

CORRECTION

Correction: Mouse SIRT3 Attenuates Hypertrophy-Related Lipid Accumulation in the Heart through the Deacetylation of LCAD

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[Fig 3](#) appears incorrectly in the published article. Please see the correct [Fig 3](#) and its caption here.



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Citation: Chen T, Liu J, Li N, Wang S, Liu H, Li J, et al. (2016) Correction: Mouse SIRT3 Attenuates Hypertrophy-Related Lipid Accumulation in the Heart through the Deacetylation of LCAD. PLoS ONE 11(5): e0155173. doi:10.1371/journal.pone.0155173

Published: May 4, 2016

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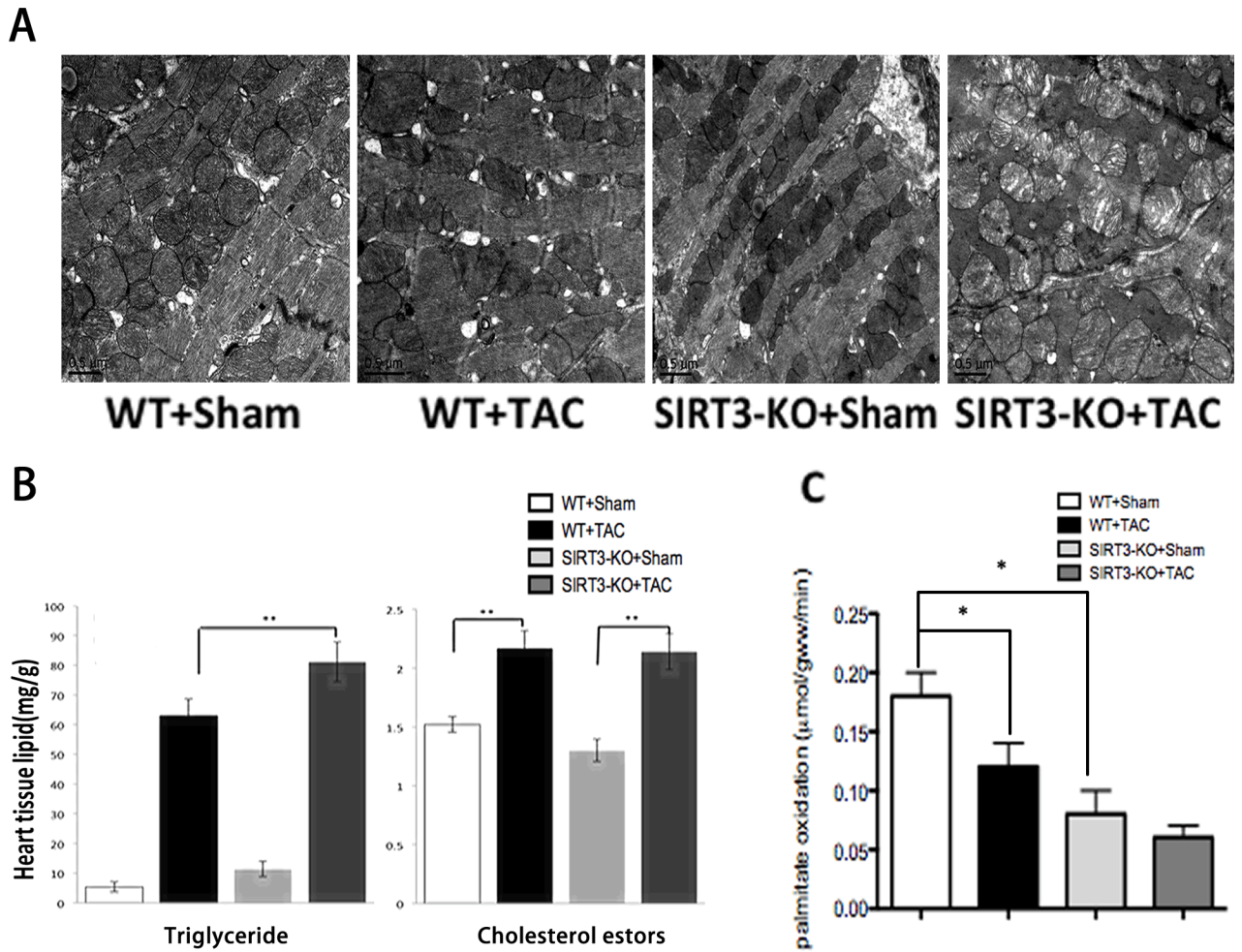


Fig 3. SIRT3-KO mice displayed excessive lipid accumulation and decreased palmitate oxidation rates in the heart. (A) Transmission electron micrographs of cardiac sections from SIRT3-KO mice and WT controls six weeks after sham or TAC. ($\times 20,000$). **(B)** Heart extracts from SIRT3-KO mice and WT controls were analyzed for triglyceride and cholesterol esters. **(C)** Palmitate oxidation rates in perfused hearts from WT and SIRT3-KO mice after sham or TAC. The data are presented as the means \pm SEM of three independent experiments. * $P < 0.05$, ** $P < 0.01$.

doi:10.1371/journal.pone.0155173.g001

Reference

1. Chen T, Liu J, Li N, Wang S, Liu H, Li J, et al. (2015) Mouse SIRT3 Attenuates Hypertrophy-Related Lipid Accumulation in the Heart through the Deacetylation of LCAD. *PLoS ONE* 10(3): e0118909. doi:10.1371/journal.pone.0118909 PMID: 25748450