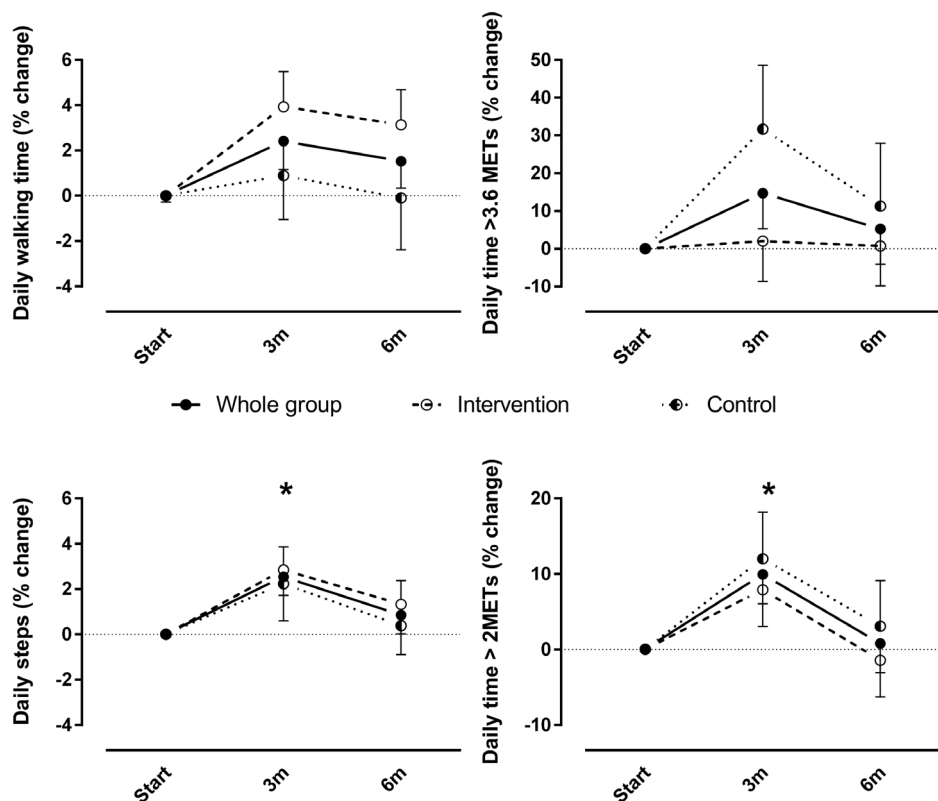


CORRECTION

# Correction: Physical Activity Counselling during Pulmonary Rehabilitation in Patients with COPD: A Randomised Controlled Trial

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Fig 2 appears incorrectly in the published article. Please see the corrected Fig 2 here.



**Fig 2. Relative changes in daily time spent walking, daily steps, daily time spent in at least moderate intense activities (>3.6 metabolic equivalents) and at least mild intense activities (>2.0 metabolic equivalents) after three months (3m) and after six months of rehabilitation (6m) compared to baseline.** Data are expressed as percentage of change of least square means compared to baseline. No intervention\*time effects were observed. \* indicates time effect for the whole group (p<0.05 compared to baseline).

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## Reference

1. Burtin C, Langer D, van Remoortel H, Demeyer H, Gosselink R, Decramer M, et al. (2015) Physical Activity Counselling during Pulmonary Rehabilitation in Patients with COPD: A Randomised Controlled Trial. PLoS ONE 10(12): e0144989. doi: [10.1371/journal.pone.0144989](https://doi.org/10.1371/journal.pone.0144989) PMID: [26697853](https://pubmed.ncbi.nlm.nih.gov/26697853/)



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