



Figure 4 – figure supplement 3. Knockdown of the *PINCR* targets *BTG2*, *GPX1* or *RRM2B* phenocopies the effect of *PINCR* loss. (A) qRT-PCR analysis from *PINCR*-WT HCT116 cells transfected for 48 hr with control siRNA (siCTL) or 2 independent siRNAs (I and II) against *BTG2*, *GPX1* or *RRM2B*. PI-staining and FACS analysis was performed from *PINCR*-WT HCT116 cells (treated with 5-FU for 48 hr) after knockdown of *BTG2*, *GPX1* or *RRM2B*. Error bars represent SD from three biological replicates. * $p < 0.05$; # $p < 0.01$; ** $p < 0.005$; ## $p < 0.001$