CORRECTION

Correction: Mediators of racial and ethnic disparity in mother's own milk feeding in very low birth weight infants

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In the original version of this article, the results for the two MOM Pumping Factors in Table 2 were inadvertently reversed. The values for 'Mean daily pumping frequency (first 14 days)' were accidentally placed in the row 'Coming to volume by day 14', and vice versa. The corrected version of Table 2 is displayed here. This has not been corrected in the PDF or HTML versions of the article.

Table 2. Composite logistic regression of factors and MOM feeding at NICU discharge ($N = 415$)

	Step 1 ^a			Step 2 ^a		
	OR	95% CI		OR	95% CI	
Demographic factors						
Maternal age**	–	–	–	1.09	1.03	1.14
Low socioeconomic status (WIC eligible)*	–	–	–	0.38	0.16	0.91
Married	–	–	–	1.03	0.50	2.08
Race/ethnicity (Black as reference)						
White/Asian	–	–	–	0.91	0.37	2.25
Hispanic**	–	–	–	3.01	1.33	6.81
Highest education (<High School as reference)						
High School graduate	–	–	–	0.95	0.64	1.40
Trade school or <BA/BS*	–	–	–	1.49	1.07	2.08
BA/BS or higher	–	–	–	1.19	0.89	1.59
Number of children in household ^b	–	–	–	0.54	0.27	1.11
Social factors						
Initial goal of any MOM	1.97	0.82	4.75	2.31	0.69	7.70
Breastfeeding support from mother's mother*	0.56	0.34	0.90	0.50	0.28	0.91
Maternal smoking	0.85	0.50	1.46			
Neighborhood structural factors						
Access to a car	1.19	0.68	2.09			
Maternal health and infant factors						
Multiple gestation	0.86	0.43	1.71			
Pre-eclampsia/eclampsia	0.62	0.36	1.07	0.65	0.32	1.33
Infant male sex	1.08	0.69	1.71			
Infant gestational age	1.10	1.00	1.21	1.05	0.93	1.20
5-Min APGAR score ^b	1.02	0.57	1.81			
MOM pumping factors						
Mean daily pumping frequency (first 14 days)**	1.90	1.46	2.47	1.70	1.26	2.29
Coming to volume by day 14 [†]	9.03	4.26	19.13	7.46	3.26	17.07

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For Step 2: * $p < 0.05$; ** $p < 0.01$; [†] $p < 0.001$

^aStep 1 tested individual factors (social, neighborhood structural, maternal health and infant, and MOM pumping) controlling for demographics. Factors in bold in Step 1 were significant at $p < 0.15$ and were included in Step 2

^bLog-transformed values used for analysis

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