Supplementary figure

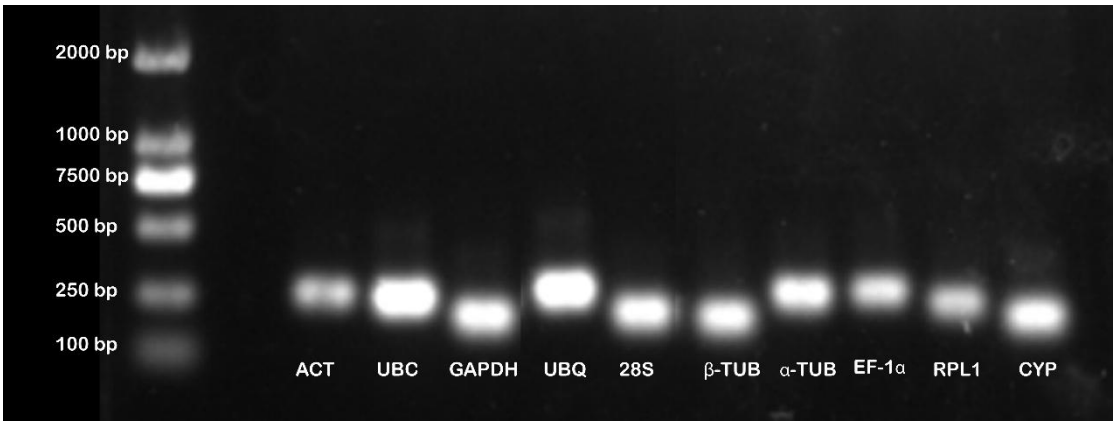


Figure S1. Agarose gel electrophoresis of conventional PCR products of candidate reference genes of *M. compressa*

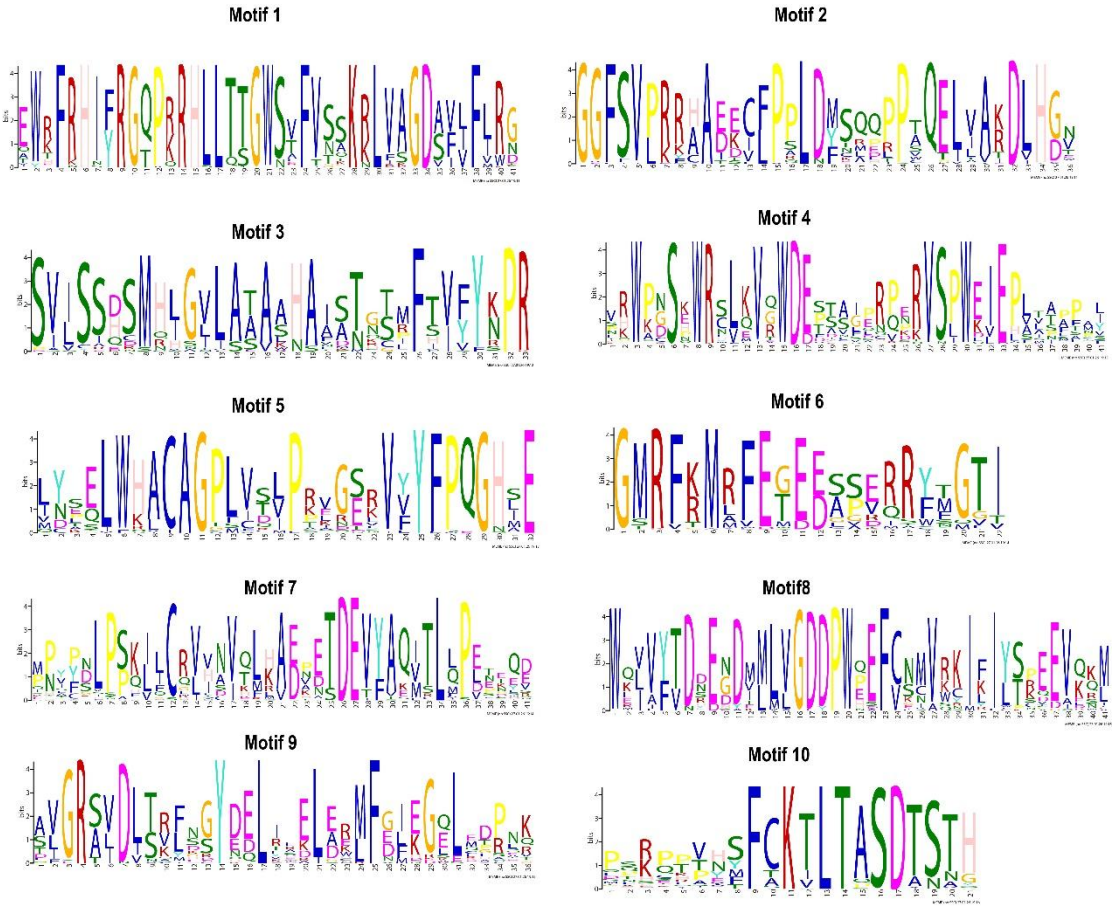


Figure S2. Investigating motif information in amino acid sequences

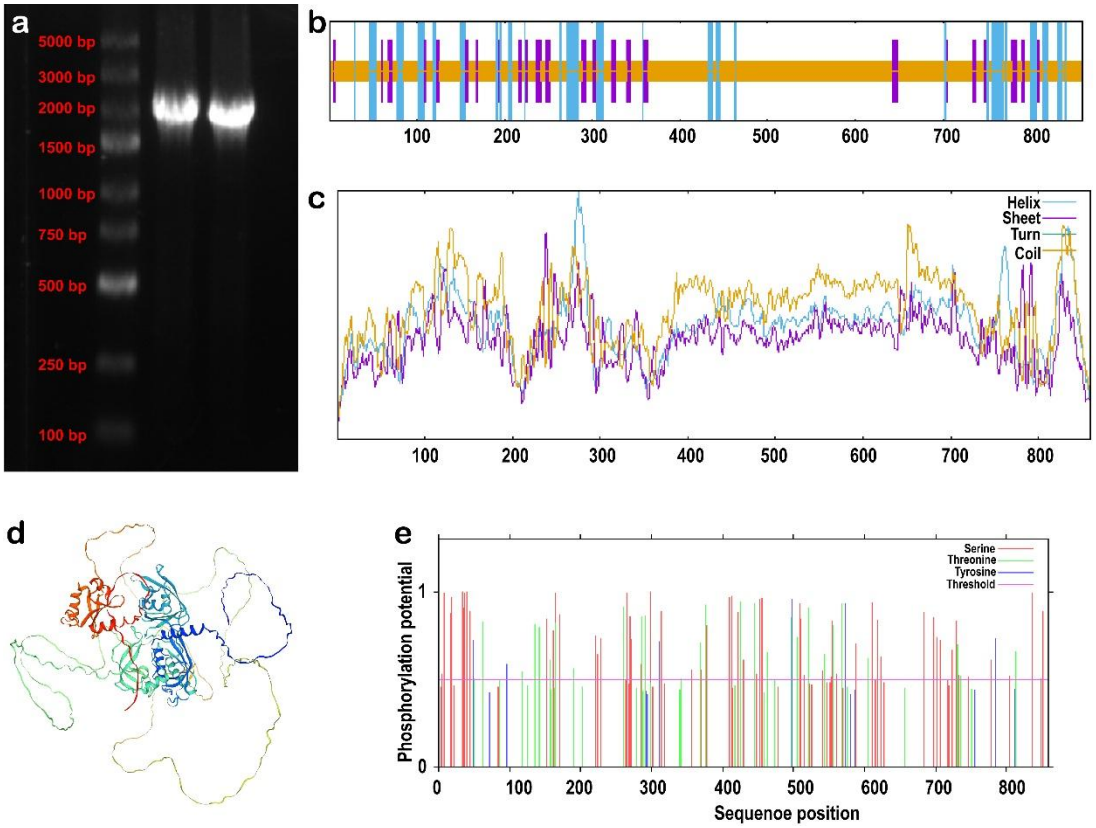


Figure S3. ***McoARF13*** **cloning and bioinformatics analysis. a: PCR product electropherogram, b, c: secondary structure prediction, d: tertiary structure prediction, e: phosphorylation site analysis.**

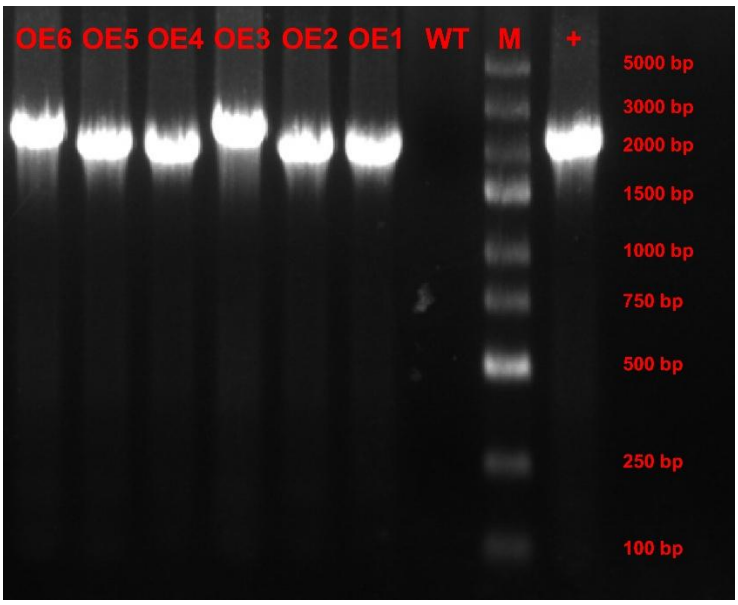


Figure S4. PCR detection of the expression of the positive plant *McoARF13*.