

CORRECTION

# Correction: Liver AMP-Activated Protein Kinase Is Unnecessary for Gluconeogenesis but Protects Energy State during Nutrient Deprivation

Clinton M. Hasenour, Martha L. Wall, D. Emerson Ridley, Freyja D. James, Curtis C. Hughey, E. Patrick Donahue, Benoit Viollet, Marc Foretz, Jamey D. Young, David H. Wasserman

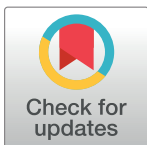
Martha L. Wall is not included in the author byline. She should be listed as the second author and is affiliated with the Department of Chemical and Biomolecular Engineering, Vanderbilt University, Nashville, Tennessee, United States of America. The contributions of this author are as follows: Analyzed the data.

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## Reference

1. Hasenour CM, Ridley DE, James FD, Hughey CC, Donahue EP, Viollet B, et al. (2017) Liver AMP-Activated Protein Kinase Is Unnecessary for Gluconeogenesis but Protects Energy State during Nutrient Deprivation. PLoS ONE 12(1): e0170382. <https://doi.org/10.1371/journal.pone.0170382> PMID: 28107516