## **CORRECTION**



## Correction to: A Multi-Omic Mosaic Model of Acetaminophen Induced Alanine Aminotransferase Elevation

Andrew A. Monte  $^{1,2,3,4}$  · Alexis Vest  $^1$  · Julie A. Reisz  $^5$  · Danielle Berninzoni  $^1$  · Claire Hart  $^1$  · Layne Dylla  $^{1,2}$  · Angelo D'Alessandro  $^5$  · Kennon J. Heard  $^{1,4}$  · Cheyret Wood  $^6$  · Jack Pattee  $^6$ 

Published online: 26 June 2023 © American College of Medical Toxicology 2023

Correction to: Journal of Medical Toxicology https://doi.org/10.1007/s13181-023-00951-5

The name of the third author of this article has been changed since its original publication to **Julie A. Reisz**.

The original article has been corrected.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s13181-023-00951-5.

- Andrew A. Monte
  Andrew.monte@cuanschutz.edu
- Department of Emergency Medicine, University of Colorado School of Medicine, Leprino Building, 7Th Floor Campus Box B-215, 12401 E. 17Th Avenue, Aurora, CO 80045, USA
- <sup>2</sup> Center for Bioinformatics & Personalized Medicine, University of Colorado School of Medicine, Aurora, CO, USA
- <sup>3</sup> Skaggs School of Pharmacy, University of Colorado, Aurora, CO, USA
- <sup>4</sup> Rocky Mountain Poison & Drug Safety, Denver Health & Hospital Authority, Denver, CO, USA
- Metabolomics Core, Department of Biochemistry and Molecular Genetics, University of Colorado-Denver Anschutz Medical Campus, Aurora, CO, USA
- Department of Biostatistics & Informatics, Colorado School of Public Health, University of Colorado-Denver Anschutz Medical Campus, Aurora, CO, USA

