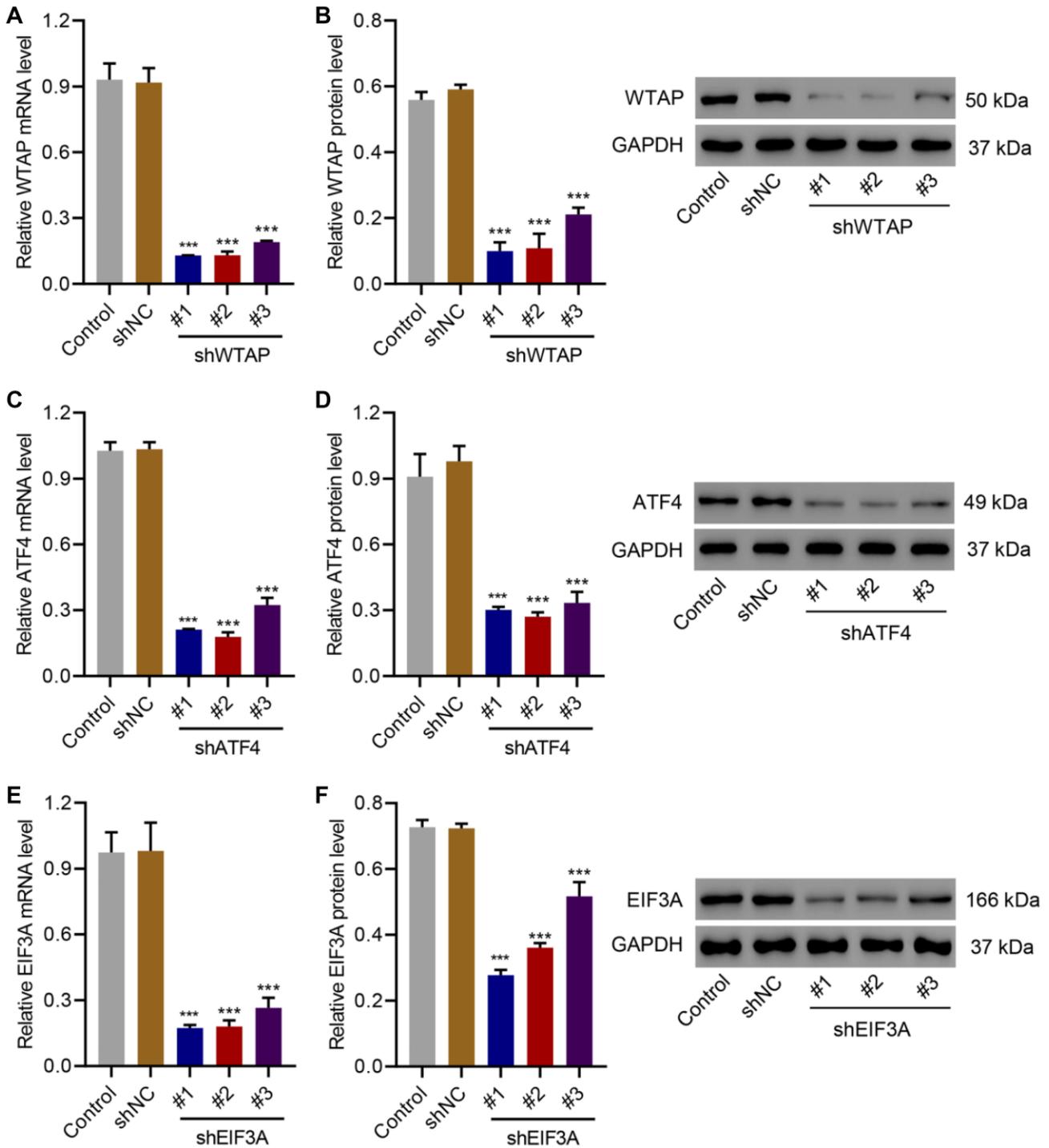
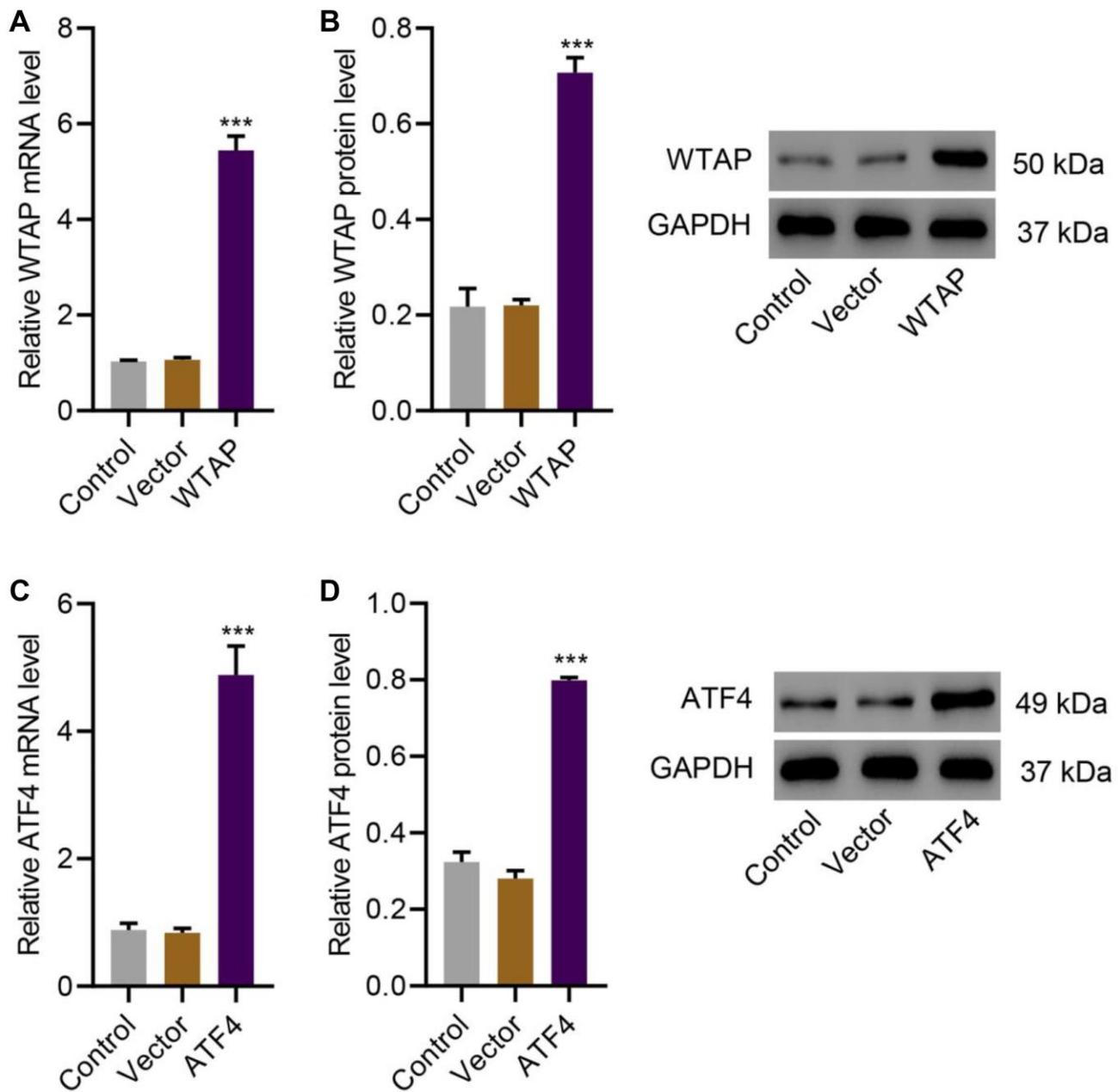


**SUPPLEMENTARY FIGURES**



**Supplementary Figure 1. Knockdown of WTAP, ATF4, or EIF3A in AC16 cells.** Relative mRNA and protein levels of (A, B) WTAP, (C, D) ATF4, and (E, F) EIF3A. All experiments were repeated at least three times, and data are represented as mean ± SD. \*\*\**P* < 0.001 compared with shNC.



**Supplementary Figure 2. WTAP or ATF4 overexpression in AC16 cells.** Relative mRNA and protein levels of (A, B) WTAP and (C, D) ATF4. All experiments were repeated at least three times, and data are represented as mean  $\pm$  SD. \*\*\* $P < 0.001$  compared with vector.