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## Author Correction: Sampling from four geographically divergent young female populations demonstrates forensic geolocation potential in microbiomes

Thomas Clarke, Lauren Brinkac, Chris Greco, Angela T. Alleyne, Patricio Carrasco, Carolina Inostroza, Tiiseto Tau, Wichaya Wisitrasameewong, Manolito G. Torralba, Karen Nelson & Harinder Singh

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-022-21779-z, published online 03 November 2022

The original version of this Article contained an error in the spelling of the author Carolina Inostroza which was incorrectly given as Carolina Inotroza.

The original Article has been corrected.

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