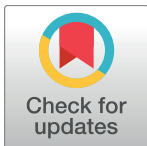


CORRECTION

Correction: Type-2 diabetic aldehyde dehydrogenase 2 mutant mice (ALDH 2*2) exhibiting heart failure with preserved ejection fraction phenotype can be determined by exercise stress echocardiography

Guodong Pan, Srikar Munukutla, Ananya Kar, Joseph Gardinier, Rajarajan A. Thandavarayan, Suresh Selvaraj Palaniyandi

In [Fig 1](#), the legend in the ALDH2*2 graph is incorrect. The solid line should indicate “DM” and the broken line should indicate “Ctrl.”. Please see the correct [Fig 1](#) here.



OPEN ACCESS

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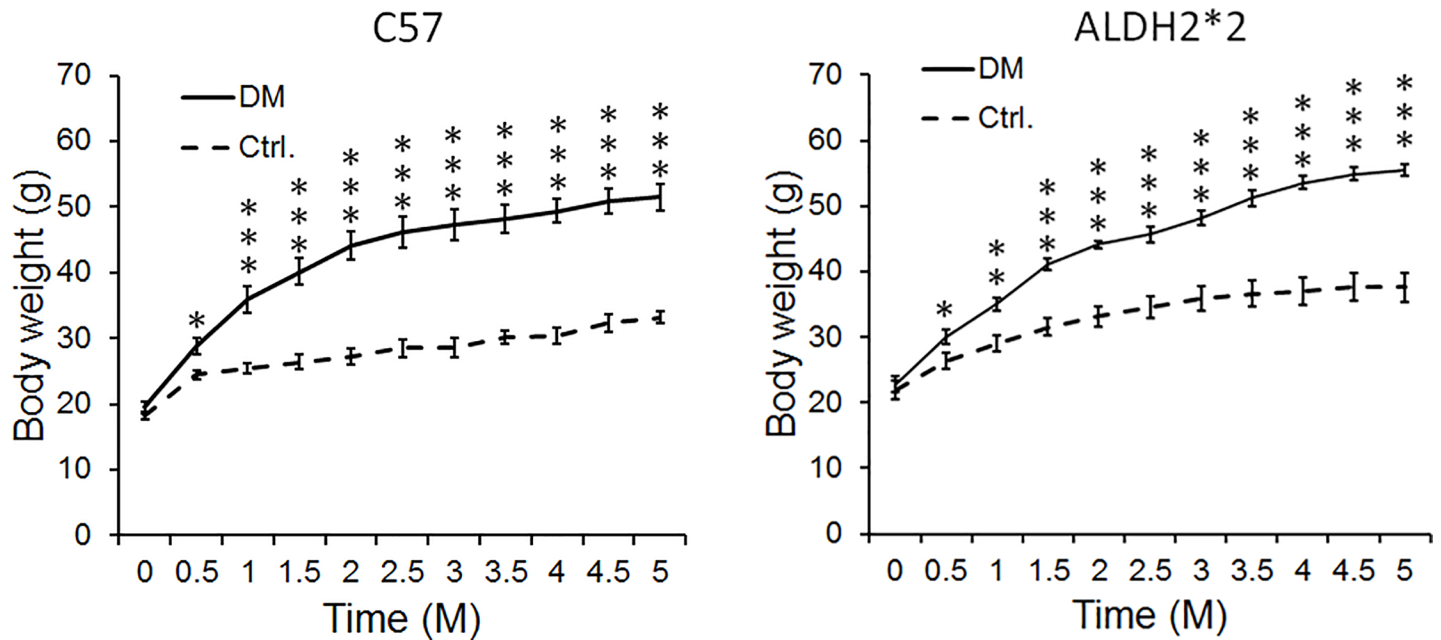


Fig 1. High-fat diet induces obesity in C57BL and ALDH2*2 mutant mice. Body weight increase in high-fat fed C57BL and ALDH2*2 mutant diabetic mice (DM) compared to their respective non-diabetic controls (Ctrl.). Data are presented as mean \pm standard error of the mean (SEM). * $p < 0.05$, ** $p < 0.01$ and *** $p < 0.001$ vs Respective Ctrl.

<https://doi.org/10.1371/journal.pone.0203581.g001>

Reference

1. Pan G, Munukutla S, Kar A, Gardinier J, Thandavarayan RA, Palaniyandi SS (2018) Type-2 diabetic aldehyde dehydrogenase 2 mutant mice (ALDH 2*2) exhibiting heart failure with preserved ejection fraction phenotype can be determined by exercise stress echocardiography. PLoS ONE 13(4): e0195796. <https://doi.org/10.1371/journal.pone.0195796> PMID: 29677191