



Figure S1. CD63 and integrin β 1 expression in TNBC cells. (A) MDA-MB-231, Cis-Pt-R, Dox-R and BT-549 cells were fixed and labelled with anti-CD63 antibody (green). Nuclei are visualized in blue. Magnification 63 \times , 1.0 \times digital zoom, scale bar = 10 μ m. All digital images were captured at the same setting to allow direct comparison of staining patterns. (B) Lysates from MDA-MB-231, Cis-Pt-R, Dox-R and BT-549 cells were immunoblotted with anti-integrin β 1 antibody, by using anti-actin antibody as loading internal control. Molecular weights of indicated proteins are reported. The histogram indicates the integrin β 1/actin ratio. Bars depict means \pm SD of three independent experiments. (C) Anti-CD63 or anti-integrin β 1 immunoprecipitates (IP) from Cis-Pt-R cell lysates were subjected to immunoblot using anti-integrin β 1 antibody (IB). Total lysate before immunoprecipitation served as a control.