




Author Correction: LC3 lipidation is essential for TFEB activation during the lysosomal damage response to kidney injury

Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-020-00583-9>, published online 28 September 2020.

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In the version of this article initially published, there were errors in Extended Data Figs. 8 and 10. In Extended Data Fig. 8b, the images for *Tfeb*-deficient (*Tfeb*^{flx/flx}; *KAP-Cre*) and control

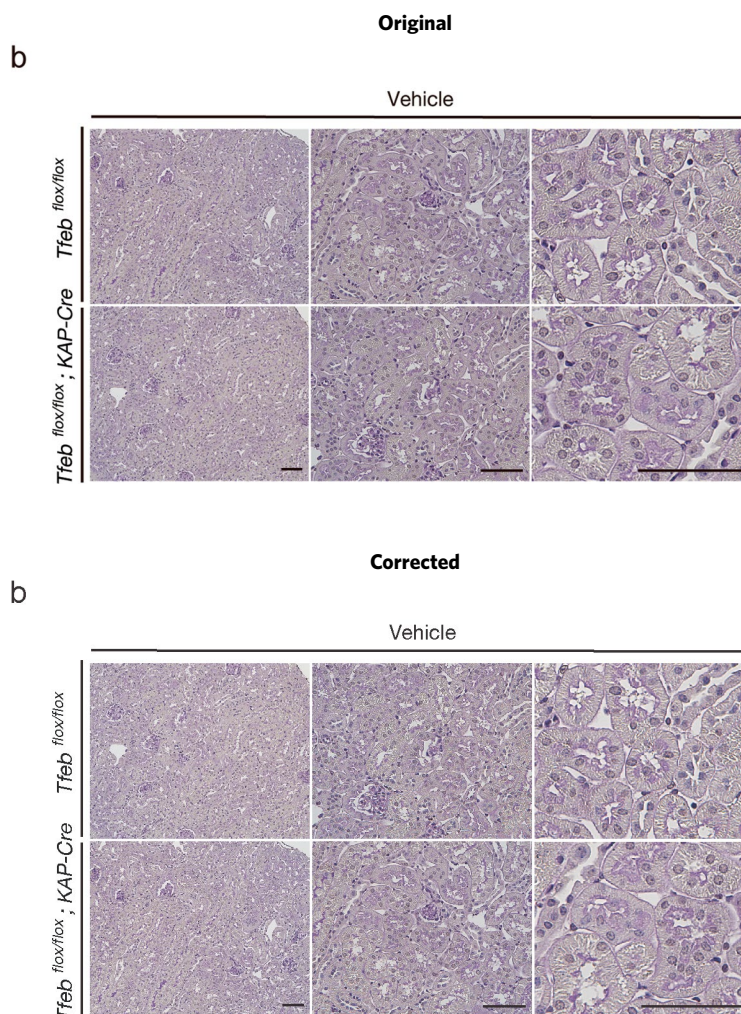


Fig. 1 | Original and revised Extended Data Fig. 8b.

Corrections & amendments

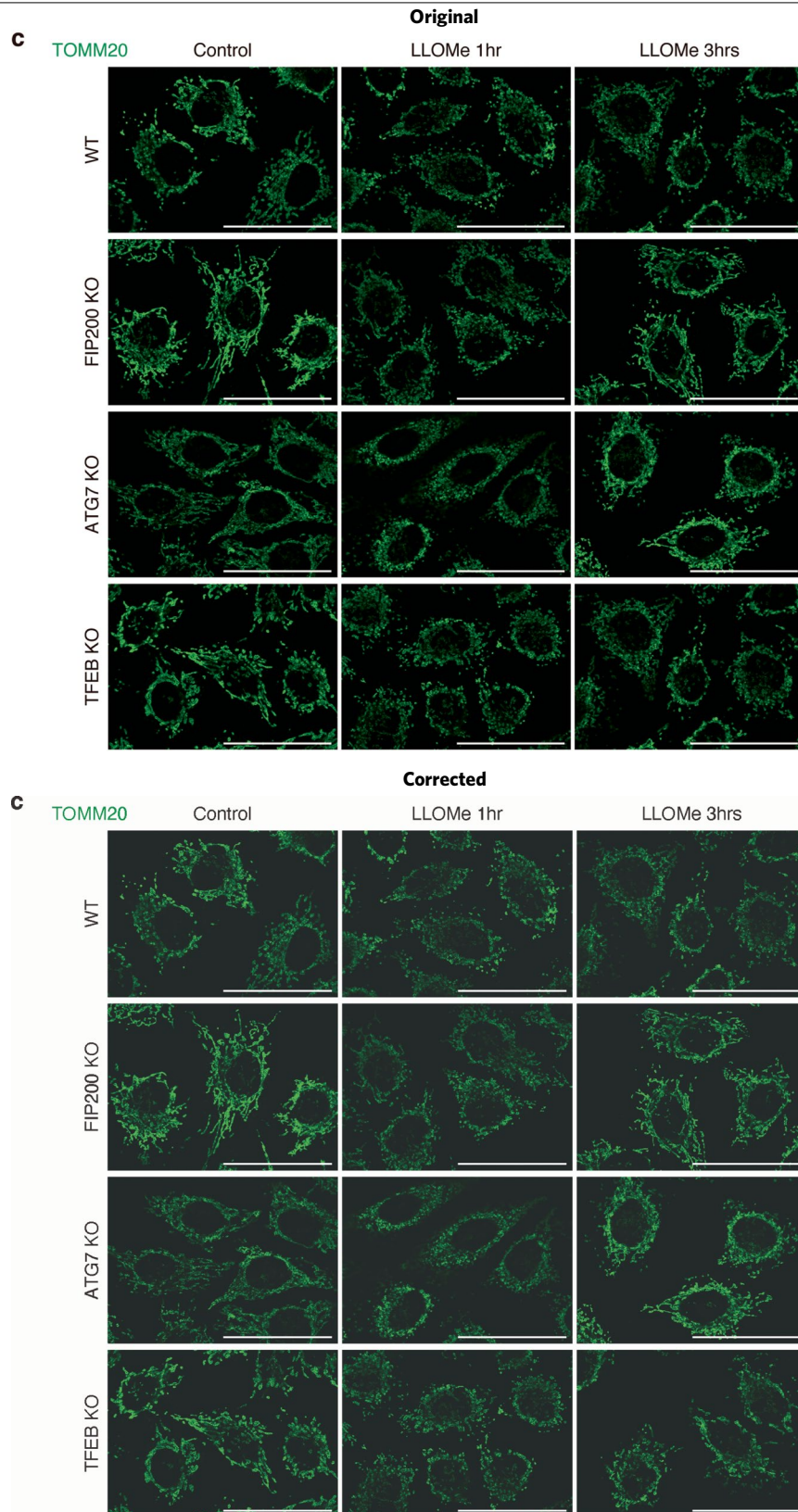


Fig. 2 | Original and revised Extended Data Fig. 10c.

Corrections & amendments

(*Tfeb^{fllox/fllox}*) mice appearing in the left and center columns were switched. The micrographs shown in the right column were mistakenly rotated. In Extended Data Fig.10c, the micrograph matching WT cells treated with LLOMe at the 3 hr time point was mistakenly also shown for the TFEB KO sample treated with LLOMe at the 3 hr time point.

Original and revised Extended Data Figs. 8b and 10c appear as Figs. 1 and 2 below. The images have been replaced in the HTML and PDF versions of the article.





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Author Correction: The primary cilium and lipophagy translate mechanical forces to direct metabolic adaptation of kidney epithelial cells

Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-020-00566-0>, published online 31 August 2020.

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Author Correction: Single-cell analysis of endometriosis reveals a coordinated transcriptional programme driving immunotolerance and angiogenesis across eutopic and ectopic tissues

Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-022-00961-5>, published online 21 July 2022.

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In the version of this article initially published, there was an error in Supplementary Table 2, where the tissue types for E10 and E15 in the bulkRNA-seq were swapped (respectively, “EuE” and “EcP, EcO” in the original); the error has been corrected in the online version of the article.

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