PLOS | NEGLECTED TROPICAL DISEASES

CORRECTION

Correction: Depletion of UDP-Glucose and UDP-Galactose Using a Degron System Leads to Growth Cessation of *Leishmania major*

Sebastian Damerow, Carolin Hoppe, Giulia Bandini, Patricia Zarnovican, Falk F. R. Buettner, Carsten G. K. Lüder, Michael A. J. Ferguson, Françoise H. Routier

The fifth author's name is missing an initial. The correct name is: Falk F.R. Buettner. The correct citation is: Damerow S, Hoppe C, Bandini G, Zarnovican P, Buettner FFR, Lüder CGK, et al. (2015) Depletion of UDP-Glucose and UDP-Galactose Using a Degron System Leads to Growth Cessation of Leishmania major. PLoS Negl Trop Dis 9(11): e0004205. doi:10.1371/journal.pntd.0004205

Reference

1. Damerow S, Hoppe C, Bandini G, Zarnovican P, Buettner FR, Lüder CGK, et al. (2015) Depletion of UDP-Glucose and UDP-Galactose Using a Degron System Leads to Growth Cessation of *Leishmania major*. PLoS Negl Trop Dis 9(11): e0004205. doi:10.1371/journal.pntd.0004205 PMID: 26529232

CrossMark
click for updates

OPEN ACCESS

Citation: Damerow S, Hoppe C, Bandini G, Zarnovican P, Buettner FFR, Lüder CGK, et al. (2016) Correction: Depletion of UDP-Glucose and UDP-Galactose Using a Degron System Leads to Growth Cessation of *Leishmania major*. PLoS Negl Trop Dis 10(1): e0004372. doi:10.1371/journal.pntd.0004372

Published: January 6, 2016

Copyright: © 2016 Damerow et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.