

Table S1: Adjusted mean daily selenium intake among 1- to 3-year-old children by dietary group.

	Basic model*				Final model		
	VN n = 139	VG n = 127	OM n = 164	<i>p</i>	Partial η^2	<i>p</i>	Partial η^2
Adjusted mean selenium intake (µg/d) ^a	2.78 ¹	2.77	3.05 ¹	0.062	0.013	< 0.001	0.058
Adjusted mean selenium intake excluding Brazil nuts (µg/d) ^b	17.51 ¹	17.43	22.34 ¹	<0.001	0.044	<0.001	0.047
Adjusted mean selenium intake (µg/1,000 kcal/d) ^c	2.85 ¹	2.84	3.09 ¹	0.105	0.011	<0.001	0.044

Vegan (VN); vegetarian (VG); omnivorous diet (OM). Values are given as means (x). * *p*-values and effect sizes were determined using ANCOVA, adjusting for age and sex. ^a In the fully adjusted model (log [x]), we adjusted for age, sex, weight-to-height Z-scores, season, socio-economic status, and energy intake (n = 430). ^b In the fully adjusted model, we adjusted for age, sex, weight-to-height Z-scores, season, socio-economic status, and energy intake (n = 423). ^c In the fully adjusted model (log[x]), we adjusted for age, sex, weight-to-height Z-scores, season, and socio-economic status (n = 423). ¹ Values with the same superscripts are significantly different in the fully fitted model (*p* < 0.001).