

## Corrigendum

## Can front-of-pack labels influence portion size judgements for unhealthy foods? – CORRIGENDUM

Zenobia Talati<sup>1</sup>, Simone Pettigrew<sup>1</sup>, Bridget Kelly<sup>2</sup>, Kylie Ball<sup>3</sup>, Bruce Neal<sup>4,5</sup>, Helen Dixon<sup>6</sup>, Trevor Shilton<sup>7</sup> and Caroline Miller<sup>8,9</sup>

<sup>1</sup>School of Psychology, Curtin University, Kent Street, Bentley, WA 6102, Australia: <sup>2</sup>Early Start, School of Health and Society, University of Wollongong, Wollongong, New South Wales, Australia: <sup>3</sup>Institute for Physical Activity and Nutrition, School of Exercise and Nutrition Sciences, Deakin University, Geelong, Victoria, Australia: <sup>4</sup>The George Institute for Global Health, UNSW Sydney, Sydney, New South Wales, Australia: <sup>5</sup>Imperial College London, London, UK: <sup>6</sup>Centre for Behavioural Research in Cancer, Cancer Council Victoria, Melbourne, Victoria, Australia: <sup>7</sup>National Heart Foundation, Perth, Western Australia, Australia: <sup>8</sup>Population Health Research Group, South Australian Health and Medical Research Institute, Adelaide, South Australia, Australia: <sup>9</sup>University of Adelaide, School of Public Health, Adelaide, South Australia, Australia

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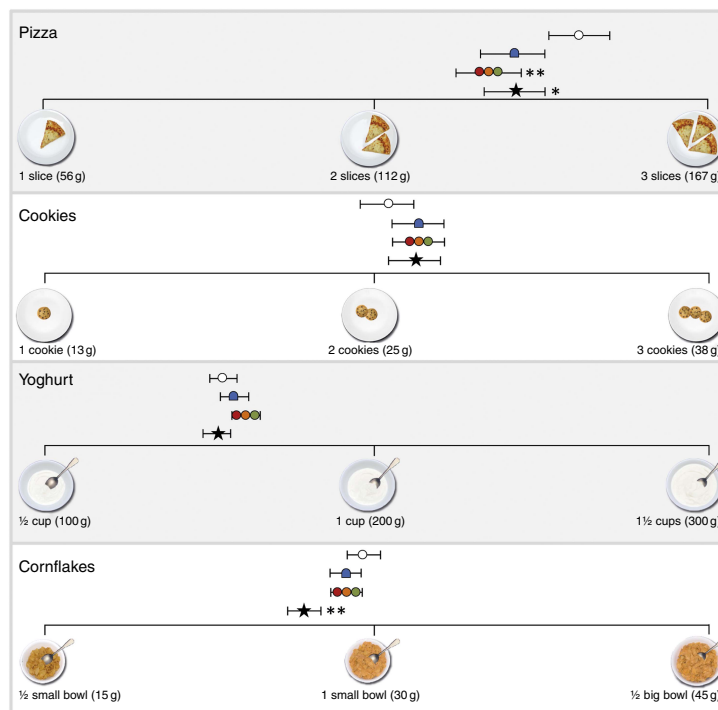
### Original text and correction:

#### ORIGINAL TEXT (page 2778, Results)

Significantly smaller portion sizes were selected when the HSR was present compared with no FOP label on pizzas ( $\text{mean}_{\text{NoFOPLabel}} = 2.64$  slices,  $\text{SE}_{\text{NoFOPLabel}} = 0.09$  v.  $\text{mean}_{\text{HSR}} = 2.44$  slices,  $\text{SE}_{\text{HSR}} = 0.09$  slices,  $P = 0.013$ ) and cornflakes ( $\text{mean}_{\text{NoFOPLabel}} = 198$  g,  $\text{SE}_{\text{NoFOPLabel}} = 5$  g v.  $\text{mean}_{\text{HSR}} = 180$  g,  $\text{SE}_{\text{HSR}} = 5$  g,  $P = 0.001$ ).

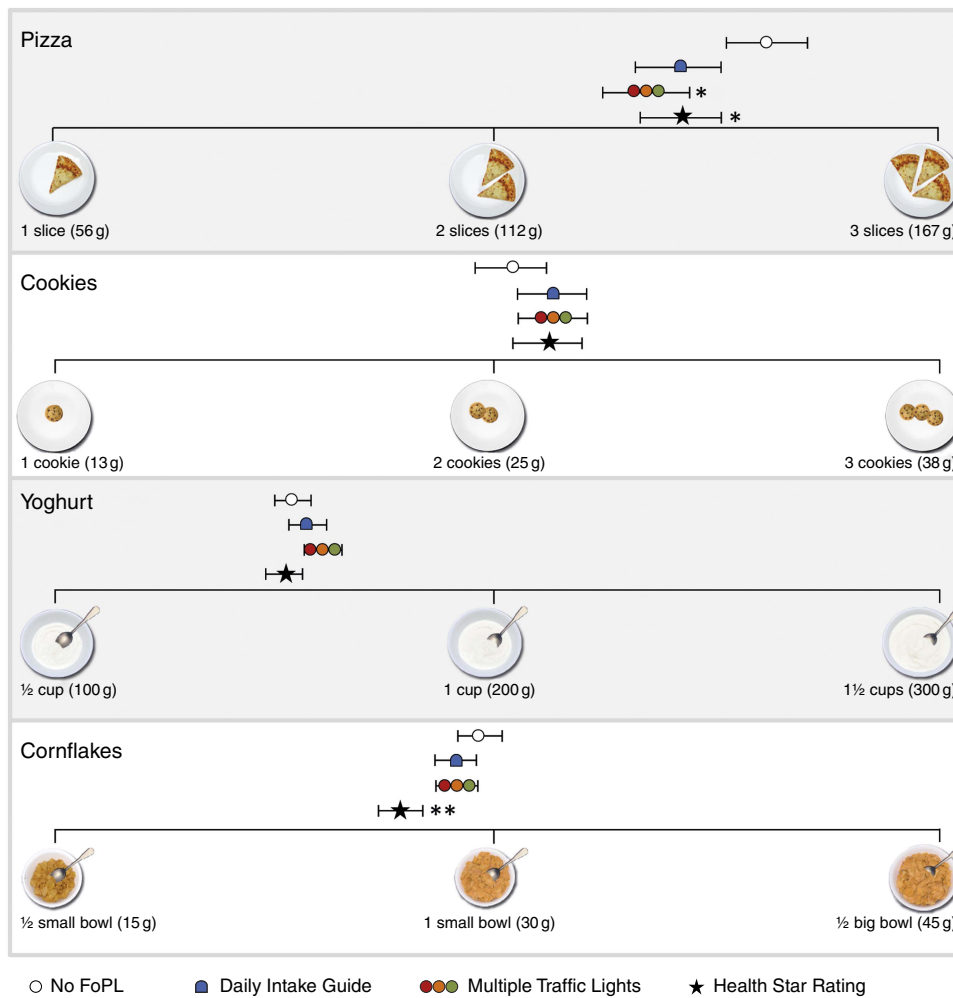
#### CORRECTION

Significantly smaller portion sizes were selected when the HSR was present compared with no FOP label on pizzas ( $\text{mean}_{\text{NoFOPLabel}} = 2.64$  slices,  $\text{SE}_{\text{NoFOPLabel}} = 0.09$  v.  $\text{mean}_{\text{HSR}} = 2.44$  slices,  $\text{SE}_{\text{HSR}} = 0.09$  slices,  $P = 0.013$ ) and cornflakes ( $\text{mean}_{\text{NoFOPLabel}} = 29.7$  g,  $\text{SE}_{\text{NoFOPLabel}} = .75$  g,  $\text{mean}_{\text{HSR}} = 27$  g,  $\text{SE}_{\text{HSR}} = .75$  g,  $P = 0.001$ ).



**ORIGINAL TEXT (page 2779, Results)****CORRECTION**

Figure 2 has been updated so that one asterisk is shown next to the MTL for pizza.

**Reference**

1. Talati Z, Pettigrew S, Kelly B, *et al.* (2018). Can front-of-pack labels influence portion size judgements for unhealthy foods? *Public Health Nutrition*, **21**(15), 2776–2781. doi:10.1017/S1368980018001702