

CORRECTION

Correction: Improvement in cardiac dysfunction with a novel circuit training method combining simultaneous aerobic-resistance exercises. A randomized trial

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[Fig 3](#) is incorrect. The authors have provided a corrected version here.

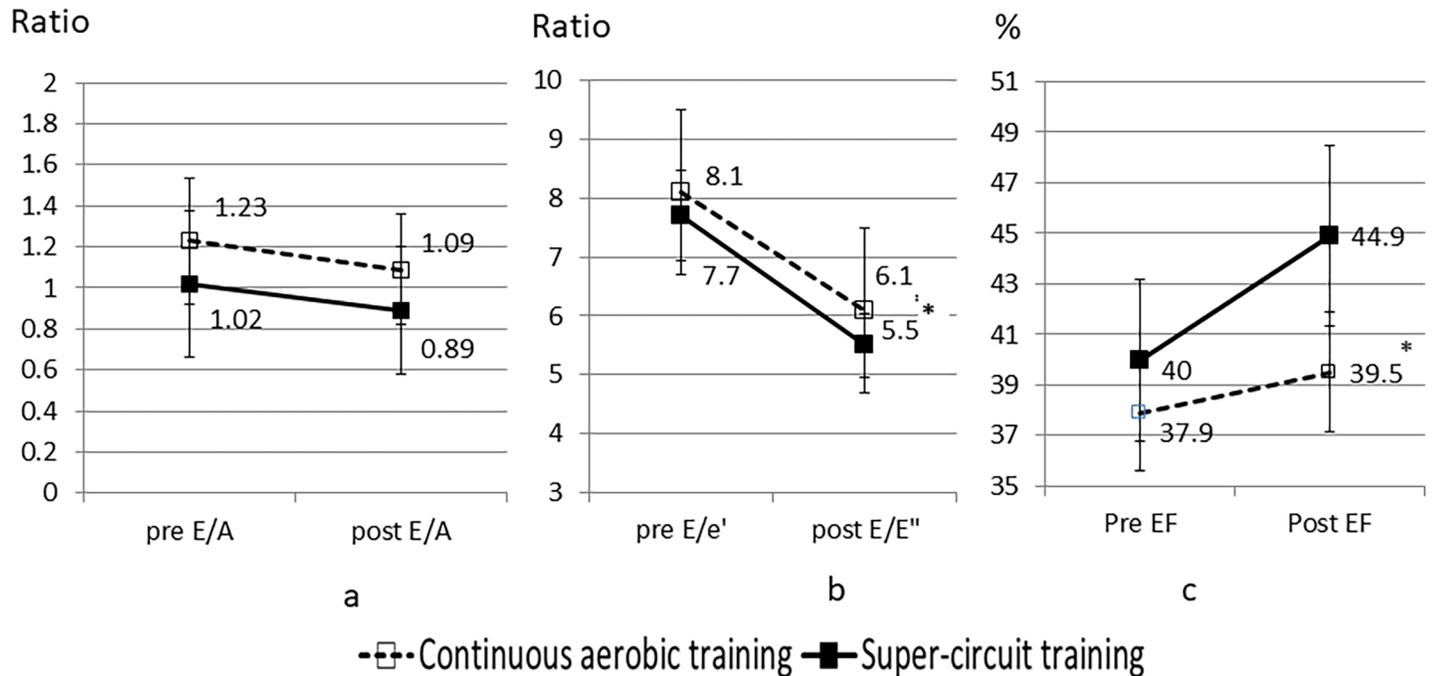


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Citation: Dor-Haim H, Barak S, Horowitz M, Yaakobi E, Katzburg S, Swissa M, et al. (2018) Correction: Improvement in cardiac dysfunction with a novel circuit training method combining simultaneous aerobic-resistance exercises. A randomized trial. PLoS ONE 13(9): e0204198. <https://doi.org/10.1371/journal.pone.0204198>

Published: September 13, 2018

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Between-group analysis at pre-and –post-test: $p > 0.05$

Fig 3. Within and between-groups differences in echocardiography. Notes: Data mean (SD). * significant within-group changes from pre to post-test (dependent t-test, level of significance was set at 0.05 and adjusted to 0.016, using the Bonferroni correction). No between group differences were observed (intendent t-test). ES also revealed differences between the two training modalities effectiveness. More specifically, only the SCT group presented moderate-to-large ESs (Cohen's $d \geq 0.51$) in echocardiography measures, whereas the CAT group presented only trivial ESs in two out of the three echocardiography measures (i.e., E/A and EF) (see Table 2).

<https://doi.org/10.1371/journal.pone.0204198.g001>

Reference

1. Dor-Haim H, Barak S, Horowitz M, Yaakobi E, Katzburg S, Swissa M, et al. (2018) Improvement in cardiac dysfunction with a novel circuit training method combining simultaneous aerobic-resistance exercises. A randomized trial. *PLoS ONE* 13(1): e0188551. <https://doi.org/10.1371/journal.pone.0188551> PMID: 29377893