

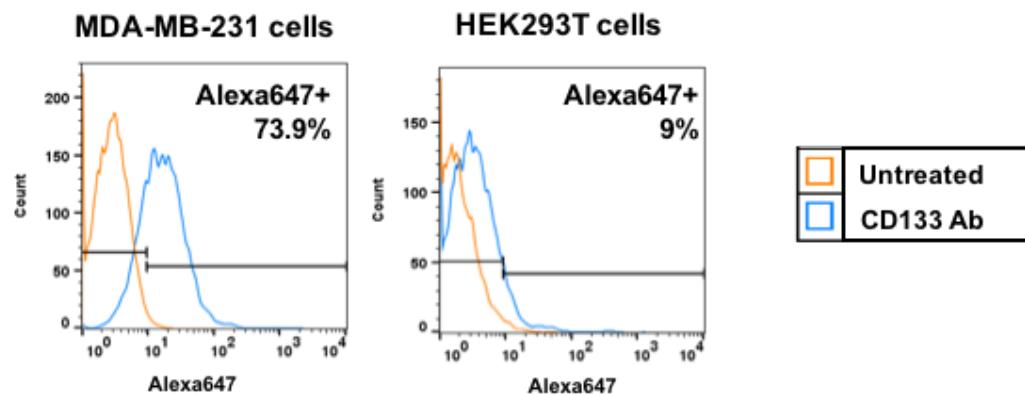
**Supplemental Information**

**Delivery of Anti-miRNA for Triple-Negative  
Breast Cancer Therapy Using RNA Nanoparticles  
Targeting Stem Cell Marker CD133**

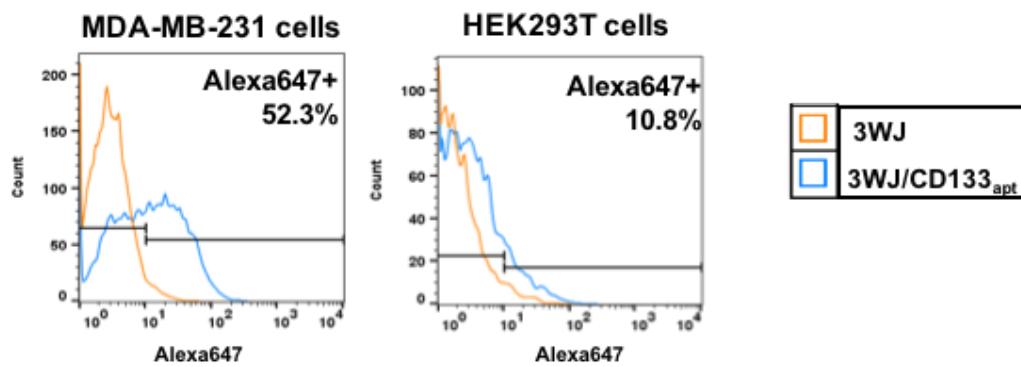
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## Supplementary Figure. 1

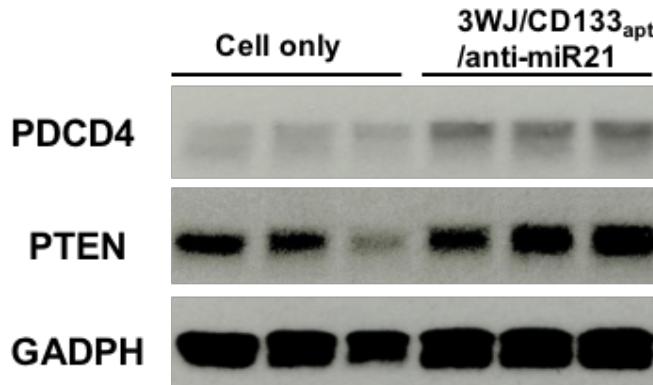
**A.**



**B.**



**C.**



**Supplementary Figure. 1 A.** CD133 expression on MDA-MB-231 and HEK293T cell surface assayed by Flow Cytometry. **B.** Binding of 3WJ and 3WJ/CD133<sub>apt</sub> on MDA-MB-231 and HEK293T cells. **C.** Western Blot assay to study downstream gene expression in protein level in cell culture.