Figure 10

(A) Box plot showing Pbx1 mRNA levels in different conditions: PC, CP, LC, LM, inflam., and tumor. The y-axis represents Pbx1 mRNA levels, and the x-axis represents different conditions.

(B) Box plot showing Pbx1 (densitometry) in different conditions: PC, CP, LC, LM, inflam., and tumor. The y-axis represents Pbx1 (densitometry), and the x-axis represents different conditions.

(C) Representative image showing Pbx1 expression in PC condition.

(D) Representative image showing Pbx1 expression in CP condition.

(E) Representative image showing Pbx1 expression in LC condition.

(F) Representative image showing Pbx1 expression in LM condition.

Legend:
P=0.170 for mRNA levels
P=0.70 for Pbx1 (densitometry)