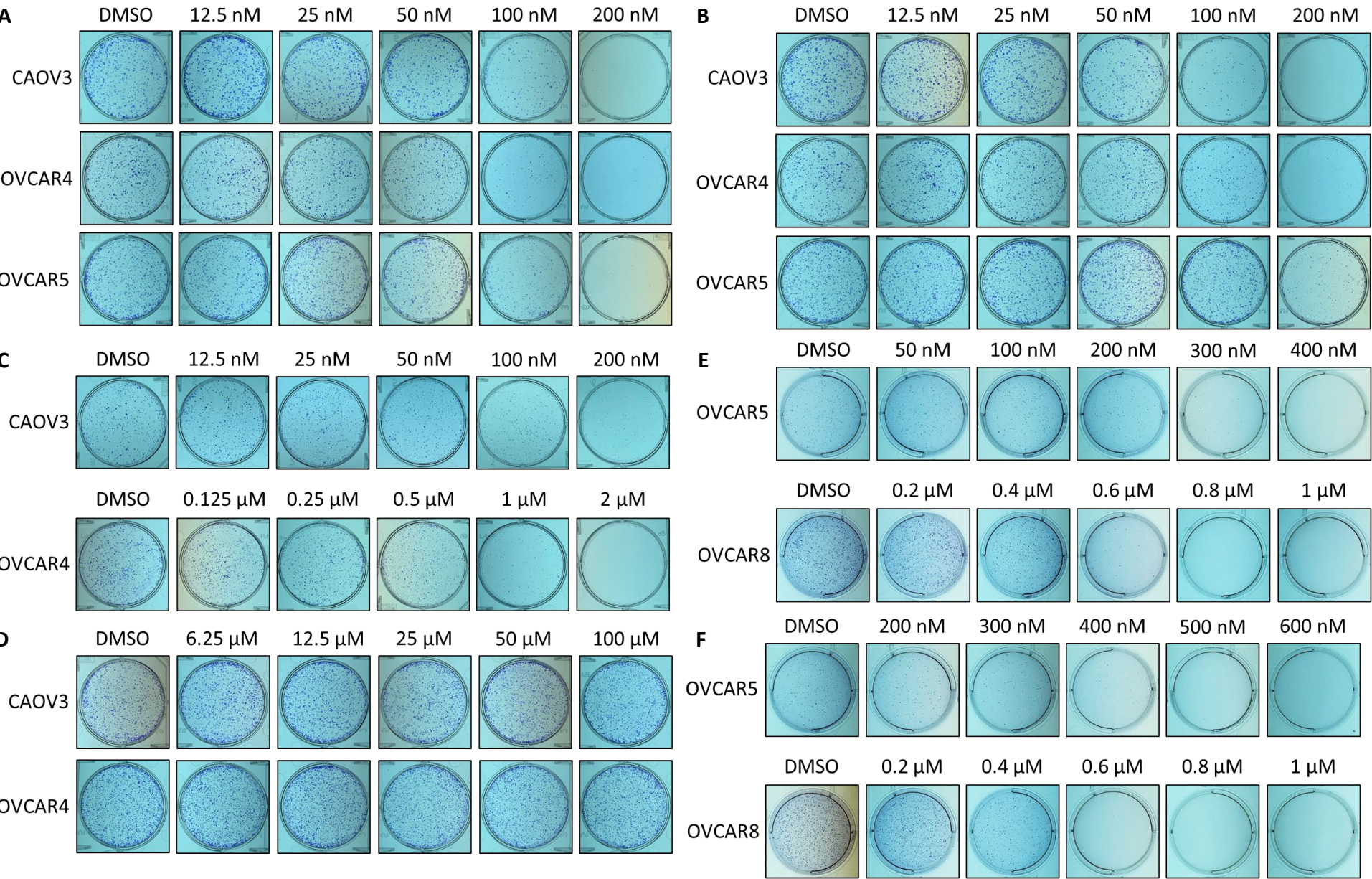


Liu et al., Suppl. Fig. S4



Supplemental Figure S4. Effect of NB compounds, thiostrepton, and FDI-6 on 2-D and 3-D (soft agar) HGSC colony formation.

Representative images of two-dimensional, anchorage-dependent colony formation of CAOV3, OVCAR4, and OVCAR5 treated with (A) NB-73, (B) NB-115, (C) thiostrepton, or (D) FDI-6 are shown. Representative images of three-dimensional, anchorage-independent (soft agar) colony formation of OVCAR5 and OVCAR8 treated with (A) NB-73 or (B) NB-115 are shown.