



Supplementary Figure S6. hGUCY2C-expressing mouse colorectal cancer cells activate 5F9.m28BBz CAR-T cells. 10⁶ CAR-T cells were stimulated for 6 h with 10⁶ parental CT26, CT26.hGUCY2C colorectal cancer cells or PMA and ionomycin (PMA/IONO). T-cell activation markers (CD25, CD69, or CD44) were quantified by flow cytometry.