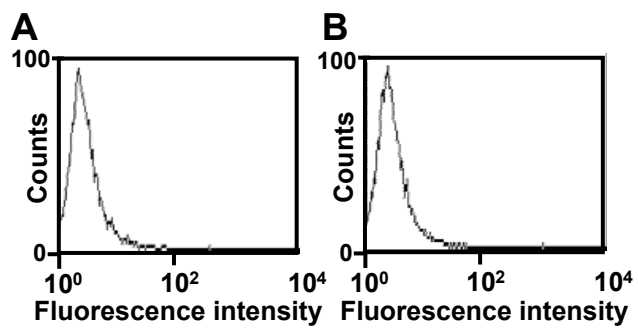
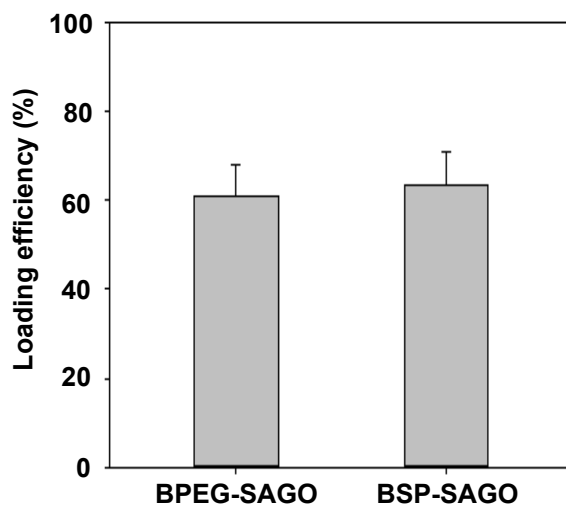


Suppl. Fig. 1. SIRP α expression of immune cells. Activated THP-1 cells were unstained (A) or stained with anti-SIRP α antibody (B-F). Immunostaining with anti-SIRP α antibody was done for untreated cells (B), or for the cells treated with GO (C), SAGO (D), BPEG-SAGO (E), BSP-SAGO (F).



Suppl. Fig. 2. SIRP α expression of SCC7 cells. SCC7 cells was unstained (A) or immunostained with anti-SIRP α antibody (B).



Suppl. Fig. 3. Fluorescence intensity of Alexa Fluor-680 lipid derivative-labeled nanosheets. Fluorescence intensity of BPEG-SAGO and BSP-SAGO were measured before and after removal of unbound Alexa Fluor-680 lipid derivative.