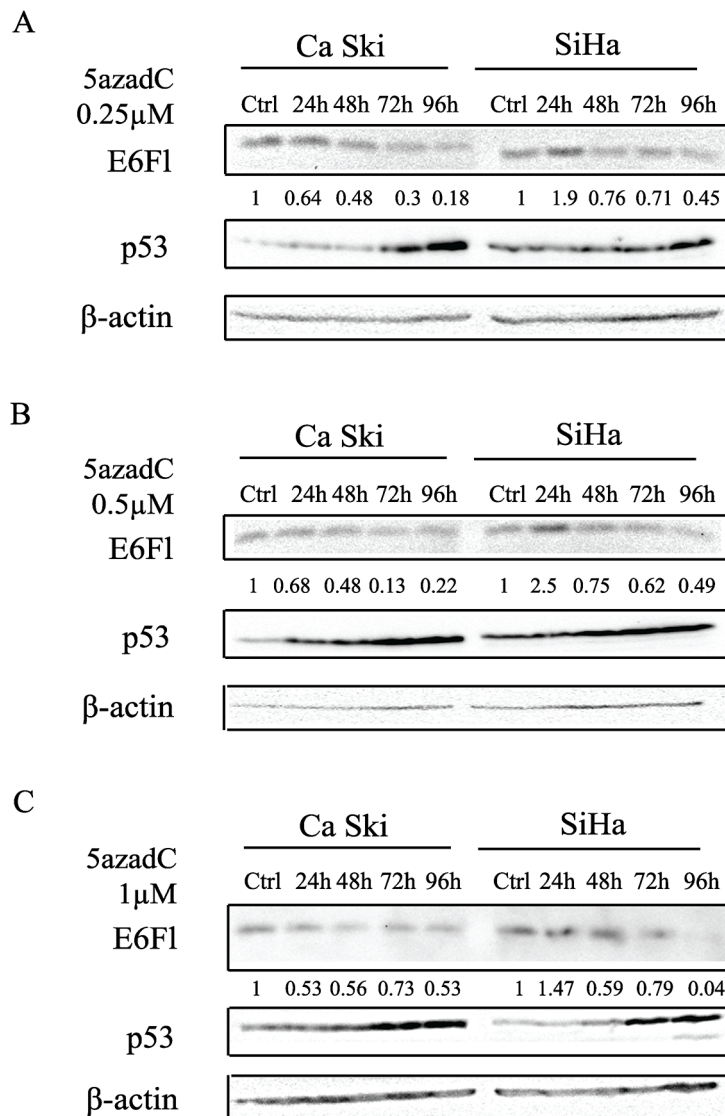


5azadC treatment upregulates miR-375 level and represses HPV16 E6 expression

SUPPLEMENTARY FIGURE



Supplementary Figure 1: Ca Ski and SiHa cells were treated with 0.25 µM (A), 0.5 µM (B) and 1 µM (C) of 5azadC for 24 to 96h. Cells were lysed and protein extracts were assayed by Western blotting to assess the levels of E6F1 and p53 proteins. β-actin served as a loading control.