



Fig 11-figure supplement 1. FOXM1 and RHNO1 each promote HGSC cell clonogenic growth. (A) Representative colony formation data for OVCAR8 and CAOV3 cells sustaining FOXM1 or RHNO1 knockdown. NS = non-targeting shRNA. (B) Representative colony formation data for OVCAR8 and CAOV3 cells sustaining FOXM1 or RHNO1 CRISPR knockout. CTL = control guide RNA. (C) Annexin V apoptosis assay results for OVCAR8 cells sustaining FOXM1 or RHNO1 CRISPR knockout. Etoposide-treated cells served as the positive control for apoptosis. T-test P-values: **** < 0.0001, *** < 0.001, ** < 0.01, * < 0.05.