



Supplementary Figure 5 The expression pattern of $\alpha 4\beta 7$ and $\alpha E\beta 7$ in tumor infiltrating immune cells in WT mice bearing MC38 orthotopic tumor. **A**, Representative flow cytometry images showing the expression of $\alpha 4\beta 7$ and $\alpha E\beta 7$ in different subsets of tumor infiltrating immune cells. DC, dendritic cell; NK, natural killer cell. **B**, The expression level of $\alpha 4\beta 7$ and $\alpha E\beta 7$ normalized to isotype control of each subset of immune cells (3 mice /group). The dashed line indicates 1, which means there is no significant integrin expression on or under this line. Data represent mean \pm SD.