

**Table S4.** Estimated intervention effects on fruit and vegetable familiarity as examined by a post hoc analysis using new summary scores.

		Full HPSF vs. partial HPSF		
		B (95% CI)	<i>p</i>	ES
Number of unfamiliar fruit items	T0-T1	-0.183 (-0.418; 0.051)	0.126	-0.15
	T0-T2	0.040 (-0.226; 0.307)	0.766	0.03
	T0-T3	-0.058 (-0.344; 0.229)	0.692	-0.05
	T0-T4	0.349 (0.035; 0.663)	0.030*	0.29
Number of unfamiliar vegetable items	T0-T1	-0.554 (-0.957; -0.151)	0.007*	-0.29
	T0-T2	-0.512 (-0.970; -0.054)	0.028*	-0.27
	T0-T3	-0.733 (-1.224; -0.243)	0.003*	-0.38
	T0-T4	-0.459 (-0.992; 0.075)	0.092	-0.24

Note. In the present post hoc analysis, any fruit or vegetable item which was unfamiliar for <5% of the population at T0 was excluded from the new summary scores, resulting in the exclusion of apple, banana, tangerine, pear, strawberry, and grapes from the fruit summary score, and carrot, cucumber, broccoli, tomato, and lettuce from the vegetable summary score.

Note. Analyzed by linear mixed model analyses. All analyses were adjusted for sex, study year at T0, SES and ethnicity.

Abbreviations: HPSF, Healthy Primary School of the Future; CI, confidence interval; ES, effect size.

\* Significant ( $\leq 0.05$ ) difference between full and partial HPSF without correction for baseline.