

Erratum

CD8⁺ T cell survival in lethal fungal sepsis was ameliorated by T-cell-specific mTOR deletion: Erratum

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The images of original Figure 3 were incorrectly uploaded. All authors were informed and approved the corrected figures. In our paper [1], Figure 3 should be corrected as follows.

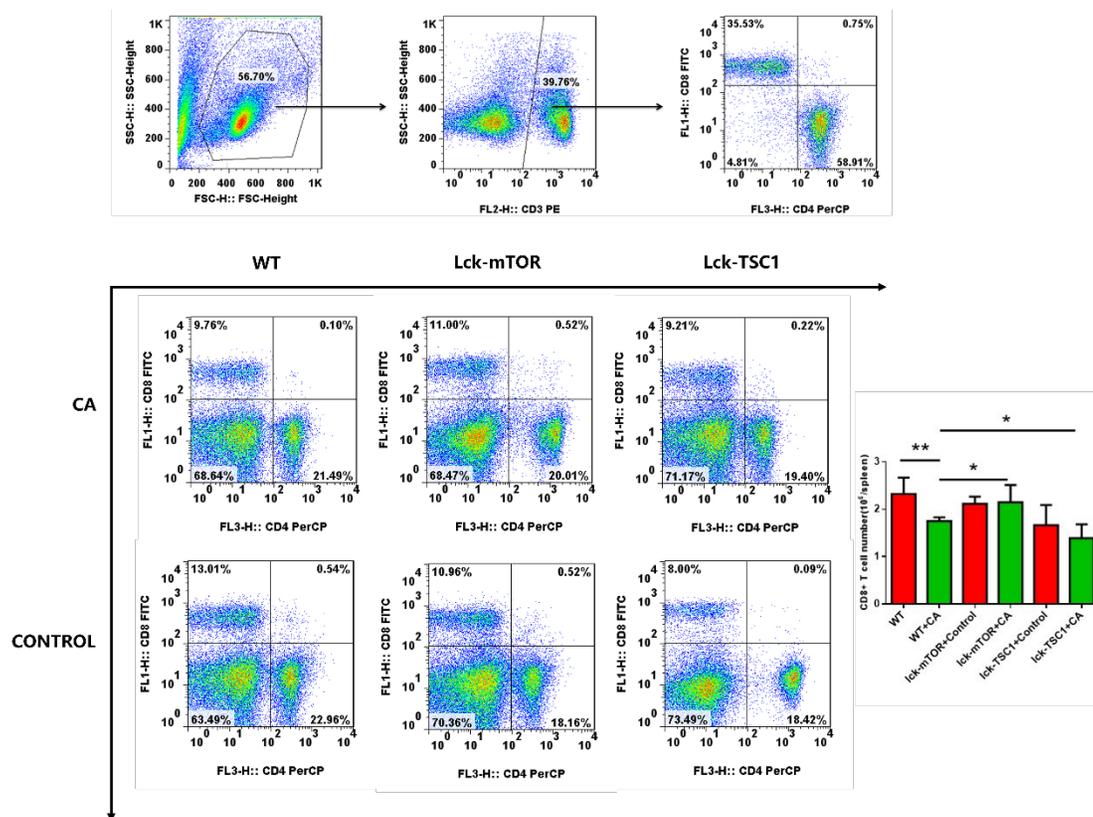


Figure 3. Number of CD8⁺ T cells. (A) Gating strategy of CD8⁺T cells is shown. Briefly, lymphocytes were identified based on the forward/sideward characteristics followed by the selection of the CD3⁺CD8⁺ T cells. **(B)** Representative subpopulation of splenocytes in lck-cre/mTOR^{fl/fl}(lck-mTOR), lck-cre/TSC1^{fl/fl} (lck-TSC1) and mTOR^{fl/fl} mice (WT). Mice were injected with *C. albicans* (CA) or sterile saline (Control). Splenocytes were collected 12 h after infection and stained with both anti-CD4⁺ and anti-CD8⁺ antibody. **(C)** CD8⁺ T-cell count in each group. Mean ± SD, n = 8-10 mice in each group; *p < 0.05, **p < 0.01 was significant analyzed by Student's *t* test and two-way ANOVA. All results were repeated three times.

References

1. Wang H, Han W, Guo R, Bai G, Chen J, Cui N. CD8⁺ T cell survival in lethal fungal sepsis was ameliorated by T-cell-specific mTOR deletion. *Int J Med Sci.* 2021 Jun 16;18(13):3004-3013. doi: 10.7150/ijms.55592.