

SUPPLEMENTAL FIGURE LEGENDS

Figure S1

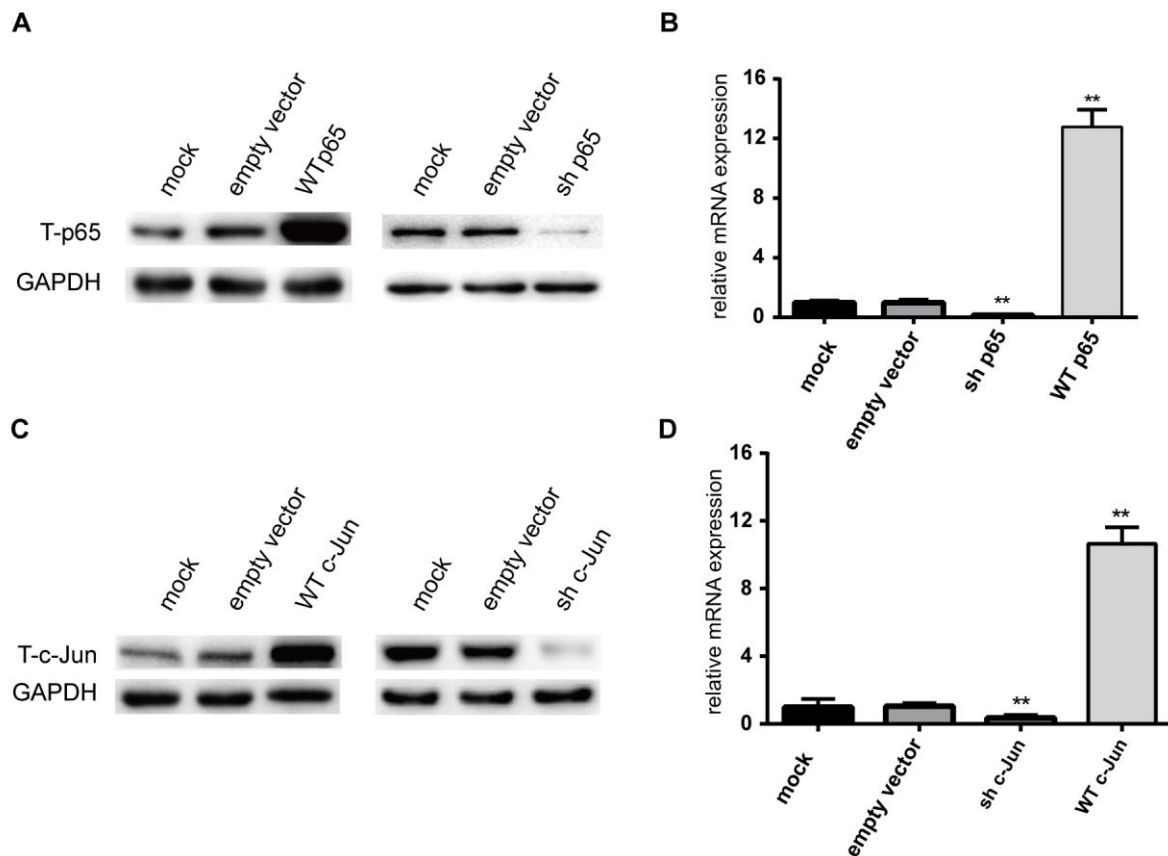


Figure S1. The efficiency of lentiviruses mediated p65 and c-Jun knockdown or overexpression in primary myometrial cells. A-B)The protein (A) and mRNA (B) levels of p65 in primary myometrial cells infected with lentiviruses with WTp65 overexpression or knockdown, respectively. **C-D)**The protein (C) and mRNA (D) levels of c-Jun in primary myometrial cells infected with lentiviruses with WTc-Jun overexpression or knockdown, respectively. Representative western blot results are shown. Data are expressed as mean \pm SD of three independent experiments (n = 3). * $P < 0.05$; ** $P < 0.01$, against the empty vector group.

Figure S2

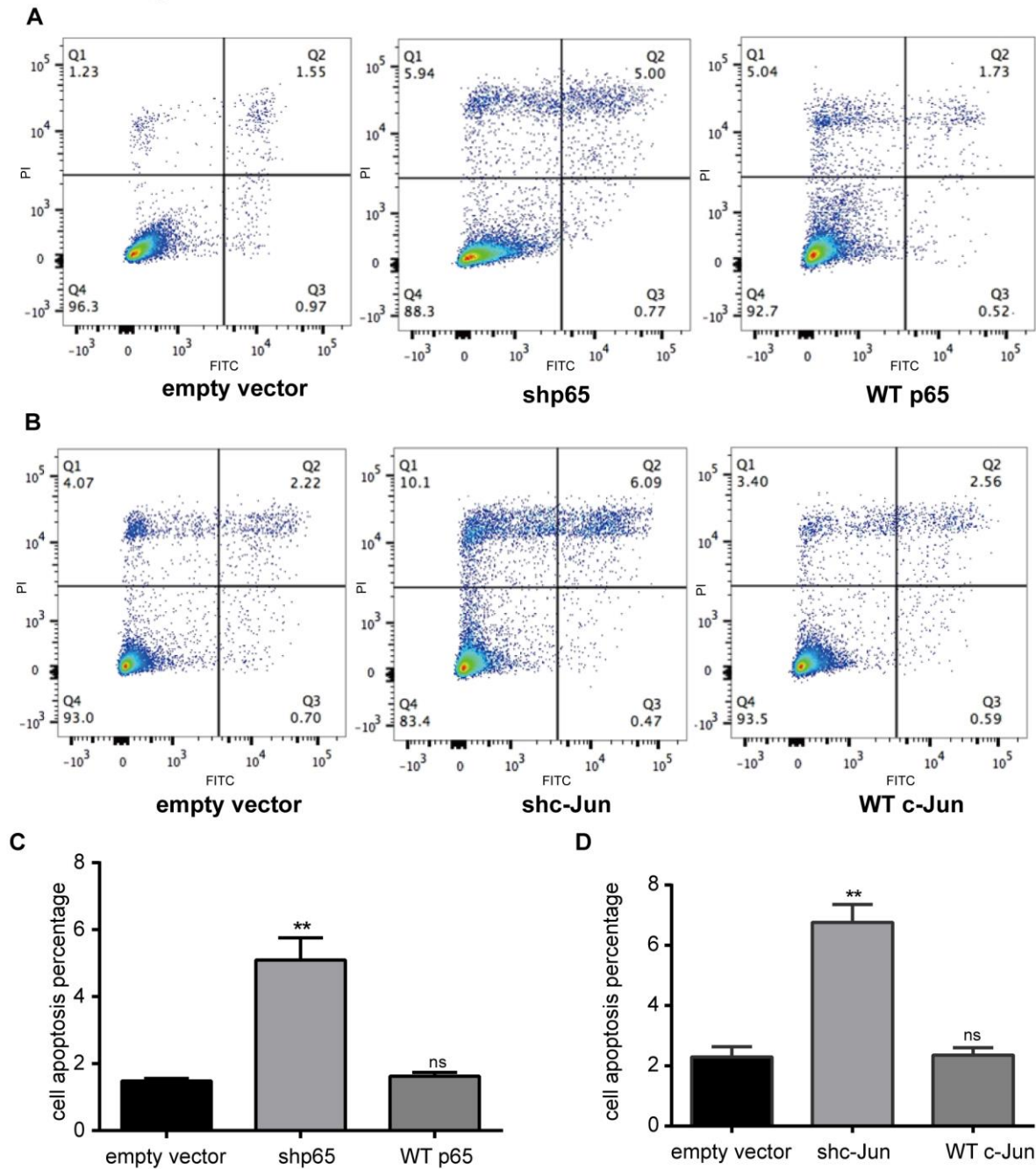


Figure S2. The Effect of p65 and c-Jun knockdown or overexpression on apoptosis of primary myometrial cells. A-B) Apoptosis of primary myometrial cells infected with lentiviruses with WTp65 (A) or WTc-Jun (B) overexpression or knockdown was determined by flow cytometry. Data are expressed as mean \pm SD of three independent experiments (n = 3). * P < 0.05; ** P < 0.01, against the empty vector group.