After publication of the original article [1] it was found that author Aniruddha Ghose was accidentally omitted from the list of authors. This has now been corrected with this erratum. The updated 'Authors' Contributions' section reads as follows:

MTH, NS, and SJL drafted the manuscript. NS, NL, and JT devised and performed LCMS analyses. NJW, NPJD, and AMD conceived of the study. SD, MTH, RJM, MAF, MMUH, MAH, SMo, SMi, CJW, and AG contributed to the design. MTH, SJL, SD, RJM, HWFK, KP, PC, KS, and KC provided clinical and diagnostic data collection and critically revised the manuscript. All authors read and approved the final manuscript.

Author details

1Mahidol-Oxford Tropical Medicine Research Unit, Faculty of Tropical Medicine, Mahidol University, Bangkok, Thailand. 2Department of Chemistry, Faculty of Science, Chulalongkorn University, Bangkok, Thailand. 3Department of Clinical Tropical Medicine, Faculty of Tropical Medicine, Mahidol University, Bangkok, Thailand. 4Ispat General Hospital, Rourkela, Orissa, India. 5Chittagong Medical College Hospital, Chittagong, Bangladesh. 6Centre for Tropical Medicine and Global Health, Nuffield Department of Medicine, University of Oxford, Oxford, UK. 7Global Health Division, Menzies School of Health Research, Darwin, Australia. 8Dev Care Foundation, Dhaka, Bangladesh.

Received: 8 October 2015 Accepted: 16 October 2015

Reference

1. Herdman MT, Sriboonvorakul N, Leopold SJ, Douthwaite S, Mohanty S, Hassan MM, et al. The role of previously unmeasured organic acids in the pathogenesis of severe malaria. Crit Care. 2015;19:317.