Corrigendum to “Characterization of pregnancy-associated glycoproteins and progesterone as a predictor of twins and conceptus loss in high-risk-pregnancy Holstein cows” (J. Dairy Sci. 104:5034–5046)

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In Table 2 (page 5041), the second sub-column under the P4 column heading should be “Twin” (not “High-risk”). The revised table (corrected text in bold) is shown below.

The authors regret the error.

Table 2. Plasma concentrations (mean $\pm$ SE) of pregnancy-associated glycoproteins (PAG) and progesterone (P4) according to type of twin pregnancy at d 37, 44, and 51 post-AI¹

Item	n ²	PAG			P4		
		Control	Twin	P-value	Control	Twin	P-value
Day 37							
Bilateral twin	24	4.00 $\pm$ 1.24	4.03 $\pm$ 1.24	1.00	7.47 $\pm$ 0.44	8.05 $\pm$ 0.46	0.36
Unilateral twin	17	4.19 $\pm$ 1.43	4.01 $\pm$ 1.47	1.00	6.86 $\pm$ 0.56	8.98 $\pm$ 0.56	0.009
Day 44							
Bilateral twin	24	2.47 $\pm$ 0.93	2.34 $\pm$ 0.71	0.93	7.14 $\pm$ 0.72	7.59 $\pm$ 0.30	0.60
Unilateral twin	17	2.74 $\pm$ 1.09	3.43 $\pm$ 0.98	0.70	6.53 $\pm$ 0.93	9.36 $\pm$ 0.93	0.01
Day 51							
Bilateral twin	24	1.73 $\pm$ 0.62	1.94 $\pm$ 0.61	0.82	6.37 $\pm$ 0.43	7.19 $\pm$ 0.76	0.35
Unilateral twin	17	1.16 $\pm$ 0.30	2.13 $\pm$ 0.59	0.36	7.01 $\pm$ 1.01	8.39 $\pm$ 1.01	0.21

¹Cows that suffered pregnancy loss or pregnancy reduction between d 37 and 51 post-AI were still included in the analysis.

²n = the individuals from twin group and respective controls.

REFERENCES

Peixoto, P. M., A. M. Hubner, W. M. C. Junior, L. L. Cunha, E. F. Garrett, K. G. Pohler, N. W. Dias, V. R. G. Mercadante, I. F. Canisso, and F. S. Lima. 2021. Characterization of pregnancy-associated glycoproteins and progesterone as a predictor of twins and conceptus loss in high-risk-pregnancy Holstein cows. J. Dairy Sci. 104(4):5034–5046. <https://doi.org/10.3168/jds.2020-19334>.