# Correction: Assessing Mitochondrial DNA Variation and Copy Number in Lymphocytes of ~2,000 Sardinians Using Tailored Sequencing Analysis Tools 

Jun Ding, Carlo Sidore, Thomas J. Butler, Mary Kate Wing, Yong Qian, Osorio Meirelles, Fabio Busonero, Lam C. Tsoi, Andrea Maschio, Andrea Angius, Hyun Min Kang, Ramaiah Nagaraja, Francesco Cucca, Gonçalo R. Abecasis, David Schlessinger

S1 Table, as originally submitted, incorrectly omits the frequencies of mtDNA homoplasmies and includes data not related to the publication. The correct S 1 Table can be viewed below, which provides the required frequencies of each variant for this study.

## Supporting Information

S1 Table. A list of homoplasmies identified in the Sardinian cohort. (XLSX)

## Reference

1. Ding J, Sidore C, Butler TJ, Wing MK, Qian Y, Meirelles O, et al. (2015) Assessing Mitochondrial DNA Variation and Copy Number in Lymphocytes of $\sim 2,000$ Sardinians Using Tailored Sequencing Analysis Tools. PLoS Genet 11(7): e1005306. doi:10.1371/journal.pgen. 1005306 PMID: 26172475

Citation: Ding J, Sidore C, Butler TJ, Wing MK, Qian Y, Meirelles O, et al. (2015) Correction: Assessing Mitochondrial DNA Variation and Copy Number in Lymphocytes of $\sim 2,000$ Sardinians Using Tailored Sequencing Analysis Tools. PLoS Genet 11(9): e1005549. doi:10.1371/journal.pgen. 1005549

Published: September 29, 2015
Copyright: © 2015 Ding et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

