The tragic fate of group 3 innate lymphoid cells during HIV-1 infection

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*J Clin Invest.* 2015;125(10):3992-3992. [https://doi.org/10.1172/JCI84529](https://doi.org/10.1172/JCI84529).

**Corrigendum**

Original citation: *J Clin Invest.* 2015;125(9):3430–3432. doi:10.1172/JCI83823. Citation for this corrigendum: *J Clin Invest.* 2015;125(10):3992. doi:10.1172/JCI84529. The description of the transfer experiment in the section “Disruption of ILC3s after HIV-1 infection” was incorrect. The correct sentence is below. Specifically, human HSCs were transferred into experimental murine models and successfully developed with normal phenotype and function within lymphoid organs of humanized animals. The authors regret the error.

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Erratum

CTGF directs fibroblast differentiation from human mesenchymal stem/stromal cells and defines connective tissue healing in a rodent injury model

Chang H. Lee, Bhranti Shah, Eduardo K. Moioli, and Jeremy J. Mao


Citation for this erratum: *J Clin Invest*. 2015;125(10):3992. doi:10.1172/JCI84508.

During the preparation of the manuscript, Figure 1G was inadvertently mislabeled. The correct figure is below.

The *JCI* regrets the error.

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