

Table S5. Odds ratios (95% CIs) from logistic regression models for maternal HDP and child motor or mental abnormalities in the SGA group compared with the non-SGA group without HDP.

Variables	No. of participants	No. of cases		Model 1 ^a		Model 2 ^b		Model 3 ^c	
	n	n	(%)	OR (95% CI)	p-value	OR (95% CI)	p-value	OR (95% CI)	p-value
Motor abnormality									
SGA −, HDP −	39,840	358	(0.9)	1		1		1	
SGA +, HDP −	2,894	47	(1.6)	1.82 (1.34-2.47)	<0.001	1.88 (1.38-2.57)	<0.001	1.94 (1.43-2.64)	<0.001
SGA +, HDP +	175	3	(1.7)	1.92 (0.61-6.05)	0.263	0.90 (0.27-2.99)	0.866	1.85 (0.59-5.82)	0.296
Mental abnormality									
SGA −, HDP −	39,840	467	(1.2)	1		1		1	
SGA +, HDP −	2,894	53	(1.8)	1.57 (1.18-2.09)	0.002	1.68 (1.25-2.24)	<0.001	1.66 (1.25-2.22)	0.001
SGA +, HDP +	175	1	(0.6)	0.48 (0.07-3.47)	0.470	0.47 (0.06-3.41)	0.454	0.45 (0.06-3.21)	0.425

The reference group was defined as children born non-SGA without HDP.

^aUnadjusted model.

^bMultivariable logistic models were adjusted for maternal age, multiple pregnancy, parity, maternal smoking, maternal drinking, sex of the child, gestational week, asphyxia, and jaundice.

^cMultivariable logistic models were adjusted for maternal age, multiple pregnancy, parity, maternal smoking, maternal drinking, sex of the child.

OR, odds ratio; CI, confidence interval; HDP, hypertensive disorders of pregnancy; SGA, small for gestational age.