



Erratum

Erratum: Ismail, I.T.; et al. Inborn Errors of Metabolism in the Era of Untargeted Metabolomics and Lipidomics. *Metabolites* 2019, 9, 242

Israa T. Ismail ^{1,2}, Megan R. Showalter ² and Oliver Fiehn ^{2,*}

- National Liver Institute, Menoufia University, Shebeen El Kom 55955, Egypt; israataher2015@gmail.com
- NIH West Coast Metabolomics Center, University of California Davis, Davis, CA 95616, USA; mshowalter@ucdavis.edu
- * Correspondence: ofiehn@ucdavis.edu

Received: 6 December 2019; Accepted: 30 December 2019; Published: 6 January 2020



The authors wish to make the following correction to this paper [1].

Reference [2] was cited in connection with concept Figure 5, but must be also cited in our Figure 5 legend. Figure 1 of Reference [2] was re-used as part of our concept Figure 5.

The correct Figure 5 legend should be:

Figure 5. Improvement of IEM diagnosis tests using untargeted metabolomics. Re-use of Figure 1 from [176], with permission from the publisher.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

References

- 1. Ismail, I.T.; Showalter, M.R.; Fiehn, O. Inborn errors of metabolism in the era of untargeted metabolomics and lipidomics. *Metabolites* **2019**, *9*, 242. [CrossRef] [PubMed]
- Burrage, L.C.; Thistlethwaite, L.; Stroup, B.M.; Sun, Q.; Miller, M.J.; Nagamani, S.C.S.; Craigen, W.; Scaglia, F.; Sutton, V.R.; Graham, B.; et al. Untargeted metabolomic profiling reveals multiple pathway perturbations and new clinical biomarkers in urea cycle disorders. *Genet. Med.* 2019, 21, 1977–1986. [CrossRef] [PubMed]



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).