

Suppl Fig 3. IL6/IL8 blocking antibodies or Ilomastat treatment decrease PC3 invasiveness. HPFs were transfected with *miR-210* or miRneg. After 24 h cells were serum starved for 48 h to prepare CM. PC3 cells were incubated with CM in the presence of 0.8 µg/ml IL-6 and 1 µg/ml IL-8 blocking antibodies or 50 µM Ilomastat for 48 h. PC3 cells were then allowed to invade for 24 h through the filter coated with Matrigel toward the lower compartment filled with complete growth medium. Photographs are representative of four randomly chosen fields. \*p<0.005 CM *miR-210 vs* CM miRneg; # p≤0.001 CM treated *miR-210* transfected cells *vs* CM untreated *miR-210* transfected cells.