



S2 Fig. RON and MET expression in triple-negative breast cancer (TNBC) cells. (A) Triple-negative breast cancer cells (1×10^6 cells/mL) in 1 mL phosphate buffered saline (PBS) were incubated with 5.0 μ g Zt/g4 (blue line) for 60 minutes. Isotope-matched mouse IgG (green line) and blank (black line) without antibody were used as the control. (B) TNBC cells (1×10^6 cells/mL) in 1 mL PBS were incubated in duplicate with BV510 mouse anti-human MET (red line) for 30 minutes. BV510 mouse IgG (green line) and blank (black line) without antibody were used as the control.