

CORRECTION

Correction: Aberrant Wound Healing in an Epidermal Interleukin-4 Transgenic Mouse Model of Atopic Dermatitis

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In [Fig 1](#), “Wound healing is delayed in the epidermis of IL-4 Tg mice,” panel B appears incorrectly. Please see the corrected [Fig 1](#) below.



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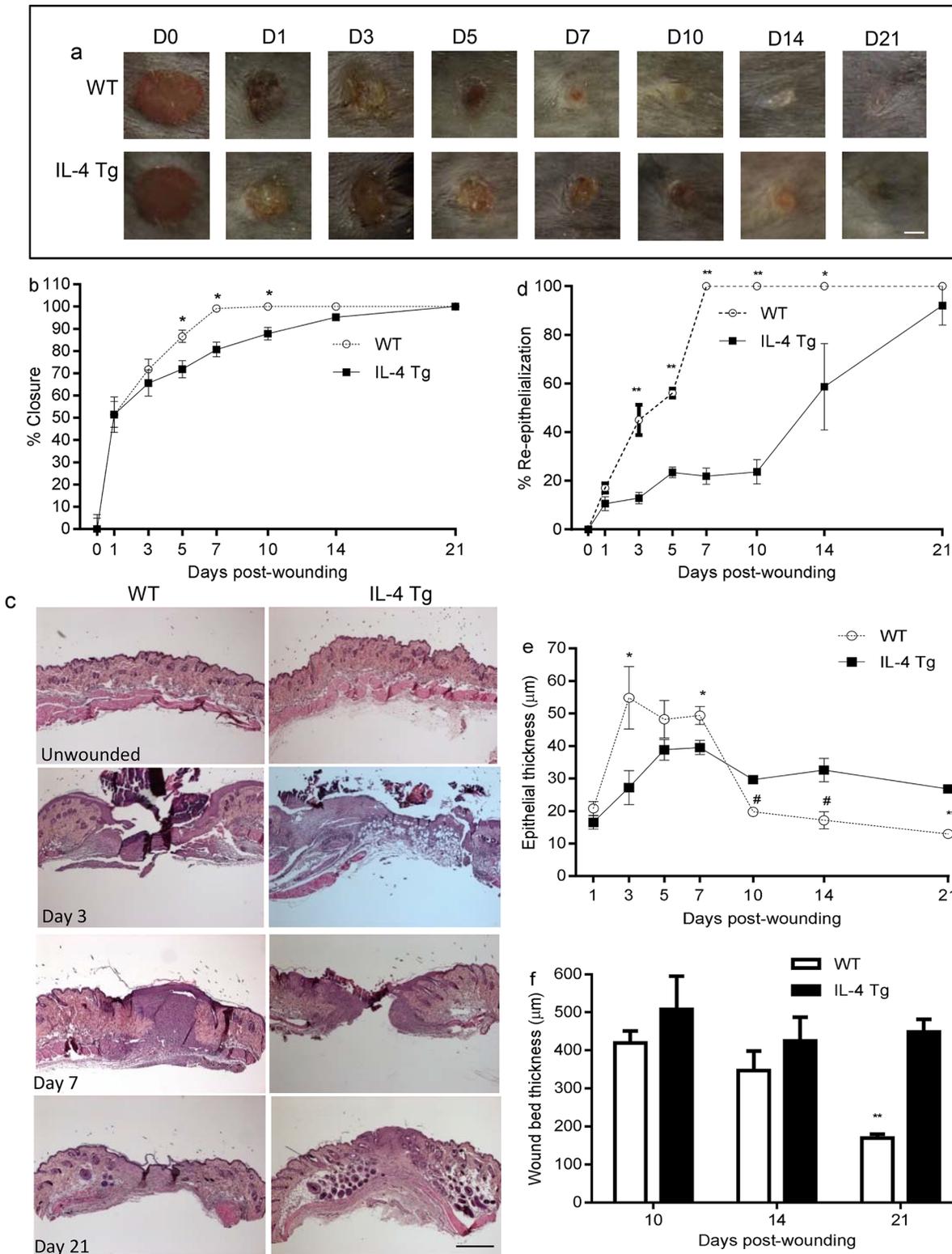


Fig 1. Wound healing is delayed in the epidermis of IL-4 Tg mice. a) Representative photomicrographs of wounds from days 0 to 21 after injury. Six 3mm full thickness excisional wounds were made on the dorsal skin of IL-4 Tg and WT C57BL/j mice. Bar = 3mm. b) Percent of wound closure. Similar results were obtained in another experiment. c) Photomicrographs of HE stained histologic sections of unwounded skin, days 3, 7, and 21 post-wounding. Bar = 200 μm . d) Rate of wound re-epithelialization measured by histomorphometric analysis of tissue sections. e & f) Epithelial thickness and wound/scar thickness respectively, based on HE stained sections. * $p < 0.05$, # $p < 0.01$, ** $p < 0.001$ compared to IL-4 Tg mice at the same time point, respectively. The number of mice used at each time point was 5.

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Reference

1. Zhao Y, Bao L, Chan LS, DiPietro LA, Chen L (2016) Aberrant Wound Healing in an Epidermal Interleukin-4 Transgenic Mouse Model of Atopic Dermatitis. PLoS ONE 11(1): e0146451. doi:[10.1371/journal.pone.0146451](https://doi.org/10.1371/journal.pone.0146451) PMID: [26752054](https://pubmed.ncbi.nlm.nih.gov/26752054/)