

Appendix C - Complete Models and AMEs for results displayed in Table 1

This appendix presents complete results for the models reported on Table 1. It also indicates whether the dataset includes sampling weights or not.

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1. Argentina (Unweighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	1.06	0.033	0.88	0.043
Previous Oppositionist	-0.50	0.081	-2.11	0.000
Previous Apathetic	1.12	0.000	-1.34	0.000
CCT Beneficiary × Previous Oppositionist	-0.66	0.278	-2.36	0.036
CCT Beneficiary × Previous Apathetic	-0.76	0.189	-0.56	0.387
Female	-0.31	0.080	-0.30	0.169
White	-0.06	0.768	0.12	0.639
Age (in decades)	-0.12	0.075	0.12	0.108
Attends/Attended College	-0.29	0.188	-0.08	0.754
Lives in Urban Areas	0.11	0.770	-0.11	0.783
Rich	-0.20	0.602	0.62	0.100
Constant	-0.24	0.636	-0.26	0.643
N	763			
LR test χ^2	231.99			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2007	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	-0.014	0.842	0.086	0.199	-0.072	0.011
Apathetic	-0.068	0.292	0.054	0.426	0.014	0.756
Supporter	-0.193	0.008	0.089	0.220	0.104	0.217

2. Bolivia (Weighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	0.23	0.597	0.39	0.200
Previous Oppositionist	-0.86	0.048	-4.35	0.000
Previous Apathetic	0.50	0.250	-2.76	0.000
CCT Beneficiary × Previous Oppositionist	-0.02	0.967	-0.23	0.680
CCT Beneficiary × Previous Apathetic	0.61	0.280	0.89	0.078
Female	-0.03	0.873	-0.20	0.313
White	-0.37	0.287	-0.47	0.176
Age (in decades)	0.13	0.062	0.13	0.071
Attends/Attended College	-0.32	0.147	-0.23	0.315
Lives in Urban Areas	-0.07	0.768	-0.76	0.001
Rich	-0.27	0.416	-0.06	0.837
Constant	-0.54	0.276	2.42	0.000
N	1655			
Wald test χ^2	492.19			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2009	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	-0.043	0.489	0.035	0.540	0.008	0.829
Apathetic	-0.181	0.002	0.046	0.511	0.135	0.024
Supporter	-0.029	0.235	-0.008	0.738	0.037	0.245

3. Brazil (Weighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	0.02	0.926	0.15	0.472
Previous Oppositionist	-1.17	0.000	-2.53	0.000
Previous Apathetic	1.32	0.000	-0.55	0.023
CCT Beneficiary × Previous Oppositionist	0.31	0.572	-0.07	0.889
CCT Beneficiary × Previous Apathetic	-0.58	0.241	0.04	0.932
Female	-0.02	0.917	0.08	0.582
White	-0.54	0.002	-0.75	0.000
Age (in decades)	0.04	0.458	-0.04	0.376
Attends/Attended College	-0.34	0.210	-0.54	0.029
Lives in Urban Areas	0.09	0.717	-0.62	0.005
Rich	-0.51	0.190	-0.48	0.186
Constant	0.11	0.745	2.54	0.000
N	1777			
Wald test χ^2	366.47			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2006	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	-0.051	0.589	0.054	0.528	-0.004	0.962
Apathetic	0.024	0.609	-0.167	0.013	0.143	0.031
Supporter	-0.016	0.532	-0.013	0.610	0.029	0.380

4. Colombia (Unweighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	-0.23	0.518	-0.16	0.526
Previous Oppositionist	-2.10	0.001	-2.91	0.000
Previous Apathetic	1.28	0.000	-0.60	0.003
CCT Beneficiary × Previous Oppositionist	1.46	0.161	1.74	0.018
CCT Beneficiary × Previous Apathetic	0.32	0.450	0.15	0.673
Female	-0.22	0.206	-0.23	0.143
White	0.12	0.509	0.03	0.841
Age (in decades)	0.04	0.536	0.00	0.964
Attends/Attended College	-0.69	0.001	-0.65	0.000
Lives in Urban Areas	0.13	0.534	-0.01	0.953
Rich	-1.06	0.001	-0.10	0.644
Constant	-0.61	0.156	1.00	0.008
N	1024			
LR test χ^2	273.68			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2006	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	-0.252	0.035	0.061	0.422	0.191	0.079
Apathetic	-0.011	0.816	0.022	0.659	-0.011	0.802
Supporter	0.038	0.476	-0.014	0.670	-0.023	0.670

5. Dominican Republic (Unweighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	-0.14	0.685	0.31	0.258
Previous Oppositionist	-1.68	0.000	-3.74	0.000
Previous Apathetic	0.42	0.115	-1.28	0.000
CCT Beneficiary × Previous Oppositionist	-0.74	0.168	-0.45	0.398
CCT Beneficiary × Previous Apathetic	-0.09	0.858	0.33	0.474
Female	0.54	0.004	0.61	0.001
White	-0.28	0.395	0.18	0.544
Age (in decades)	0.05	0.419	0.13	0.028
Attends/Attended College	-0.07	0.786	-0.25	0.313
Lives in Urban Areas	0.06	0.764	-0.09	0.665
Rich	0.21	0.404	0.01	0.961
Constant	-0.12	0.737	0.94	0.004
N	1149			
LR test χ^2	516.66			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2008	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	0.103	0.058	-0.103	0.018	0.001	0.984
Apathetic	0.032	0.529	-0.153	0.017	0.185	0.005
Supporter	-0.024	0.393	-0.054	0.081	0.078	0.041

6. Ecuador (Unweighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	-0.14	0.572	0.28	0.175
Previous Oppositionist	-0.72	0.000	-3.14	0.000
Previous Apathetic	1.02	0.000	-1.46	0.000
CCT Beneficiary × Previous Oppositionist	0.01	0.988	-0.47	0.396
CCT Beneficiary × Previous Apathetic	0.23	0.615	0.46	0.373
Female	-0.09	0.510	-0.20	0.139
White	0.32	0.133	0.23	0.279
Age (in decades)	-0.04	0.424	0.05	0.297
Attends/Attended College	-0.61	0.000	-0.23	0.155
Lives in Urban Areas	0.05	0.756	0.00	0.976
Rich	0.11	0.647	0.35	0.125
Constant	0.34	0.177	0.99	0.000
N	2337			
LR test χ^2	443.49			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2009	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	0.034	0.629	-0.025	0.714	0.009	0.775
Apathetic	-0.038	0.485	-0.066	0.357	0.105	0.105
Supporter	-0.028	0.349	-0.055	0.045	0.082	0.021

7. Guatemala (Unweighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	0.25	0.499	0.85	0.005
Previous Oppositionist	-0.32	0.221	-2.83	0.000
Previous Apathetic	1.57	0.000	-0.25	0.384
CCT Beneficiary × Previous Oppositionist	-0.31	0.623	1.52	0.047
CCT Beneficiary × Previous Apathetic	-0.72	0.128	0.15	0.750
Female	0.53	0.001	0.47	0.025
Ladino	0.25	0.160	-0.12	0.579
Age (in decades)	0.13	0.013	0.04	0.596
Attends/Attended College	-0.30	0.357	0.63	0.135
Lives in Urban Areas	0.01	0.970	-0.39	0.086
Rich	-0.22	0.500	-0.24	0.657
Constant	-2.21	0.000	-1.31	0.001
N	956			
LR test χ^2	245.10			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2007	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	-0.102	0.194	-0.029	0.626	0.131	0.031
Apathetic	0.006	0.917	-0.177	0.003	0.171	0.001
Supporter	-0.148	0.021	-0.004	0.929	0.152	0.010

8. Mexico (Unweighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	0.14	0.732	0.56	0.080
Previous Oppositionist	-0.48	0.055	-1.62	0.000
Previous Apathetic	1.03	0.000	-0.79	0.001
CCT Beneficiary × Previous Oppositionist	-0.37	0.514	-0.47	0.366
CCT Beneficiary × Previous Apathetic	-0.48	0.379	-0.25	0.637
Female	0.27	0.111	0.65	0.000
White	0.24	0.295	0.42	0.075
Age (in decades)	0.00	0.969	0.01	0.930
Attends/Attended College	-0.53	0.033	-0.25	0.315
Lives in Urban Areas	0.46	0.033	-0.05	0.818
Rich	0.06	0.760	0.02	0.911
Constant	-1.23	0.001	-0.39	0.295
N	923			
LR test χ^2	180.42			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2006	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	0.019	0.772	-0.035	0.505	0.017	0.732
Apathetic	0.030	0.687	-0.106	0.158	0.075	0.250
Supporter	-0.099	0.130	-0.024	0.647	0.123	0.074

9. Uruguay (Unweighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	-0.28	0.709	-0.66	0.245
Previous Oppositionist	-2.80	0.000	-6.25	0.000
Previous Apathetic	1.15	0.048	-3.42	0.000
CCT Beneficiary × Previous Oppositionist	1.04	0.216	1.07	0.104
CCT Beneficiary × Previous Apathetic	0.24	0.817	1.50	0.099
Female	0.03	0.926	-0.39	0.110
White	0.45	0.161	0.50	0.080
Age (in decades)	0.03	0.731	-0.13	0.076
Attends/Attended College	0.43	0.217	0.01	0.981
Lives in Urban Areas	0.02	0.960	0.16	0.713
Rich	-0.61	0.054	-0.16	0.543
Constant	-0.03	0.974	4.51	0.000
N	1222			
LR test χ^2	1106.11			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2009	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	-0.097	0.091	0.062	0.145	0.035	0.415
Apathetic	-0.035	0.594	-0.163	0.118	0.198	0.050
Supporter	0.014	0.307	0.009	0.535	-0.023	0.250

10. Venezuela (Unweighted)

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

Variable	Intended Apathetic		Intended Supporter	
	b	p	b	p
CCT Beneficiary	1.09	0.123	1.51	0.014
Previous Oppositionist	-1.90	0.000	-4.89	0.000
Previous Apathetic	0.96	0.000	-1.55	0.000
CCT Beneficiary × Previous Oppositionist	-0.27	0.767	-12.94	0.977
CCT Beneficiary × Previous Apathetic	-1.13	0.172	-1.30	0.105
Female	-0.01	0.977	-0.28	0.161
White	0.39	0.054	0.11	0.614
Age (in decades)	0.11	0.124	0.05	0.493
Attends/Attended College	-0.07	0.751	-0.09	0.709
Lives in Urban Areas	-0.15	0.742	-0.23	0.648
Rich	-0.29	0.390	0.15	0.654
Constant	-0.52	0.365	1.42	0.020
N	940			
LR test χ^2	551.43			
χ^2 p-value	0.000			

AME of CCT on the Probability of Intended Behavior

Behavior in 2006	Intended Oppositionist		Intended Apathetic		Intended Supporter	
	AME	p	AME	p	AME	p
Oppositionist	-0.090	0.338	0.114	0.221	-0.024	0.024
Apathetic	-0.005	0.945	-0.034	0.699	0.040	0.604
Supporter	-0.132	0.000	-0.028	0.547	0.160	0.004