

Author Correction: p21-activated kinase 4 suppresses fatty acid β -oxidation and ketogenesis by phosphorylating NCoR1

Correction to: *Nature Communications*
<https://doi.org/10.1038/s41467-023-40597-z>,
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<https://doi.org/10.1038/s41467-023-42957-1>

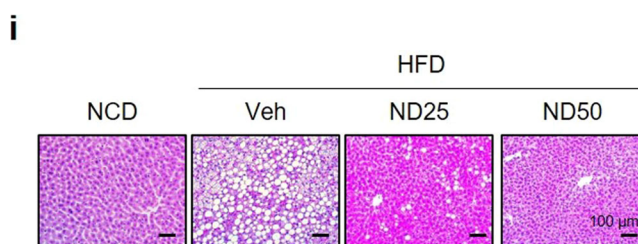
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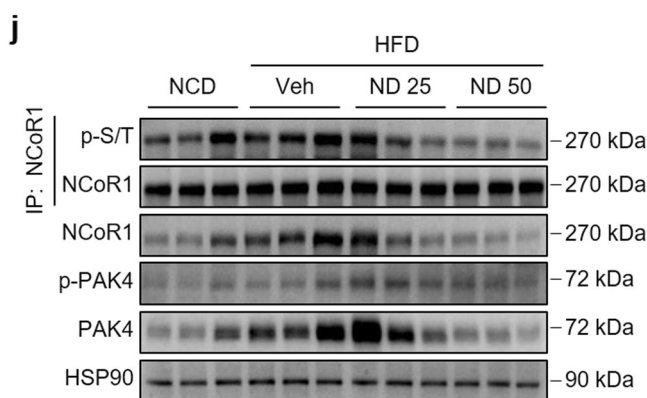
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The original version of this Article contained incorrect images for the microscopy in Figure 6i and western blots in 6j. In figure 6i, the H&E staining for ND50 was inadvertently duplicated from the ND25 panel. Figure 6j included incorrect representative western blot images for NCoR1 and HSP90. The correct images were present during the review process and the error was introduced during the final editing of the manuscript.

The correct image for Figure 6i is:



The correct image for Figure 6j is:



These errors have been corrected in both the PDF and HTML versions of the Article.

Corrections & amendments

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