

# UC Irvine

## UC Irvine Previously Published Works

### Title

Correction: Mitochondrial Uptake of Thiamin Pyrophosphate: Physiological and Cell Biological Aspects.

### Permalink

<https://escholarship.org/uc/item/7q22x2c9>

### Journal

PloS one, 12(10)

### ISSN

1932-6203

### Authors

Subramanian, Veedamali S  
Nabokina, Svetlana M  
Lin-Moshier, Yaping  
[et al.](#)

### Publication Date

2017

### DOI

10.1371/journal.pone.0186541

Peer reviewed

CORRECTION

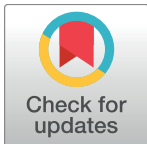
# Correction: Mitochondrial Uptake of Thiamin Pyrophosphate: Physiological and Cell Biological Aspects

**Veedamali S. Subramanian, Svetlana M. Nabokina, Yaping Lin-Moshier, Jonathan S. Marchant, Hamid M. Said**

The following information is missing from the Funding section: This study was supported by NIH grant AA 18071 to HMS.

## Reference

1. Subramanian VS, Nabokina SM, Lin-Moshier Y, Marchant JS, Said HM (2013) Mitochondrial Uptake of Thiamin Pyrophosphate: Physiological and Cell Biological Aspects. PLoS ONE 8(8): e73503. <https://doi.org/10.1371/journal.pone.0073503> PMID: [24023687](https://pubmed.ncbi.nlm.nih.gov/24023687/)



## OPEN ACCESS

**Citation:** Subramanian VS, Nabokina SM, Lin-Moshier Y, Marchant JS, Said HM (2017) Correction: Mitochondrial Uptake of Thiamin Pyrophosphate: Physiological and Cell Biological Aspects. PLoS ONE 12(10): e0186541. <https://doi.org/10.1371/journal.pone.0186541>

**Published:** October 11, 2017

**Copyright:** © 2017 Subramanian et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.