



## Author Correction: Partial restoration of mitochondrial dysfunction by AAV-Ant1 protects from dilated cardiomyopathy in *Ant1*<sup>-/-</sup> plus mtDNA mutant mice

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In the version of this article initially published, there were incorrect images presented in Fig. 3B and Supplementary Fig. 4.

In Fig. 3B, the TUNEL staining in an isolated heart from 6-month-old WT mice injected with PBS was mistakenly duplicated (zoom out image) from the lower TUNEL staining in an isolated heart from 6-month-old WT mice injected with AAV-Ant1.

In Supplementary Fig. 4A, the panel showing H&E staining in an isolated heart of a 3-month-old *Ant1*<sup>-/-</sup> mouse injected with PBS was inadvertently duplicated from the H&E staining in an isolated heart of a 3-month-old WT mouse injected with AAV-Ant1.

In Supplementary Fig. 4B, the panel showing Trichrome staining in an isolated heart of a 3-month-old *Ant1*<sup>-/-</sup> + *ND6* injected with AAV-Ant1 was inadvertently duplicated from the left Trichrome staining in an isolated heart of a 3-month-old *Ant1*<sup>-/-</sup> injected with AAV-Ant1.

In Supplementary Fig. 4C, the panel showing TUNEL staining in an isolated heart of a 3-month-old *Ant1*<sup>-/-</sup> + *ND6* injected with AAV-Ant1 was inadvertently duplicated from the left TUNEL staining in an isolated heart of a 3-month-old *Ant1*<sup>-/-</sup> injected with AAV-Ant1.

The figures have been updated in the HTML and PDF versions of the article.

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