

**APPENDIX**

**A I**

**Table A.1: Analysis of Variance (ANOVA) on Selected Variables for Women Aged 30 Years and Above with at Least One Live Birth**

			Hierarchical Method				
			Sum of Squares	df	Mean Squares	F	Sig.
Age at First Birth	Main Effects	(Combined)	12228.299	10	1222.830	82.63	.000
		Birth Cohort	352.068	3	117.356	7.93	.000
		Ethnicity	739.477	2	369.738	24.98	.000
		Place of Residence	198.946	1	198.946	13.44	.000
		Education Level	4147.192	3	1382.397	93.41	.000
		Premarital Work Experience	3368.100	1	3363.100	227.3	.000
		2-Way Interaction	(Combined)	1156.329	38	30.430	2.06
	Birth Cohort *		189.320	6	31.553	2.13	.047
	Ethnicity						
	Birth Cohort * Place of Residence		70.236	3	23.412	1.58	.192
	Birth Cohort * Education Level		210.007	9	23.334	1.58	.116
	Birth Cohort * Premarital Work Experience		107.861	3	35.954	2.43	.064
	Ethnicity * Place of Residence		25.546	2	12.773	.86	.422
	Ethnicity * Education Level		191.850	6	31.975	2.16	.044
	Ethnicity * Premarital Work Experience		4.476	2	2.238	.15	.860
	Place of Residence * Education Level		10.203	3	3.401	.23	.876
	Place of Residence * Premarital Work Experience		5.321	1	5.321	.36	.549
	Education Level * Premarital Work Experience		310.096	3	103.365	6.99	.000
			Model	13384.628	48	278.846	18.84
		Residual	38832.955	2624	14.799		
	Total	52217.582	2672	19.543			