

TABLE 3. Odds ratios from random-intercept logistic regression models assessing the likelihood that a pregnancy ended in induced abortion, by selected characteristics

Characteristic	Model 1	Model 2	Model 3
Migration status of husband			
Nonmigrant (ref)	1.00	1.00	1.00
Migrant	1.24†	0.95	0.98
Age			
Age difference from husband	na	1.08**	1.08**
Age at marriage			
Age at marriage	na	0.93†	0.93†
Education			
≤secondary (ref)	na	1.00	1.00
≥vocational	na	0.90	0.88
Husband's education			
≤secondary (ref)	na	1.00	1.00
≥vocational	na	0.98	0.97
Employed outside the home			
No (ref)	na	1.00	1.00
Yes	na	1.59	1.58
Sex composition of children			
1 child:boy	na	0.02**	0.02**
1 child:girl	na	0.02**	0.02**
≥2 children:boys only	na	0.94	0.95
≥2 children:girls only	na	0.16**	0.16**
≥2 children:boys and girls (ref)	na	1.00	1.00
Household asset component—secondary			
Household asset component—secondary	na	1.22*	1.30**
Household asset component—primary			
Household asset component—primary	na	1.38**	1.45**
Migrant*secondary assets			
Migrant*secondary assets	na	na	0.79
Migrant*primary assets			
Migrant*primary assets	na	na	0.77
No. of households in village			
No. of households in village	na	1.02	1.02
Survey location/year			
Gegharkunik/2007 (ref)	na	1.00	1.00
Ararat/2005	na	0.76	0.75
Tavush/2005	na	0.56*	0.58*
<i>-2 res log pseudo-likelihood</i>	8,990.8	10,044.2	10,057.4

*p<.05. **p<.01. †p<.10. Notes: ref=reference group. na=not applicable. Only pregnancies in the five years before the survey or since marriage (if married less than five years before survey) are considered. Analytic sample contained 2,055 pregnancies.