

2019

**Correction to: Human ancestry identification under resource constraints – what can one chromosome tell us about human biogeographical ancestry?**

Tanjin T. Toma

Jeremy M. Dawson

Donald A. Adejeroh

CORRECTION

Open Access



# Correction to: Human ancestry indentification under resource constraints -- what can one chromosome tell us about human biogeographical ancestry?

Tanjin T. Toma, Jeremy M. Dawson and Donald A. Adjeroh\*

## Correction to: BMC Med Genomics

<https://doi.org/10.1186/s12920-018-0412-4>

After publication of this supplement article [1], it was flagged that there is a typo in the article's title.

Please be advised that the correct title is "Human ancestry identification under resource constraints -- what can one chromosome tell us about human biogeographical ancestry?"

That is, "indentification" should read "identification".

Published online: 09 January 2019

## Reference

1. Toma, et al. Human ancestry indentification under resource constraints -- what can one chromosome tell us about human biogeographical ancestry? *BMC Med Genet.* 2018;11(Suppl 5). <https://doi.org/10.1186/s12920-018-0412-4>.

\* Correspondence: [don@csee.wvu.edu](mailto:don@csee.wvu.edu)

Lane Department of Computer Science and Electrical Engineering, West Virginia University, Morgantown, WV, USA

