Supplemental Figure S5. Dual node targeting leads to deeper target gene suppression and overcome reactivation of transcripts in KRAS mutant cell line. Pathway reactivation at the level of MAPK target gene transcript in HCT116 cells using the EC50 concentrations for single agents cobimetinib 0.25 µM, GDC-0994 1.25 µM compared to fractional dual node targeting with cobimetinib 0.125 µM and GDC-0994 0.625 µM at indicated time points. One-way ANOVA, * p<0.05.