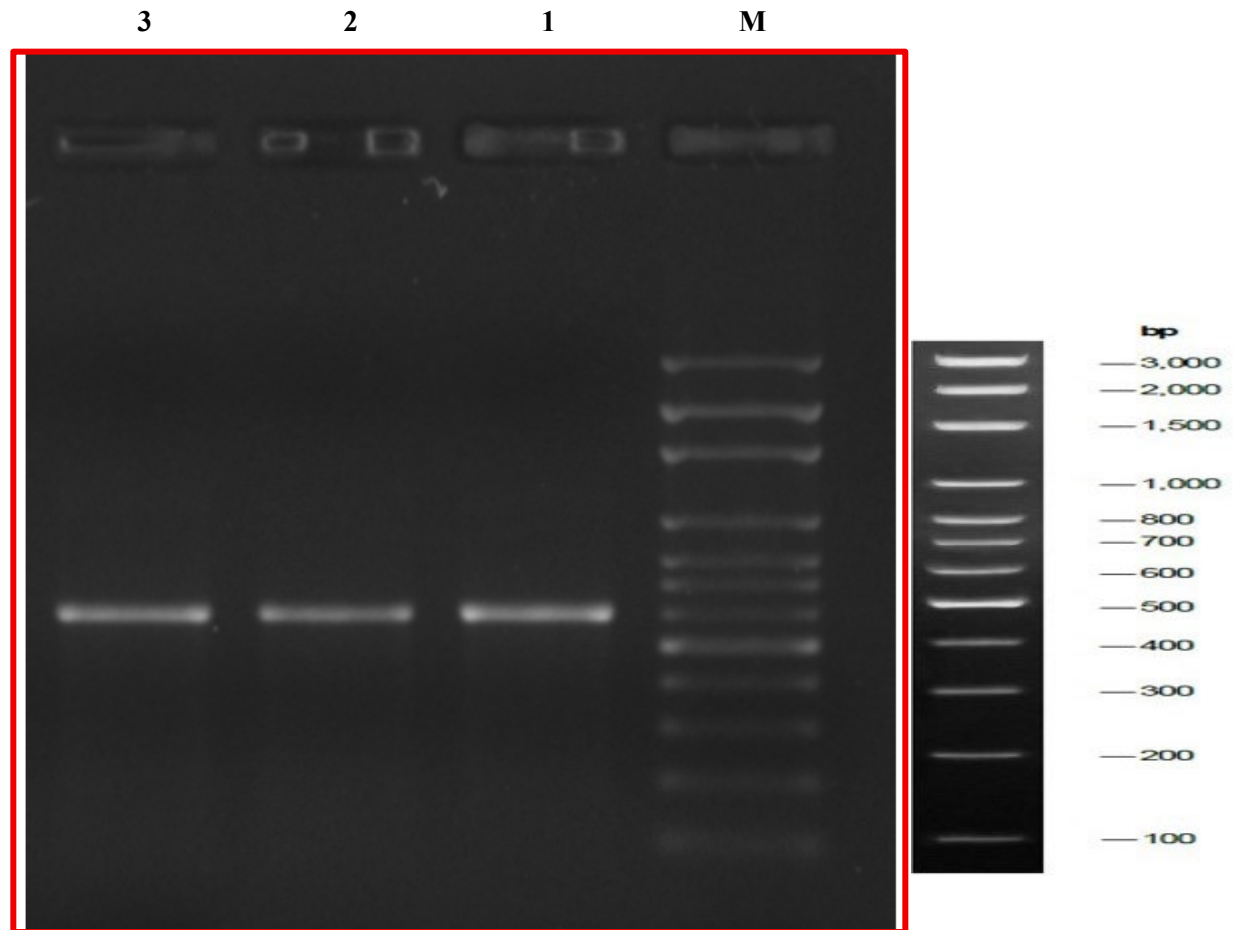
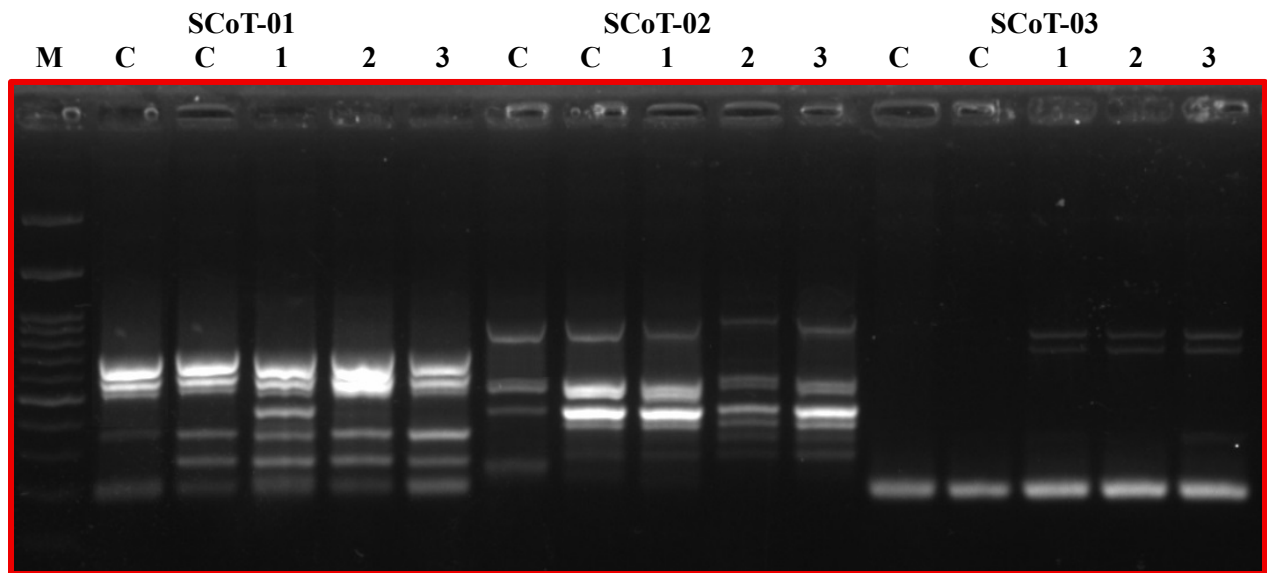


Supplementary Figure S1. Original, unprocessed gel electrophoresis image for cropped Figure 3A, titled “PCR amplification of the ITS region”. **M:** DNA ladder (100 bp); **1:** *Alternaria alternata* (isolate 1); **2:** *Diaporthe eres* (isolate 6); **3:** *Alternaria alternata* (isolate 7).

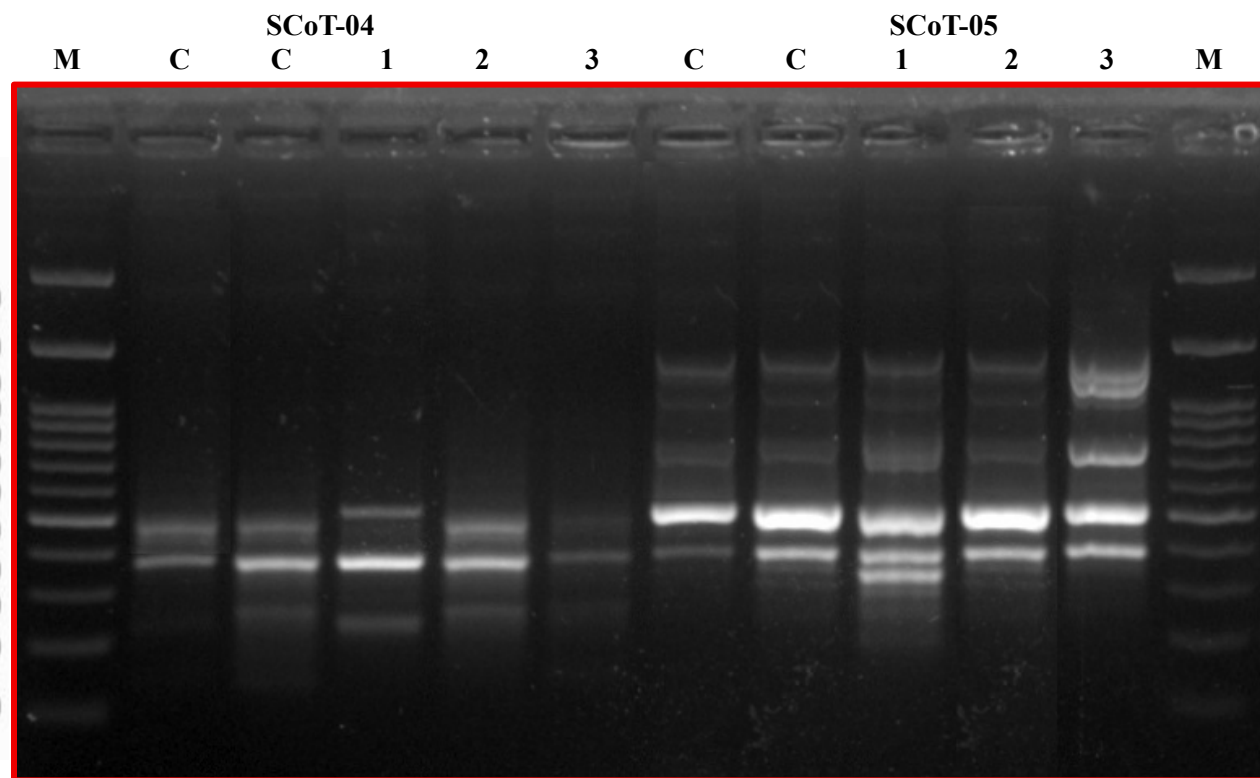


Supplementary Figures S2. through S5. Original, unprocessed gel electrophoresis images for cropped, combined Figure panel number 5, titled “Banding profile of SCoT oligonucleotides designed for *Chrysanthemum morifolium* cultivars”.

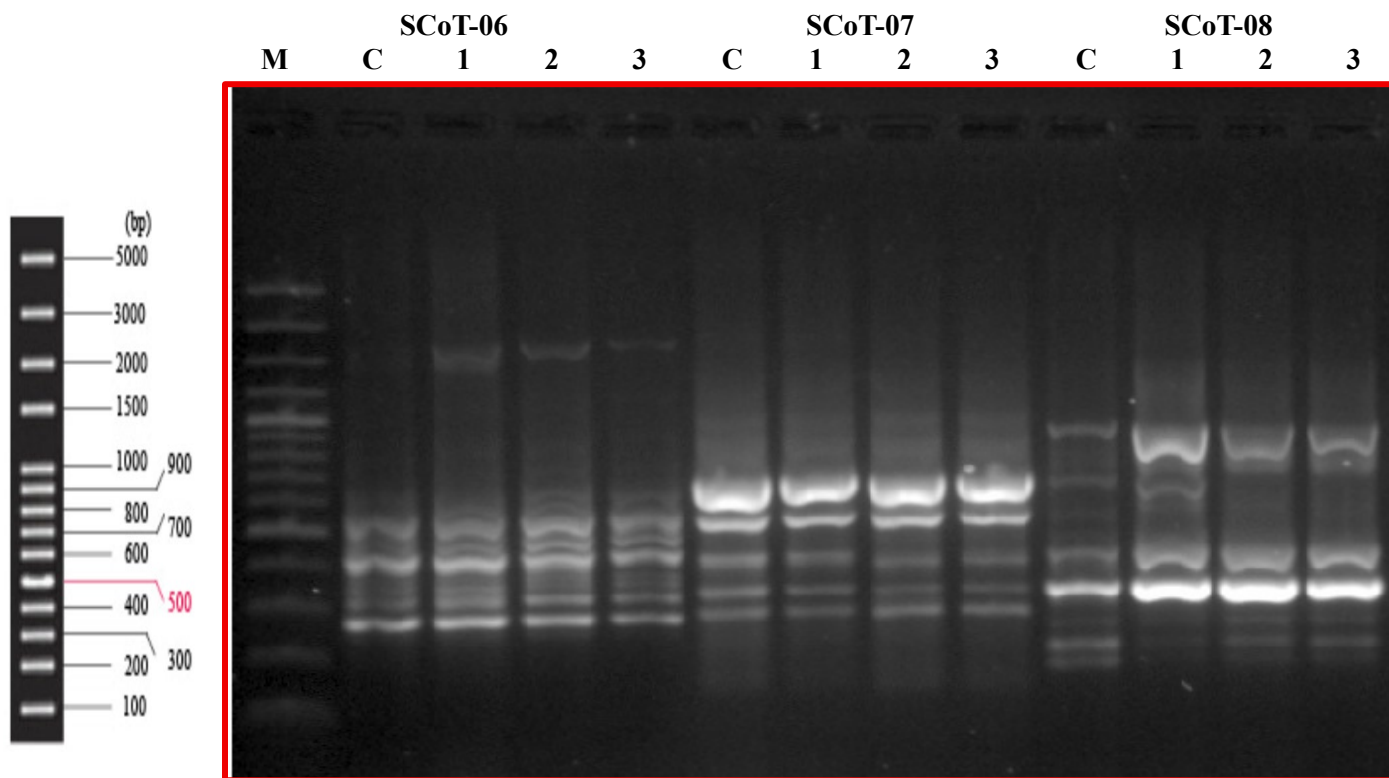
Supplementary Figure S2: SCoT oligonucleotides (01 through 03) banding pattern, illustrated in the top left portion of figure panel number 5. **M:** DNA ladder (100 bp); **C:** Control; **1:** *Alternaria* 1; **2:** *Diaporthe*; **3:** *Alternaria* 7.



Supplementary Figure S3: SCoT oligonucleotides (04 & 05) banding pattern, illustrated in the top right portion of figure panel number 5. **M:** DNA ladder (100 bp); **C:** Control; **1:** *Alternaria* 1; **2:** *Diaporthe*; **3:** *Alternaria* 7.



Supplementary Figure S4: SCoT oligonucleotides (06 through 08) banding pattern, illustrated in the bottom left portion of figure panel number 5. **M:** DNA ladder (100 bp); **C:** Control; **1:** *Alternaria* 1; **2:** *Diaporthe*; **3:** *Alternaria* 7.



Supplementary Figure S5: SCoT oligonucleotides (09 & 10) banding pattern, illustrated in the bottom right portion of figure panel number 5. **M:** DNA ladder (100 bp); **C:** Control; **1:** *Alternaria* 1; **2:** *Diaporthe*; **3:** *Alternaria* 7.

