

Table S1—Univariate analysis on the covariates of the Bayley Scales of Infant Development scores in the overall child sample.

	Mean (SD) or n (%)	MDI		PDI	
		Mean (SD)	Statistic value	Mean (SD)	Statistic value
Age (months)	11.82 (8.1)	-	$r = 0.23^{***}$	-	$r = 0.04$
Sex			$t = -1.56$		$t = -0.45$
Boys	593 (54.0)	102.39 (17.18)		101.77 (15.97)	
Girls	509 (46.0)	103.99 (17.03)		102.20 (15.85)	
Birth weight			$F = 7.69^{***}$		$F = 7.60^{**}$
< 3000 g	239 (21.7)	99.49 (16.93)		99.32 (15.87)	
3001-4000 g	782 (71.0)	103.95 (16.99)		102.21 (15.57)	
> 4000 g	77 (7.0)	106.30 (17.97)		107.14 (17.47)	
Maternal education			$F = 34.57^{***}$		$F = 10.74^{***}$
Secondary school or lower ^a	295 (27.0)	98.38 (14.98)		99.32 (99.32)	
High school	304 (28.0)	100.33 (16.12)		100.40 (15.20)	
College and above	486 (45.0)	107.70 (17.89)		104.24 (16.04)	
Province			$F = 47.85^{***}$		$F = 33.03^{***}$
Guang Xi	133 (12.1)	108.21 (14.96)		105.92 (15.75)	
He Bei	149 (13.5)	106.31 (15.32)		105.25 (15.37)	
Hu Nan	158 (14.3)	88.49 (11.75)		90.31 (13.10)	
Jiang Su	163 (14.8)	104.88 (13.89)		102.89 (11.66)	
Inner Mongolia	112 (10.2)	102.36 (15.45)		97.96 (15.23)	
Shan Dong	150 (13.6)	107.83 (17.45)		106.91 (14.78)	
Yu Nan	122 (11.1)	92.82 (14.84)		95.34 (13.08)	
Zhe Jiang	115 (10.4)	116.31 (16.59)		112.38 (17.35)	
Area			$t = 1.40$		$t = -0.15$
Urban	523 (47.5)	103.91 (17.05)		102.34 (16.23)	
Rural	421 (38.2)	102.35 (16.94)		102.50 (15.71)	
Bedroom sharing			$t = -0.14$		$t = -0.25$
Yes	899 (81.6)	103.18 (17.29)		102.03 (15.90)	
No	200 (18.1)	103.00 (16.42)		101.72 (16.07)	
Current breastfeeding			$t = 6.78^{***}$		$t = -1.18$
Yes	484 (43.9)	99.29 (15.77)		102.40 (16.08)	
No	543 (49.3)	106.36 (17.67)		101.24 (15.28)	

^a = secondary school is equivalent to 9th grade level in the United States. Significant differences at $P < .05$ are denoted in bold. MDI = Mental Development Index, PDI = Psychomotor Development Index, SD = standard deviation.