

CORRECTION

Correction: *Akap1* Deficiency Promotes Mitochondrial Aberrations and Exacerbates Cardiac Injury Following Permanent Coronary Ligation via Enhanced Mitophagy and Apoptosis

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Dr. Giuseppe Gargiulo is not included in the author byline. He should be listed as the fourteenth author and affiliated with Federico II University, Naples, Italy. The contributions of this author are as follows: Performed the experiments.

Reference

1. Schiattarella GG, Cattaneo F, Pironti G, Magliulo F, Carotenuto G, Pirozzi M, et al. (2016) *Akap1* Deficiency Promotes Mitochondrial Aberrations and Exacerbates Cardiac Injury Following Permanent Coronary Ligation via Enhanced Mitophagy and Apoptosis. PLoS ONE 11(5): e0154076. doi:[10.1371/journal.pone.0154076](https://doi.org/10.1371/journal.pone.0154076) PMID: [27136357](https://pubmed.ncbi.nlm.nih.gov/27136357/)



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