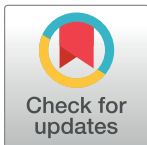


## CORRECTION

# Correction: Non-invasive ventilation with pursed lips breathing mode for patients with COPD and hypercapnic respiratory failure: A retrospective analysis

Christoph Jünger, Maja Reimann, Lenka Krabbe, Karoline I. Gaede, Christoph Lange, Christian Herzmann, Stephan Rüller

In [Fig 4](#), panel B does not appear. In [Fig 5](#), panels B and C do not appear. Please see the correct Figs [4](#) and [5](#) here.

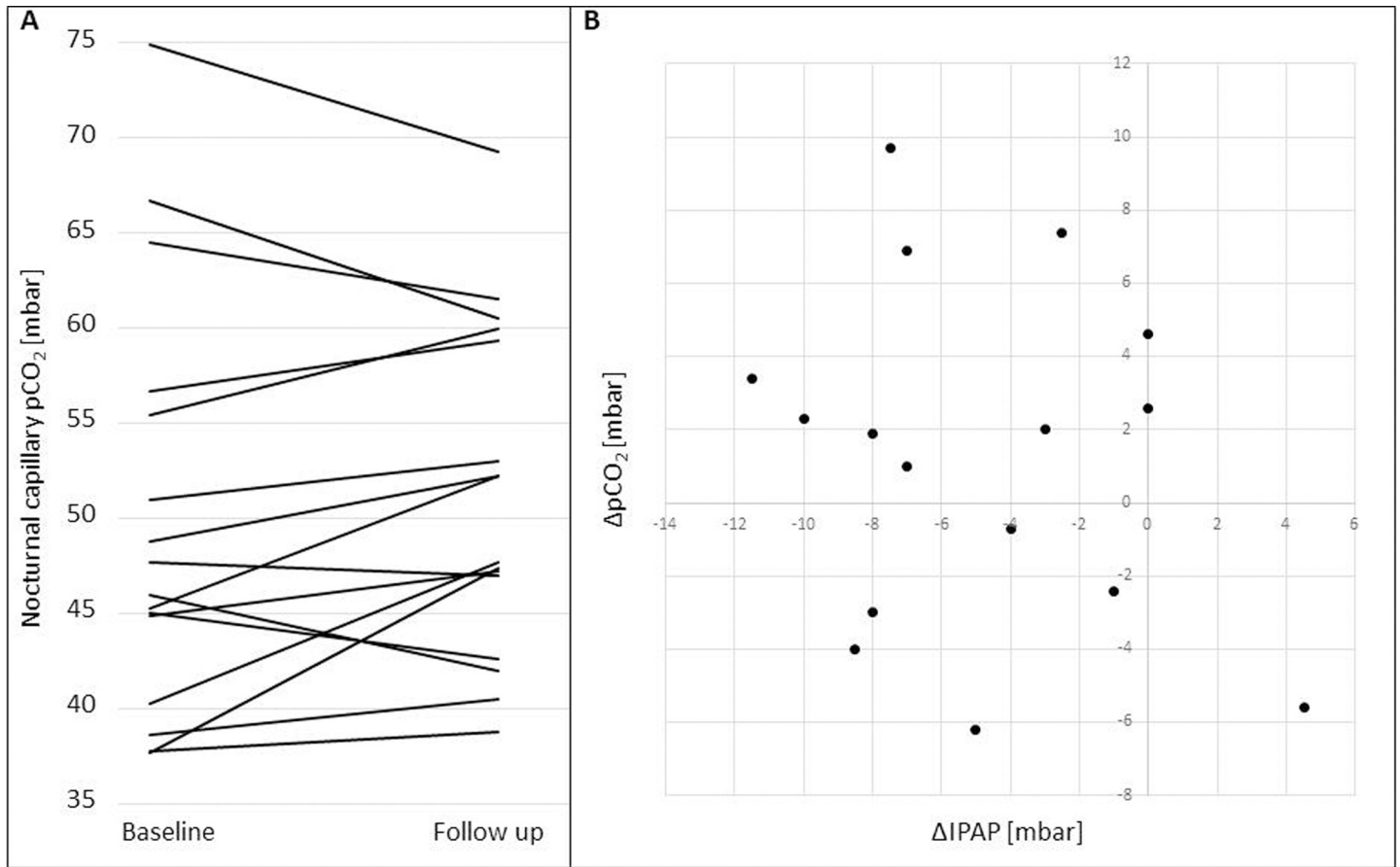


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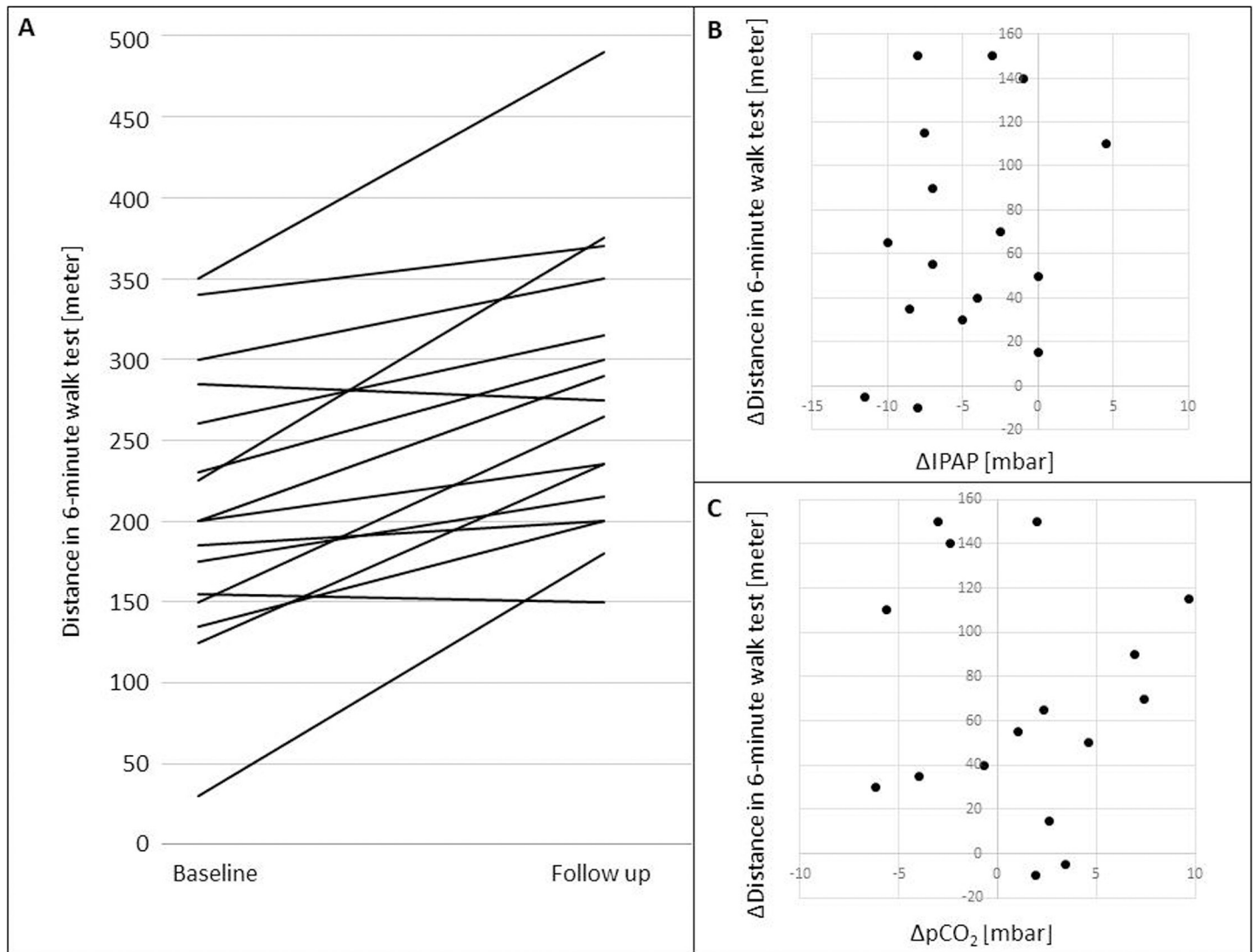
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**Fig 4. pCO<sub>2</sub> values at baseline and follow-up and correlation of ΔpCO<sub>2</sub> with ΔIPAP.** A. Each line represents an early morning pCO<sub>2</sub> value for a single patient at baseline and follow up. B. Scatter plot illustrating the correlation of ΔpCO<sub>2</sub> (pCO<sub>2</sub> at follow-up—pCO<sub>2</sub> at baseline) and ΔIPAP (IPAP at follow-up—IPAP at baseline).

<https://doi.org/10.1371/journal.pone.0247693.g001>



**Fig 5. 6MWT distances at baseline and follow-up and correlations of  $\Delta$ 6MWT with  $\Delta$ IPAP and  $\Delta$ pCO<sub>2</sub>.** A. Walking distances in the 6MWT at baseline and at follow-up. Each line represents a patient. B. Scatter plot illustrating the correlation of  $\Delta$ 6MWT (6MWT at follow-up–6MWT at baseline) and  $\Delta$ IPAP (IPAP at follow-up–IPAP at baseline). C. Scatter plot illustrating the correlation of  $\Delta$ 6MWT (6MWT at follow-up–6MWT at baseline) and  $\Delta$ pCO<sub>2</sub> (pCO<sub>2</sub> at follow-up–pCO<sub>2</sub> at baseline).

<https://doi.org/10.1371/journal.pone.0247693.g002>

## Reference

1. Jünger C, Reimann M, Krabbe L, Gaede KI, Lange C, Herzmann C, et al. (2020) Non-invasive ventilation with pursed lips breathing mode for patients with COPD and hypercapnic respiratory failure: A retrospective analysis. *PLoS ONE* 15(9): e0238619. <https://doi.org/10.1371/journal.pone.0238619> PMID: 32956395