

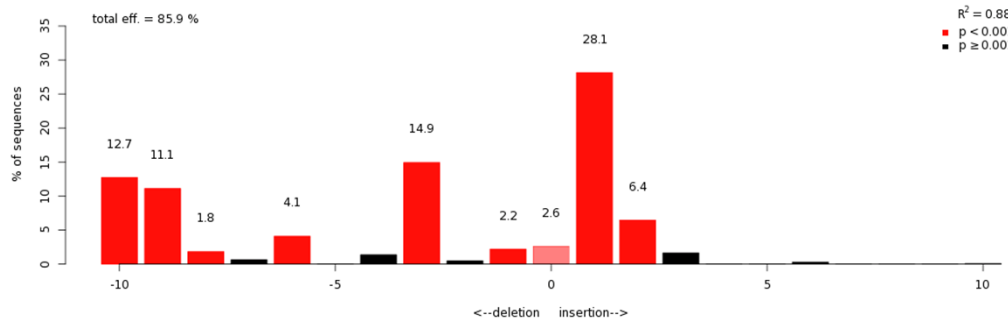
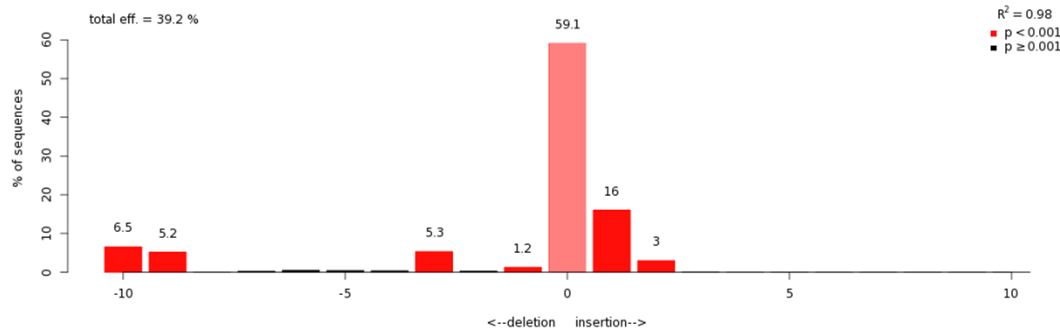
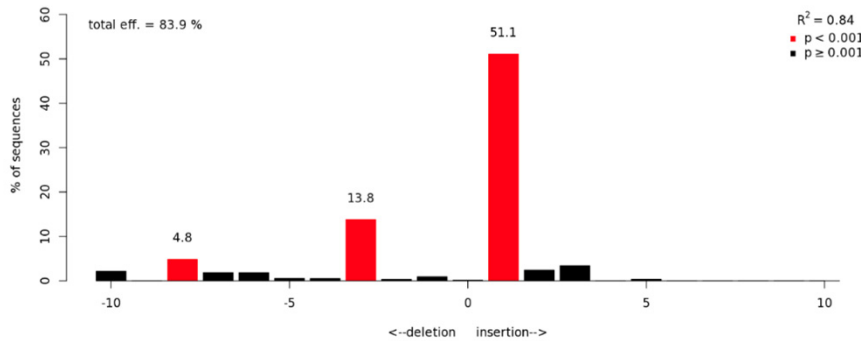
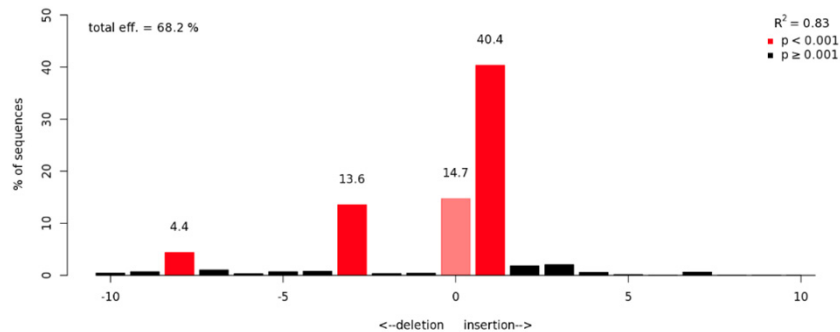
A**B****C****D**

Fig 11-figure supplement 2. Representative TIDE analyses data for HGSC cells sustaining FOXM1 or RHNO1 CRISPR gene knockout. OVCAR8 and CAOV3 cells engineered for FOXM1 or RHNO1 CRISPR knockout were assessed for indel frequency among a mixed pool of cells. **A-D.** Indel spectra for **(A)** OVCAR8 LCV2 FOXM1 462 cells. **(B)** CAOV3 LVC2 FOXM1 462 cells. **(C)** OVCAR8 LCV2 RHNO1 413 cells. **(D)** CAOV3 LCV2 RHNO1 413 cells.