Table S2 : Composition of the Diet Quality Index

Die	Dietary Factor		Description <sup>a</sup>
1	Fibre	0	< 23.5 g/d in men and < 21.5 g/d in women
		1	$\geq$ 23.5 g/d in men and $\geq$ 21.5 g/d in women
2	Fruits	0	< 169.4 g/d in men and < 228.3 g/d in women
		1	$\geq$ 169.4 g/d in men and $\geq$ 228.3 g/d in women
3	Vegetables	0	< 160.1 g/d in men and < 185.9 g/d in women
		1	$\geq$ 160.1 g/d in men and $\geq$ 185.9 g/d in women
4	Yoghurt	0	< 15.8 g/d in men and $< 35.8$ g/d in women
		1	$\geq 15.8$ g/d in men and $\geq 35.8$ g/d in women
5	Nuts	0	< 0.83 g/d in men and $< 0.85$ g/d in women
		1	$\geq 0.83$ g/d in men and $\geq 0.85$ g/d in women
6	Garlic	0	< 10.8 g/d in men and $< 8.1$ g/d in women
		1	$\geq 10.8$ g/d in men and $\geq 8.1$ g/d in women
7	Fish	0	< 22.2 g/d in men and $< 18.6$ g/d in women
		1	$\geq$ 22.2 g/d in men and $\geq$ 18.6 g/d in women
8	Red and processed meat	0	$\geq$ 122.5 g/d in men and $\geq$ 85 g/d in women
	_	1	< 122.5 g/d in men and $< 85$ g/d in women

<sup>&</sup>lt;sup>a</sup>Cut-off points are based on sex-specific median dietary intakes in non-cases (n=343,478).