

Figure S1. Representative images of flow cytometry, BrdU, wound healing and Transwell assays (magnification, x400). PI, propidium iodide.

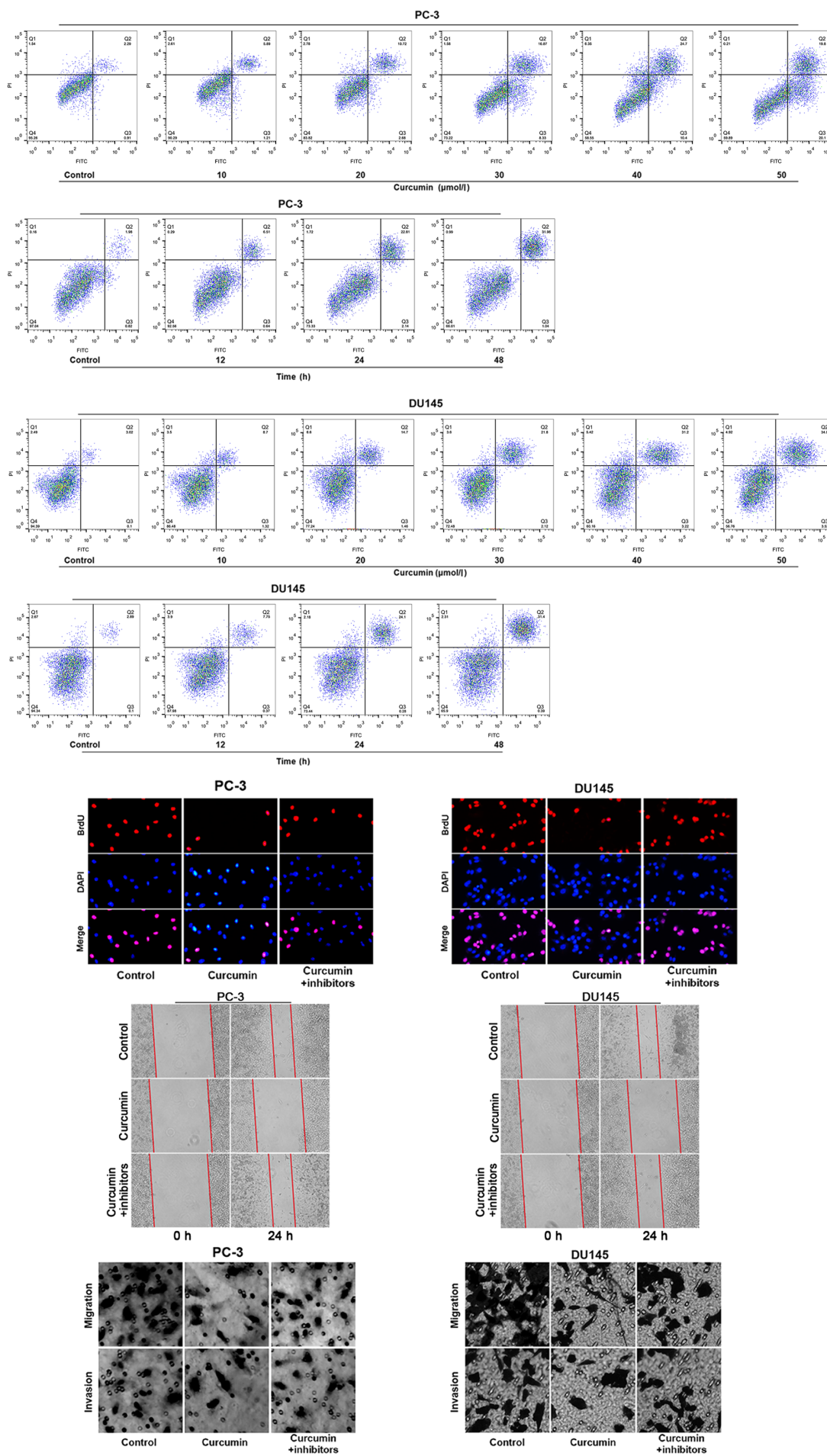


Figure S2. Transfection of miR inhibitors. Expression levels of (A) miR-30a-5p and (B) PCLAF mRNA in PCa tissues and adjacent prostate tissues were detected via RT-qPCR. (C) RT-qPCR was used to detect the transfection efficacy of miR-30a-5p inhibitors. *** $P < 0.001$ vs. Control or as indicated. PCa, prostate cancer; miR, microRNA; PCLAF, PCNA clamp associated factor; RT-qPCR, reverse transcription-quantitative PCR.

