Erratum to “Effect of rumen-protected choline on performance, blood metabolites, and hepatic triacylglycerols of periparturient dairy cattle” (J. Dairy Sci. 94:4016–4027)

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The caption for Figure 3 (page 4025) contained several errors. The corrected caption should read as follows:

Figure 3. The modeled effect of choline supplementation on concentrations of triacylglycerols (TAG) in the liver of periparturient dairy cattle. Open bars = control treatment; solid bars = choline treatment. Control: TAG log (g/g of wet tissue) = 4.24 (SED: 0.14) + 0.0230 (SED: 0.0031 ; $P < 0.001$) $\times$ DIM – 0.00114 (SED: 0.000124 ; $P < 0.001$) $\times$ DIM². Treatment effect:

– 0.0330 (SED: 0.00969 ; $P = 0.001$) $\times$ TD + 0.000627 (SED: 0.000175 ; $P < 0.001$) $\times$ TD²; SED = standard error of difference; TD = treatment day.

The authors regret the error.

REFERENCES

- Zom, R. L. G., J. van Baal, R. M. A. Goselink, J. A. Bakker, M. J. de Veth, and A. M. van Vuuren. 2011. Effect of rumen-protected choline on performance, blood metabolites, and hepatic triacylglycerols of periparturient dairy cattle. J. Dairy Sci. 94(8):4016–4027.