

Contents lists available at ScienceDirect

## IJP: Drugs and Drug Resistance



journal homepage: www.elsevier.com/locate/ijpddr

## Corrigendum to "Genetic diversity of next generation antimalarial targets: A baseline for drug resistance surveillance programmes" [Int. J. Parasitol. Drugs and Drug Resist. 7 (2017) 174–180]



Ana Rita Gomes<sup>a</sup>, Matt Ravenhall<sup>a</sup>, Ernest Diez Benavente<sup>a</sup>, Arthur Talman<sup>b</sup>, Colin Sutherland<sup>a</sup>, Cally Roper<sup>a</sup>, Taane G. Clark<sup>a,c</sup>, Susana Campino<sup>a,\*</sup>

<sup>a</sup> Faculty of Infectious and Tropical Diseases, London School of Hygiene and Tropical Medicine, London, UK

<sup>b</sup> Wellcome Trust Sanger Institute, Hinxton, Cambridge, UK

<sup>c</sup> Faculty of Epidemiology and Population Health, London School of Hygiene and Tropical Medicine, London, UK

The authors regret that the reported non-synonymous mutation L550V in the *PfcPhers* gene is a synonymous mutation. We would like to correct this information in the manuscript.

In the Results section, second paragraph, it should read: "The L550V mutation was not identified in the set of global field isolates considered here. At this position we detected a synonymous mutation." In the

Discussion, second paragraph, this sentence can be omitted "From these observations, we speculate that for new antimalarial compounds acting on the *PfcPhers* gene, acquired resistance may occur more rapidly ...". L550V should be omitted from Tables 1 and 2 and Suppl. Table 1.

The authors would like to apologies for any inconvenience caused.

E-mail address: Susana.campino@lshtm.ac.uk (S. Campino).

Available online 06 November 2017

DOI of original article: http://dx.doi.org/10.1016/j.ijpddr.2017.03.001

 $<sup>\</sup>ensuremath{^*}$  Corresponding author.

http://dx.doi.org/10.1016/j.ijpddr.2017.11.001

<sup>2211-3207/ © 2017</sup> The Authors. Published by Elsevier Ltd on behalf of Australian Society for Parasitology. This is an open access article under the CC BY license (http://creativecommons.org/licenses/BY/4.0/).