



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

## \*CORRESPONDENCE

Mei Li  
✉ mei@igbmc.fr

RECEIVED 06 July 2023

ACCEPTED 07 July 2023

PUBLISHED 18 July 2023

## CITATION

Hachem CE, Marschall P, Hener P,  
Karnam A, Bonam SR, Meyer P, Flatter E,  
Birling M-C, Bayry J and Li M (2023)  
Corrigendum: IL-3 produced by T cells is  
crucial for basophil extravasation  
in hapten- induced allergic  
contact dermatitis.  
*Front. Immunol.* 14:1254157.  
doi: 10.3389/fimmu.2023.1254157

## COPYRIGHT

© 2023 Hachem, Marschall, Hener, Karnam,  
Bonam, Meyer, Flatter, Birling, Bayry and Li.  
This is an open-access article distributed  
under the terms of the [Creative Commons  
Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/). The use,  
distribution or reproduction in other  
forums is permitted, provided the original  
author(s) and the copyright owner(s) are  
credited and that the original publication in  
this journal is cited, in accordance with  
accepted academic practice. No use,  
distribution or reproduction is permitted  
which does not comply with these terms.

# Corrigendum: IL-3 produced by T cells is crucial for basophil extravasation in hapten- induced allergic contact dermatitis

Carole El Hachem<sup>1</sup>, Pierre Marschall<sup>1</sup>, Pierre Hener<sup>1</sup>,  
Anupama Karnam<sup>2</sup>, Srinivasa Reddy Bonam<sup>2</sup>, Pierre Meyer<sup>1</sup>,  
Eric Flatter<sup>1</sup>, Marie-Christine Birling<sup>3</sup>, Jagadeesh Bayry<sup>2,4</sup>  
and Mei Li<sup>1\*</sup>

<sup>1</sup>Institut de Génétique et de Biologie Moléculaire et Cellulaire, Centre National de la Recherche Scientifique UMR7104, Institut National de la Santé et de la Recherche Médicale U1258, Université de Strasbourg, Illkirch, France, <sup>2</sup>Institut National de la Santé et de la Recherche Médicale, Centre de Recherche des Cordeliers, Sorbonne Université, Université de Paris, Paris, France, <sup>3</sup>Institut Clinique de la Souris, Illkirch, France, <sup>4</sup>Department of Biological Sciences & Engineering, Indian Institute of Technology Palakkad, Palakkad, India

## KEYWORDS

basophil, IL-3, allergy, skin, extravasation, integrin, retinoic acid

## A Corrigendum on

**IL-3 produced by T cells is crucial for basophil extravasation in hapten-induced allergic contact dermatitis**

By Hachem CE, Marschall P, Hener P, Karnam A, Bonam SR, Meyer P, Flatter E, Birling M-C, Bayry J and Li M (2023) *Front. Immunol.* 14:1151468. doi: 10.3389/fimmu.2023.1151468

In the published article, there was an error in the plasmid number and website link. A correction has been made to **Materials and methods**, *Mice*. This sentence previously stated:

“In order to obtain an Il3 “2 in 1” allele (tm1a, Figure S1), we acquired and modified an IMPC plasmid PG00140\_W\_3\_C02 (<https://www.mousephenotype.org/data/genes/MGI:1923649>)”

The corrected sentence appears below:

“In order to obtain an Il3 “2 in 1” allele (tm1a, Figure S1), we acquired and modified an IMPC plasmid ETPG00275\_W\_2\_F02 (<https://www.mousephenotype.org/data/genes/MGI:96552>)”

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.

## Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.