



Supplemental Figure 1. 1F5 does not bind to murine tumor cell lines. Mouse tumor cells (BCL1, CT26, E.G7, and EL4) used for tumor challenge studies were stained with rabbit anti-mCD27, 1F5 (anti-hCD27) or isotype controls (shaded histogram) and analyzed by flow cytometry. The human lymphoblastoma Daudi cells were included for a positive control for 1F5 binding.