

## Erratum: Gough et al (2017)

In the article by Gough, L.A., Rimmer, S., Osler, C.J., & Higgins, M.F. (2017). Ingestion of sodium bicarbonate ( $\text{NaHCO}_3$ ) following a fatiguing bout of exercise accelerates postexercise acid-base balance recovery and improves subsequent high-intensity cycling time to exhaustion, *International Journal of Sport Nutrition and Exercise Metabolism*, 27(5), 429–438, doi: [10.1123/ijsnem.2017-0065](https://doi.org/10.1123/ijsnem.2017-0065), we did not accurately reflect several content and layout corrections which were needed.

These include:

- (a) The key for Figure 1 was erroneously included for Figure 3 (and not for Figure 1).
- (b) The abbreviation for PRE was missing from the Figure 1 key.
- (c) Figure 3 contained two indicators (+) which were not necessary.

The online version of this article has been corrected. We sincerely apologize for these errors.