Corrigendum to “Effect of inhibiting the lactogenic signal at calving on milk production and metabolic and immune perturbations in dairy cows” (J. Dairy Sci. 100:5782–5791)

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On page 5787, the units for calcium concentration in panel D were incorrect. The correct unit is nM. The corrected panel D of Figure 3 is shown below.

The authors regret the error.

Figure 3. Blood concentrations of (A) BHB, (B) glucose, (C) non-esterified fatty acids (NEFA), and (D) calcium in cows that received 8 i.m. injections of either quinagolide (QUIN, 2 mg; n = 11; ●) or water (control, CTL; n = 11; □), with the first injection just after calving and subsequent injections every 12 h. Data presented are LSM ± SEM.

REFERENCES

- Vanacker, N., S. Ollier, F. Beaudoin, R. Blouin, and P. Lacasse. 2017. Effect of inhibiting the lactogenic signal at calving on milk production and metabolic and immune perturbations in dairy cows. J. Dairy Sci. 100(7):5782–5791. <https://doi.org/10.3168/jds.2017-12570>.