

Supplementary figures

Fig. S1. Lactophenol cotton blue staining of endophytic fungi *Epicoccum sherrardiae*

Fig. S2. Species identification of fungal cultures isolated from *Plectranthus vettiveroides*: Genomic DNA isolation (left), ITS region PCR amplification (middle) and DNA ladder specifications.

Fig. S3. Molecular Phylogenetic analysis of *Epicoccum sherrardiae* by the maximum likelihood method is based on ITS region sequences, showing the evolutionary relationship of *Epicoccum sherrardiae* with related fungal species.

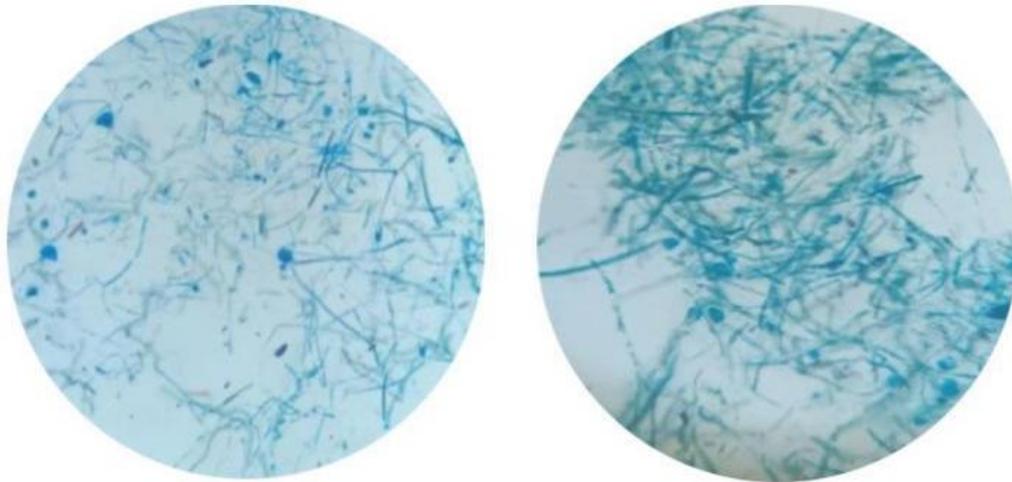


Fig. S1. Lactophenol cotton blue staining of endophytic fungi *Epicoccum sherrardiae*.

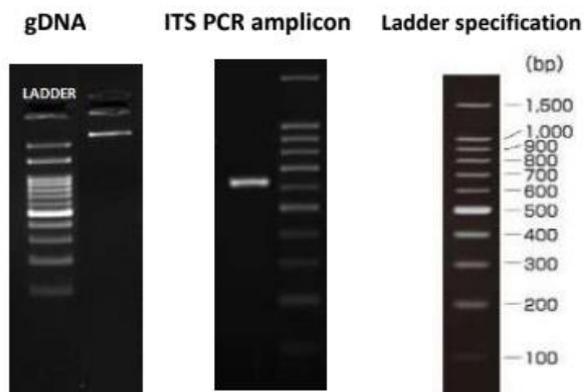


Fig. S2. Species identification of fungal cultures isolated from *Plectranthus vettiveroides*: Genomic DNA isolation (left), ITS region PCR amplification (middle) and DNA ladder specifications.

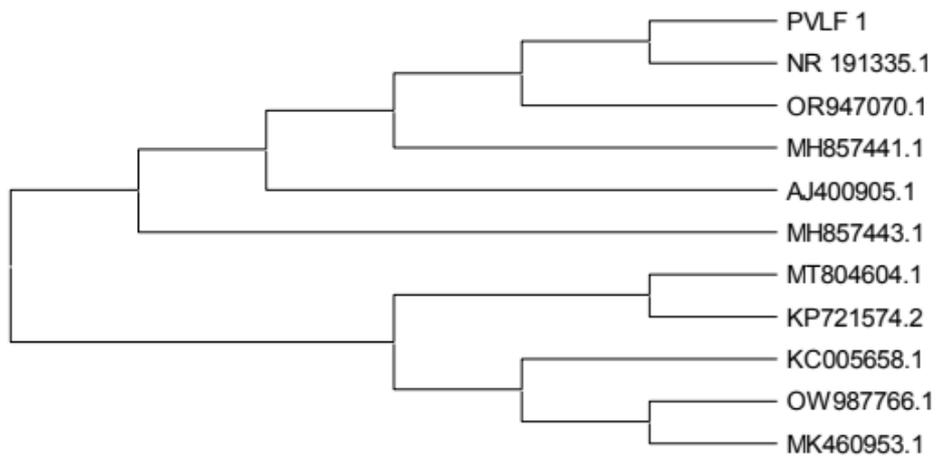


Fig. S3. Molecular Phylogenetic analysis of *Epicoccum sherrardiae* by the maximum likelihood method is based on ITS region sequences, showing the evolutionary relationship of *Epicoccum sherrardiae* with related fungal species.