

CORRIGENDUM

Breakfast consumption is positively associated with nutrient adequacy in Canadian children and adolescents – CORRIGENDUM

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The value for calcium intake at breakfast for the RTEC breakfast group in Table 3 in the paper by Barr *et al.*⁽¹⁾ was incorrect. The correct value is given here. The authors apologise for this error.

Table 3. Nutrient intake of Canadian children and adolescents consuming breakfasts with and without ready-to-eat cereal (RTEC) at the breakfast meal and during the rest of the day†
 (Weighted means with their standard errors)

Nutrients	Intake at breakfast				Intake during the rest of the day			
	Other breakfast (n 6917)		RTEC breakfast (n 3890)		Other breakfast (n 6917)		RTEC breakfast (n 3890)	
	Mean	SEM	Mean	SEM	Mean	SEM	Mean	SEM
Energy (kJ)	1699	21	1761	25	7602	21	7540	25
Protein (g)	13.7	0.2	13.9	0.2	67.6	0.5	66.9	0.8
Fat (g)	14.1	0.3	8.4***	0.2	66.2	0.4	65.1	0.6
SFA (g)	5.1	0.1	3.7***	0.1	22.7	0.2	22.6	0.3
MUFA (g)	5.1	0.1	2.4***	0.1	26.4	0.2	25.6	0.3
PUFA (g)	2.3	0.05	1.1***	0.04	10.9	0.1	10.7	0.2
Cholesterol (mg)	72.0	2.4	23.3***	1.1	183.9	2.5	183.7	3.4
Carbohydrate (g)	57.6	0.8	74.3***	1.2	241.8	1.2	242.1	1.6
Sugars (g)	27.4	0.5	36.7***	0.7	108.2	1.0	108.0	1.5
Fibre (g)	2.5	0.05	3.6***	0.1	12.3	0.1	12.5	0.2
Vitamin A (µg RAE)	154.2	3.1	140.3**	3.1	494.8	8.2	502.9	10.2
Thiamin (mg)	0.37	0.01	0.87***	0.02	1.32	0.01	1.33	0.02
Riboflavin (mg)	0.52	0.01	0.65***	0.02	1.60	0.01	1.67*	0.03
Niacin (mg NE)	5.8	0.1	6.1	0.1	30.2	0.2	29.9	0.4
Vitamin B ₆ (mg)	0.29	0.01	0.50***	0.01	1.34	0.01	1.35	0.02
Folate (DFE)	93.9	1.5	92.8	2.0	372.8	3.7	368.3	4.4
Vitamin B ₁₂ (µg)	0.84	0.02	0.92**	0.02	3.2	0.1	3.2	0.1
Vitamin C (mg)	35.2	1.1	29.6**	1.5	120.4	2.1	117.6	2.6
Vitamin D (µg)	1.8	0.04	2.5***	0.05	4.2	0.1	4.4	0.1
Ca (mg)	258	5	377***	7	786	8	814	13
Fe (mg)	2.5	0.05	7.4***	0.2	10.6	0.1	10.7	0.1
Mg (mg)	59.5	0.9	78.6***	1.4	225.6	1.4	227.2	1.9
Zn (mg)	1.8	0.03	2.2***	0.04	9.1	0.1	8.8*	0.1
Na (mg)	624	15	553***	12	2658	24	2620	30
K (mg)	573	8	670***	11	2317	16	2318	23

RAE, retinol activity equivalents; NE, niacin equivalents; DFE, dietary folate equivalents.
 Mean value was significantly different from that of the other-breakfast group: * $P < 0.05$, ** $P < 0.01$, *** $P < 0.0001$.
 † Data were obtained from the Canadian Community Health Survey Cycle 2.2.

Reference

1. Barr SI, DiFrancesco L & Fulgoni VL (2014) Breakfast consumption is positively associated with nutrient adequacy in Canadian children and adolescents. *Br J Nutr* **112**, 1373–1383. Published by Cambridge University Press, October 2014, doi:10.1017/S0007114514002190.