#### Check for updates

## OPEN ACCESS

APPROVED BY Frontiers Editorial Office

\*CORRESPONDENCE Frontiers Editorial Office, editorial.office@frontiersin.org

SPECIALTY SECTION This article was submitted to Mitochondrial Research, a section of the journal Frontiers in Cell and Developmental Biology

RECEIVED 08 August 2022 ACCEPTED 08 August 2022 PUBLISHED 23 August 2022

#### CITATION

Frontiers Editorial Office (2022), Expression of Concern: Mitochondrial tRNA mutation and regulation of the adiponectin pathway in maternally inherited hypertension in Chinese Han. *Front. Cell Dev. Biol.* 10:1014327. doi: 10.3389/fcell.2022.1014327

#### COPYRIGHT

© 2022 Frontiers Editorial Office. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

# Expression of Concern: Mitochondrial tRNA mutation and regulation of the adiponectin pathway in maternally inherited hypertension in Chinese Han

Frontiers Editorial Office\*

### An Expression of Concern on

Mitochondrial tRNA mutation and regulation of the adiponectin pathway in maternally inherited hypertension in Chinese Han

by Bai J, Ma Q, Lan Y, Chen Y, Ma S, Li J, Liu C, Fu Z, Lu X, Huang Y and Li Y (2021). Front. Cell Dev. Biol. 8:623450. doi: 10.3389/fcell.2020.623450

Following publication, the publisher has uncovered conclusive evidence that false identities were used as peer reviewers for this article. These reviewers were not suggested by the authors. These peer reviewers have now been removed.

This article is currently under post publication assessment. This expression of concern has been posted while Frontiers awaits the outcome of this assessment and will then be updated accordingly.