

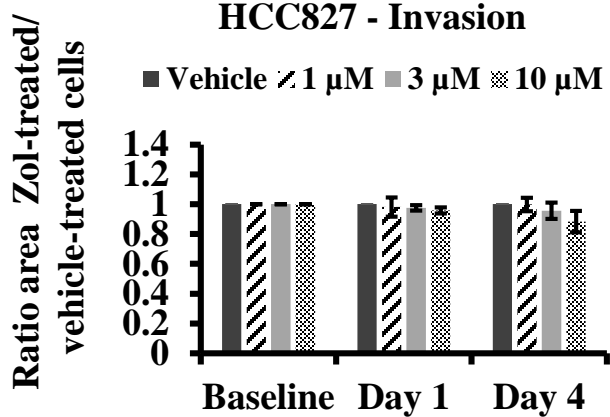
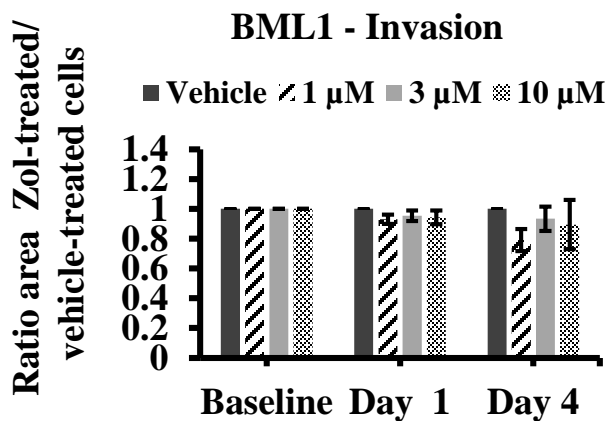
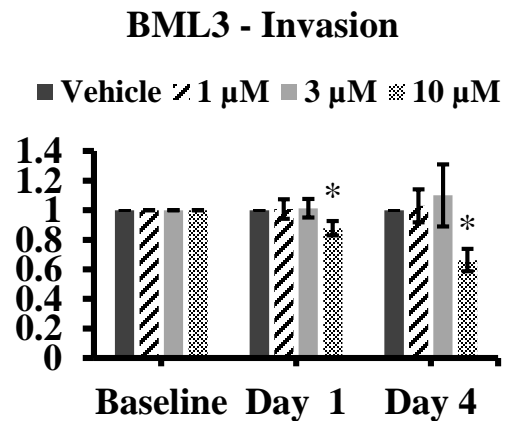
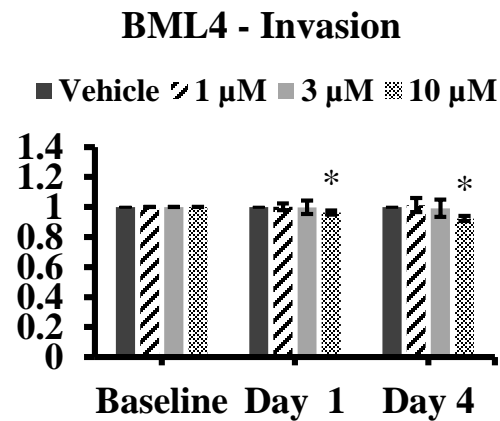
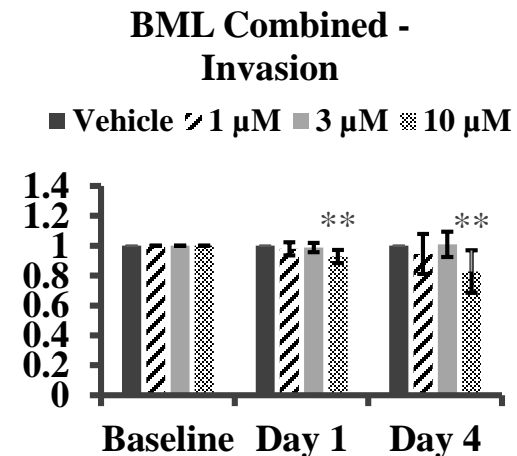
a**b****c****d****e**

Figure S1. Spheroid invasion assay of HCC827 cells and lung-induced bone metastasis cells treated with vehicle (PBS1x) or Zol 1 μ M, 3 μ M and 10 μ M for 1 and 4 days in 1% serum conditions. Histograms for growth in the matrix for HCC827 (a) and lung-induced bone metastasis cells (b, c, d) showing the ratio of drug-treated cells divided by vehicle-treated cells (PBS1x) \pm SD for three independent experiments. e) combined ratio for the three cell types of lung-induced bone metastasis cells are presented. Each condition (drug-treated cells or vehicle-treated cells) on each day was normalized to day 0 and then to vehicle. Significantly different from control *p < 0.05, **p < 0.01.