



**Fig. S1 Examination of anti-cancer potential of NKs-derived proteins using neutralizing antibodies.** Individual EVs mixed with/without neutralizing antibodies were applied to 5 different types of cancer cells, and cytotoxicity and cell viability of cancer cells were measured. Experiments were performed in triplicates. Significant differences were determined via ANOVA, with p values indicated as \*p<0.05 compared to the EVs without neutralizing antibodies.