Supplemental Figure S1. Expression of cell surface molecules on the neuroblastoma cells used in this study. Red histograms depict isotype-matched irrelevant antibody (negative) controls; black histograms depict expression of each indicated marker. A, Expression of ligands of natural cytotoxicity receptors (NCRs). Note that CD155 and CD112 are ligands of not only the NCR DNAM-1 but also of the adhesion molecule CD96 and the checkpoint ligand TIGIT. B, Expression of immune checkpoint ligands. C, Expression of surface proteins involved in generating immunosuppressive adenosine from extracellular ATP. D, Expression of human leukocyte antigen (HLA) molecules. Results are representative of three independent staining procedures for each cell type.