

Figure S1. Untrimmed data of western blotting in Figure 3 (b). *: Unrelated samples to this study. Abbreviations; 8 x 3: Irradiation at 8 Gy by three fractions.

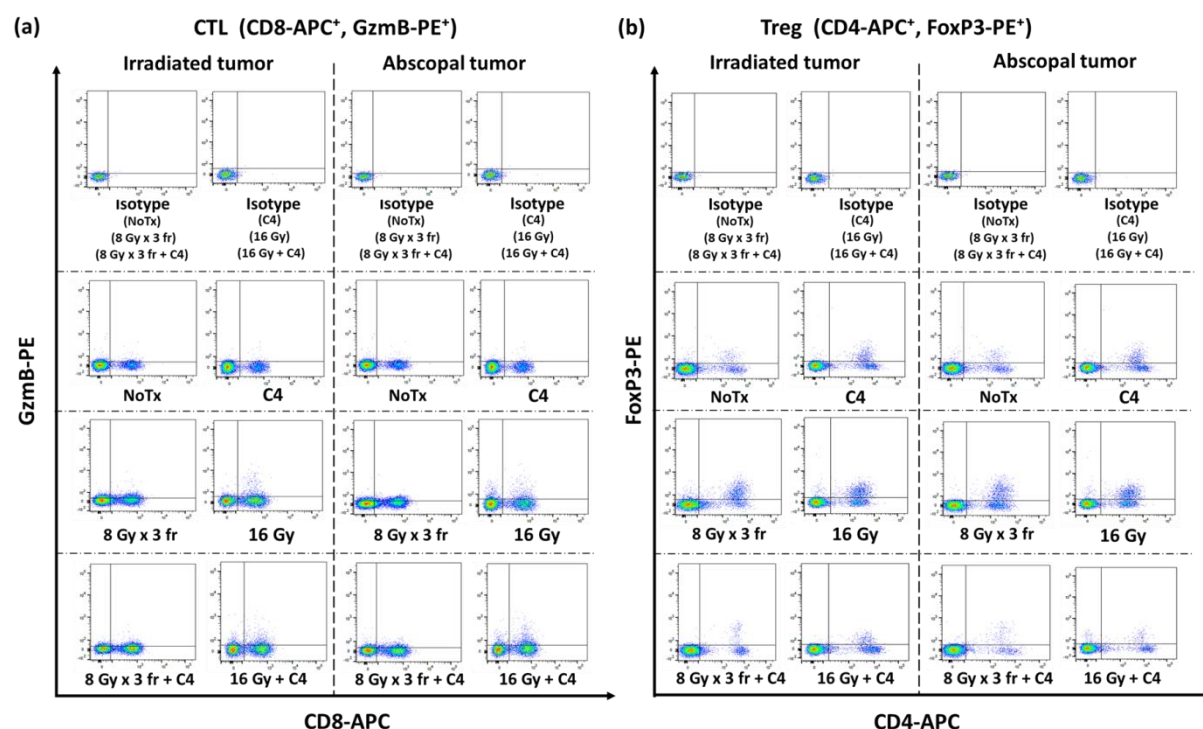


Figure S2. Representative dot plots in flow cytometry analyzing (a) cytotoxic T cells (CD45⁺, CD8⁺, and GzmB⁺), and (b) regulatory T cells (CD45⁺, CD4⁺, and FoxP3⁺).

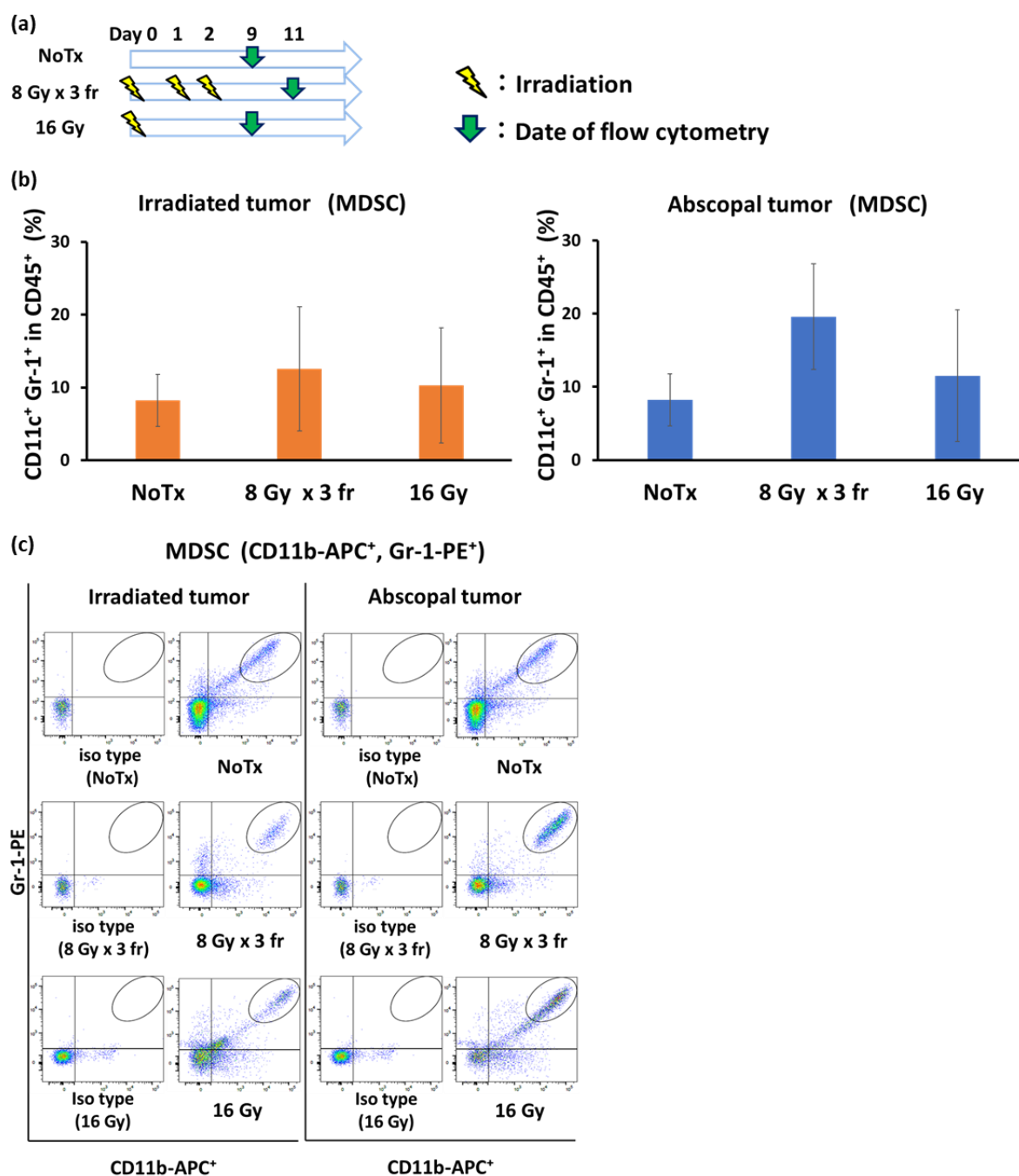


Figure S3. The proportion of MDSC in each group. (a) Schedule of the experiment. Treatments were initiated when the longest diameter of the tumor exceeded 8 mm (Day 0). (b) The proportion of MDSC in each group in irradiated and abscopal tumors. Error bars represent SE. Tukey-kramer HSD test was performed to compare the differences in the proportion of MDSC between NoTx, 8 Gy x 3 fr, and 16 Gy). (c) Representative dot plots of MDSC analysis. MDSC is defined as CD11b^{high} Gr-1⁺ cells. Abbreviations; C4: anti-CTLA-4 antibody, MDSC: Myeloid derived suppressor cells, fr: fraction.