## Correction

Correction: Weinstock A, et al. Single-Cell RNA Sequencing of Visceral Adipose Tissue Leukocytes Reveals that Caloric Restriction Following Obesity Promotes the Accumulation of a Distinct Macrophage Population with Features of Phagocytic Cells. Immunometabolism. 2019;1:e190008

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The authors wish to make a correction to the published version of their paper [1].

The FUNDING section should be changed from:

"Research in this study is supported by the NIH (P01HL123398). The research of AW is also supported by a fellowship from the American Heart Association (18POST34080390). The Experimental Pathology Research Laboratory and Genome Technology Center are partially supported by the Cancer Center Support Grant P30CA016087 at NYU Langone's Laura and Isaac Perlmutter Cancer Center."

To the following correct version: "Research in this study is supported by the NIH (P01HL131481). The research of AW is also supported by a fellowship from the American Heart Association (18POST34080390). The Experimental Pathology Research Laboratory and Genome Technology Center are partially supported by the Cancer Center Support Grant P30CA016087 at NYU Langone's Laura and Isaac Perlmutter Cancer Center."

This change does not impact on the overall results and scientific conclusions of the paper. The original manuscript will remain online on the article webpage. The authors would like to apologize to the readers for any inconvenience caused by the change.

## G Open Access

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## REFERENCE

 Weinstock A, Brown EJ, Garabedian ML, Pena S, Sharma M, Lafaille J, et al. Single-Cell RNA Sequencing of Visceral Adipose Tissue Leukocytes Reveals that Caloric Restriction Following Obesity Promotes the Accumulation of a Distinct Macrophage Population with Features of Phagocytic Cells. Immunometabolism. 2019;1:e190008. <u>https://doi.org/10.20900/immunometab 20190008</u>

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