i> (KM041703)	491/495 (99.2%)
H-A56F4	<i>Phoma aliena</i>	Didymellaceae	<i>Phoma aliena</i> (KX869951)	500/500 (100%)
H-A56F5	<i>Diplodia seriata</i>	Botryosphaeriaceae	<i>Diplodia seriata</i> (KY385656)	535/536 (99.8%)
H-A56F6	<i>Ascochyta medicaginicola</i>	Didymellaceae	<i>Ascochyta medicaginicola</i> (KX064990)	503/505 (99.6%)
H-A56F7	<i>Pestalotiopsis vismiae</i>	Sporocadaceae	<i>Pestalotiopsis vismiae</i> (KM513583)	559/562 (99.5%)

H-A57F1	<i>Cytospora</i> sp.	Valsaceae	<i>Cytospora sophorae</i> (KC880147)	532/549 (96.9%)
H-A57F2	<i>Cytospora</i> sp.	Valsaceae	<i>Cytospora sophorae</i> (KC880147)	548/559 (98%)
H-A57F3	<i>Didymosphaeria</i> <i>variabile</i>	Didymosphaeriaceae	<i>Didymosphaeria</i> <i>variabile</i> (KX869961)	556/556 (100%)
H-A57F6	<i>Seiridium</i> sp.	Sporocadaceae	<i>Seiridium</i> sp. (JN198507)	521/529 (98.5%)
H-A57F7	<i>Pestalotiopsis</i> <i>vismiae</i>	Sporocadaceae	<i>Pestalotiopsis vismiae</i> (KM513583)	541/541 (100%)
H-A57F8	<i>Didymosphaeria</i> <i>variabile</i>	Didymosphaeriaceae	<i>Didymosphaeria</i> <i>variabile</i> (KX869961)	567/569 (99.6%)
H-A58F1	<i>Didymosphaeria</i> <i>variabile</i>	Didymosphaeriaceae	<i>Didymosphaeria</i> <i>variabile</i> (KX869961)	563/563 (100%)
H-A58F2	<i>Hypoxylon</i> <i>perforatum</i>	Hypoxylaceae	<i>Hypoxylon</i> <i>perforatum</i> (JQ009306)	564/565 (99.8%)
H-A58F3	<i>Hypoxylon</i> <i>perforatum</i>	Hypoxylaceae	<i>Hypoxylon</i> <i>perforatum</i> (JQ009306)	574/578 (99.3%)
H-A59F1	<i>Paraconiothyrium</i> <i>brasiliense</i>	Didymosphaeriaceae	<i>Paraconiothyrium</i> <i>Brasiliense</i> (JF439492)	562/562 (100%)
H-A59F2	<i>Didymella</i> <i>glomerata</i>	Didymellaceae	<i>Didymella glomerata</i> (KX064999)	490/490 (100%)
H-A59F3	<i>Phoma</i> sp.	Didymellaceae	<i>Phoma</i> sp. (FJ949079)	508/509 (99.8%)
H-A59F4	<i>Ceuthospora</i> <i>pinastri</i>	Phacidiaceae	<i>Ceuthospora</i> <i>pinastri</i> (FR717225)	504/509 (99%)
H-A60F2	<i>Pestalotiopsis</i> sp.	Sporocadaceae	<i>Pestalotiopsis</i> sp. (KP217176)	508/509 (99.8%)
H-A60F3	<i>Microdiplodia</i> sp.	Botryosphaeriaceae	<i>Microdiplodia</i> sp. (KM877481)	547/548 (99.8%)