Supplementary Table 1. Subject's characteristics, included in analyses vs. non-included

	Included	Non-included	P
	(n=231)	(n=39)	
Age (months)	36.4±1.06	37.0±128	0.2
Sex (% boys)	49.4	54.0	0.4
Height (cm)	95.7±3.42	97.0±3.51	0.04
Weight (kg)	14.5±1.51	15.0±1.45	0.002
Body mass index (kg/m^2)	15.8±1.14	16.5±0.96	0.0006
Body mass index-for-age-Z	0.23±0.86	0.77±0.72	0.0004
% overweight (BMI$_\male$>17.9, BMI$_\female$>17.6)	6.5	11.1	0.3
% obese (BMI$_\male$>19.6, BMI$_\female$>19.4)	0	0	
Highest educational level, mother			
Gymnasium/high school or lower secondary school education (%)	3.9	9.1	0.10
Trainee or vocational education (%)	8.7	14.1	
Short academic education (<3 years) (%)	11.3	6.1	
Medium length academic education (3-4 years) (%)	35.5	30.3	
Long academic education (>4 years) (%)	40.7	40.4	

Data are means ±standard deviations unless stated otherwise. Differences between included vs. non-included subjects are tested by un-paired t-tests or Pearson's Chi-squared-test as appropriate.