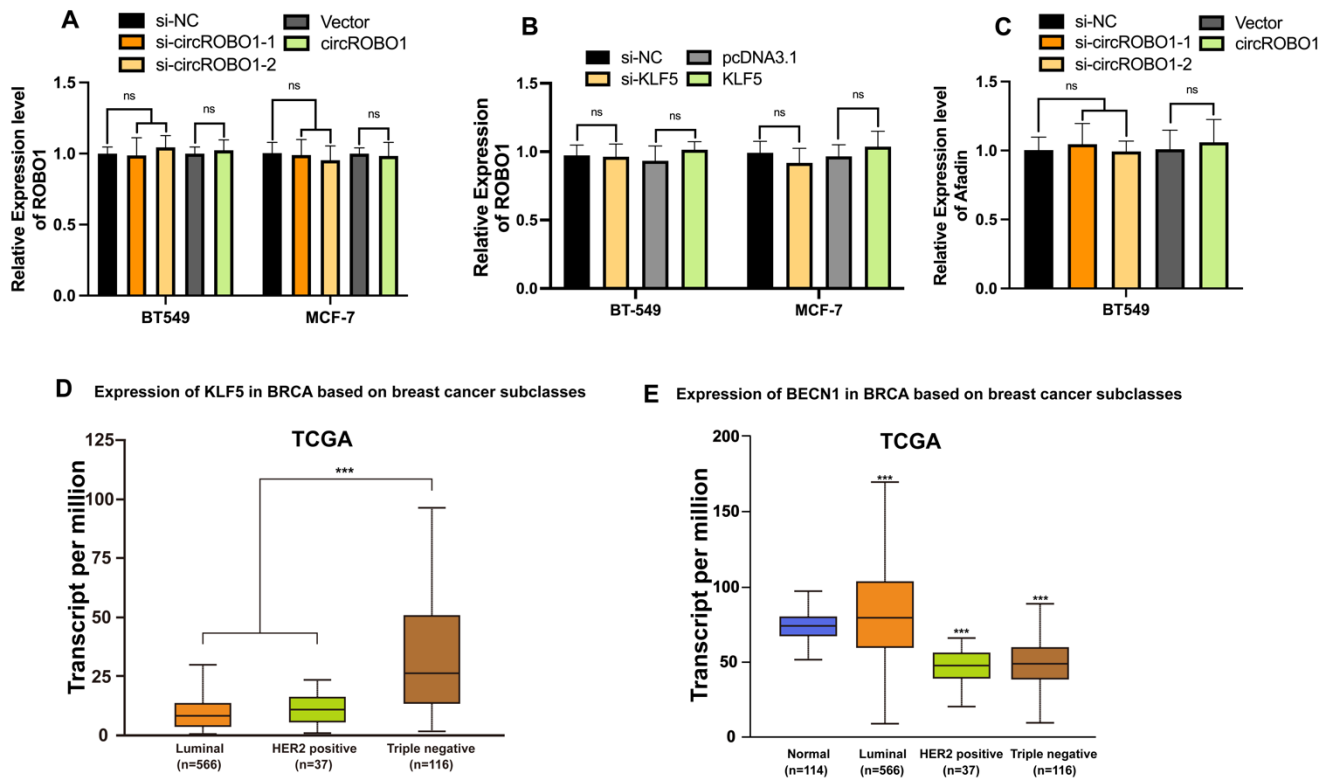




- A. RT-qPCR was performed to detect no significance change of ROBO1 after transfected with siRNAs of circROBO1 or overexpression vector of circROBO1.
- B. B RT-qPCR was conducted to identify the change of ROBO1 after knockdown or overexpression of KLF5
- C. C The mRNA expression of afadin was validated by RT-qPCR after knockdown or overexpression of circROBO1
- D. D The expression of KLF5 was upregulated in triple negative subtype of BC compared to luminal or HER2 positive subtypes according to TCGA.
- E. The expression of BECN1 was identified to downregulated in HER2 positive and triple negative subtypes of BC compared to normal tissues according to TCGA.