

## Correction

# Correction: A Wide Range of 3243A>G/tRNA<sup>Leu</sup>(UUR) (MELAS) Mutation Loads May Segregate in Offspring through the Female Germline Bottleneck

## The PLOS ONE Staff

There is an error in the affiliations for the seventh author. Sabine Cevoli should not be affiliated with Affiliation 7, Dipartimento di Scienze Biomediche e Neuromotorie (DIBINEM), University of Bologna, Bologna, Italy. The full, correct list of authors and affiliations is given below.

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## Reference

1. Pallotti F, Binelli G, Fabbri R, Valentino ML, Vicenti R, et al. (2014) A Wide Range of 3243A>G/tRNA<sup>Leu</sup>(UUR) (MELAS) Mutation Loads May Segregate in Offspring through the Female Germline Bottleneck. PLoS ONE 9(5): e96663. doi:10.1371/journal.pone.0096663

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