

Table 3. Family status as determinant of the method of delivery (univariate aggregate logistic regression)

. xi: logistic delivery i.family_s [fw=greece]

i.family_s

Ifamil_1-3

(naturally coded; Ifamil_1 omitted)

Logit Estimates

Number of obs = 160936

chi2(2) = 149.99

Prob > chi2 = 0.0000

Log Likelihood = -107378.31

Pseudo R2 = 0.0007

Delivery	Odds Ratio	Std. Err.	z	P> z 	[95% Conf. Interval]	
Ifamil_2	.8126567	.0140662	-11.985	0.000	.7855498	.840699
Ifamil_3	1.029764	.0192849	1.566	0.117	.9926517	1.068264