

Supplemental Figure 1. Time course effects of GT-094 on miR-27a (A) and ZBTB10 (B). RKO and SW480 cells were treated with DMSO or GT-094 for 6, 12, 18, 24 and 36 h, and expression of miR-27a and ZBTB10 was determined by real time PCR as outlined in the Materials and Methods. Results are mean \pm SE for replicate (3) experiments, and significant (p < 0.05) inhibition/induction is indicated (*).