



Correction

Correction: Regulatory T Cell Ablation Causes Acute T Cell Lymphopenia

The PLOS ONE Staff

In the Methods section, the authors found a mistake regarding the dose of diphtheria toxin (DT) used to challenge the mice described in the methods section:

"*In vivo* Treg Cell Ablation

Treg cell ablation in adult *Foxp3^{ΔDTR}* mice was accomplished by a single i.p injection of DT (Sigma) at a dose of 50 mg/kg..."

50 mg/kg should be corrected to 50 μg/kg.

Reference

1. Moltedo B, Hemmers S, Rudensky AY (2014) Regulatory T Cell Ablation Causes Acute T Cell Lymphopenia. PLoS ONE 9(1): e86762. doi:10.1371/journal.pone.0086762

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