

ERRATUM

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Erratum to: Associations between dietary patterns and biomarkers of nutrient status and cardiovascular risk factors among adolescents in Germany: results of the German Health Interview and Examination Survey for Children and Adolescents in Germany (KiGGS)

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Erratum

In the original publication of this article [1], Table 2 was published incorrectly. The cell in the “Cake/cookies^a” row under the column “Healthy” should have been left blank. This value should have been listed one cell to the right, in the column “Western and traditional”.

Please see below for the corrected table:

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Table 2 Dietary patterns among 12- to 17-year-old adolescents in Germany

	Dietary patterns				
	boys (N = 2646)			girls (N = 2551)	
	'western'	'traditional'	'healthy'	'western and traditional'	'healthy'
Salty snacks	0.66			0.57	
Burger/Sausages/Doner kebab	0.64			0.54	
French fries	0.61			0.57	
Nuts	0.59	-0.20			
Dessert/ Ice-Cream	0.49			0.54	
Pancakes	0.49			0.47	
Eggs	0.39			0.42	
Cake/cookies ^a	0.38	0.22		0.41	
Soup	0.34		0.27	0.24	0.25
Pasta/Rice	0.33		0.26	0.22	0.28
Chicken	0.31			0.25	0.28
Confectionery ^b	0.30	0.25		0.41	
Other vegetables ^c	0.27		0.41		0.39
Potatoes	0.22	0.27		0.39	
Fish	0.22			0.27	
Meat	0.21	0.44		0.28	
White bread ^d		0.55		0.36	
Processed meat		0.55		0.21	0.30
Margarine		0.43			0.32
Butter		0.42			0.22
Soft drinks ^e		0.39	-0.25	0.32	
Jam ^e		0.39		0.32	
Cheese ^f		0.36	0.34		0.48
Ketchup		0.35		0.25	
Milk		0.26			0.25
Breakfast cereals		0.26			0.24
Wholemeal bread		0.25	0.48		0.52
Fruits ^g			0.58		0.49
Salad vegetables			0.54		0.47
Water ^h			0.33		0.30
Yoghurt other milk products			0.31		0.33
Tea ⁱ			0.31		0.31
Juices			0.25		0.29
Coffee					
Variance explained	11.3	5.8	4.7	9.90	5.60

*Factor loadings with absolute values < 0.2 are not shown for clarity, absolute values > 0.35 are underlined

^acake, pastries, cookies

^bchocolate, other sweets like candy or fruit gums

^ccooked fresh vegetable, canned or frozen vegetable

^dwheat bread, mixed bread, bread rolls

^elemonade, energy drinks

^fjam, honey, hazelnut spread

^gcheese, cream cheese

^hfresh and canned fruits

ⁱherb tea, fruit tea

Factor loadings for food groups

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Reference

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