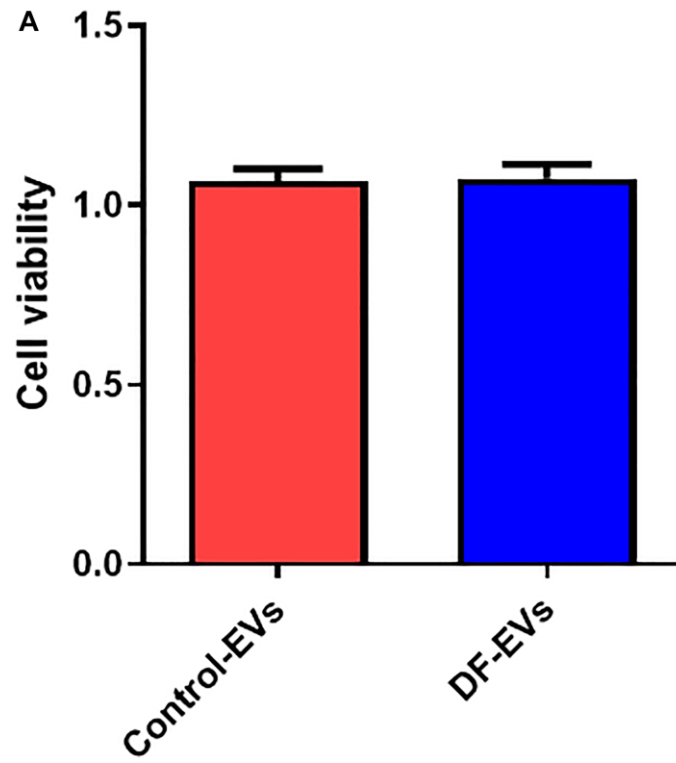
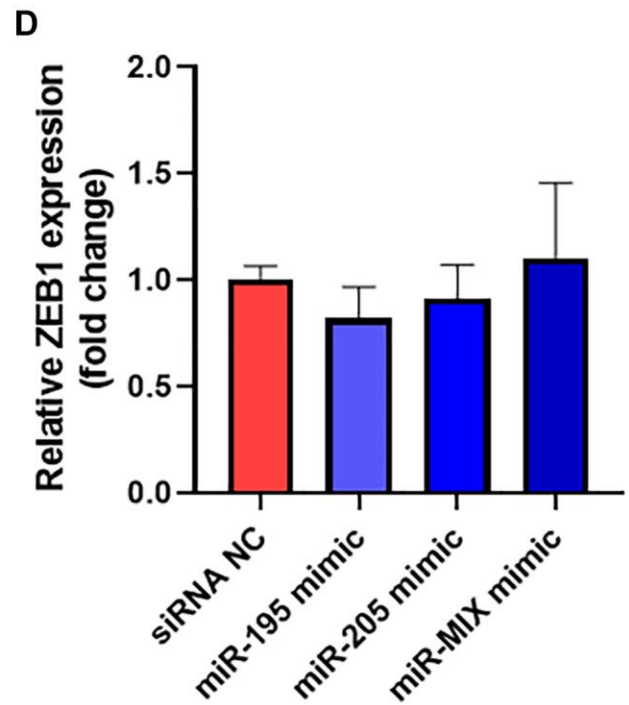
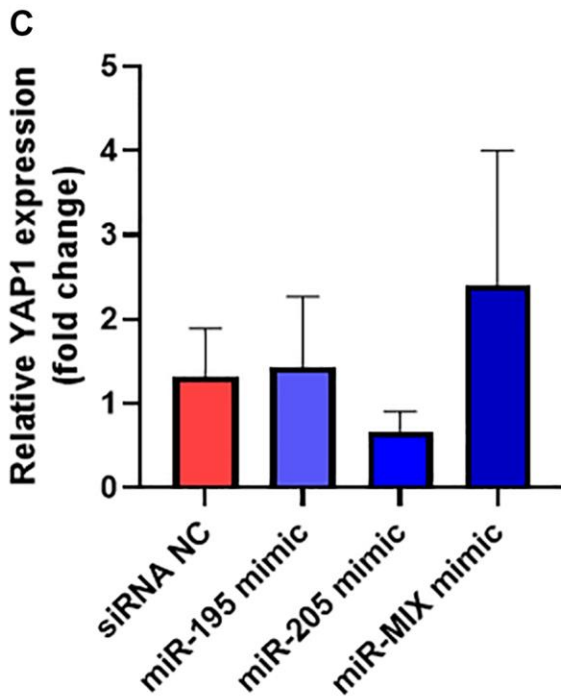
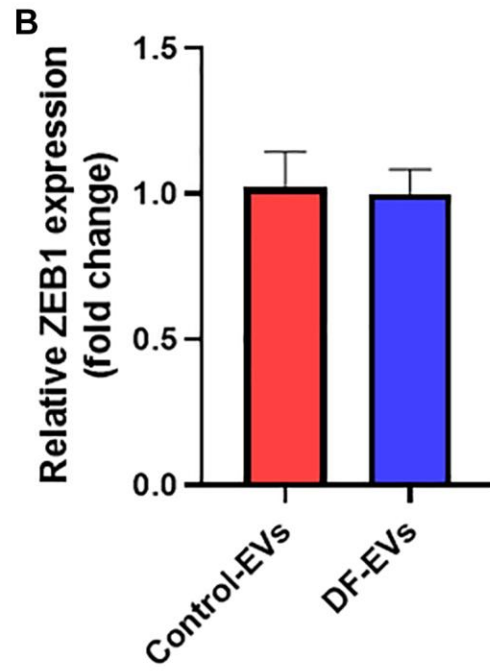
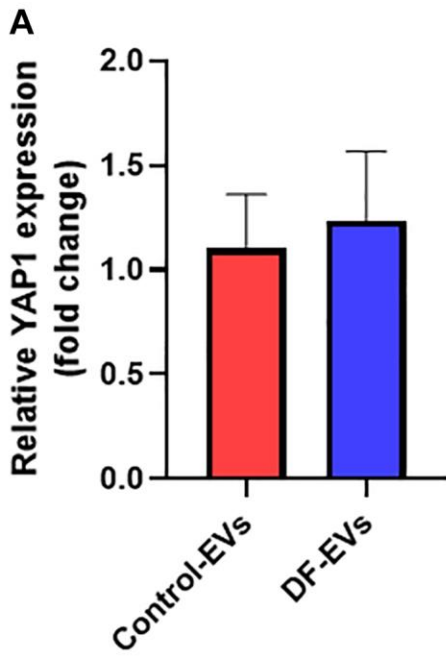


## SUPPLEMENTARY FIGURES



**Supplementary Figure 1.** (A) Cell viability of HUVECs treated with DF-EVs was detected by CCK-8. At least three replicates of each experiment were performed.



**Supplementary Figure 2. Effects of DF-EVs, miR-195-5p and miR-205-5p on YAP1 and ZEB1.** (A, B) Expression levels of YAP1 and ZEB1 in HUVECs treated with DF-EVs and Control-EVs was detected by qRT-PCR separately. (C, D) Expression levels of YAP1 and ZEB1 in HUVECs overexpressing either or both of miR-195-5p and miR-205-5p mimics was detected by qRT-PCR separately. At least three replicates of each experiment were performed.