Erratum to “Metabolic parameters in transition cows as indicators for early-lactation culling risk” (J. Dairy Sci. 95:3057–3063)

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In Table 1 (page 3058), the number of herds in the last column should be 49, instead of 21. The corrected table is shown below with the corrected value in bold.

The authors regret the error.

Table 1. Data sources used in pooled analysis of metabolic risk factors for culling in early lactation

Variable	Duffield et al. (1998)	LeBlanc et al. (2005)	Dubuc et al. (2010)	Chapinal et al. (2011)
Cows (no.)	996	1,112	1,649	2,222
Herds (no.)	25	20	3	49
Culling within 60 DIM (%)	10.0	7.4	6.7	8.8
Regions in which the study was conducted ¹	ON	ON	NY, ON	CA, FL, GA, MN, NC, NY, ON, SC, VA, WI
Sample time relative to calving/metabolite				
Wk -1				
NEFA		X	X	X
BHBA		X	X	X
Calcium	X	X		X
Wk +1				
NEFA		X	X	X
BHBA	X	X	X	X
Calcium	X	X		X
Wk +2				
NEFA			X	X
BHBA	X		X	X
Calcium	X			X

¹CA = California; FL = Florida; GA = Georgia; MN = Minnesota; NC = North Carolina; NY = New York; ON = Ontario, Canada; SC = South Carolina; VA = Virginia; WI = Wisconsin.

REFERENCES

- Roberts, T., N. Chapinal, S. J. LeBlanc, D. F. Kelton, J. Dubuc, and T. F. Duffield. 2012. Metabolic parameters in transition cows as indicators for early-lactation culling risk. J. Dairy Sci. 95(6):3057–3063.