Example 2 - Results

Table 1: Ordered logistic regression model results for `TypeofCoverage.csv` data set. Dependent variable is the coverage choice: 'full coverage', 'comprehensive' or 'third party liability' (baseline).

Variable	Parameter estimate	Standard error	P-value	Odds-ratio
Intercept(Comprehensive)	-1.754	0.565	0.002	0.173
Intercept(Full coverage)	-3.094	0.567	<0.001	0.045
men	0.067	0.098	0.496	1.069
urban	0.151	0.086	0.081	1.163
private	1.478	0.549	0.007	4.380
marital(married)	-0.123	0.098	0.212	0.885
marital(other)	0.889	0.715	0.213	2.433
age	-0.001	0.004	0.916	1.000
seniority	0.018	0.007	0.008	1.018
-2Log-Likelihood	4330.819			
Likelihood ratio test	25.156 (df=7, p-value = 0.001)			