

CORRIGENDUM

Tracking of fruit and vegetable consumption from adolescence into adulthood and its longitudinal association with overweight

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Volume 98 (2007) Number 2

p 434

In error, an incorrect version of Table 2 was used, The correct version can be found below.

Table 2. Tracking and predictability of meeting recommendations for fruit and vegetable intake*
 (Tracking coefficients or odds ratios and 95 % confidence intervals)

	Tracking				Predictability			
	Fruit intake		Vegetable intake		Fruit		Vegetables	
	Tracking coefficient	95 % CI	Tracking coefficient	95 % CI	OR	95 % CI	OR	95 % CI
Tracking								
All subjects	0.33	0.25, 0.41	0.27	0.19, 0.36				
Longitudinal prediction of recommended intake levels†								
Men‡					6.02	3.29, 11.0		
Women‡					2.33	1.40, 3.86		
All subjects							4.08	2.31, 7.19
Longitudinal prediction of being in the highest quartile of intake								
Men‡					5.30	2.95; 9.53		
Women‡					2.07	1.21; 3.56		
All subjects							2.38	1.58, 3.56

* Models are adjusted for sex, bone age at 13 years, and total energy intake.

† Recommended intake levels: vegetables during adolescence: ≥ 150 g/d, during adulthood ≥ 200 g/d, for fruit: two or more pieces per d.

‡ Results are presented separately due to significant interaction ($P < 0.1$).