

Appendix D - Complete Model and AMEs for results displayed on Table 2

This appendix presents complete results for the model reported on Table 2. The model uses sampling weights.

MNL Model: DV = Intended Behavior in 2010 (Intended Oppositionist is Reference Category)

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	0.01	0.267	0.10	0.655
Anti-BF	-0.28	0.367	-1.03	0.002
Previous Oppositionist	-1.10	0.279	-2.45	0.000
Previous Apathetic	1.40	0.268	-0.48	0.064
CCT Beneficiary × Previous Oppositionist	0.39	0.490	0.00	0.996
CCT Beneficiary × Previous Apathetic	-0.67	0.183	-0.04	0.935
Anti-BF × Previous Oppositionist	-0.29	0.651	-0.23	0.746
Anti-BF × Previous Apathetic	-0.69	0.371	0.15	0.847
Female	0.04	0.844	0.12	0.437
White	-0.56	0.002	-0.72	0.000
Age (in decades)	0.05	0.353	-0.03	0.554
Attends/Attended College	-0.27	0.339	-0.43	0.093
Lives in Urban Areas	0.08	0.775	-0.66	0.004
Rich	-0.62	0.118	-0.34	0.357
Constant	0.09	0.800	2.56	0.000
N	1737			
Wald test χ^2	362.23			
χ^2 p-value	0.000			

AMEs of CCT and Anti-BF on the Probability of Intended Behavior

Bolsa Família Beneficiary						
Behavior in 2006	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	-0.058	0.540	0.064	0.469	-0.006	0.940
Apathetic	0.037	0.449	-0.168	0.013	0.131	0.053
Supporter	-0.010	0.709	-0.009	0.724	0.019	0.569
Anti-BF						
Oppositionist	0.193	0.025	-0.046	0.562	-0.147	0.021
Apathetic	0.138	0.237	-0.091	0.440	-0.046	0.709
Supporter	0.130	0.019	0.073	0.176	-0.204	0.003