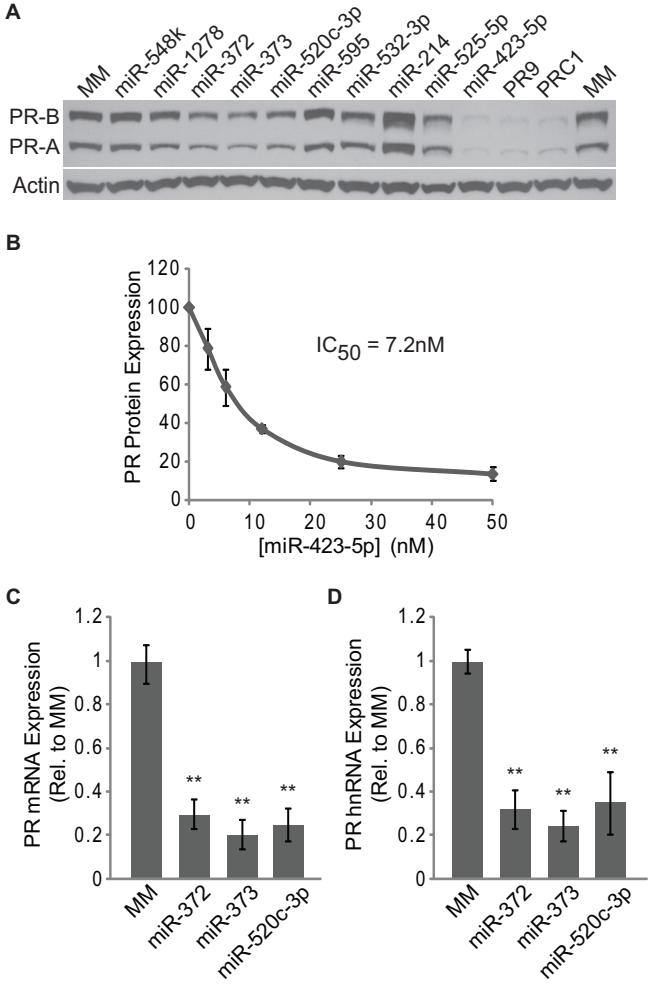

Supplementary Figure S2. miRNAs complementary to the PR promoter inhibit PR expression. (**A**) Western analysis showing inhibition of PR protein expression by miRNA mimics. (**B**) Quantification of independent dose response experiments measuring reduction of PR protein levels by miR-423-5p. Error bars indicate s.d. (n = 4). (**C**,**D**) RT-qPCR showing inhibition of (**C**) PR mRNA and (**D**) PR hnRNA expression by multiple miRNA mimics. Error bars indicate s.d. (n = 3). miRNA mimics were added to cells at 50 nM for protein analysis and 25 nM for RNA analysis unless otherwise noted. P values were calculated using the two-tailed unpaired Student's t-test with equal variances. ** P < 0.01.