



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Taisei Kikuchi
✉ taisei.kikuchi@edu.k.u-tokyo.ac.jp

RECEIVED 02 May 2026
ACCEPTED 05 May 2026
PUBLISHED 12 May 2026

CITATION
Ono M, Li X, Maeda Y, Nishimura R,
Tsuruta J, Yoshida A, Sato K and
Kikuchi T (2026) Correction: Time-
resolved transcriptomics of haemocyte
discrimination between challenges by
nematodes and inert material in the
Oriental Armyworm *Mythimna separata*.
Front. Immunol. 17:1870895.
doi: 10.3389/fimmu.2026.1870895

COPYRIGHT
© 2026 Ono, Li, Maeda, Nishimura,
Tsuruta, Yoshida, Sato and Kikuchi. 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.

Correction: Time-resolved transcriptomics of haemocyte discrimination between challenges by nematodes and inert material in the Oriental Armyworm *Mythimna separata*

Masaya Ono¹, Xiaolan Li¹, Yasunobu Maeda^{1,2}, Rei Nishimura¹,
Jion Tsuruta¹, Akemi Yoshida³, Kazuki Sato¹ and Taisei Kikuchi^{1*}

¹Laboratory of Parasite Systems Biology, Department of Integrated Biosciences, Graduate School of Frontier Sciences, The University of Tokyo, Kashiwa, Chiba, Japan, ²Department of infectious disease, Faculty of Medicine, The University of Miyazaki, Miyazaki, Japan, ³Genomics and Bioenvironmental Science, Frontier Science Research Center, University of Miyazaki, Miyazaki, Japan

KEYWORDS

encapsulation, haemocyte, immunity, insect, nematode, RNA-seq

A Correction on

Time-resolved transcriptomics of haemocyte discrimination between challenges by nematodes and inert material in the Oriental Armyworm *Mythimna separata*

By Ono M, Xiaolan L, Maeda Y, Nishimura R, Tsuruta J, Yoshida A, Sato K and Kikuchi T (2026). *Front. Immunol.* 17:1810925. doi: 10.3389/fimmu.2026.1810925

Author “Xiaolan Li” was erroneously written as “Li Xiaolan”.

The last name is Li and the first name is Xiaolan.

In addition, the author’s name was incorrectly reflected in the citation and copy-right statement.

The initials used for this author in the **Author contributions** section were also incorrect “LX” instead of “XL”, and have now been corrected.

The original version of this 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.