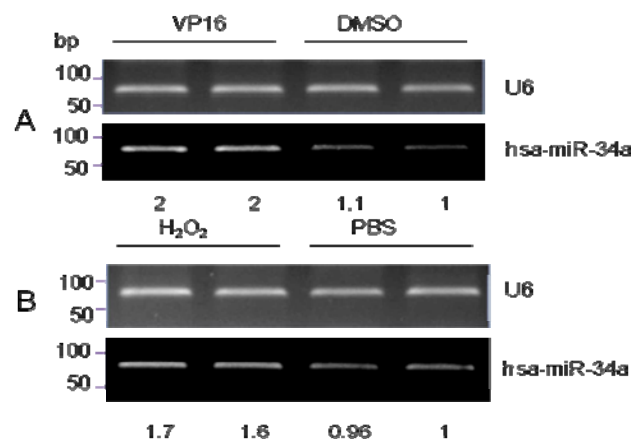
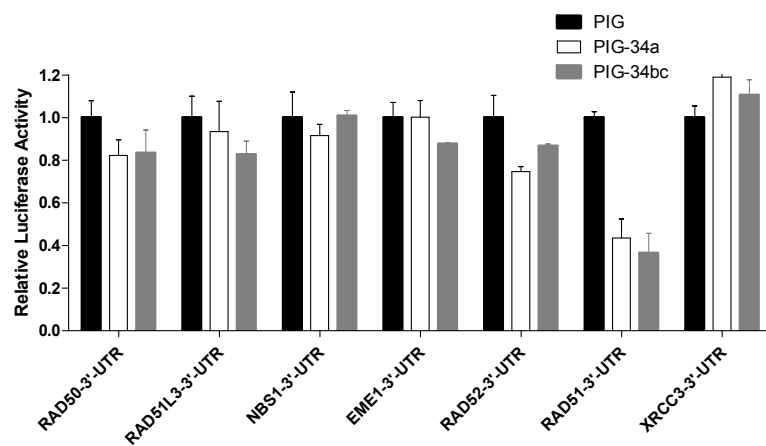




**Figure S1** Low-dose etoposide (VP16) and H<sub>2</sub>O<sub>2</sub> induce miR-34a expression in MCF-7 cells.



**Figure S2** MiR-34a potentially targets RAD51 3'-UTR. miR-34s used in these assays were expressed from pMSCV-IRES-Puro (PIG) constructs.