Corrigendum to “Effects of dietary nitrogen levels and carbohydrate sources on apparent ruminal synthesis of some B vitamins in dairy cows” (J. Dairy Sci. 99:2730–2739)

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In this paper, we used erroneous values for the molecular weight of thiamin and vitamers of vitamin B₆. This error had limited effects on the overall results or statistical significance; however, several values reported in text and in tables are incorrect. The error affected statements in the Thiamin (page 2735) and Vitamin B₆ (page 2737) subsections of the Results and Discussion, as well as values of thiamin and vitamin B₆ reported in Table 1 (page 2732), Table 2 (page 2735), and Table 3 (page 2735), and correlation coefficients for ARS of vitamin B₆ in Table 4 (page 2736).

A revised version of this paper containing the corrections noted above has been published as supplementary data (see file below).

The authors regret the errors.

Supplementary Data: Corrected Article

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REFERENCES

- Beaudet, V., R. Gervais, B. Graulet, P. Nozière, M. Doreau, A. Fanchone, D. S. Castagnino, and C. L. Girard. 2016. Effects of dietary nitrogen levels and carbohydrate sources on apparent ruminal synthesis of some B vitamins in dairy cows. *J. Dairy Sci.* 99(4):2730–2739. 10.3168/jds.2015-10521.