Figure S4. *Schematic presentation summarizing anti-tumor potential of c-SH\textsuperscript{hi} cells.* c-SH\textsuperscript{hi} T cells have better capacity to persist in a tumor microenvironment, as they retain a higher antioxidant capacity, lower glycolysis, lower mitochondrial membrane potential, and lower susceptibility to AICD. On the other hand, c-SH\textsuperscript{lo} cells have lower antioxidant capacity, higher glycolysis and higher AICD, which may result in lower persistence and compromise the ability to control tumors.
Figure S4