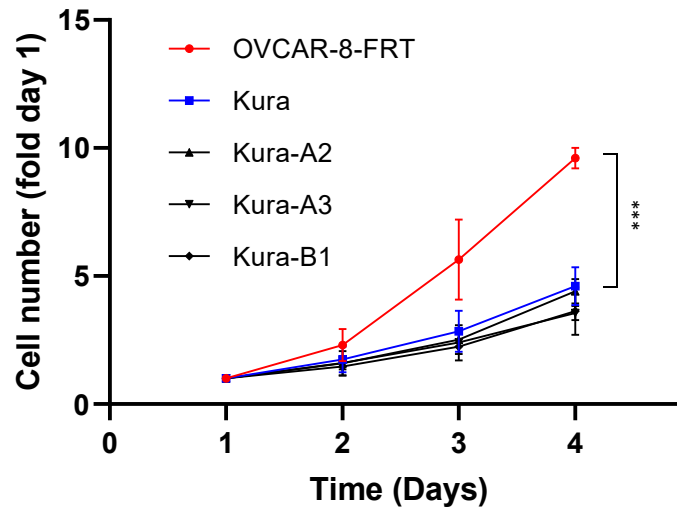
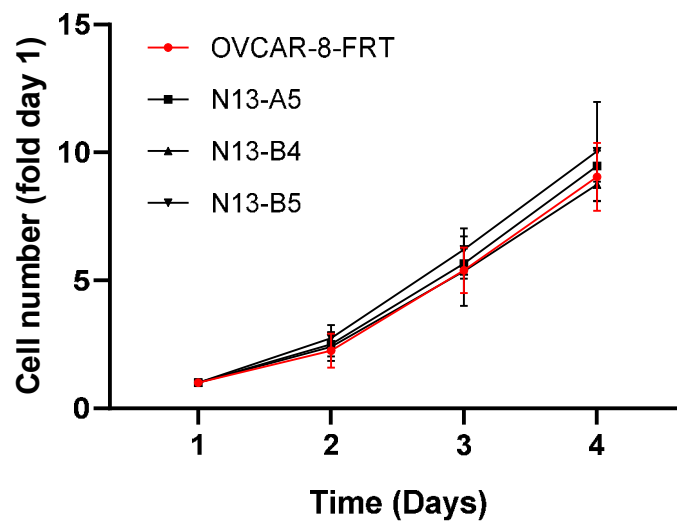


A



B



Supplementary Figure S2: PTPN13 is not involved in HGSOC cell growth regulation. Cell growth was measured using the MTS assay. Results are expressed as fold of Day 1 and are the mean \pm SD of three independent experiments. **A:** Comparison of cell growth in the parental KURAMOCHI cell line (Kura), in three clones where PTPN13 was knocked down/out with the CRISPR/Cas9 method (Kura-A2, Kura-A3 and Kura-B1), and in OVCAR-8-FRT cells. *** $P < 0.001$, **B:** Comparison of cell growth in OVCAR-8-FRT cells and three isogenic clones (N13-A5, N13-B4 and N13-B5) that overexpress PTPN13.