

1. Supplementary table

Table S1. The sequence of primer for PCR.

Name	Primer sequence
β -catenin-Tg-K1	5'-GCCACAAGTTCAGCGTGTCC -3'
β -catenin-Tg-R-K2	5'-TCGTCCATGCCGAGAGTGA-3'
FAS-C	5'-GFAAATAATTGTGCTTCGTCAG -3'
FAS-K	5'-TAGAAAGGTGCACGGGTGTG -3'
FAS-W	5'-CAAATCTAGGCATTAACAGTG -3'

2. Supplementary figure

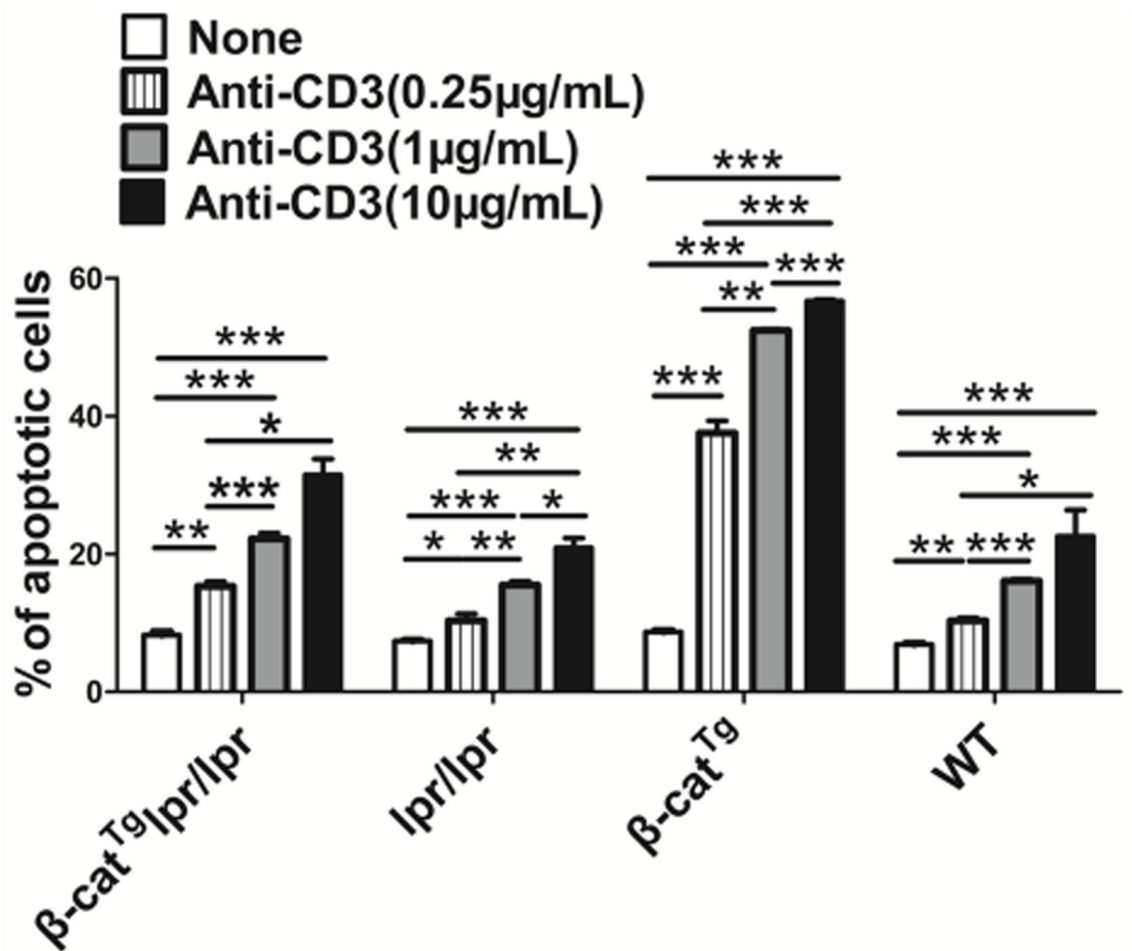


Fig.S. Apoptosis was induced by anti-CD3 Ab in a dose-dependent manner. All female mice splenic CD4+ T cells were expanded in IL-2, IL-7 and IL-15 for 5 days. The T cells apoptosis then was induced by using different concentrations of anti-CD3 Ab (μ g/ml). Cell pellets were stained with anti-CD3-APC, annexin V and 7-AAD surface markers, then used the flow cytometric to analyze the apoptotic of T cells. Data are shown as the mean \pm SD(n=3).

