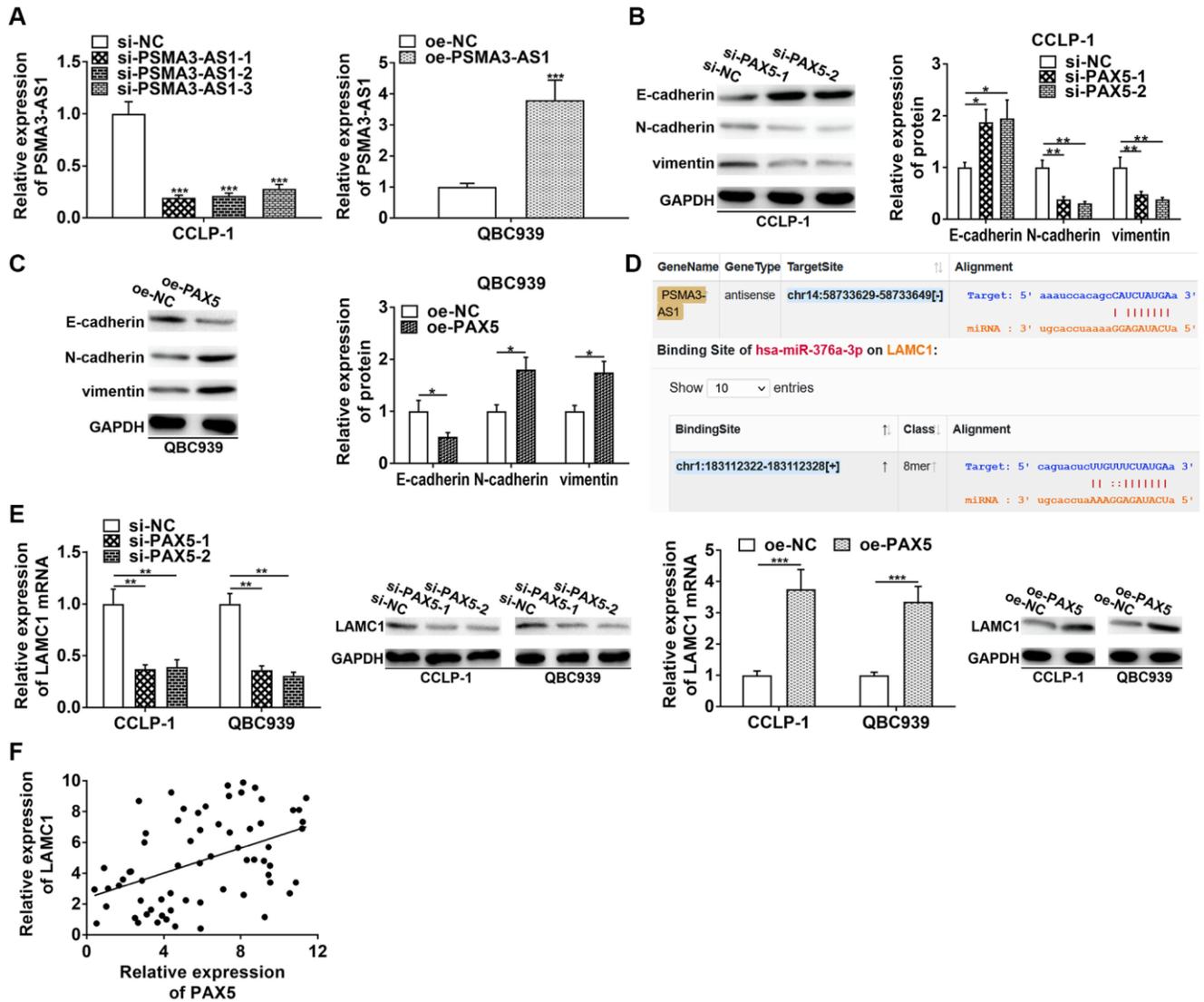


SUPPLEMENTARY FIGURE



Supplementary Figure 1. PAX5 promotes EMT process and LAMC1 expression in CCA. (A) Knockdown efficiency and amplification efficiency of PSMA3-AS1. (B) Silencing PAX5 inhibited the EMT process in CCLP-1 cells, and (C) overexpressing PAX5 promoted EMT process in QBC939 cells. (D) StarBase v3.0 database showed that PSMA3-AS1 had overlapping binding sites with LAMC1 at miR-376a-3p sequences. (E) PAX5 promoted LAMC1 expression both at mRNA and protein level in CCA. (F) PAX5 expression was positively related to LAMC1 expression in CCA. * $P < 0.05$, ** $P < 0.01$, *** $P < 0.001$.