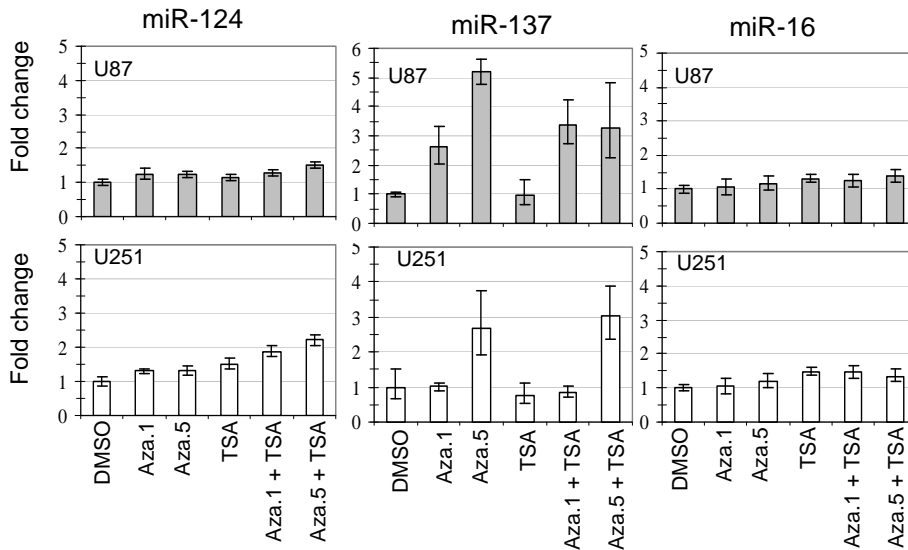
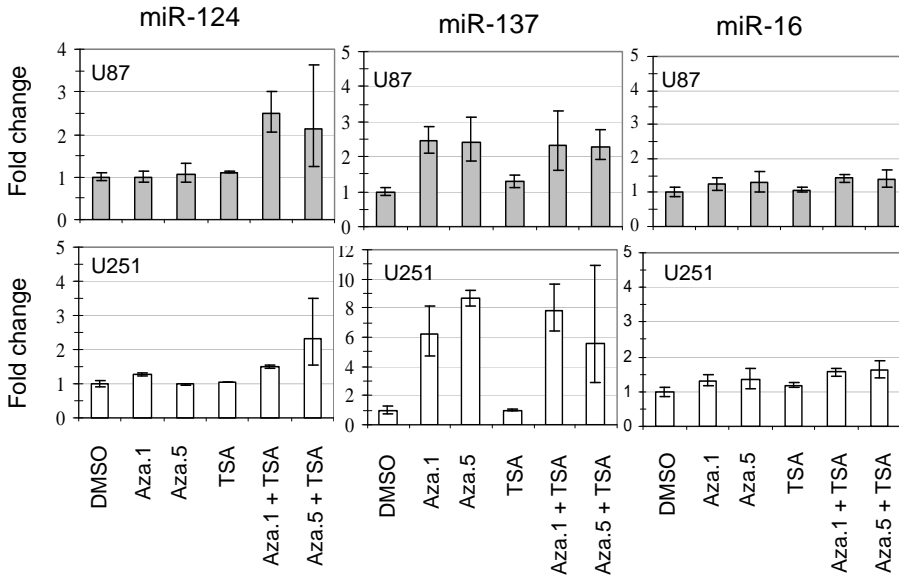


Experiment A



Experiment B



Additional file 8 (Supplementary figure 4). miR expression in GBM cell lines following treatment with DNA demethylating and deacetylating agents. miR expression in GBM cell lines (U87 and U251) treated with 5-aza-dC at 1 μ M (Aza.1) or 5 μ M (Aza.5) alone, TSA (100 ng/ml) alone, or combinations of both agents. miR expression was measured relative to let-7a , and normalized to vehicle control (DMSO). Error bars represent SD of triplicate PCR reactions from a single experimental set. Results from two independent experiments are shown.