CORRECTION

Correction: The effect of exercise on blood pressure in chronic kidney disease: A systematic review and meta-analysis of randomized controlled trials

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There are errors in [Fig 2](#). The studies listed in Week 48–52 are incorrect. The authors have provided a corrected version [here](#).

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Fig 2. Effects of exercise on non-ambulatory systolic blood pressure: Exercise versus no intervention. CI confidence interval, DBP diastolic blood pressure, MD mean difference, N number of participants, SBP systolic blood pressure.

<https://doi.org/10.1371/journal.pone.0233869.g001>

Reference

1. Thompson S, Wiebe N, Padwal RS, Gyenes G, Headley SAE, Radhakrishnan J, et al. (2019) The effect of exercise on blood pressure in chronic kidney disease: A systematic review and meta-analysis of randomized controlled trials. *PLoS ONE* 14(2): e0211032. <https://doi.org/10.1371/journal.pone.0211032> PMID: 30726242