

Supplementary table. Effect size of various parameters on mean birthweight

	Difference in mean birthweight	Std. Error	P-value	(95% CI)	
				Lower	Upper
Active infection	180.1	119.0	0.13	-53.2	413.3
Past infection	-328.0	176.0	0.062	-673.0	17.0
No infection	0 ^a				
Primigravidae	-910.0	358.3	0.011	-1612.3	-207.8
Multigravidae	0 ^a				
Age	-2.0	7.4	0.79	-16.5	12.6
Primigravidae * Age	37.6	17.5	0.032	3.3	72.0
Multigravidae * Age	0 ^a				
Primigravidae * Active infection	-342.4	155.6	0.028	-647.4	-37.5
Primigravidae * Past infection	331.6	271.5	0.222	-200.6	863.8
Primigravidae * No infection	0 ^a				
Multigravidae * Active infection	0 ^a				
Multigravidae * Past infection	0 ^a				
Multigravidae * No infection	0 ^a				

^a Reference categories.

Birthweight estimates are based on the following model: (Intercept), gravidity, placental malaria, age, gravidity * age, gravidity * placental malaria.