Supplementary Figure 2. Gating strategy and change of other immune cells. (A) Gating strategy to identify immune cell subsets. Percentage of (B) CD8+ T cells, (C) CD4+ T cells, (D) NK cells and (E) MDSCs in tumor tissues of MC38 and CT26 syngeneic mouse model. Statistical significance was determined by Kruskal-Wallis test, followed by Dunn’s multiple comparison test. *P < 0.05. E.c., E. coli; L.g., L. gallinarum; αPD1, anti-PD1.