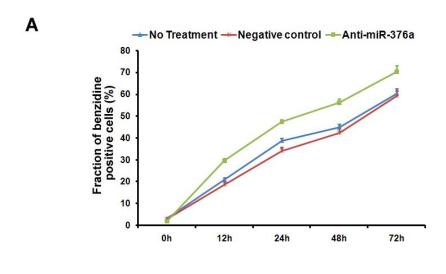
Supplementary information, Figure S2



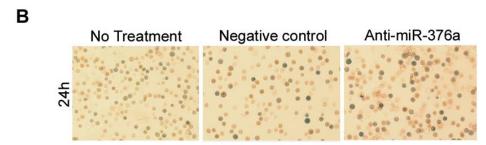


Figure S2 Inhibition of miR-376a promotes erythroid differentiation of K562 cells. (**A**) Benzidine staining of K562 cells that were untransfected, transfected with a negative control, or a miR-376a inhibitor (Anti-miR-376a) and exposed to hemin induction for 12, 24, 48, and 72 h. Error bars represent the standard deviation and were obtained from three independent experiments. (**B**) Representative benzidine staining of the un-transfected and transfected K562 cells after 24 h of hemin induction.