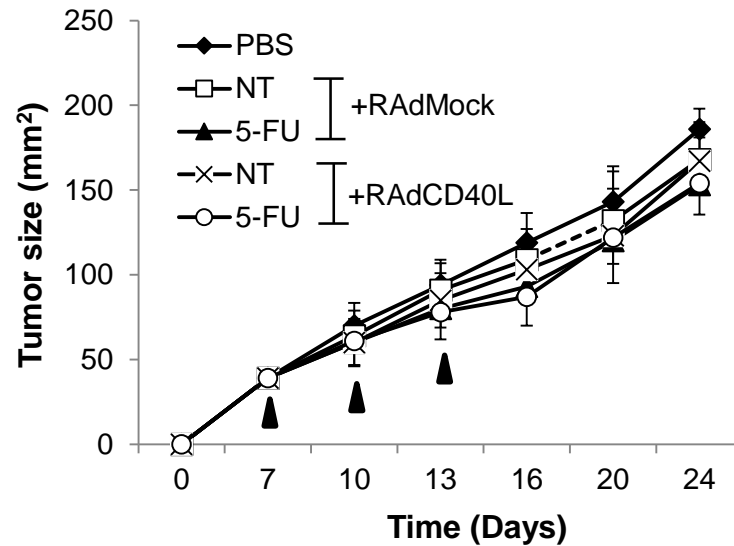


Supplementary Figure 1: Exposure of MB49 tumor cells to 5-FU results in the up-regulation of immunogenic cell death markers ATP (A) and HMGB1 (B) in a time-dependent manner. * $p < 0.005$, ** $p < 0.01$, assessed by students' t-test.



Supplementary Figure 2: The *in vivo* anti-tumor effects of RAd-CD40L and 5-FU combination treatment require functional Fas ligand. *gld* (non-functional FasL) mice (n=8 per group) were treated with RAd-CD40L or control virus and/or 5-FU as described in the legend of Figure 1B. Tumor size at different time points is shown. No statistically significant differences between groups were found.