

## CORRECTION

# Corrections: High-Fat Diet-Induced Insulin Resistance does not Increase Plasma Anandamide Levels or Potentiate Anandamide Insulinotropic Effect in Isolated Canine Islets

Orison O. Woolcott, Joyce M. Richey, Morvarid Kabir, Robert H. Chow, Malini S. Iyer, Erlinda L. Kirkman, Darko Stefanovski, Maya Lottati, Stella P. Kim, L. Nicole Harrison, Viorica Ionut, Dan Zheng, Isabel R. Hsu, Karyn J. Catalano, Jenny D. Chiu, Heather Bradshaw, Qiang Wu, Cathryn M. Kolka, Richard N. Bergman

Cathryn M. Kolka is not included in the author byline. She should be listed as the eighteenth author and affiliated with Diabetes and Obesity Research Institute, Cedars-Sinai Medical Center, Los Angeles, California, USA.

## Reference

- Woolcott OO, Richey JM, Kabir M, Chow RH, Iyer MS, Kirkman EL, et al. (2015) High-Fat Diet-Induced Insulin Resistance Does Not Increase Plasma Anandamide Levels or Potentiate Anandamide Insulinotropic Effect in Isolated Canine Islets. PLoS ONE 10(4): e0123558. doi: [10.1371/journal.pone.0123558](https://doi.org/10.1371/journal.pone.0123558) PMID: [25855974](#)



## OPEN ACCESS

**Citation:** Woolcott OO, Richey JM, Kabir M, Chow RH, Iyer MS, Kirkman EL, et al. (2015) Corrections: High-Fat Diet-Induced Insulin Resistance does not Increase Plasma Anandamide Levels or Potentiate Anandamide Insulinotropic Effect in Isolated Canine Islets. PLoS ONE 10(6): e0131033. doi:10.1371/journal.pone.0131033

**Published:** June 15, 2015

**Copyright:** © 2015 Woolcott et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.