



Figure S7: Effect of cell treatments on *NR2F2* (COUP-TFII) expression in MCF-7 cells. A, Schematic diagram of transfection and treatment of MCF-7 cells. MCF-7 cells were transfected with equal amounts of pTAG2 control vector or pCMV-nucleolin for 24 h., treated with 10 μM CRO or AS1411, as indicated for 24 h, and 1 μM atRA was added for the last 6 h. RNA was harvested and Q-PCR performed. B, *NR2F2* values were normalized to GAPDH. Values are the average of 6 separate experiments ± SEM. * signific. different, $p < 0.05$ in one way ANOVA followed by Bonferroni multiple comparison test. Note that there was no statistical difference between the pTAG+AS1411 versus Nucl+AS1411 or AS1411 sample measurements of *NR2F2*.