

CORRECTION

Correction: High-coverage plasma lipidomics reveals novel sex-specific lipidomic fingerprints of age and BMI: Evidence from two large population cohort studies

Habtamu B. Beyene, Gavriel Olshansky, Adam Alexander T. Smith, Corey Giles, Kevin Huynh, Michelle Cinel, Natalie A. Mellett, Gemma Cadby, Joseph Hung, Jennie Hui, John Beilby, Gerald F. Watts, Jonathan E. Shaw, Eric K. Moses, Dianna J. Magliano, Peter J. Meikle

The thirteenth author's name is spelled incorrectly. The correct name is: Jonathan E. Shaw

Reference

1. Beyene HB, Olshansky G, T. Smith AA, Giles C, Huynh K, Cinel M, et al. (2020) High-coverage plasma lipidomics reveals novel sex-specific lipidomic fingerprints of age and BMI: Evidence from two large population cohort studies. PLoS Biol 18(9): e3000870. <https://doi.org/10.1371/journal.pbio.3000870> PMID: 32986697



OPEN ACCESS

Citation: Beyene HB, Olshansky G, T. Smith AA, Giles C, Huynh K, Cinel M, et al. (2020) Correction: High-coverage plasma lipidomics reveals novel sex-specific lipidomic fingerprints of age and BMI: Evidence from two large population cohort studies. PLoS Biol 18(12): e3001049. <https://doi.org/10.1371/journal.pbio.3001049>

Published: December 9, 2020

Copyright: © 2020 Beyene 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.

University Library



MINERVA
ACCESS

A gateway to Melbourne's research publications

Minerva Access is the Institutional Repository of The University of Melbourne

Author/s:

Beyene, HB; Olshansky, G; Smith, AAT; Giles, C; Huynh, K; Cinel, M; Mellett, NA; Cadby, G; Hung, J; Hui, J; Beilby, J; Watts, GF; Shaw, JE; Moses, EK; Magliano, DJ; Meikle, PJ

Title:

High-coverage plasma lipidomics reveals novel sex-specific lipidomic fingerprints of age and BMI: Evidence from two large population cohort studies (vol 18, e3000870, 2020)

Date:

2020-12-01

Citation:

Beyene, H. B., Olshansky, G., Smith, A. A. T., Giles, C., Huynh, K., Cinel, M., Mellett, N. A., Cadby, G., Hung, J., Hui, J., Beilby, J., Watts, G. F., Shaw, J. E., Moses, E. K., Magliano, D. J. & Meikle, P. J. (2020). High-coverage plasma lipidomics reveals novel sex-specific lipidomic fingerprints of age and BMI: Evidence from two large population cohort studies (vol 18, e3000870, 2020). *PLOS BIOLOGY*, 18 (12), <https://doi.org/10.1371/journal.pbio.3001049>.

Persistent Link:

<http://hdl.handle.net/11343/272441>

File Description:

Published version

License:

CC BY