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EDITED AND REVIEWED BY
Murugaiyan Gopal,
Harvard Medical School, United States

*CORRESPONDENCE
Sang-Kyou Lee
✉ sjrlee@yonsei.ac.kr

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Corrigendum: Transcriptional inhibition of STAT1 functions in the nucleus alleviates Th1 and Th17 cell-mediated inflammatory diseases

Jiyoon Park¹, Min-Ji Son¹, Chun-Chang Ho¹, Su-Hyeon Lee¹,
Yuna Kim¹, Jaekyeung An¹ and Sang-Kyou Lee^{1,2*}

¹Department of Biotechnology, Yonsei University of Life Science and Biotechnology, Seoul, Republic of Korea, ²Good T Cells, Inc., Seoul, Republic of Korea

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A corrigendum on

Transcriptional inhibition of STAT1 functions in the nucleus alleviates Th1 and Th17 cell-mediated inflammatory diseases

by Park J, Son M-J, Ho C-C, Lee S-H, Kim Y, An J and Lee S-K (2022) *Front. Immunol.* 13:1054472. doi: 10.3389/fimmu.2022.1054472

In the published article, there was an error. The units of measurement for the Vaseline and IMQ cream were incorrectly listed as μg instead of mg.

A correction has been made to **Methods and materials**, *Psoriasis induction and scoring of psoriasis area and severity index*, paragraph 1. This sentence previously stated:

“The normal group applied Vaseline on exposed back skin (40 μg) and both ear skin (20 $\mu\text{g}/\text{ear}$) for 7 consecutive days. And the disease-induction groups were applied with 5% IMQ cream (Aldara cream, Dong-A S&T, Inc. Seoul, South Korea) on exposed back skin (40 μg) and both ears skin (20 $\mu\text{g}/\text{ear}$) from day 1 to day 7.”

The corrected sentence appears below:

“The normal group applied Vaseline on exposed back skin (40 mg) and both ear skin (20 mg/ear) for 7 consecutive days. And the disease-induction groups were applied with 5% IMQ cream (Aldara cream, Dong-A S&T, Inc. Seoul, South Korea) on exposed back skin (40 mg) and both ears skin (20 mg/ear) from day 1 to day 7.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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