



Supplementary Figure S1. Time-dependent serial changes of T cells in draining lymph nodes in response to either sterile inflammation or allosensitization until four weeks.

(A, B) Time-dependent frequency (% of total) changes in T cell subsets in the draining lymph nodes. The frequencies (% of total) of the CD69^{hi} and IFN γ ^{hi} T cell were increased at two weeks only in the Allo group. $n = 5$ for each time point and $n = 12$ for Ct; ANOVA followed by Bonferroni's *post hoc* analyses. * $p < 0.05$ and ** $p < 0.01$. Values are expressed as mean \pm standard error measurement. Ct indicates the control group; Syn, the syngeneic corneal transplantation group; and Allo, the allogeneic corneal transplantation group. IFN γ , interferon gamma.