

CORRECTION

Correction: A randomized controlled trial of nitrate supplementation in well-trained middle and older-aged adults

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[Fig 3](#) and [Fig 4](#) are incorrect. On the x-axis, the tick label "Low Nitrate" should be "High Nitrate," and the tick label "High Nitrate" should be "Low Nitrate." The authors have provided corrected versions here.



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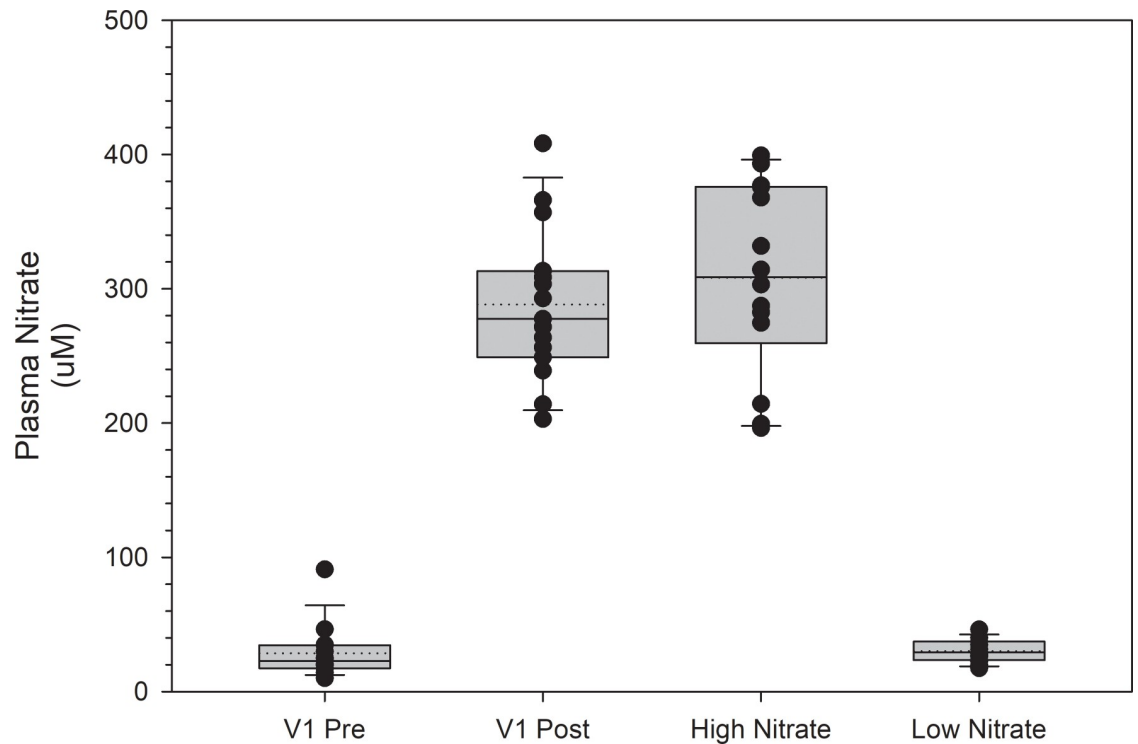


Fig 3. Plasma NO₃⁻ levels at visit 1 (V1) and the high and low NO₃⁻ beverage trials. Post NO₃⁻ levels at V1 were obtained two hours post consumption of a high NO₃⁻ beverage. Plasma NO₃⁻ levels at the high and low NO₃⁻ beverage trials were obtained two hours post consumption of the respective beverage. Plasma NO₃⁻ levels were not significantly different when comparing the high NO₃⁻ beverage trial values to the post consumption values at V1 ($p = 1.0$) or when comparing the low NO₃⁻ beverage trial values to the pre-consumption values at V1 ($p = 1.0$). Values are represented as median values with box ends representing the 25th and 75th percentiles and error bars representing the 5th and 95th percentiles. Dotted lines represent the mean values, and individual dots represent subject values.

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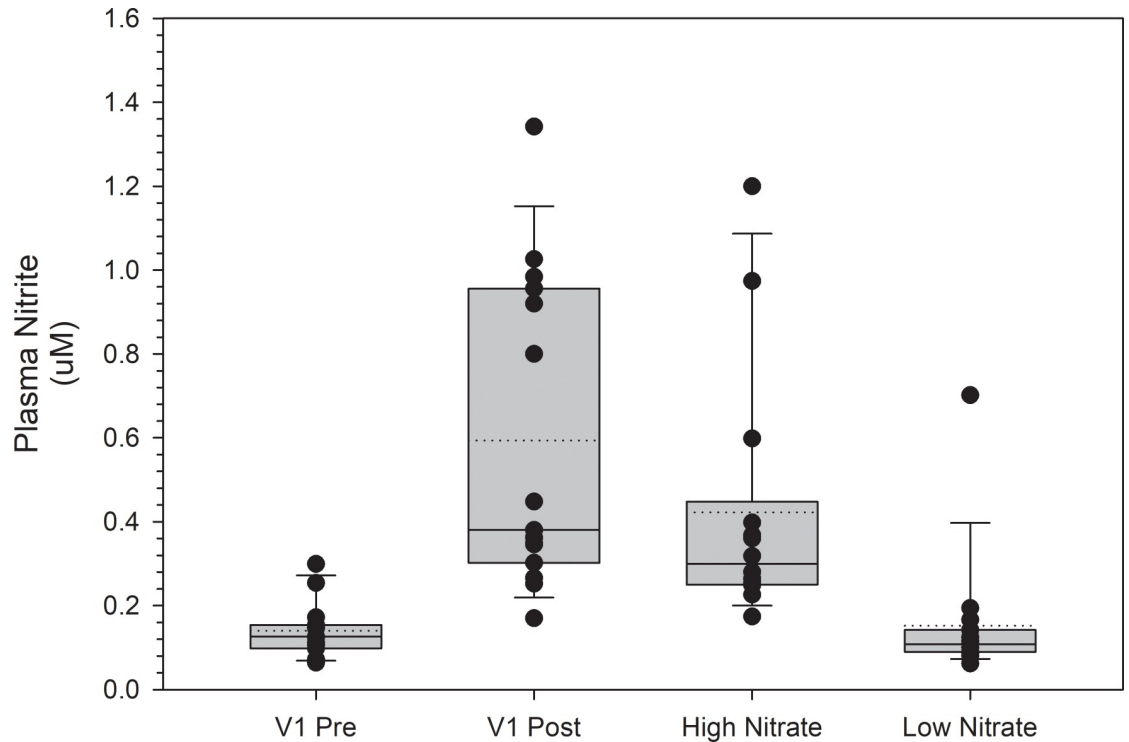


Fig 4. Plasma NO₂⁻ levels at visit 1 (V1) and the high and low NO₃⁻ beverage trials. Post NO₂⁻ levels at V1 were obtained two hours post consumption of a high NO₃⁻ beverage. Plasma NO₂⁻ levels at the high and low NO₃⁻ beverage trials were obtained two hours post consumption of the respective beverage. Plasma NO₂⁻ levels were not significantly different when comparing the high NO₃⁻ beverage trial values to the post consumption values at V1 ($p = 1.0$) or when comparing the low NO₃⁻ beverage trial values to the pre-consumption values at V1 ($p = 1.0$). Values are represented as median values with box ends representing the 25th and 75th percentiles and error bars representing the 5th and 95th percentiles. Dotted lines represent the mean values, and individual dots represent subject values.

<https://doi.org/10.1371/journal.pone.0238271.g002>

Reference

1. Berry MJ, Miller GD, Kim-Shapiro DB, Fletcher MS, Jones CG, Gauthier ZD, et al. (2020) A randomized controlled trial of nitrate supplementation in well-trained middle and older-aged adults. *PLoS ONE* 15 (6): e0235047. <https://doi.org/10.1371/journal.pone.0235047> PMID: 32574223