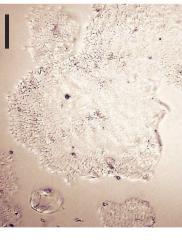
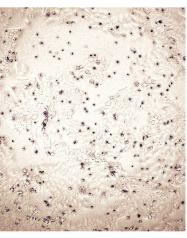
Supplementary Figure 4 Calcagno et al.

MCF-7 MCF-7/ADR

Low confluence







High confluence

density. Cells were photographed at 20x magnification with an inverted phase-contrast microscope (Olympus CKX31 microscope, Germany). MCF-7 cells at low confluence have a cobblestone panels, 2×105 cells were plated, and for lower panels, 1×106 cells were plated. Scale bar = $20 \mu m$. appearance. Left) MCF-7 cells. Right) MCF-7/ADR cells. Upper) Cells at low confluence. Cells were photographed 3 days after plating. Lower) Cells at higher confluence 7 days after plating. For upper Supplementary Figure 4. Morphology of MCF-7 and MCF-7/ADR cells grown at low and high cell