

# UC Davis

## UC Davis Previously Published Works

### Title

Correction: Novel aerosol treatment of airway hyper-reactivity and inflammation in a murine model of asthma with a soluble epoxide hydrolase inhibitor.

### Permalink

<https://escholarship.org/uc/item/33b6k58c>

### Journal

PLoS ONE, 19(7)

### Authors

Zhang, Chuanzhen

Li, Wei

Li, Xiyuan

et al.

### Publication Date

2024

### DOI

10.1371/journal.pone.0307533

Peer reviewed

## CORRECTION

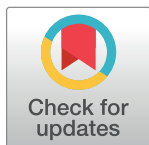
# Correction: Novel aerosol treatment of airway hyper-reactivity and inflammation in a murine model of asthma with a soluble epoxide hydrolase inhibitor

Chuanzhen Zhang, Wei Li, Xiyuan Li, Debin Wan, Savannah Mack, Jingjing Zhang, Karen Wagner, Chang Wang, Bowen Tan, Jason Chen, Ching-Wen Wu, Kaori Tsuji, Minoru Takeuchi, Ziping Chen, Bruce D. Hammock, Kent E. Pinkerton, Jun Yang

The following information is missing from the Funding statement: This study was supported by the Cultivating Fund for National Natural Science Foundation of China of Shandong Provincial Qianfoshan Hospital (QYPY2019NSFC0603).

## Reference

1. Zhang C, Li W, Li X, Wan D, Mack S, Zhang J, et al. (2022) Novel aerosol treatment of airway hyper-reactivity and inflammation in a murine model of asthma with a soluble epoxide hydrolase inhibitor. PLOS ONE 17(4): e0266608. <https://doi.org/10.1371/journal.pone.0266608> PMID: 35443010



## OPEN ACCESS

**Citation:** Zhang C, Li W, Li X, Wan D, Mack S, Zhang J, et al. (2024) Correction: Novel aerosol treatment of airway hyper-reactivity and inflammation in a murine model of asthma with a soluble epoxide hydrolase inhibitor. PLoS ONE 19(7): e0307533. <https://doi.org/10.1371/journal.pone.0307533>

**Published:** July 17, 2024

**Copyright:** © 2024 Zhang 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.