Table 1. Maternal age, education level, and family status as determinants of the method of delivery (Aggregate logistic regression)

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

i.age	Iage_1-7	(naturally coded; Iage_1 omitted)
i.educatio	Ieduca_1-4	(naturally coded; Ieduca_1 omitted)
i.family_s	Ifamil_1-3	(naturally coded; Ifamil_1 omitted)

Logit Estimates

Number of obs	= 160936
chi2(11)	= 4705.26
Prob > chi2	= 0.0000
Pseudo R2	= 0.0219

Log Likelihood = -105100.67

Delivery	**Odds Ratio**	**Std. Err.**	**z**	**P>|z|**	**[95% Conf. Interval]**	
Iage_2	1.36358	.0529092	7.992	0.000	1.263725	1.471325
Iage_3	1.559762	.0591482	11.723	0.000	1.448037	1.680107
Iage_4	1.875074	.0709563	16.612	0.000	1.741034	2.019433
Iage_5	2.366953	.0905292	22.527	0.000	2.196007	2.551207
Iage_6	3.669582	.1531175	31.157	0.000	3.381421	3.9823
Iage_7	21.78717	2.029983	33.071	0.000	18.15062	26.15231
Ieduca_2	1.361817	.0355908	11.816	0.000	1.293817	1.433391
Ieduca_3	1.051951	.0282323	1.887	0.059	.9980471	1.108767
Ieduca_4	1.027021	.033088	0.828	0.408	.9641744	1.093963
Ifamil_2	1.039729	.0215995	1.875	0.061	.9982452	1.082937
Ifamil_3	1.049519	.0199573	2.542	0.011	1.011123	1.089372