

Table S1. Accesion numbers and supplementary isolated strain information.

Accession number	Primer	Sense	Identity	Isolation source	Organ	Gene sequence
MW752807	V9g	Forward	<i>P. crustosum</i> ^a	<i>A. scholaris</i> ^e	L ^s	1 aaataaggag aaaaatattt ttggggtttg ggtttaaatt ttccccctc ctttacacac 61 cgcccgctgc tactaccgat tgaatggctc agtgaggcct tgggattggc ttaggagggt 121 tggcaacgac cccccagagc cgaaaacttg gtcaaactcg gtcatttaga ggaagtaaaa 181 gtcgtaacaa ggtttccgta ggtgaacctg cggaaggatc attaccgagt gagggccctc 241 tgggtccaac ctccccacc gtgtttattt tacctgttg ctctggcggg cccgccttaa 301 ctggccgccc gggggccttac gccccgggc ccgcgcccgc cgaagacacc ctggaactct 361 gtcgtaagat tgaagtctga gtgaaaatat aaattattta aaactttcaa caacggatct 421 ctgtgttccg gcatcgatga agaacgcagc gaaatgcgat acgtaatgtg aattgcaaat 481 tcagtgaatc atcagatctt tgaacgcaca ttgcgcccc tggatttccg gggggcatgc 541 ctgtccgagc gtcattgctg cctcaagcc cggcttgtgt gttgggcccc gtccccgat 601 ctccggggga cgggcccga aggcagcggc ggcacgcgt ccggtctcg agcgtatggg 661 gctttgtcac ccgctctgta ggcccgccg gcgcttgccg atcaacccaa attttatcc 721 aggttgacct cgg 1 cgtaccgatt gatggctcag tgaggccttg ggattggctt tcggagggtt ggcaacgacc 61 cccagtagc cgaaaacttt ggtcaaaact ggtcatttag aggaagtaaa agtcgtaaca 121 aggtttccgt aggtgaacct gcggaaggat cattaccgag tgagggccct ctgggtccaa 181 cctccacc ccgtttattt tacctgttg ctctggcggg cccgccttaa ctggccccc 241 gggggccttac gccccgggc ccgcgcccgc cgaagacacc ctggaactct gtcgtaagat 301 tgaagtctga gtgaaaatat aaattattta aaactttcaa caacggatct ctgtgttccg 361 gcatcgatga agaacgcagc gaaatgcgat acgtaatgtg aattgcaaat tcagtgaatc 421 atcagatctt tgaacgcaca ttgcgcccc tggatttccg gggggcatgc ctgtccgagc 481 gtcattgctg cctcaagcc cggcttgtgt gttggggccc cgtccccga tctccggggg 541 acgggcccga aaggcagcgg cgcacgcg tccggtctc gagcgtatgg ggctttgtca 601 cccgctctgt aggcccgcc ggctgtgcc gatcaacca aattttatc caggttgacc 661 tcggatcagg tagggatacc cgtgaactt aagctacct aaaaaagaa aagaagata 721 aaaaaagata aaaaggggt t
MW752808	ITS4	Reverse	<i>P. crustosum</i>	<i>A. scholaris</i>	L	1 cttggtcatt tagaggaagt aaaagtcgta acaaggtttc cgtaggtgaa cctgcggaag 61 gatcattact gagtgcgggt cctcgtgga ccgaacctcc caccctgtc tctgtatac 121 cctgttgctt tggcggggcc actgggaatc ccagtcgcc gaggggcact gtgcccttg 181 gcccgtgccc gccagagcgc cttgaacc taatgaagat ggactgtctg agcatgattg 241 ataataatca aaactttcaa caatggatct cttggttccg gcatcgatga agaacgcagc 301 gaaatgcgat aagtaatgtg aattgcagaa ttccgtgaat catcgaatct ttgaacgcac 361 attgcgccc ctggcattcc ggggggcatg cctgtccgag cgtatttct gccctcaagc 421 acggcttgtg tgttgggggt tggccccct ggggacctgc ctgaaaggca gtggcgacgc 481 ccgcctaggt cctcagcgt atggggcttt gtcaccgct cgggaaggat ctacgggcgt 541 tg 1 cttggtcatt tagaggaagt aaaagtcgta acaaggtttc cgtaggtgaa cctgcggaag 61 gatcattact gagtgcgggt cctcgtgga ccgaacctcc caccctgtc tctgtatac 121 cctgttgctt tggcggggcc actgggaatc ccagtcgcc gaggggcact gtgcccttg 181 gcccgtgccc gccagagcgc cttgaacc taatgaagat ggactgtctg agcatgattg
MW855891	V9g	Forward	<i>Penicillium</i> spp. ^b	<i>A. scholaris</i>	L	1 cttggtcatt tagaggaagt aaaagtcgta acaaggtttc cgtaggtgaa cctgcggaag 61 gatcattact gagtgcgggt cctcgtgga ccgaacctcc caccctgtc tctgtatac 121 cctgttgctt tggcggggcc actgggaatc ccagtcgcc gaggggcact gtgcccttg 181 gcccgtgccc gccagagcgc cttgaacc taatgaagat ggactgtctg agcatgattg 241 ataataatca aaactttcaa caatggatct cttggttccg gcatcgatga agaacgcagc 301 gaaatgcgat aagtaatgtg aattgcagaa ttccgtgaat catcgaatct ttgaacgcac 361 attgcgccc ctggcattcc ggggggcatg cctgtccgag cgtatttct gccctcaagc 421 acggcttgtg tgttgggggt tggccccct ggggacctgc ctgaaaggca gtggcgacgc 481 ccgcctaggt cctcagcgt atggggcttt gtcaccgct cgggaaggat ctacgggcgt 541 tg
MW855892	ITS4	Reverse	<i>Penicillium</i> spp.	<i>A. scholaris</i>	L	1 cttggtcatt tagaggaagt aaaagtcgta acaaggtttc cgtaggtgaa cctgcggaag 61 gatcattact gagtgcgggt cctcgtgga ccgaacctcc caccctgtc tctgtatac 121 cctgttgctt tggcggggcc actgggaatc ccagtcgcc gaggggcact gtgcccttg 181 gcccgtgccc gccagagcgc cttgaacc taatgaagat ggactgtctg agcatgattg

						241 ataataatca aaactttcaa caatggatct ctgtgtccg gcatcgatga agaacgcagc 301 gaaatgcgat aagtaatgtg aattgcagaa ttccgtgaat catcgaatct ttgaacgcac 361 attgcgcccc ctggcattcc ggggggcatg cctgtccgag cgtcatttct gccctcaagc 421 acggcttgtg tgttgggggtg tggccccct ggggacctgc ctgaaaggca gtggcgacgc 481 ccgcctaggt cctcgagcgt atggggcttt gtcacccgct cgggaaggat ctacgggcgt 541 tggcttcca tattttttc cacggttgac ctggatcag gtaggagtta cccgctgaac 601 tt 1 cttggtcatt tagaggaagt aaaagtcgta acaaggtttc ctaggtgaa cctgcggaag 61 gatcattact gaggccggt cctcgcgga ccgaacctcc caccctgtc tctgtatac 121 cctgttctt tggcgggccc actgggaatc ccagtcgcc gaggggact gtgccctgg 181 gccgtgccc gccagagcgc cctgaacct taatgaagat ggactgtctg agcatttttg 241 ataataatca aaactttcaa caatggatct ctgtgtccg gcatcgatga agaacgcagc 301 gaaatgcgat aagtaatgtg aattgcagaa ttccgtgaat catcgaatct ttgaacgcac 361 attgcgcccc ctggcattcc ggggggcatg cctgtccgag cgtcatttct gccctcaagc 421 acggcttgtg tgttgggggtg tggccccct ggggacctac ctgaaaggca gtggcgacgc 481 ccgcctaggt cctcgagcgt atggggcttt gtcacccgct cgggaaggat ctacgggtgt 541 t 1 cttggtcatt tagaggaagt aaaagtcgta acaaggtttc ctaggtgaa cctgcggaag 61 gatcattact gaggccggt cctcgcgga ccgaacctcc caccctgtc tctgtatac 121 cctgttctt tggcgggccc actgggaatc ccagtcgcc gaggggact gtgccctgg 181 gccgtgccc gccagagcgc cctgaacct taatgaagat ggactgtctg agcatttttg 241 ataataatca aaactttcaa caatggatct ctgtgtccg gcatcgatga agaacgcagc 301 gaaatgcgat aagtaatgtg aattgcagaa ttccgtgaat catcgaatct ttgaacgcac 361 attgcgcccc ctggcattcc ggggggcatg cctgtccgag cgtcatttct gccctcaagc 421 acggcttgtg tgttgggggtg tggccccct ggggacctac ctgaaaggca gtggcgacgc 481 ccgcctaggt cctcgagcgt atggggcttt gtcacccgct cgggaaggat ctacgggtgt 541 tggcttcca tattttttc cacggttgac ctggatcag gtaggagtta cccgctgaac 601 ttaagc 1 gccgtcgct actaccgatt gaatggctca gtgaggcttt cggactggcc cagagagggtg 61 ggcaactacc actcagggcc gaaagtta ccaactcgg tcatttagag gaagtaaaag 121 tcgtaacaag gtctccgttg gtgaaccagc ggagggatca ttaactagtt accgctctac 181 aacctttgt gaacatacct aaccgttgt tcggcgggca ggggaagcct ctctggggcg 241 gacctcccg gcgcggccc cgtcacgggg gcggagcgcc cgccggagga aacaaactc 301 tatttacatg acgtctcttc tgagtggcac aagcaataa taaaacttt taacaacgga 361 tctcttggt ctggcatcga tgaagaacgc agcgaatgc gataagtaat gtgaattgca 421 gaattcagtg aatcatcgaa tcttgaacg cacattgcgc tcgccagcat tctggcgagc 481 atgctgttc gagcgtcatt tcaacctca agcaccgctt ggtttgggg cccacggcc 541 gacgtgggcc cttaaaggta gtggcgacc ctccggagc ctctttgcg tagtaactaa 601 cgtctcgcat t 1 gtgaggcttt cggactggcc cagagagggt ggcaactacc actcgggcc gaaagtta 61 ccaactcgg tcatttagag gaagtaaaag tcgtaacaag gtctccgttg gtgaaccagc 121 ggagggatca ttaactagtt accgctctac aacctttgt gaacatacct aaccgttgc 181 tcggcgggca ggggaagcct ctgtgggcg gacctcccg gcgcggccc cgtcacgggg 241 gcggagcgcc cgccggagga aacaaactc tatttacag acgtctcttc tgagtggcac
MW855879	V9g	Forward	<i>Penicillium</i> spp. ^c	<i>A. scholaris</i>	L	
MW855880	ITS4	Reverse	<i>Penicillium</i> spp.	<i>A. scholaris</i>	L	
MW855895	V9g	Forward	<i>C. godetiae</i> ^d	<i>E. myrsinites</i> ^f	Sh	
MW855896	ITS4	Reverse	<i>C. godetiae</i>	<i>E. myrsinites</i>	S	

301 aagcaaataa ttaaaacttt taacaacgga tctcttgggt ctggcatcga tgaagaacgc
361 agcgaaatgc gataagtaat gtgaattgca gaattcagtg aatcatcgaa tctttgaacg
421 cacattgcgc tcgccagcat tctggcgagc atgcctgttc gagcgtcatt tcaaccctca
481 agcaccgctt ggttttgggg cccacggcc gacgtgggcc cttaaaggta gtggcggacc
541 ctcccgagc ctctttgcg tagtaactaa cgtctgcac tgggatccgg agggactctt
601 gccgttaaac ccccaaattt ttccaggtt acctcggatc aggtaggact acccgctgaa
661 tt

^a *Penicillium crustosum* (5/3/2); ^b *Penicillium* spp. (11/2); ^c *Penicillium* spp. (4/3/2); ^d *Colletotrichum godetiae*; ^e *Alstonia scholaris*; ^f *Euphorbia myrsinites*; ^g Leaf; ^h Stem.