

Variable	Estimator	Coef. Est.	SE Est.	Wald <i>p</i> -Value	LR <i>p</i> -Value	Score <i>p</i> -Value
Democratic Governor	ML with Default Precision	-20.35	3,224	0.99	0.00	0.01
	ML with Maximum Precision	-35.37	15 million	1.00	0.00	0.01
	PML with Jeffreys Penalty	-2.68	1.42	0.06		
	PML with Cauchy Penalty	-3.38	1.63	0.04		
Percent Without Health Insurance	ML with Default Precision	0.92	2.23	0.68		
	ML with Maximum Precision	0.92	2.23	0.68		
	PML with Jeffreys Penalty	0.18	1.13	0.87		
	PML with Cauchy Penalty	0.60	1.08	0.58		
Percent Favorable to ACA	ML with Default Precision	0.13	1.55	0.93		
	ML with Maximum Precision	0.13	1.55	0.93		
	PML with Jeffreys Penalty	-0.14	1.31	0.92		
	PML with Cauchy Penalty	-0.21	1.04	0.84		
GOP Legislature	ML with Default Precision	2.43	1.48	0.10		
	ML with Maximum Precision	2.43	1.48	0.10		
	PML with Jeffreys Penalty	1.62	1.17	0.17		
	PML with Cauchy Penalty	1.70	1.06	0.11		
Fiscal Health	ML with Default Precision	-0.05	0.85	0.95		
	ML with Maximum Precision	-0.05	0.85	0.95		
	PML with Jeffreys Penalty	-0.12	0.73	0.87		
	PML with Cauchy Penalty	0.15	0.75	0.84		
Medicaid Multiplier	ML with Default Precision	-0.35	1.19	0.77		
	ML with Maximum Precision	-0.35	1.19	0.77		
	PML with Jeffreys Penalty	-0.33	1.02	0.75		
	PML with Cauchy Penalty	-0.16	0.88	0.85		
Percent Non-White	ML with Default Precision	1.43	2.62	0.58		
	ML with Maximum Precision	1.43	2.62	0.58		
	PML with Jeffreys Penalty	1.56	1.21	0.20		
	PML with Cauchy Penalty	0.93	1.24	0.45		
Percent Metropolitan	ML with Default Precision	-2.76	1.69	0.10		
	ML with Maximum Precision	-2.76	1.69	0.10		
	PML with Jeffreys Penalty	-1.82	1.19	0.13		
	PML with Cauchy Penalty	-1.46	1.04	0.16		
Constant	ML with Default Precision	-8.86	1,290	0.99		
	ML with Maximum Precision	-14.87	6 million	1.00		
	PML with Jeffreys Penalty	-1.50	0.60	0.01		
	PML with Cauchy Penalty	-1.91	0.76	0.01		