Table 1. Association between ETE and potential confounders

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	p 0.092 0.011
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Residence       A city       38 (55.9)       68(100)         B city       158 (72.5)       218(100)         C city       61 (59.8)       102(100)         Birth order       First       124 (68.9)       180(100)         ≥Second       133 (63.9)       208(100)         Highest education       ≤High school       82 (67.2)       122(100)	0.011
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.011
C city       61 (59.8)       102(100)         Birth order       First       124 (68.9)       180(100) $\geq$ Second       133 (63.9)       208(100)         Highest education $\leq$ High school       82 (67.2)       122(100)	
Birth order       First       124 (68.9)       180(100) $\geq$ Second       133 (63.9)       208(100)         Highest education       ≤High school       82 (67.2)       122(100)	
≥Second 133 (63.9) 208(100)  Highest education ≤High school 82 (67.2) 122(100)	
Highest education ≤High school 82 (67.2) 122(100)	0.304
-ft-	
of parents ≥College 175 (65.8) 266(100)	0.783
Annual income of <3 35 (63.6) 55(100)	0.585
parents, million yen 3-4.9 132 (68.8) 192(100)	
≥5 90 (63.8) 141(100)	
Total 257 (66.2) 388(100)	
Continuous variable Variable ETE category N Mean±S.D.	
Age, month No 131 18.5±0.7	0.001
Yes 257 18.8±0.9	
Total 388 18.7±0.8	
Birth weight, g No 131 2912.9±350.5	0.020
Yes 257 3013.7±424.7	
Total 388 2979.7±403.6	

Table 2. Prevalence of early tooth eruption (ETE) and odds ratios (ORs) and 95% confidence intervals (CIs) of ETE according to SHS exposure level with regard to exposure type in children with birth weights of >3000 g

posure level	ETE	Crude			
		Crude		Adjusted	
	% (n/total n)	OR, 95% CI	p	OR, 95% CI	р
exposure	73.3 (118/161)	Reference		Reference	
edium dose	66.7 (16/24)	0.73, 0.29-1.83	0.499	0.62, 0.23-1.67	0.343
ghest dose	100 (2/2)	Not available		Not available	
		p for trend = $0.698$		p for trend = $0.841$	
exposure	70.2 (85/121)	Reference		Reference	
edium dose	80.0 (24/30)	1.69, 0.64-4.50	0.207	2.02, 0.68-5.99	0.207
ghest dose	75.0 (27/36)	1.27, 0.54-2.97	0.534	1.35, 0.53-3.42	0.543
		p for trend = $0.365$		p for trend = 0.377	
tal	72.7 (136/187)				
gl ec	dium dose hest dose exposure dium dose hest dose	exposure 73.3 (118/161) dium dose 66.7 (16/24) hest dose 100 (2/2)  exposure 70.2 (85/121) dium dose 80.0 (24/30) hest dose 75.0 (27/36)	exposure 73.3 (118/161) Reference dium dose 66.7 (16/24) 0.73, 0.29-1.83 hest dose 100 (2/2) Not available  p for trend = exposure 70.2 (85/121) Reference dium dose 80.0 (24/30) 1.69, 0.64-4.50 hest dose 75.0 (27/36) 1.27, 0.54-2.97 p for trend =	exposure 73.3 (118/161) Reference dium dose 66.7 (16/24) 0.73, 0.29-1.83 0.499 hest dose 100 (2/2) Not available	exposure 73.3 (118/161) Reference Reference Reference dium dose $66.7$ (16/24) $0.73$ , $0.29-1.83$ $0.499$ $0.62$ , $0.23-1.67$ hest dose $100$ (2/2) Not available p for trend = $0.698$ p for trend = exposure $70.2$ (85/121) Reference Reference dium dose $80.0$ (24/30) $1.69$ , $0.64-4.50$ $0.207$ $2.02$ , $0.68-5.99$ hest dose $75.0$ (27/36) $1.27$ , $0.54-2.97$ $0.534$ $1.35$ , $0.53-3.42$ p for trend = $0.365$ p for trend =