



Supplemental Figure S25. Further non-overlap between RH and CRISPR growth genes. (A) Comparison of RH and CRISPR loss-of-function growth genes in KBM7 cells. Fisher's exact test used to derive $-\log_{10}P$ values, thresholded on CRISPR growth effect measured by $-\text{CRISPR}$ score ($-\text{CS}$). (B) Raji cells. (C) Jiyoye cells. (D) K562 cells. Loss-of-function CRISPR data from (Wang et al. 2015). (E) Comparison of RH and CRISPRi growth genes in K562 cells, thresholded on $-\gamma$ score. (F) Comparison of RH and CRISPRa growth genes in K562 cells. CRISPRi and CRISPRa data from (Gilbert et al. 2014).