

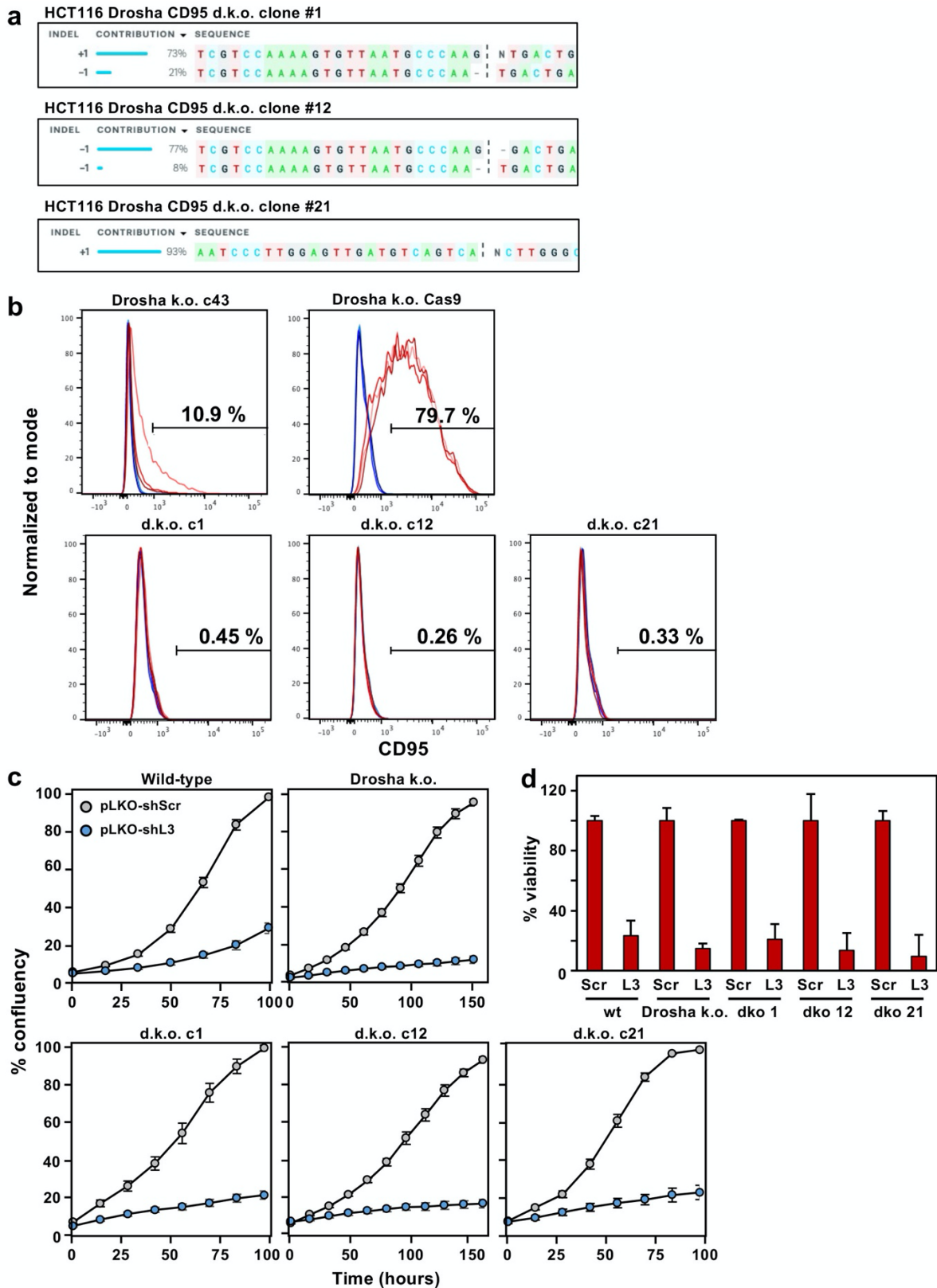


Figure S5 - Characterization of HCT116 Drosha CD95 d.k.o. cells

(a) Representation and contribution of indel mutations in the DNA of single cell clones analyzed by Synthego ICE tool. (b) Surface staining of HCT116 and Drosha CD95 d.k.o. clones for CD95. Anti-CD95 sample replicates (red) and IgG isotype controls (blue). Gates represent % positivity. (c) Cell confluency over time in HCT116 cells expressing either pLKO-shL3 or pLKO-shScr. HCT116 wild-type, Drosha k.o., and d.k.o. cells were assayed. Bars indicate standard error of triplicates. (d) Relative cell viability at 96 hours. Error bars represent standard deviation of triplicates.