Figure S1. Cell surface sialylation on target cells influenced NK degranulation activity of NK-92MI and NK-92MI-S cells. CD107a degranulation activity in NK-92MI, -S, and -S7N were examined by incubations of neuraminidase-treated and untreated control THP-1 cells with equal number of fluorescence-labeled NK cells. Results were presented as mean ± SD of triplicates (*P<0.05; ***P<0.001). The results were representative of three independent experiments.