

CORRECTION

# Correction: Comparison of “Live High-Train Low” in Normobaric versus Hypobaric Hypoxia

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The inspired fraction of oxygen ( $F_{iO_2}$ ) for the normobaric hypoxic condition was incorrectly reported to be  $15.8 \pm 0.8\%$ . The correct  $F_{iO_2}$  value for the NH condition is  $17.9 \pm 0.2\%$  and the correct inspired pressure of oxygen ( $P_{iO_2}$ ) values were  $111.1 \pm 1.1$  vs  $111.5 \pm 1.0$  mmHg in normobaric and hypobaric hypoxia, respectively. The authors wish to clarify and confirm that the simulated altitude was perfectly matched to the real altitude of 2250m. The error appears only in the paper. This correction has no impact on the living altitudes between the two hypoxic conditions, as  $P_{iO_2}$  was strictly matched between conditions.

As a result, there are errors in [Fig 4](#). Please see the updated [Fig 4](#) here.

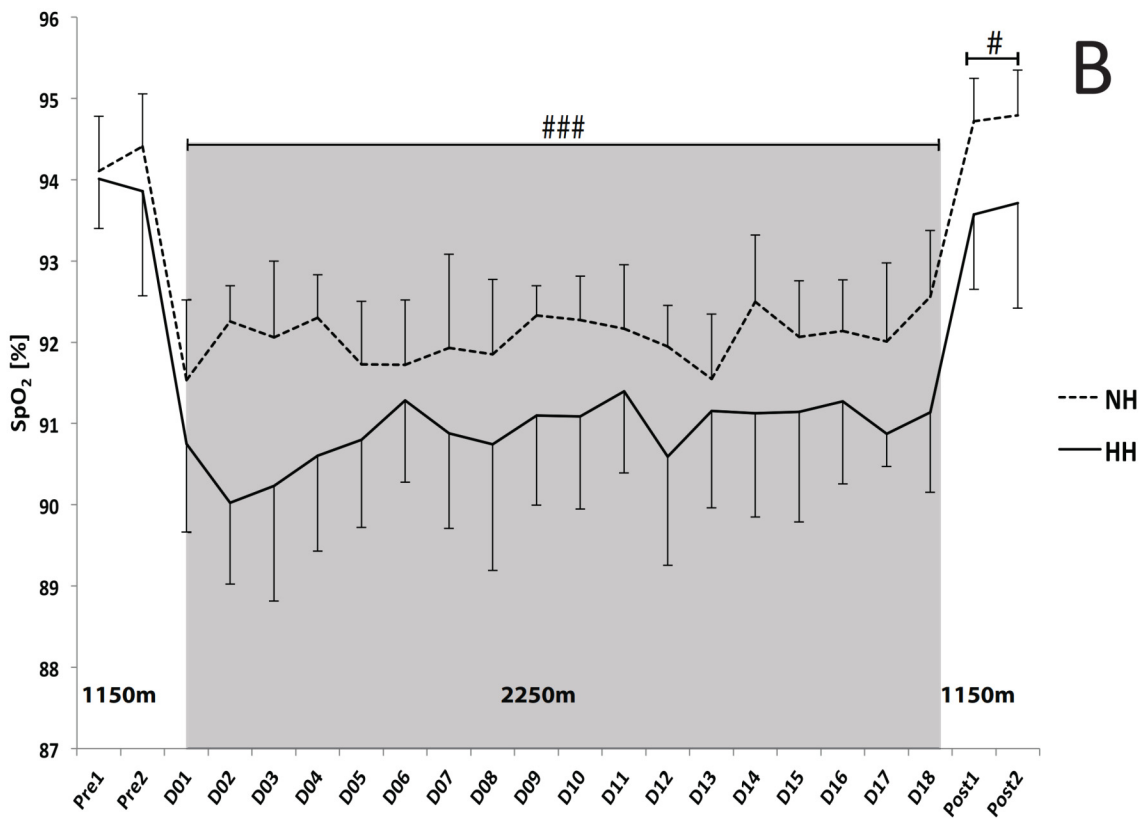
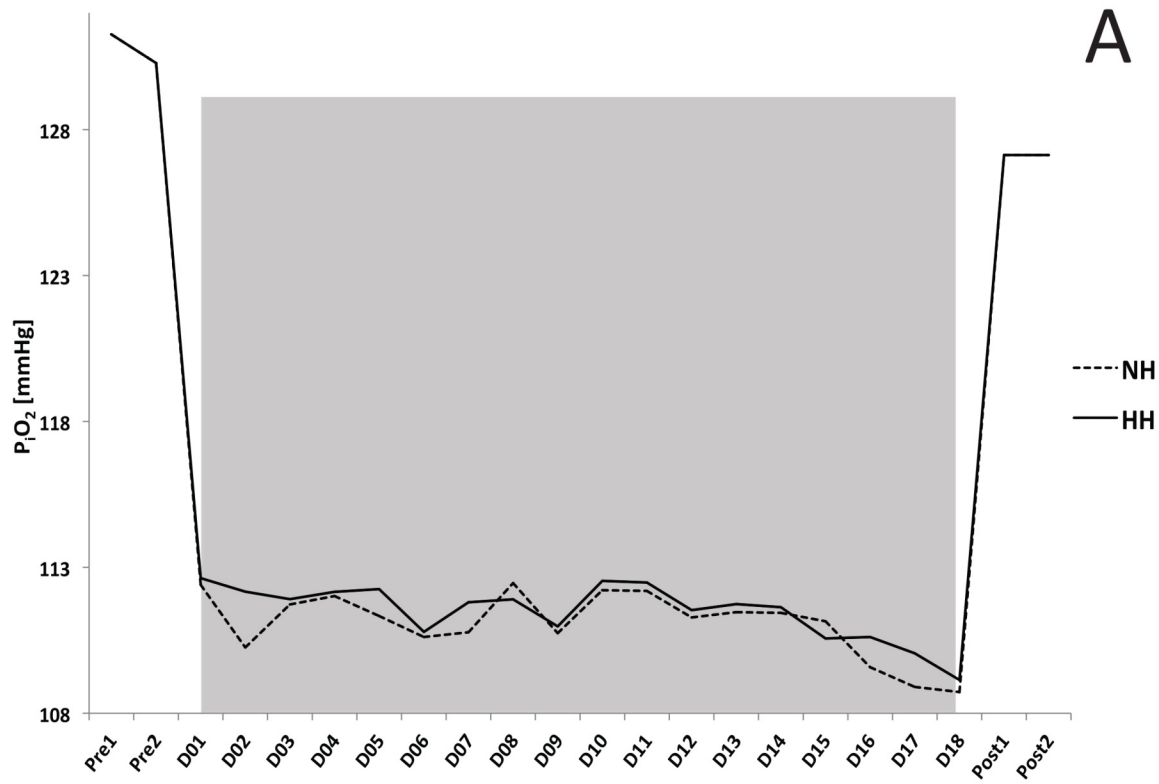


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**Fig 4. A.** Daily values of inspired pressure of oxygen ( $P_iO_2$  in mmHg) during the Live High-Train Low (LHTL) camps for the normobaric hypoxia (NH) and hypobaric hypoxia (HH) groups. **B.** Mean values of night oxygen pulse saturation ( $S_pO_2$ ). Data are presented in mean  $\pm$  standard error. Pre1-Pre2: measurements before the camps (1150 m, Prémanon, France); D01–D18: measurement during the camps (NH: hypoxic room in Prémanon, France; HH: Fiescheralp, Switzerland). # $P<0.05$ , ### $P<0.001$  for differences between groups.

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## Reference

1. Saugy JJ, Schmitt L, Cejuela R, Faiss R, Hauser A, Wehrli JP, et al. (2014) Comparison of “Live High-Train Low” in Normobaric versus Hypobaric Hypoxia. PLoS ONE 9(12): e114418. doi:[10.1371/journal.pone.0114418](https://doi.org/10.1371/journal.pone.0114418) PMID: [25517507](https://pubmed.ncbi.nlm.nih.gov/25517507/)