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RECEIVED 02 August 2024
ACCEPTED 02 August 2024
PUBLISHED 14 August 2024

CITATION
Frontiers Editorial Office (2024) Retraction:
Corrigendum: L-Arginine uptake by cationic
amino acid transporter promotes intra-
macrophage survival of *Leishmania*
donovani by enhancing arginase-
mediated polyamine synthesis.
Front. Immunol. 15:1474944.
doi: 10.3389/fimmu.2024.1474944

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Retraction: Corrigendum: L-Arginine uptake by cationic amino acid transporter promotes intra-macrophage survival of *Leishmania donovani* by enhancing arginase-mediated polyamine synthesis

Frontiers Editorial Office*

A Retraction of the Corrigendum Article

Corrigendum: L-Arginine uptake by cationic amino acid transporter promotes intra-macrophage survival of *Leishmania donovani* by enhancing arginase-mediated polyamine synthesis

by Mandal A, Das S, Kumar A, Roy S, Verma S, Ghosh AK, Singh R, Abhishek K, Saini S, Sardar AH, Purkait B, Kumar A, Mandal C and Das P (2020) *Front. Immunol.* 10:3101.
doi: 10.3389/fimmu.2019.03101

Following publication, concerns were raised regarding the integrity of the images in the published figures.

The authors failed to provide a satisfactory explanation during the investigation, which was conducted in accordance with Frontiers' policies. As a result, the data and conclusions of the article have been deemed unreliable and the article has been retracted. The authors do not agree to this retraction.