

Online Appendix
Which Buck Stops Here?

Intercept		-1.16 (0.31)	Voters of same party as senator:	
Policy positions congruence		3.7 (0.2)	× Policy positions congruence	0.38 (0.21)
Policy positions × GOP senator		0.06 (0.21)	× Policy positions × GOP senator	-0.68 (0.31)
Policy positions × Same party		0.38 (0.21)	× Evaluation of economic outcomes	
Policy positions × Independent		0.11 (0.18)	Worse	-0.13 (0.28)
Evaluation of economic outcomes ^a			Stayed same	0.26 (0.28)
Worse		0.09 (0.25)	Better	0.54 (0.32)
Stayed same		-0.32 (0.24)	Much better	0.07 (0.41)
Better		-0.39 (0.24)	Don't know	-0.28 (0.62)
Much better		-0.2 (0.25)	× Evaluation of economy × GOP senator	
Don't know		-0.06 (0.47)	Worse	-0.12 (0.42)
Evaluation of economy × GOP senator			Stayed same	-0.52 (0.42)
Worse		0.12 (0.28)	Better	-0.67 (0.46)
Stayed same		0.54 (0.29)	Much better	-0.56 (0.67)
Better		0.79 (0.32)	Don't know	2.73 (1.18)
Much better		1.16 (0.51)	× Evaluation of Iraq outcomes	
Don't know		-1.24 (0.85)	Not a mistake	-0.17 (0.2)
Evaluation of Iraq outcomes ^b			Don't know	-0.01 (0.27)
Not a mistake		-0.29 (0.11)	× Evaluation of Iraq × GOP senator	
Don't know		-0.35 (0.14)	Not a mistake	0.1 (0.3)
Evaluation of Iraq × GOP senator			Don't know	-0.12 (0.37)
Not a mistake		0.83 (0.23)	Voters with no party affiliation:	
Don't know		0.8 (0.23)	× Policy positions congruence	0.11 (0.18)
Party: ^c	Same	0.25 (0.28)	× Policy positions × GOP senator	-0.15 (0.28)
	Independent	0.38 (0.27)	× Evaluation of economic outcomes	
Female		0.01 (0.04)	Worse	-0.2 (0.28)
Race: ^d	Black	0.12 (0.07)	Stayed same	0.09 (0.27)
	Hispanic	0.12 (0.06)	Better	0.07 (0.28)
	Other race	-0.06 (0.08)	Much better	-0.38 (0.3)
Retired		0.03 (0.04)	Don't know	-0.6 (0.55)
Unemployed		-0.18 (0.11)	× Evaluation of economy × GOP senator	
Education: ^e	High school	-0.07 (0.11)	Worse	0.05 (0.34)
	Some college	-0.03 (0.11)	Stayed same	-0.13 (0.35)
	College	-0.04 (0.11)	Better	-0.04 (0.38)
	Post-college	-0.1 (0.12)	Much better	0.27 (0.58)
Ideology: ^f	Liberal	-0.15 (0.15)	Don't know	2.08 (0.97)
	Moderate	-0.46 (0.14)	× Evaluation of Iraq outcomes	
	Conservative	-0.74 (0.15)	Not a mistake	-0.23 (0.14)
	Very Conservative	-1.11 (0.18)	Don't know	-0.45 (0.2)
GOP senator		-2.02 (0.35)	× Evaluation of Iraq × GOP senator	
Ideology × GOP senator:			Not a mistake	0.25 (0.27)
	Liberal	0.5 (0.24)	Don't know	0.45 (0.32)
	Moderate	0.89 (0.22)	Policy congruence error term	-1.45 (0.18)
	Conservative	1.52 (0.24)	Log-likelihood	-3096 (57 dfs)
	Very conservative	2.27 (0.29)	N	17,257

^aReference category: Much worse

^bReference category: A mistake

^cReference category: Different party

^dReference category: White

^eReference category: No high school degree

^fReference category: Very liberal

Table A: Second-stage model predicting vote for all incumbents, with interactions for party congruence between senator and constituent. Coefficients shown are from the second stage of the 2SCML model that includes the roll call error terms from the first stage model.

Intercept		0.76 (0.19)	Ideology × GOP senator	
			Liberal	0.41 (0.25)
Policy positions congruence			Moderate	0.83 (0.23)
Partial-birth abortion		0.50 (0.06)	Conservative	1.36 (0.26)
Stem cell research		0.57 (0.06)	Very conservative	1.99 (0.31)
Iraq withdrawal		0.68 (0.07)		
Immigration reform		0.51 (0.07)	Policy congruence × GOP senator	
Minimum wage		0.08 (0.07)	Partial-birth abortion	−0.15 (0.05)
Capital gains tax		0.41 (0.07)	Stem cell research	0.00 (0.05)
CAFTA		0.06 (0.10)	Iraq withdrawal	0.04 (0.05)
			Immigration reform	−0.10 (0.05)
Evaluation of economic outcomes ^a			Minimum wage	0.16 (0.05)
Worse		0.00 (0.09)	Capital gains tax	−0.07 (0.05)
Stayed same		−0.19 (0.09)	CAFTA	−0.10 (0.05)
Better		−0.27 (0.10)		
Much better		−0.19 (0.12)	Evaluation of Iraq outcome × GOP senator	
Don't know		−0.20 (0.20)	Not a mistake	0.69 (0.15)
			Don't know	0.78 (0.15)
Evaluation of Iraq outcome ^b				
Not a mistake		−0.30 (0.08)	Evaluation of economy × GOP senator	
Don't know		−0.20 (0.20)	Worse	0.08 (0.13)
			Stayed same	0.38 (0.14)
Party ^c	Same	0.65 (0.06)	Better	0.65 (0.17)
	Independent	0.33 (0.05)	Much better	0.82 (0.22)
Female		0.02 (0.04)	Don't know	0.22 (0.31)
Race ^d	Black	0.10 (0.07)		
	Hispanic	0.09 (0.06)	Policy congruence error terms	
	Other	−0.10 (0.08)	Partial-birth abortion	−0.23 (0.06)
Retired		0.01 (0.04)	Stem cell research	−0.30 (0.06)
Unemployed		−0.15 (0.11)	Iraq withdrawal	−0.40 (0.07)
Education ^e	High school	−0.14 (0.11)	Immigration reform	−0.18 (0.07)
	Some college	−0.08 (0.11)	Minimum wage	0.15 (0.08)
	College	−0.09 (0.11)	Capital gains tax	−0.11 (0.07)
	Post-college	−0.12 (0.12)	CAFTA	0.12 (0.10)
Ideology ^f	Liberal	−0.10 (0.15)		
	Moderate	−0.40 (0.14)		
	Conservative	−0.63 (0.15)		
	Very Conservative	−0.93 (0.19)		
GOP senator		−1.74 (0.30)	Log-likelihood	−3096 (57 dfs)
			<i>N</i>	17,257

^aReference category: Much worse

^bReference category: A mistake

^cReference category: Different party

^dReference category: White

^eReference category: No high school degree

^fReference category: Very liberal

Table B: Second-stage model predicting vote for all incumbents, including all roll calls individually. Coefficients shown are from the second stage of the 2SCML model that includes the roll call error terms from the first stage model.