

Log pseudolikelihood = -412.09357	Wald chi2(4) = 16.10
	Prob > chi2 = 0.0029

(Std. err. adjusted for 70 clusters in **id**)

choice	Coefficient	Robust std. err.	z	P> z	[95% conf. interval]	
alternative						
land	-.3167511	.1232976	-2.57	0.010	-.5584099	-.0750923
lncost	.000472	.0002101	2.25	0.025	.0000603	.0008837
labor	-.1540117	.1641559	-0.94	0.348	-.4757514	.167728
loan	-.436485	.2210468	-1.97	0.048	-.8697288	-.0032412
1	(base alternative)					
2						
_cons	.097058	.1424434	0.68	0.496	-.1821259	.3762419
3						
_cons	-.5191682	.321687	-1.61	0.107	-1.149663	.1113267
4						
_cons	-.4066519	.1989111	-2.04	0.041	-.7965105	-.0167933
5						
_cons	-1.28966	.4895683	-2.63	0.008	-2.249196	-.3301234

11.
end of do-file

12. estat ic, n(1400)

Akaike's information criterion and Bayesian information criterion

Model	N	ll (null)	ll (model)	df	AIC	BIC
.	1,400	.	-412.0936	8	840.1871	882.141