



Fig. S10: CD137^{pos} CAR T cells are more glycolytic.

- Pathways related to glycolysis, 1-carbon metabolism and nucleotide synthesis, all indicative of rapidly proliferating cells are enriched in CD137^{pos} CAR T cells. These cells also show a downregulation in pathways related to oxidative phosphorylation.
- Glucose consumption assay was performed by 2-NBDG staining and the CD137^{pos} and CD137^{neg} T cells were compared subsequent to incubation with tumor cells. A representative plot from at least three donor-derived CAR T cell populations is shown.