

CORRECTION

Correction: Effect of Insulin Resistance on Monounsaturated Fatty Acid Levels: A Multi-cohort Non-targeted Metabolomics and Mendelian Randomization Study

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Panel 1 of [S2 Text](#) shows the wrong metabolic feature for oleic acid. Please view the correct [S2 Text](#) below.

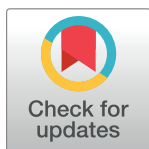
Supporting information

S2 Text. Product ion spectra from liquid chromatography/tandem mass spectrometry analysis of selected metabolites and their corresponding standards that were used for annotation in ULSAM, PIVUS, and TwinGene.

(DOCX)

Reference

1. Nowak C, Salihovic S, Ganna A, Brandmaier S, Tukiainen T, Broeckling CD, et al. (2016) Effect of Insulin Resistance on Monounsaturated Fatty Acid Levels: A Multi-cohort Non-targeted Metabolomics and Mendelian Randomization Study. *PLoS Genet* 12(10): e1006379. <https://doi.org/10.1371/journal.pgen.1006379> PMID: 27768686



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