



Supplementary Figure 1: Response to KRAS G12C inhibition in time course in CRC cell lines. (A) Western blot analysis of NCIH358 (NSCLC) and C106 (CRC) cell lines upon AMG510 treatment in time course. RAS-GTP pull down assay is included, and Vinculin is used as loading control. (B) Densitometry quantification of RAS-GTP and p-ERK from blot in (A). p-ERK values are normalized on both total ERK and Vinculin, RAS-GTP values are normalized on total RAS. (C) Bar-graph of percentage of active RAS (RAS-GTP) at 24h.