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Variation in Human Cytochrome P-450 Drug-Metabolism Genes: A Gateway to the Understanding of *Plasmodium vivax* Relapses (vol 11, e0160172, 2016)

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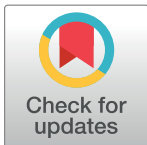
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CORRECTION

# Correction: Variation in Human Cytochrome P-450 Drug-Metabolism Genes: A Gateway to the Understanding of *Plasmodium vivax* Relapses

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There is an error in [Table 1](#). Please see the corrected [Table 1](#) here.



## OPEN ACCESS

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**Table 1. Demographic and epidemiological data of individuals who had been enrolled in the study.**

Characteristics	Single-relapse (n = 28)	Multiple-relapse (n = 18)	P value
Age, years (mean ± s.d.)	33.7 ± 14.7	35.4 ± 14.6	0.713 <sup>a</sup>
Previous malaria episode, n (median, IQR)	2 (1–6)	3 (2–6)	0.445 <sup>b</sup>
Parasitemia, parasites/ $\mu$ L (median, IQR)	1908 (823–5100)	4085 (752–6909)	0.377 <sup>b</sup>
Time to the first relapse, months (median, IQR)	1.88 (1.40–2.74)	1.71 (1.13–2.10)	0.295 <sup>b</sup>

Abbreviations: s.d., standard deviation; IQR, interquartile range; n, absolute number

<sup>a</sup>Welch's t test

<sup>b</sup>Mann-Whitney test

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## Reference

1. Silvino ACR, Costa GL, Araújo FCFd, Ascher DB, Pires DEV, Fontes CJF, et al. (2016) Variation in Human Cytochrome P-450 Drug-Metabolism Genes: A Gateway to the Understanding of *Plasmodium vivax* Relapses. PLoS ONE 11(7): e0160172. <https://doi.org/10.1371/journal.pone.0160172> PMID: [27467145](https://pubmed.ncbi.nlm.nih.gov/27467145/)