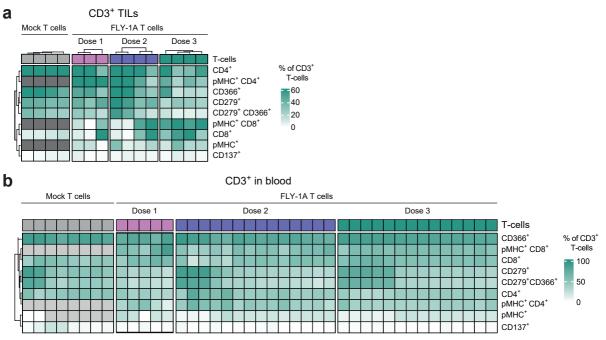
## Supplementary Figure 5.



Supplementary figure 5. Extended phenotypes of intra-tumoral and peripheral T-cells following adoptive transfer of FLY-1A TCR T cells. a) Flow cytometric analysis of intra-tumoral T-cells at day 8/9 following ACT into tumor-bearing mice (See Methods and legend to Figure 5 for details). Heatmap reflects percentages of CD3<sup>+</sup> T-cells that show the following phenotypes: pMHC<sup>+</sup>, CD4<sup>+</sup>, CD8<sup>+</sup>, pMHC<sup>+</sup> CD4<sup>+</sup>, pMHC<sup>+</sup> CD8<sup>+</sup>, CD137<sup>+</sup>, CD279<sup>+</sup>, CD366<sup>+</sup> and CD279<sup>+</sup> CD366<sup>+</sup>. b) Flow cytometric analysis of peripheral T-cells at day 8/9 following ACT into tumor-bearing mice. Heatmap reflects percentages of CD3<sup>+</sup> T-cells that show the same phenotypes as in a.