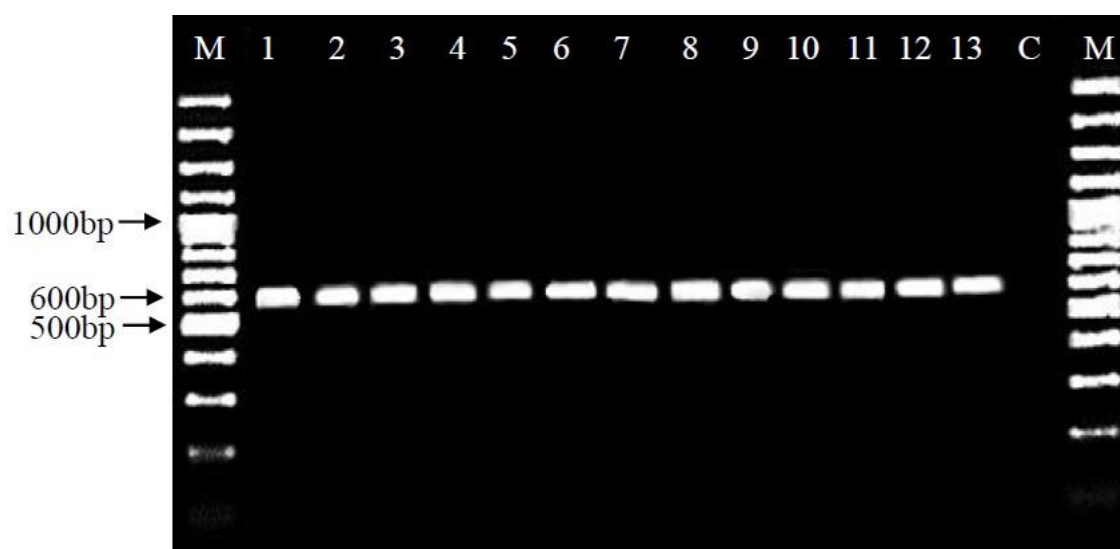


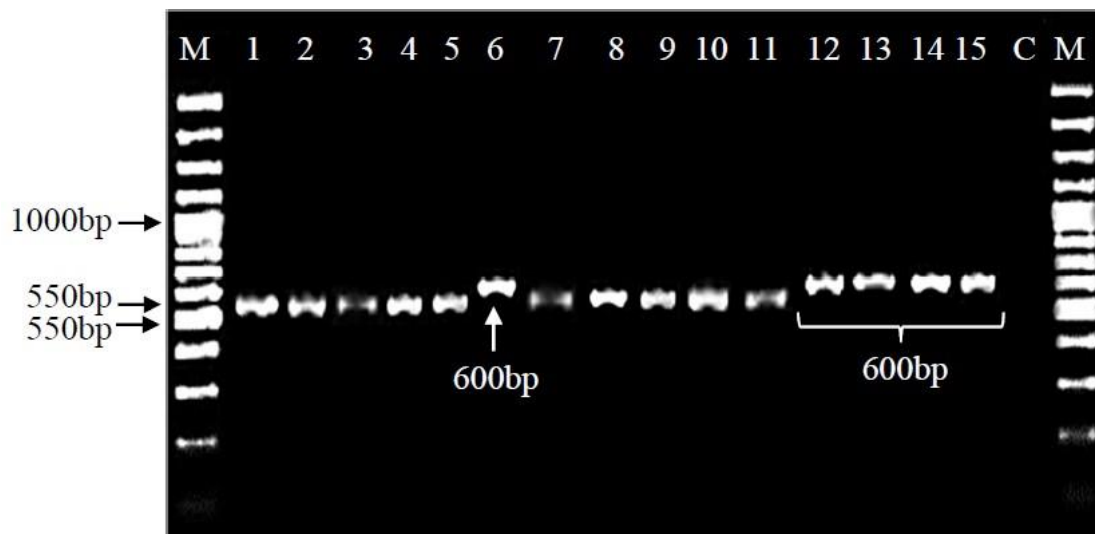
Supplementary Figure 2 : PCR products after amplification of selected genes



Supplementary Figure 2a: PCR products of β -tubulin gene of some morphologically identified *Fusarium* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



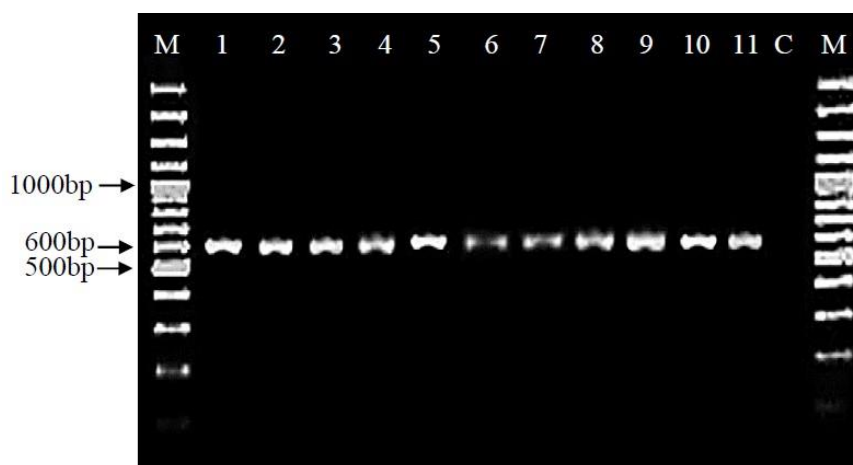
Supplementary Figure 2b: PCR products of TEF-1 α gene of some morphologically identified *Fusarium* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



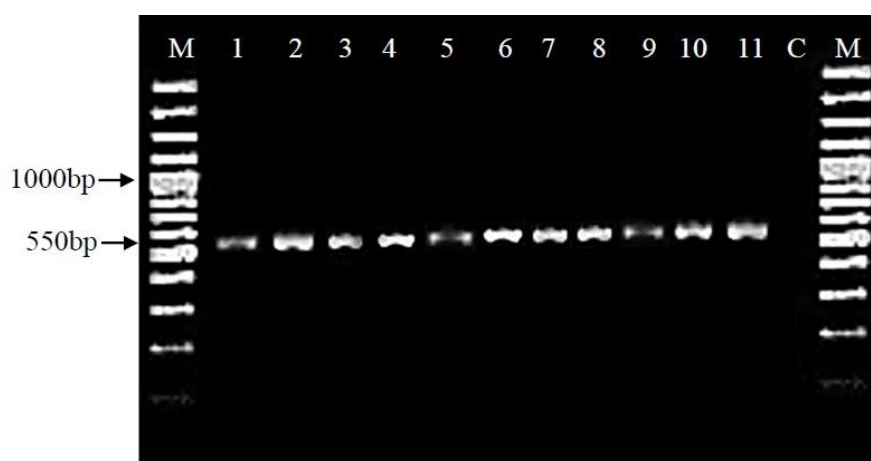
Supplementary Figure 2c: PCR products of ITS region of some morphologically identified *Penicillium* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



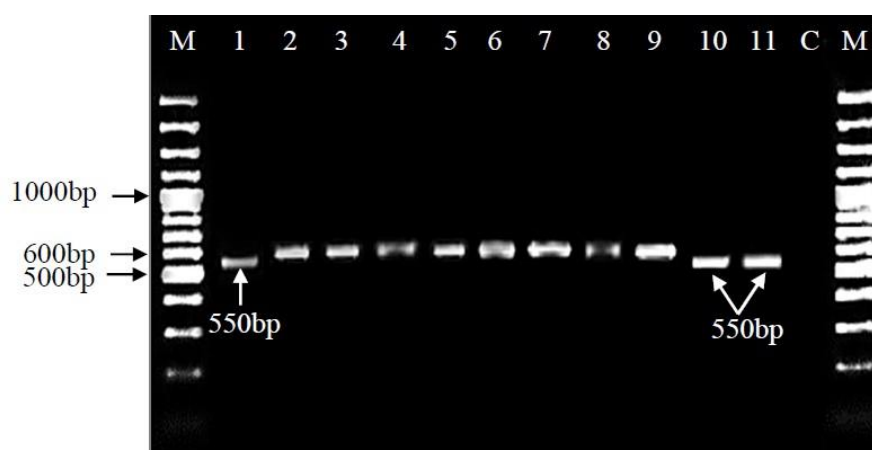
Supplementary Figure 2d: PCR products of β -tubulin gene of some morphologically identified *Penicillium* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



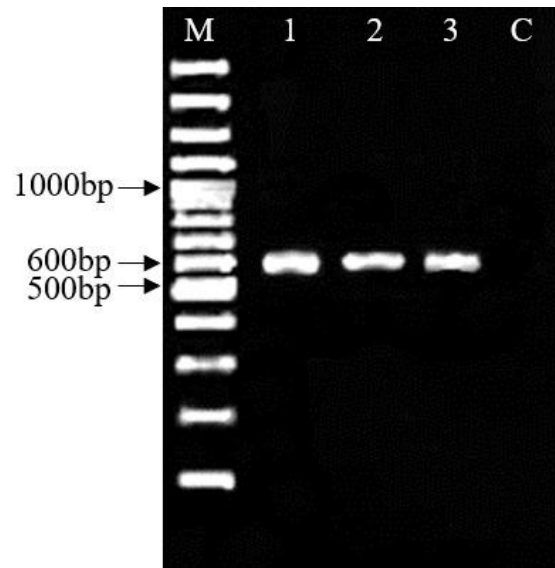
Supplementary Figure 2e: PCR products of ITS region of some morphologically identified *Aspergillus* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



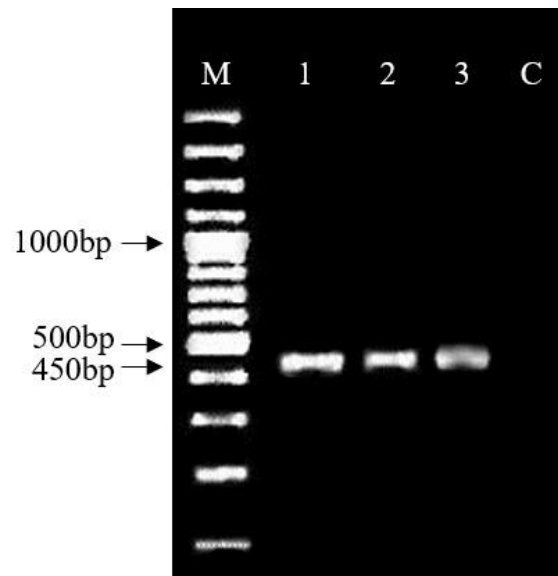
Supplementary Figure 2f: PCR products of β -tubulin gene of some morphologically identified *Aspergillus* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



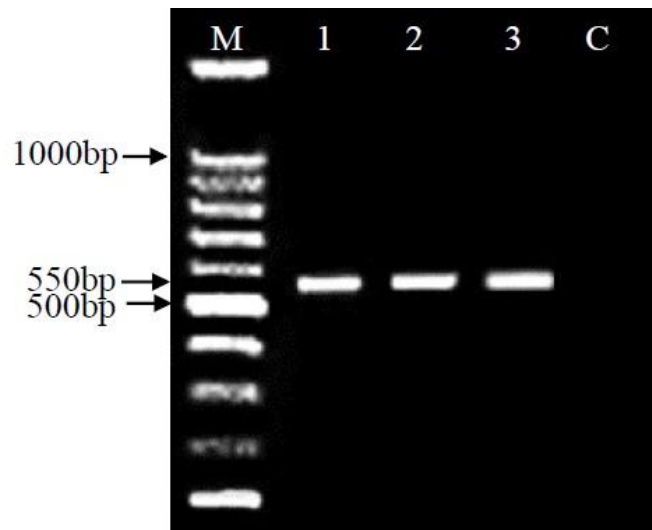
Supplementary Figure 2g: PCR products of calmodulin gene of some morphologically identified *Aspergillus* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



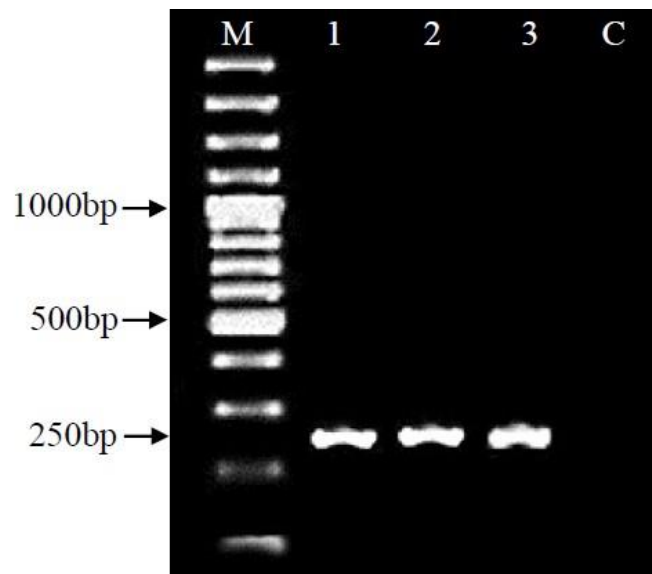
Supplementary Figure 2h: PCR products of ITS region of some morphologically identified *Aureobasidium* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



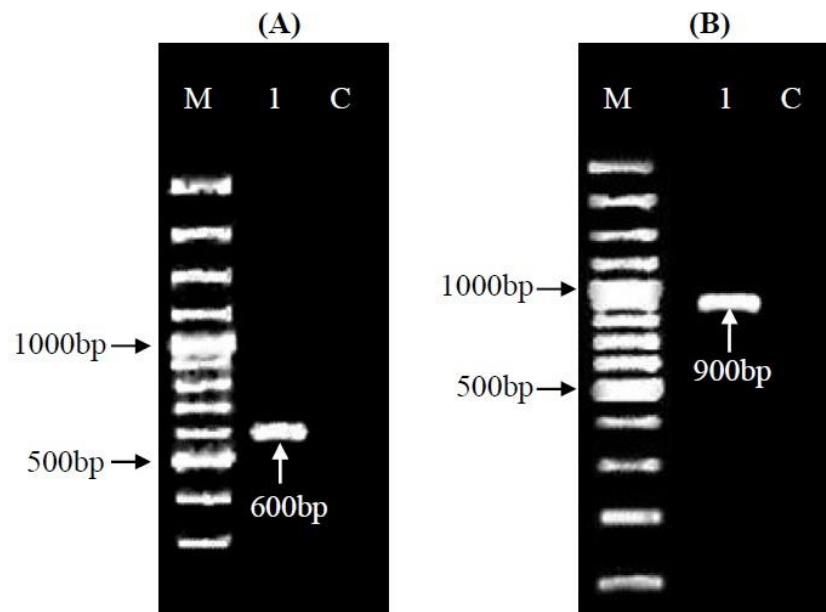
Supplementary Figure 2i: PCR products of β -tubulin gene of some morphologically identified *Aureobasidium* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



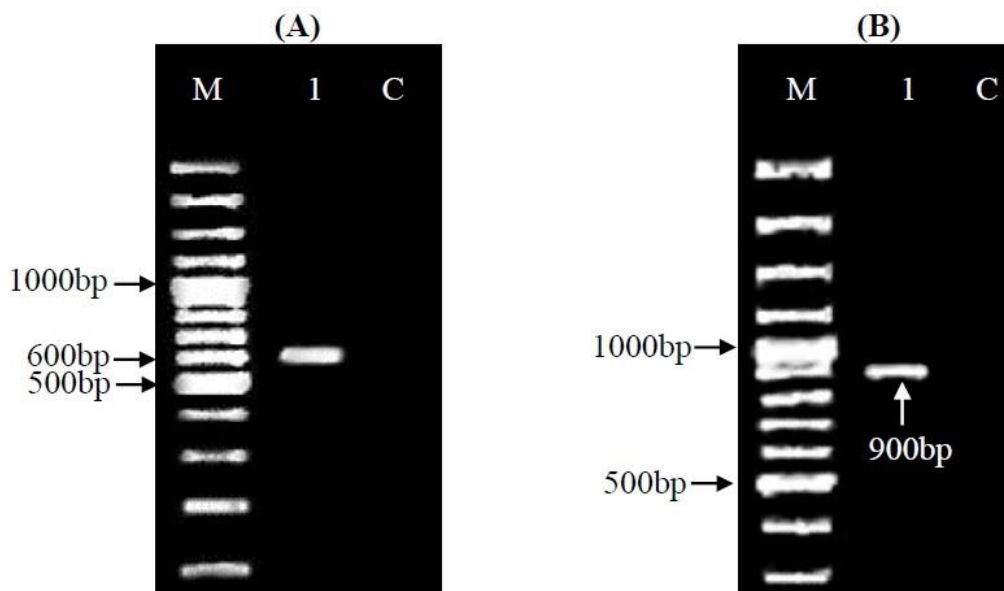
Supplementary Figure 2j: PCR products of ITS region of some morphologically identified *Cladosporium* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



Supplementary Figure 2k: PCR products of actin gene of some morphologically identified *Cladosporium* isolates. Lane M: 100 bp DNA ladder; Lane C: Negative control.



Supplementary Figure 2l: PCR product of ITS and LSU regions of morphologically identified *Curvularia* isolate (A) ITS, and (B) LSU. Lane M: 100 bp DNA ladder; Lane C: Negative control.



Supplementary Figure 2m: PCR products of ITS and LSU regions of morphologically identified *Epicoccum* isolate (A) ITS, and (B) LSU. Lane M: 100 bp DNA ladder; Lane C: Negative control.