

Table 4.Explaining APA Adoption: Estimates

Dependent Variable: $P(Y_{lit} = 1)$	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6	Model 7
α : Constant	-1.682	-1.960	-2.041	-2.262	-1.813	-2.324	-2.367
X_1 : Democratic Governor		0.395 (0.350)	0.411 (0.348)	0.473 (0.380)	0.432 (0.411)	0.389 (0.360)	0.348 (0.396)
X_2 : Democratic Control	-0.117 (0.182)	-0.473* (0.221)	-0.599 (0.489)	-1.093* (0.527)	-1.126* (0.548)	-0.651 (0.341)	-1.335* (0.583)
X_3 : Republican Control	0.005 (0.191)	0.266 (0.327)	-0.153 (0.545)	0.438 (0.592)	0.458 (0.645)	0.045 (0.421)	1.090 (0.740)
$(1 - x_1)x_2$: Democratic Legislative Supermajority and Republican Governor		1.560** (0.424)	1.524** (0.428)	1.479** (0.458)	1.419** (0.487)	1.405* (0.437)	1.447** (0.511)
X_1X_3 : Republican Legislative Supermajority and Democratic Governor		-0.251 (0.523)	-0.299 (0.526)	-0.482 (0.622)	-0.474 (0.668)	-0.367 (0.589)	-0.203 (0.558)
X_4 : Democratic Weakness			0.003 (0.511)	-0.461 (0.551)	-0.657 (0.556)		-0.660 (0.641)
X_5 : Republican Weakness			0.096 (0.591)	0.135 (0.601)	0.236 (0.622)		0.668 (0.760)
X_2X_4 : Democratic Control and Democratic Weakness			1.329* (0.728)	1.746** (0.735)	1.934* (0.727)		2.045** ^a (0.871)
X_3X_5 : Republican Control and Republican Weakness			0.485 (0.668)	0.422 (0.704)	0.358 (0.725)		-0.827 (0.891)
$(X_4 + X_5)$: Party Weakness						-0.106 (0.474)	
$(X_2X_4 + X_3X_5)$: Party Control and Party Weakness						1.045* (0.493)	
X_8 : % Change in Real Per Capita Expenditures in Previous Period				-1.053 (0.600)	-1.123 (0.606)	-1.094 (0.606)	-1.490* (0.757)
X_9 : Duration				0.037** (0.008)	0.043** (0.009)	0.036** (0.008)	0.030** (0.011)
X_{10} : Regional Dummies					Yes		
Log Likelihood n	-182.91 1065	-171.88 1065	-167.42 1065	-155.73 1065	-152.01 1065	-159.47 1065	-124.15 985

Note: standard errors in parentheses; standard errors calculated to correct for heteroscedasticity and autocorrelation according to Newey and West (1987)

** $p < 0.01$ * $p < 0.05$ (two-tailed)

^a In Model 7 expectations of electoral prospects is operationalized using *prospective* measures