



Figure S5. Gating strategy for FACS isolation of cancer-associated fibroblasts from primary serous ovarian cancer samples. (A) Cells were gated on DAPI-negative viable cells and doublets were excluded using FSC and SSC height-vs.-width plots. CD45⁺/CD31⁺ “lineage positive” immune and vascular endothelial cells were excluded, and cells were further gated for EpCAM⁺ cancer cells, and EpCAM⁻CD90⁺ fibroblasts. (B) fluorescence-minus-one controls for CD90-PE (left) and EpCAM-APC (right) are shown, with the same gates applied as in (A).