

CORRECTION

Correction: MitoLSDB: A Comprehensive Resource to Study Genotype to Phenotype Correlations in Human Mitochondrial DNA Variations

Shamnamole K, Saakshi Jalali, Vinod Scaria, Anshu Bhardwaj

The URL listed in this article [1] for MitoLSDB is no longer functional. Since the article's publication, MitoLSDB has been migrated to <https://ab-openlab.csir.res.in/mitolsdb/home.php>.

The corresponding author's current affiliation has changed. Anshu Bharwaj is now affiliated with CSIR Institute of Microbial technology, Chandigarh, India. Their updated email address is: anshu@imtech.res.in

Reference

1. K S, Jalali S, Scaria V, Bhardwaj A (2013) MitoLSDB: A Comprehensive Resource to Study Genotype to Phenotype Correlations in Human Mitochondrial DNA Variations. PLoS ONE 8(4): e60066. <https://doi.org/10.1371/journal.pone.0060066> PMID: 23585830



OPEN ACCESS

Citation: K S, Jalali S, Scaria V, Bhardwaj A (2020) Correction: MitoLSDB: A Comprehensive Resource to Study Genotype to Phenotype Correlations in Human Mitochondrial DNA Variations. PLoS ONE 15(7): e0236810. <https://doi.org/10.1371/journal.pone.0236810>

Published: July 23, 2020

Copyright: © 2020 K 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.