



Supplemental Figure 2

Breast cancer cell line KPL4 was transfected with either a flag-tagged MUCL1 plasmid or empty vector along with non-targeting (NT) control siRNA or MUCL1 siRNA. After 48h, live cells were stained with anti-DDK or anti-MUCL1 antibodies followed by staining with a fluorescently-labeled secondary antibody and analyzed by flow cytometry. No shift in fluorescence was detected in cells transfected with flag-tagged MUCL1 by either antibody.