



S1 Fig. miR-143 and miR-145 expression in HCT116 (a, b), HT29 (c), and SW620 (b) human colon cancer cells. (a) Cells were stably transduced with MSCV-Neo construct expressing either miR-143, miR-145, or Empty vector. (b, c and d) Cells were transiently transfected with specific precursors of miR-143 (premiR-143), miR-145 (premiR-145), alone or together, or miRNA negative control (premiR-C). miRNA expression was assayed by Taqman real-time PCR. Results are expressed as mean \pm SEM fold change to control cells. *** $p < 0.001$, ** $p < 0.01$ from control cells.