

# Corrigendum to: Time orientation and eating behavior: Unhealthy eaters consider immediate consequences, while healthy eaters focus on future health (vol 91, pg 13, 2015)

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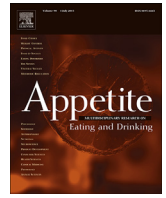
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## Corrigendum

## Corrigendum to “Time orientation and eating behavior: Unhealthy eaters consider immediate consequences, while healthy eaters focus on future health” [Appetite 91 (2015) 13–19]



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The authors regret an error in Table 3, which has been rectified below. The correlation between the CFC-immediate food and CFC-future food subscale should be negative ( $r = -.49$ ) instead of positive. This correction does not change the outcomes reported in the manuscript. The authors would like to apologise for any inconvenience caused.

**Table 3**  
Zero-order intercorrelations<sup>a</sup> among predictors, body mass index and healthy eating.

Measure	1	2	3	4	5	6	7	8	9	10
1. CFC	–									
2. CFC-immediate	–.87***	–								
3. CFC-future	.84***	–.46***	–							
4. CFC-food	.40***	–.37***	.32***	–						
5. CFC-immediate food	–.42***	.48***	–.24**	–.88***	–					
6. CFC-future food	.26**	–.14	.32***	.85***	–.49***	–				
7. MCQ	–.05	.05	–.04	–.18*	.11	–.21*	–			
8. MCQ-snack <sup>b</sup>	–.12	.07	–.16	–.16*	.15	–.14	.33***	–		
9. BMI	–.01	–.02	–.03	–.12	.12	–.09	.24**	.08	–	
10. Healthy eating	.07	.00	.12	.53***	–.48***	.43***	–.12	–.16	–.16	–

Note: CFC=Consideration of Future Consequences, MCQ = Monetary Choice Questionnaire, BMI=Body Mass Index. Two-tailed Pearson's correlations.

\* $p < .05$ .

\*\* $p < .01$ .

\*\*\* $p < .001$ .

<sup>a</sup> Partial correlations corrected for current hunger and taste rating of chosen snack food did not change the pattern of results and are therefore not reported.

<sup>b</sup> For MCQ-snack, because of skewness of data, non-parametric Spearman correlations are reported.

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