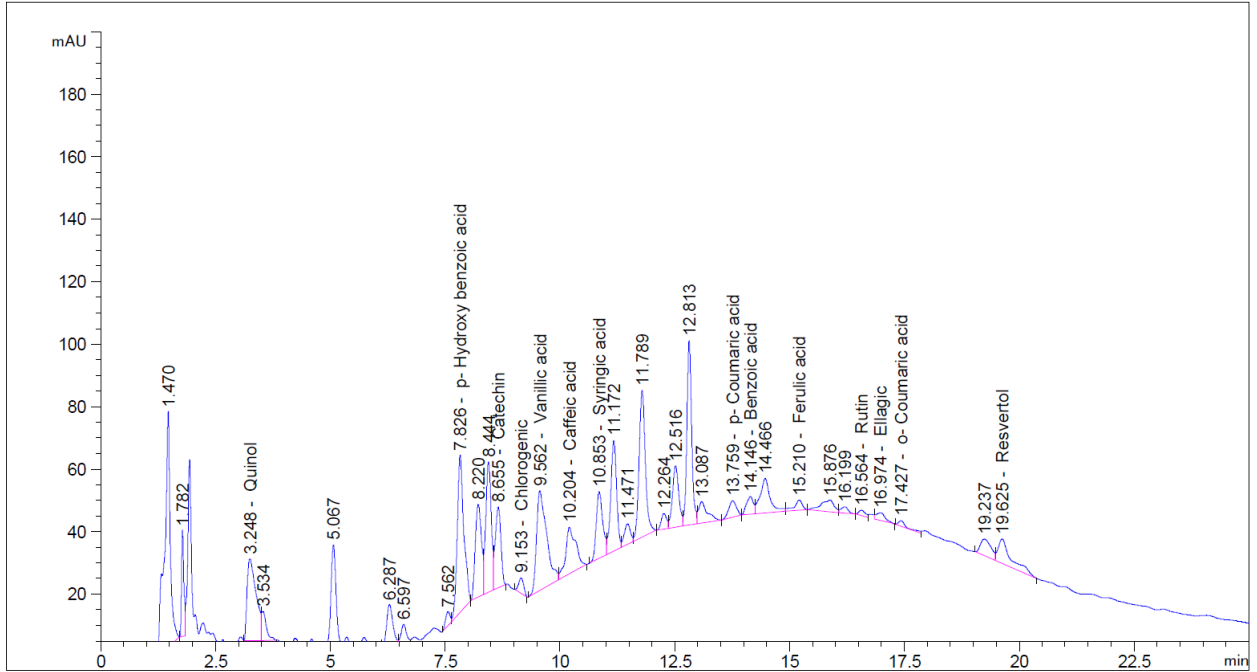
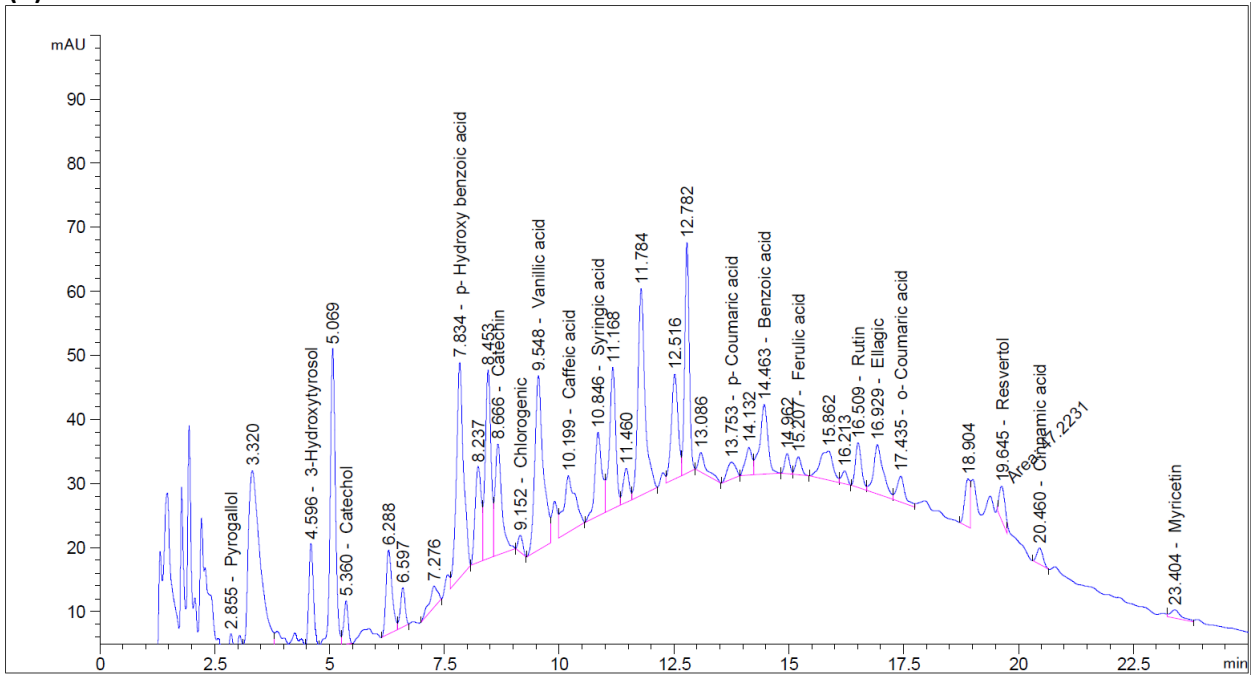


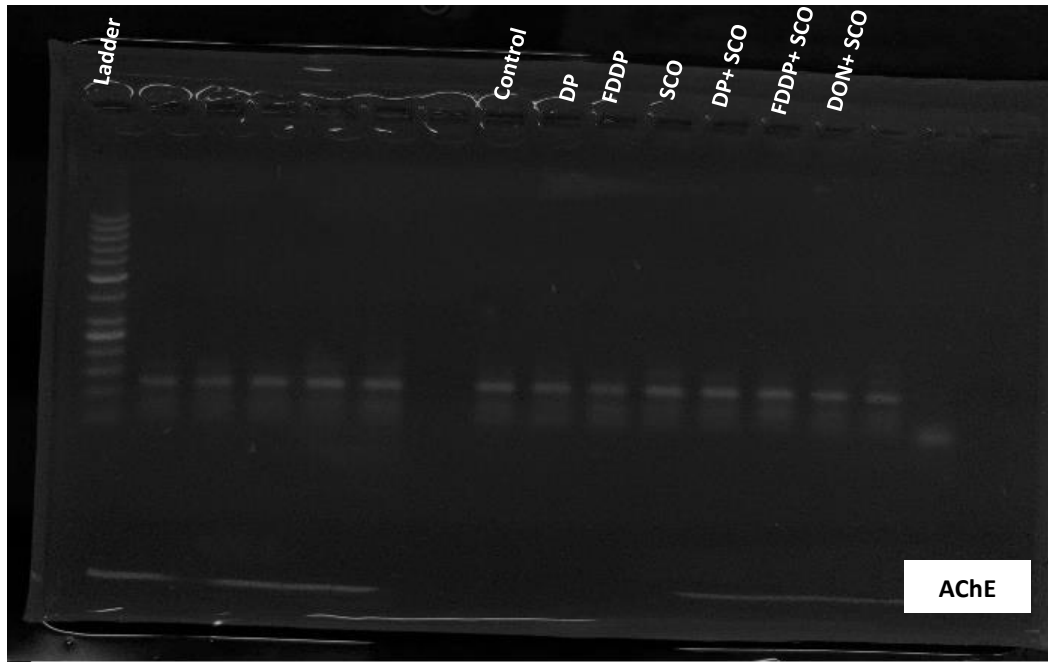
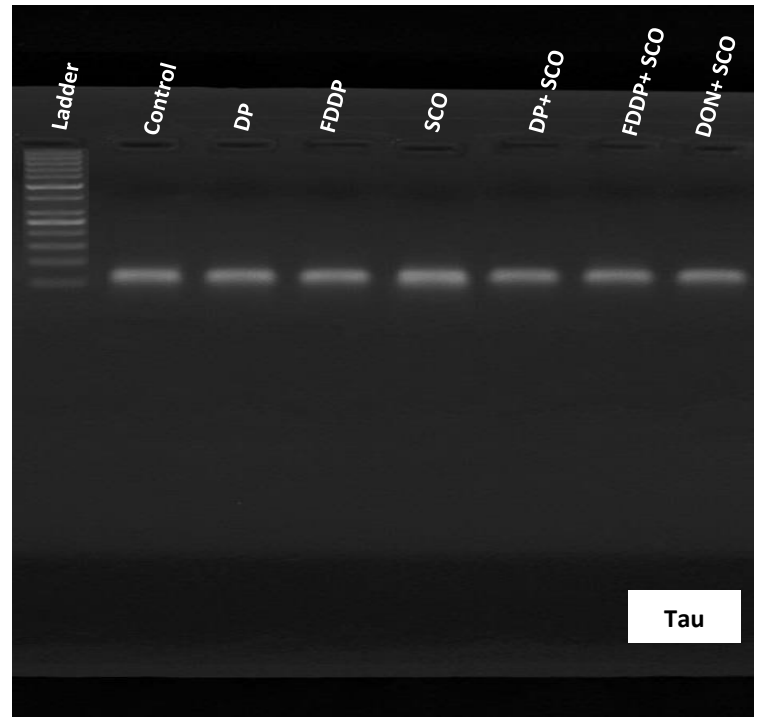
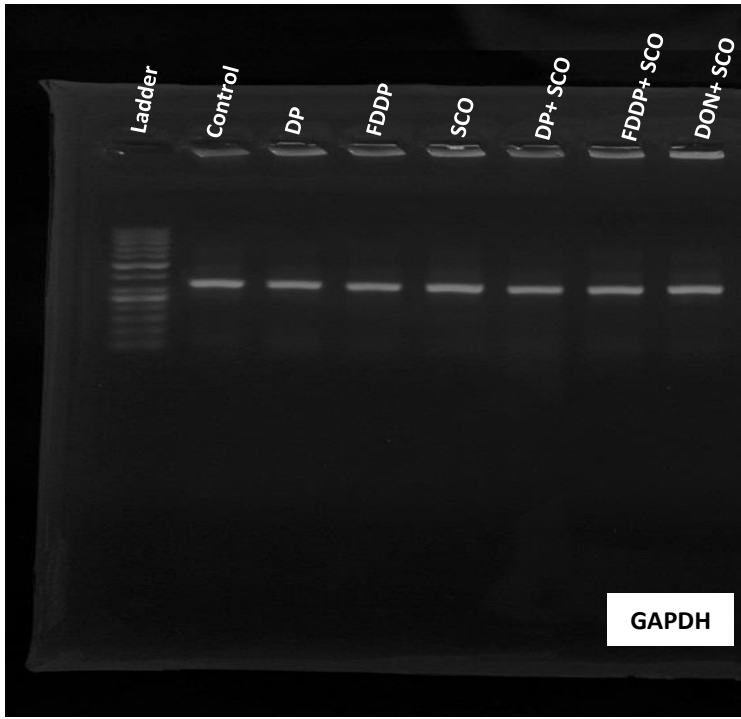
(A)

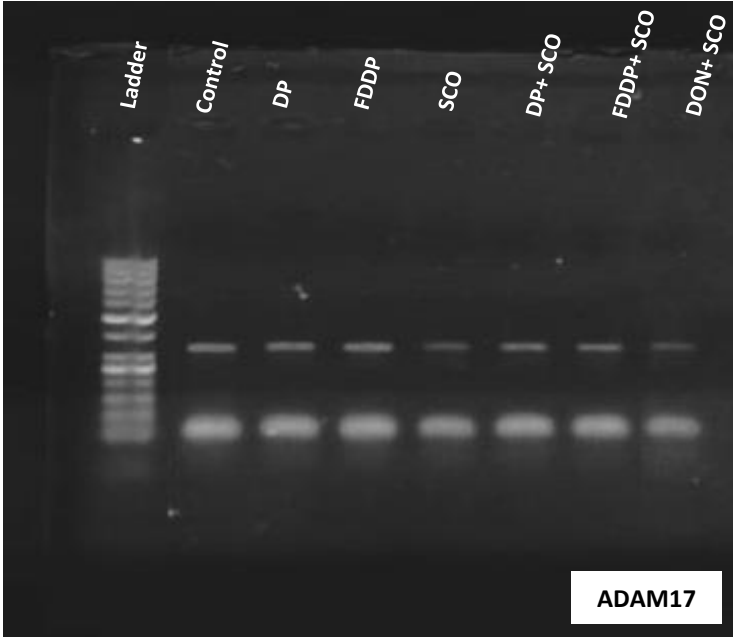
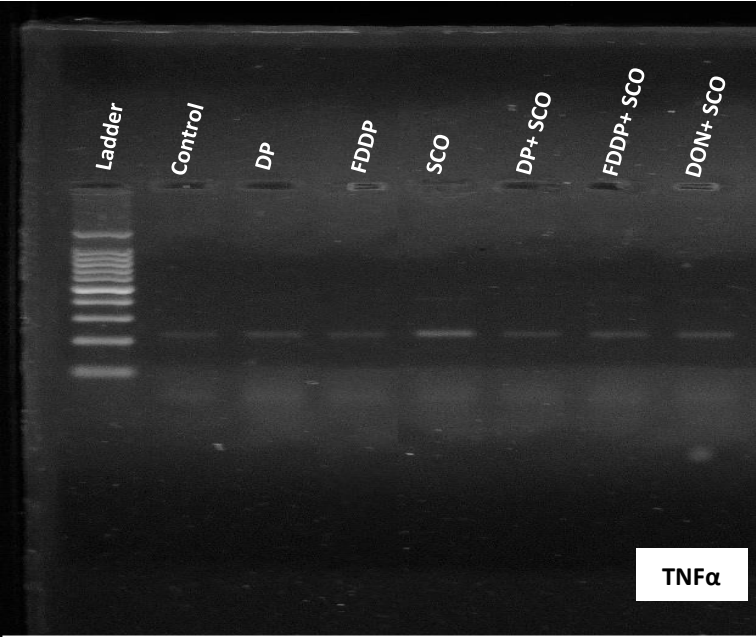
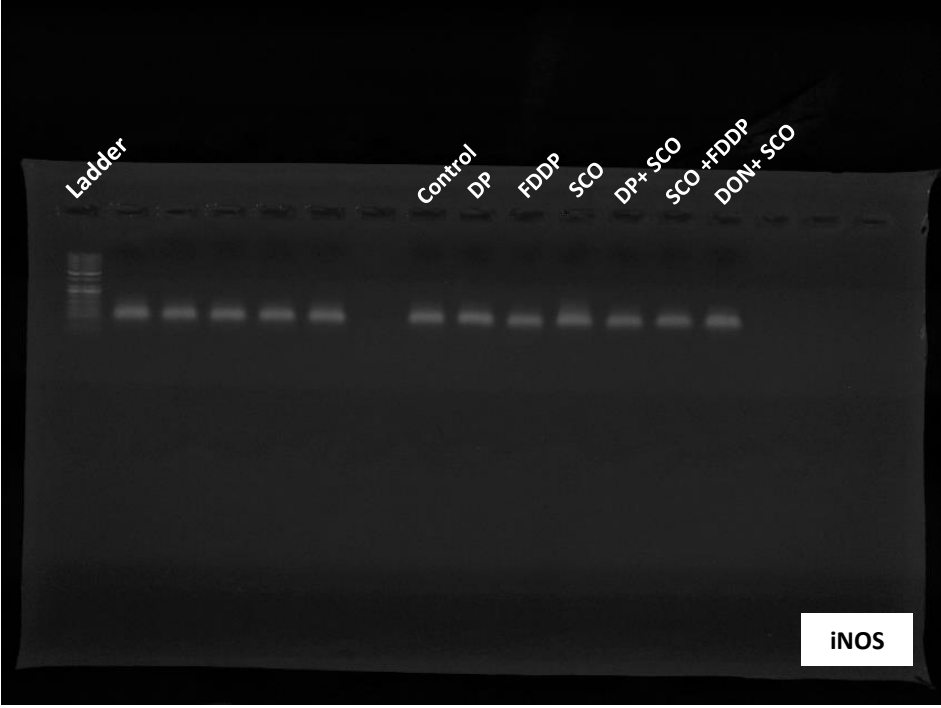


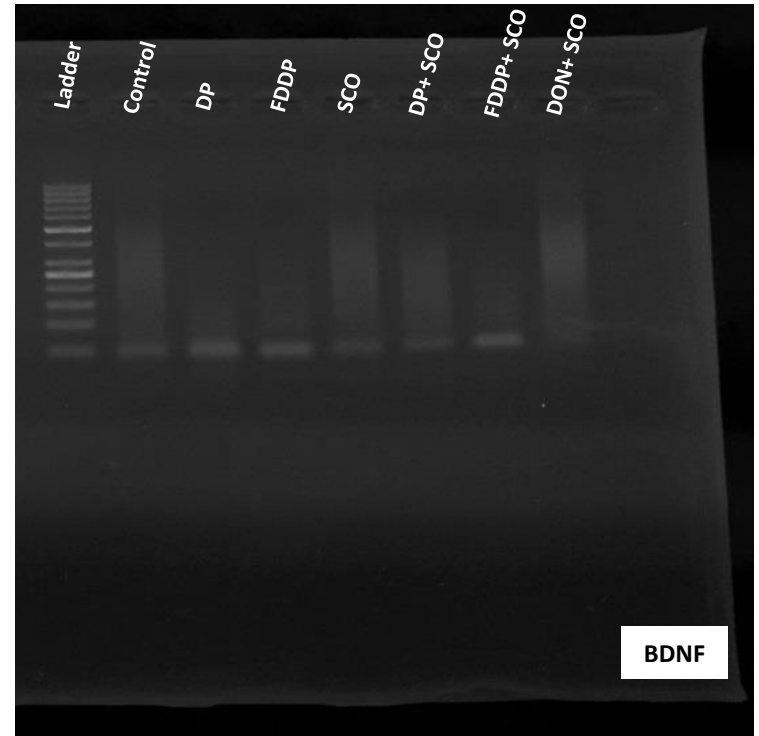
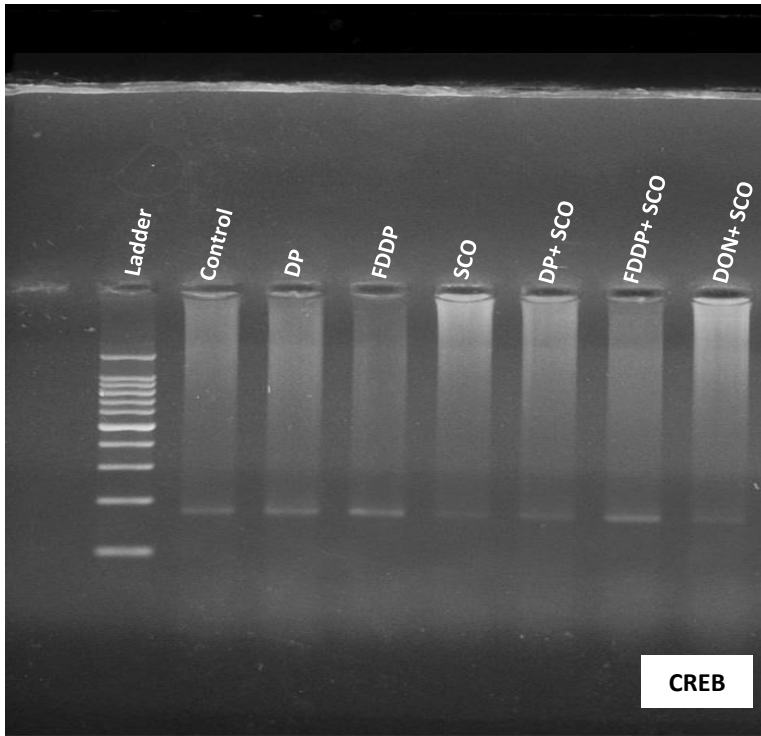
(B)



Supplementary Fig. (1). HPLC chromatograms of the phenolic compounds in ethanolic DP (A) and FDDP (B) extracts.







Supplementary Fig. (2). Agarose gel electrophoresis of PCR products of the tested genes. Lane 1: Control, Lane 2: DP, Lane 3: FDDP, Lane 4: SCO, Lane 5: DP+ SCO, Lane 6: FDDP+ SCO and Lane 7: DON+ SCO.