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Publisher Correction: Endothelial progeria induces adipose tissue senescence and impairs insulin sensitivity through senescence associated secretory phenotype

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-020-14387-w>, published online 24 January 2020.

This article contained errors in Fig. 1a and Fig. 3d. In the original version of Fig. 1a, the wrong image was chosen, showing SA- β -Gal staining in 3T3-L1 adipocytes treated with conditioned medium derived from young endothelial cells (ECs) transfected with GFP. This has now been replaced with the correct image, showing SA- β -Gal staining in 3T3-L1 adipocytes treated with conditioned medium derived from young untransfected ECs. In the original version of Fig. 3d, the bottom left panel, reporting SA- β -Gal staining in 3T3-L1 adipocytes treated with the conditioned medium derived from premature senescent ECs (EC/TERF2DN) in the presence of β NMN, was inadvertently duplicated from the top left pane. This panel has now been replaced with the correct image. These errors have now been corrected in both the PDF and HTML versions of the article.

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