

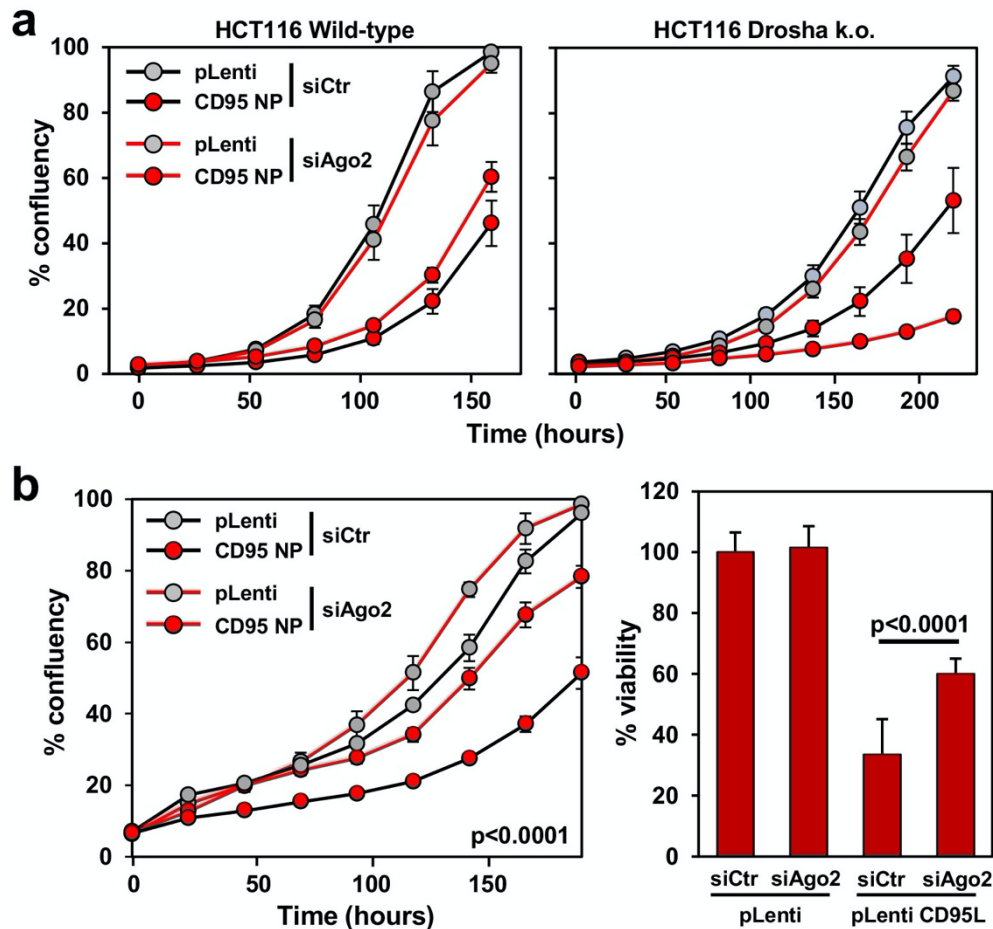


Figure S6 - The role of Ago2 in mediating CD95L toxicity is cell type specific

(a) Percent cell confluency over time in HCT116 wild-type (left) and HCT116 Drosha k.o. (right) cells transfected with 25 nM siAgo2 or siCtr and subsequently infected with pLenti or pLenti-CD95L NP. Data is representative of two independent experiments. **(b) Left**, Percent cell confluency over time in MCF7 CD95 k.o. cells transfected with 25 nM siNT or siAgo2 siRNAs and subsequently infected with pLenti or pLenti-CD95L NP. P-value represents Two-way ANOVA between CD95 NP sCtr versus siAgo2. **Right**, Relative viability of cells at 96 hours normalized to siCtr transfected cells infected with pLenti empty vector. Error bars represent standard deviation. Student's T-test is shown.