

Table 4. Explanatory variables for deaths of children aged under 5 years in the multivariate logistic regression analysis

	No.	OR (95% CI)	<i>P</i>
<i>Preceding birth interval</i>	558	0.95 (0.88–1.03)	0.24
<i>Birth weight</i>	543	0.36 (0.23–0.56)	< 0.001
<i>Gestational age</i>	558	0.85 (0.77–0.94)	0.001
<i>Place of birth</i>			
Urban	159		
Rural	399	1.79 (1.030–3.18)	0.04
<i>Weight gain during pregnancy</i>	558	1.01 (0.94–1.08)	0.89
<i>Number of maternity visits</i>	558	0.95 (0.88–1.018)	0.15
<i>History of abortion</i>			
No	487		
One	48	2.20 (1.035–4.64)	0.04
Two and more	23	1.04 (0.30– 3.21)	0.95
<i>Consanguinity of parents</i>			
No	155		
First cousin	176	3.92 (2.27–6.85)	< 0.001
Second cousin and further	227	1.62 (0.93–2.83)	0.09
<i>Family size</i>	558	1.24 (1.09–1.41)	0.001
<i>Domestic violence</i>			
No	499		
Yes	59	3.13 (1.60–6.17)	< 0.001

Variables in the saturated logistic model: birth interval from previous sibling, birth order, age of mother at pregnancy, age of mother at marriage, single status, prenatal visits, weight gain during pregnancy, birth weight, history of abortion, consanguinity of the parents, family size, place of residency at birth, mother's education, smoking status of the mother, mother's job and family income satisfaction, domestic violence during pregnancy, sexual violence during pregnancy