

**GENERAL COMMENTARY** 

published: 22 June 2015 doi: 10.3389/fimmu.2015.00324

# Corrigendum: Liver-stage specific response among endemic populations: diet and immunity

Sarat Kumar Dalai<sup>1\*</sup>, Naveen Yadav<sup>1</sup>, Manoj Patidar<sup>1</sup>, Hardik Patel<sup>1</sup> and Agam Prasad Singh<sup>2</sup>

<sup>1</sup> Institute of Science, Nirma University, Ahmedabad, India, <sup>2</sup> Infectious Diseases Laboratory, National Institute of Immunology, New Delhi. India

Keywords: plasmodia, liver-stage immunity, natural habit, sterile protection, chloroquine and chemoprophylaxis

## A corrigendum on

## Liver stage specific response among endemic populations: diet and immunity

by Dalai SK, Yadav N, Patidar M, Patel H, Singh AP. Front Immunol (2015) 6:125. doi: 10.3389/fimmu.2015.00125

In the original article on page 5 and 6 there are two errors in Table 3. The corrected figures are given in following table.

## **OPEN ACCESS**

#### Edited by:

Ute Frevert, New York University School of Medicine, USA

#### Reviewed by:

Laurent Renia, Agency for Science, Research and Technology, Singapore

#### \*Correspondence:

Sarat Kumar Dalai sarat.dalai@nirmauni.ac.in

# Specialty section:

This article was submitted to Microbial Immunology, a section of the journal Frontiers in Immunology

> Received: 25 May 2015 Accepted: 08 June 2015 Published: 22 June 2015

## Citation:

Dalai SK, Yadav N, Patidar M, Patel H and Singh AP (2015) Corrigendum: Liver-stage specific response among endemic populations: diet and immunity.

> Front. Immunol. 6:324. doi: 10.3389/fimmu.2015.00324

Compound name	Incorrect figure	Correct figure	Reference
Resveratrol	HO OH OH	НООН	(1)
Quinine	HO OH OH	HONN	(2, 3)

### References

- Lesh M. Substance Found in Red Wine May Help Treat Malaria. American Society of Tropical Medicine and Hygiene (2010). Available from: https://www.astmh.org/AM/Template.cfm?Section=Press\_Releases&Template=/CM/ ContentDisplay.cfm&ContentID=2868
- Trotta RF, Brown ML, Terrell JC, Geyer JA. Defective DNA repair as a potential mechanism for the rapid development of drug resistance in *Plasmodium falciparum*. *Biochemistry* (2004) 43(17):4885–91. doi:10.1021/bi0499258
- Egan TJ, Ncokazi KK. Quinolineantimalarials decrease the rate of beta-hematin formation. J Inorg Biochem (2005) 99(7):1532–9. doi:10.1016/j.jinorgbio.2005.04.013

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright @ 2015 Dalai, Yadav, Patidar, Patel and Singh. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor 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.

1