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# Erratum: Regulation of the microvasculature during small muscle mass exercise in chronic obstructive pulmonary disease vs. chronic heart failure

Frontiers Production Office\*

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## KEYWORDS

COPD, chronic obstructive pulmonary disease, heart failure, knee extensor exercise, capillary recruitment, exercise capacity

**An erratum on****Regulation of the microvasculature during small muscle mass exercise in chronic obstructive pulmonary disease vs. chronic heart failure**

by Hartmann JP, Dahl RH, Nymand S, Munch GW, Rysø CK, Pedersen BK, Thaning P, Mortensen SP, Berg RMG and Iepsen UW (2022). *Front. Physiol.* 13:979359. doi: [10.3389/fphys.2022.979359](https://doi.org/10.3389/fphys.2022.979359)

Due to a production error, one of the in-text citations under the sub-heading “Participants” was changed from Munch et al. (2018) to Smith et al. (2020).

The publisher apologises for this mistake. The original article has been updated.