Corrigendum to “Saturated fat supplementation interacts with dietary forage NDF content during the immediate postpartum period in Holstein cows: Energy balance and metabolism” (J. Dairy Sci. 98:3323–3334)

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On page 3323, the sixth sentence of the abstract should be modified to “Low fNDF diets increased plasma insulin (**0.308** vs. **0.137** $\mu\text{g/L}$) and glucose concentrations (50.5 vs. 45.7 mg/dL) and decreased plasma nonesterified FA (606 vs. 917 $\mu\text{Eq/L}$) and β -hydroxybutyrate (9.29 vs. 16.5 mg/dL) concentrations and liver triglyceride content.”

The first and third rows of Table 2 (page 3329) should be modified as shown below.

The authors regret the errors.

Table 2. Effects of dietary forage NDF (fNDF) content and a saturated free FA supplement (SFFA) on plasma metabolites and hormones of dairy cows during the postpartum period (d 1 to 29 postpartum; n = 48).

Item	20% fNDF		26% fNDF		SEM	P-value					
	0% SFFA	2% SFFA	0% SFFA	2% SFFA		fNDF	SFFA	fNDF $\times$ SFFA	fNDF $\times$ time	SFFA $\times$ time	fNDF $\times$ SFFA $\times$ time
Insulin, $\mu\text{g/L}$	0.262	0.353	0.129	0.145	0.046	<0.001	0.25	0.42	0.32	0.31	0.34
Glucagon, pg/mL	118	126	114	120	4.91	0.30	0.13	0.88	0.01	0.41	0.16
Insulin:glucagon, mol:mol	1.33	1.72	0.683	0.752	0.206	<0.001	0.28	0.45	0.53	0.28	0.30
Glucose, mg/dL	49.9	51.1	45.5	45.8	1.37	0.001	0.62	0.74	0.84	0.72	0.38
NEFA, $\mu\text{Eq/L}$	689	522	965	868	74.0	<0.0001	0.06	0.61	0.66	0.05	0.18
BHBA, mg/dL	8.95	9.62	15.0	17.9	1.99	<0.001	0.32	0.53	0.16	0.16	0.48
TG, mg/dL	5.81	7.19	5.22	6.33	0.421	0.06	<0.01	0.72	0.55	0.05	0.73

REFERENCES

Piantoni, P., A. L. Lock, and M. S. Allen. 2015. Saturated fat supplementation interacts with dietary forage NDF content during the immediate postpartum period in Holstein cows: Energy balance and metabolism. J. Dairy Sci. 98(5):3323–3334. <https://doi.org/10.3168/jds.2014-8799>.