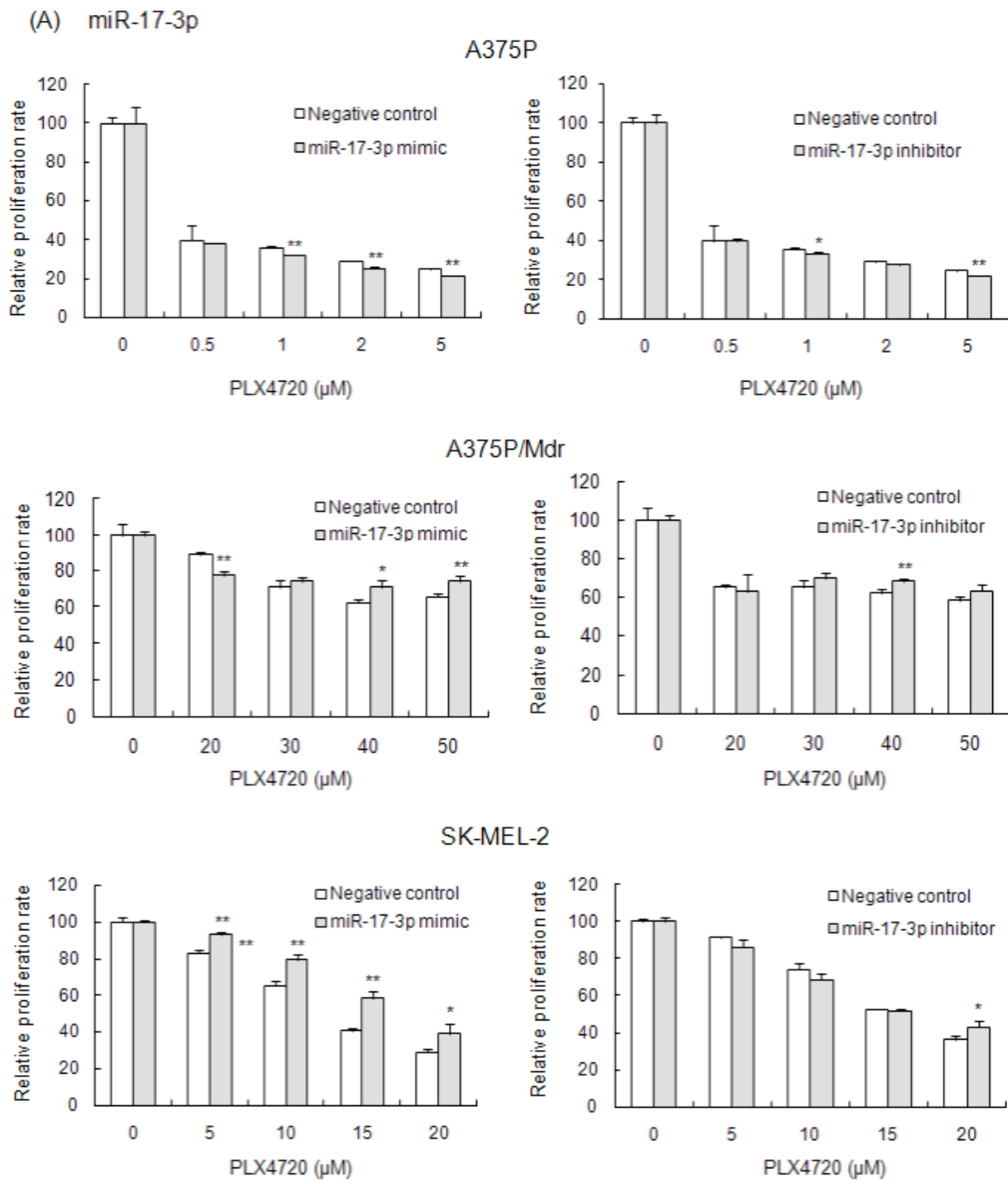
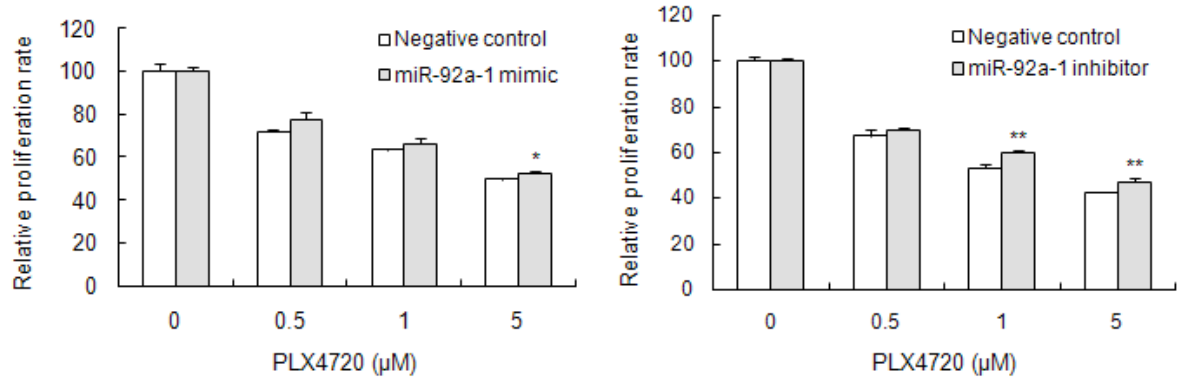


Supplementary Figure Legend

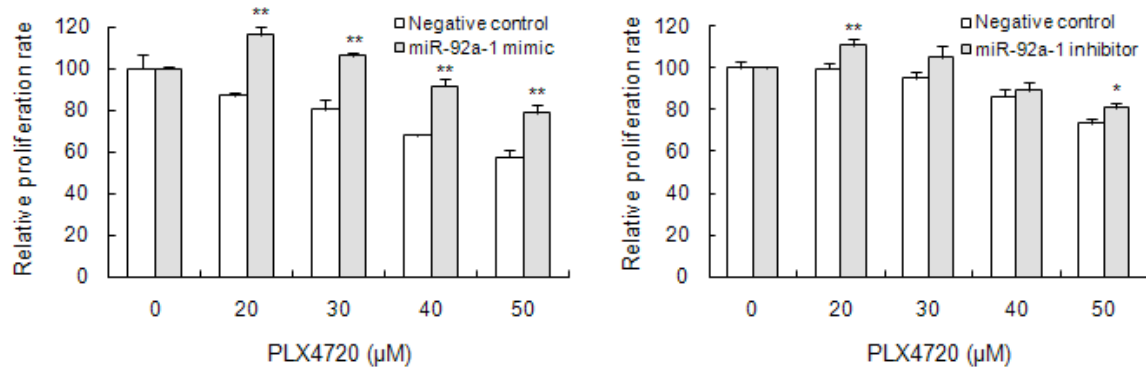


(B) miR-92a-1

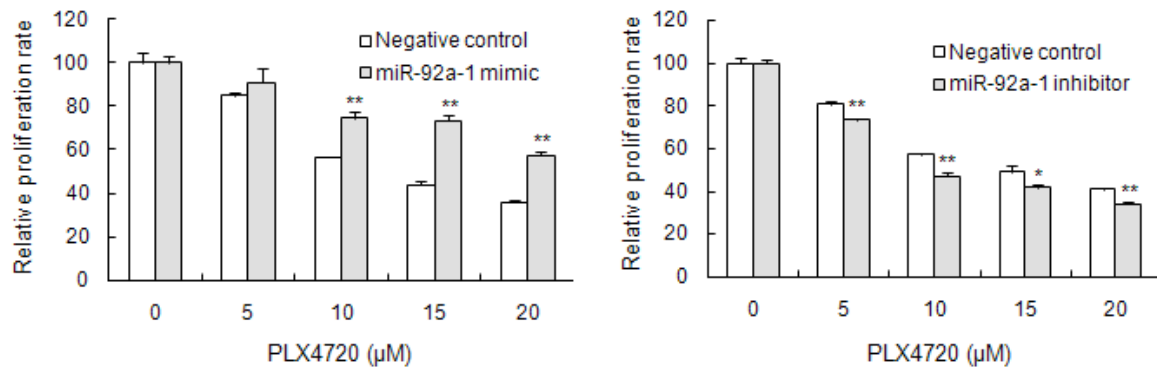
A375P



A375P/Mdr

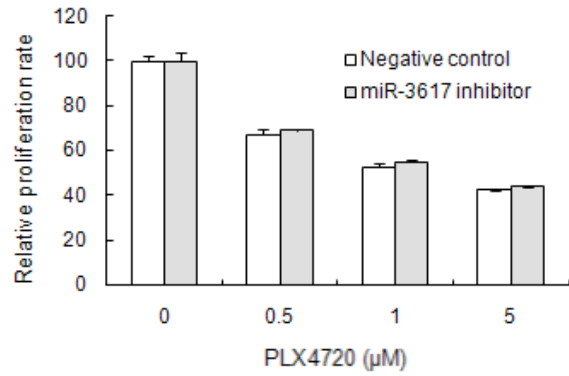
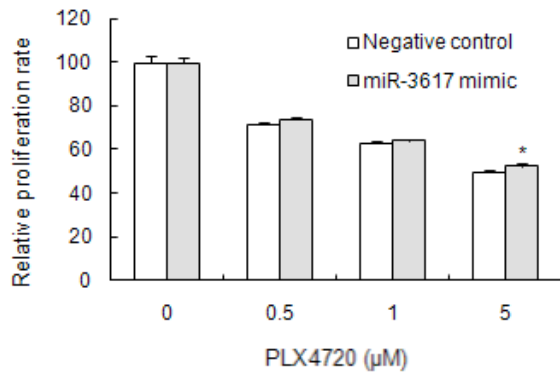


SK-MEL-2

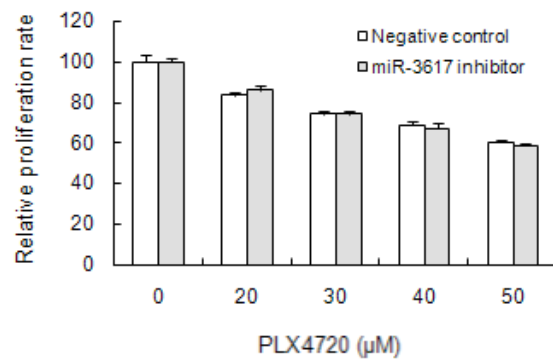
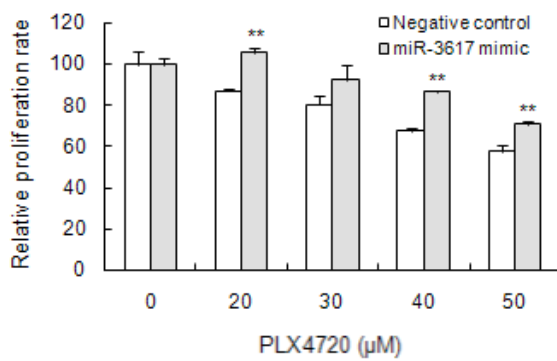


(C) miR-3617

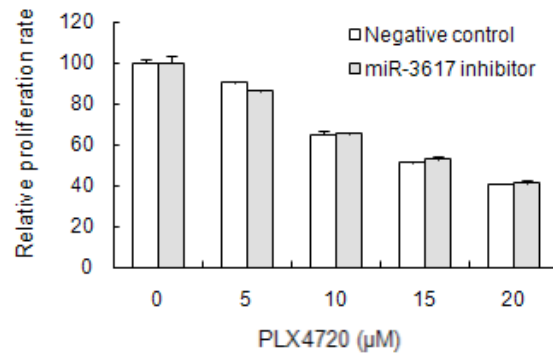
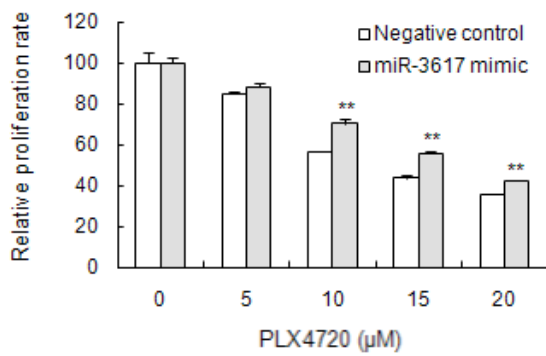
A375P

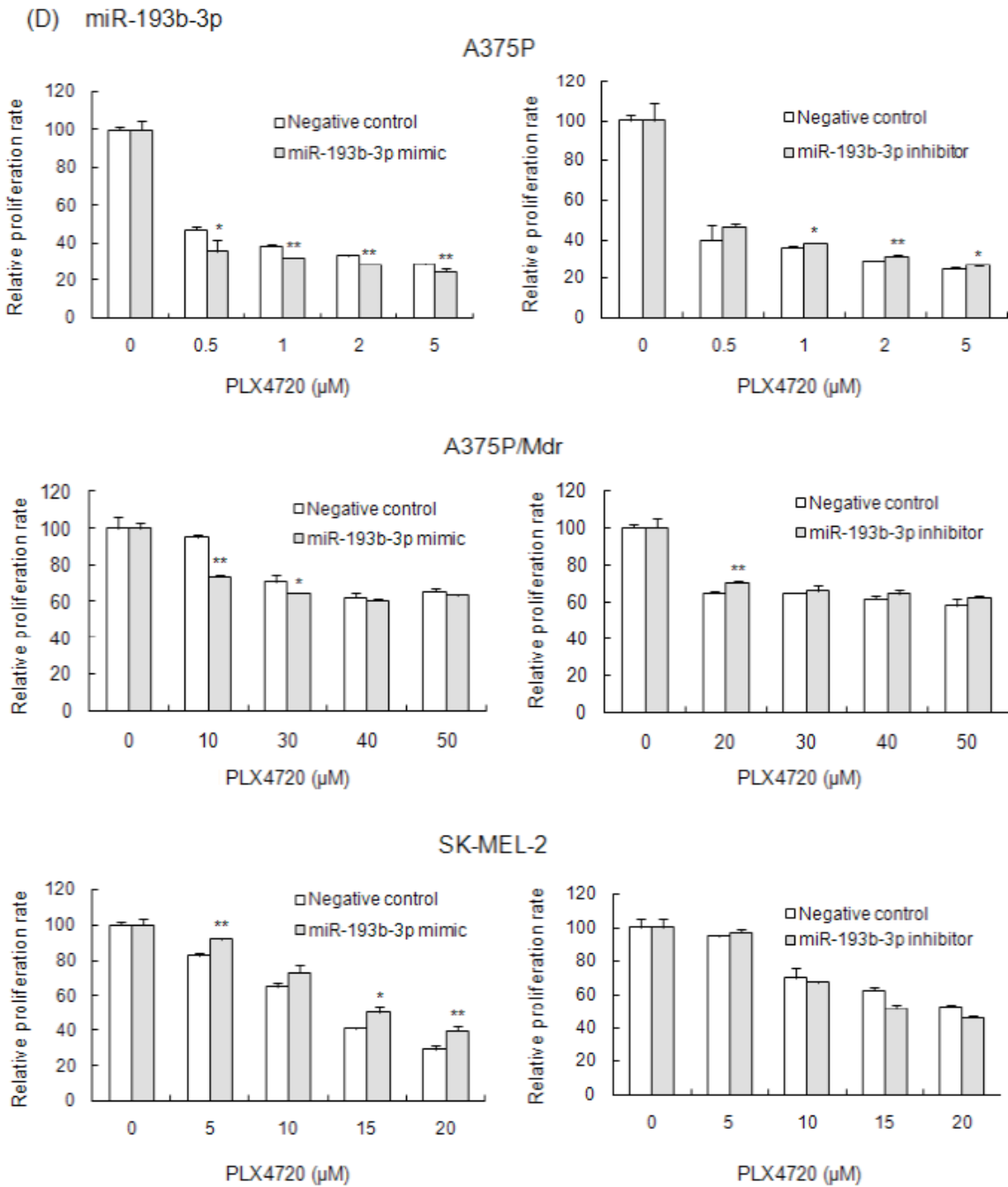


A375P/Mdr



SK-MEL-2





S1 Fig. The effect of miRNAs on PLX4720-induced growth inhibition in melanoma cells. Three cell lines (A375P, A375P/Mdr, and SK-MEL-2) were transiently transfected with the mimic or inhibitor of miR-17-3p (A), miR-92a-1 (B), miR-3617 (C), and miR-193b-3p (D) for 24 hours and then treated with PLX4720 in 96-well plates for 3 days. Cell growth was then evaluated by MTT assay. The data represent the means (standard deviation) of quadruplicates from one of three representative experiments. ** $p < 0.01$ and * $p < 0.05$ compared with the negative control, according to Dunnett's test.