



Supplementary Figure S1. Sensitivity of MCF10A mammary epithelial cells to niclosamide and TRA-8 mediated cytotoxicity. (A) Attached MCF10A cell line was treated for 48 hours with niclosamide (0.08, 0.1, 0.25 and 0.5 μM) and analyzed for cell viability using ATPlite assay. (B) Attached MCF10A cells were treated with niclosamide in combination with TRA-8 (4, 10 and 25 ng/ml) and analyzed for cell viability using ATPlite assay. All individual experiments were assayed in quadruplicate and values represent the mean and SE from three independent experiments.