eFigure 8: The phenotype of the HA-specific CTLs that infiltrate the CNS of treated or untreated mice stays unchanged

(A) UMAP visualization of transferred HA-specific CD8 T cells that infiltrated the CNS of treated or untreated EC-HA+ mice. Cells were gated based on the TCR\(\beta^+\)/CD4-/CD8+/CD45.1+ markers and all samples were concatenated for the analysis. The UMAP analysis was generated using the corresponding plug-in in FlowJo. The data are representative of 2 independent experiments. (B) Proportion of the populations found using UMAP on the transferred HA-specific CD8 T cells that infiltrated into the CNS of treated and not treated mice. The p-values were determined using one-way ANOVA with post-hoc Tukey HSD for multiple comparisons.