Corrigendum to “Particle length of silages affects apparent ruminal synthesis of B vitamins in lactating dairy cows” (J. Dairy Sci. 99:6229–6236)

D. S. Castagnino, K. L. Kammes, M. S. Allen, R. Gervais, P. Y. Chouinard, and C. L. Girard

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 the text and tables are incorrect. The error affected statements in the Daily Intake, Apparent Ruminal Synthesis, and Duodenal Flow subsection (page 6232–6235) of the Results and Discussion, as well as values of thiamin and vitamin B₆ reported in Table 1 (page 6231), Table 2 (page 6232), Table 3 (page 6233), Table 4 (page 6233), and Table 5 (page 6234).

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

- Castagnino, D. S., K. L. Kammes, M. S. Allen, R. Gervais, P. Y. Chouinard, and C. L. Girard. 2016. Particle length of silages affects apparent ruminal synthesis of B vitamins in lactating dairy cows. J. Dairy Sci. 99(8):6229–6236. 10.3168/jds.2016-11274.