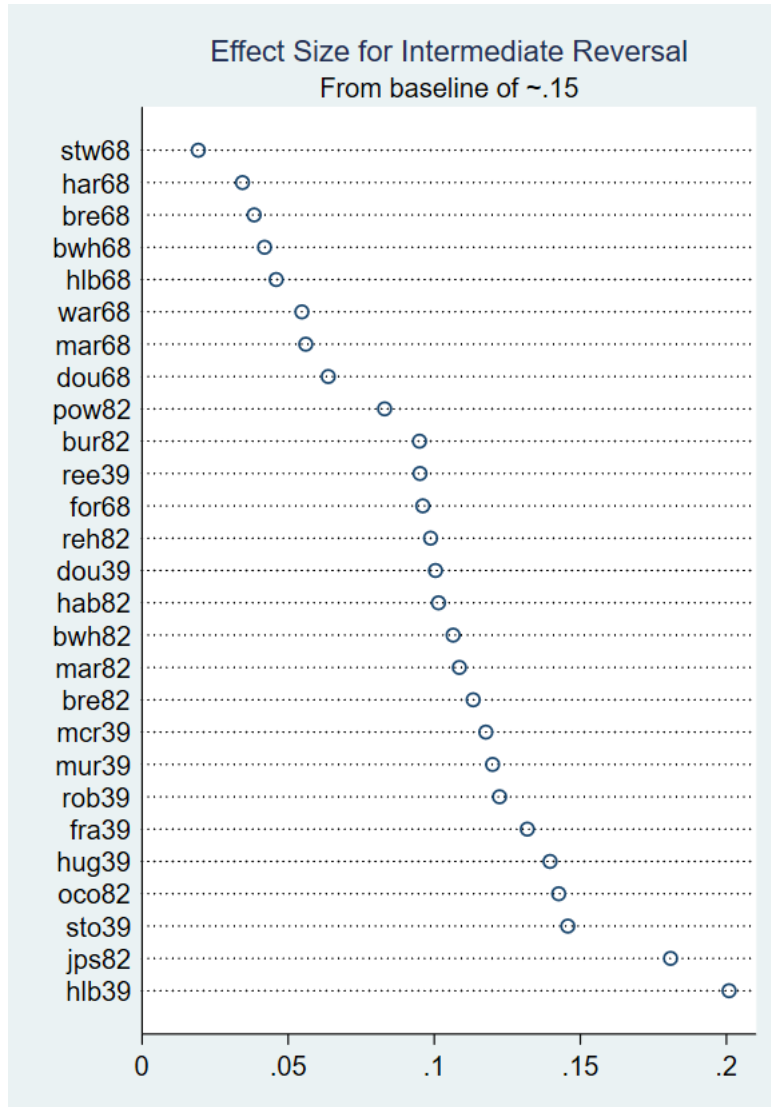
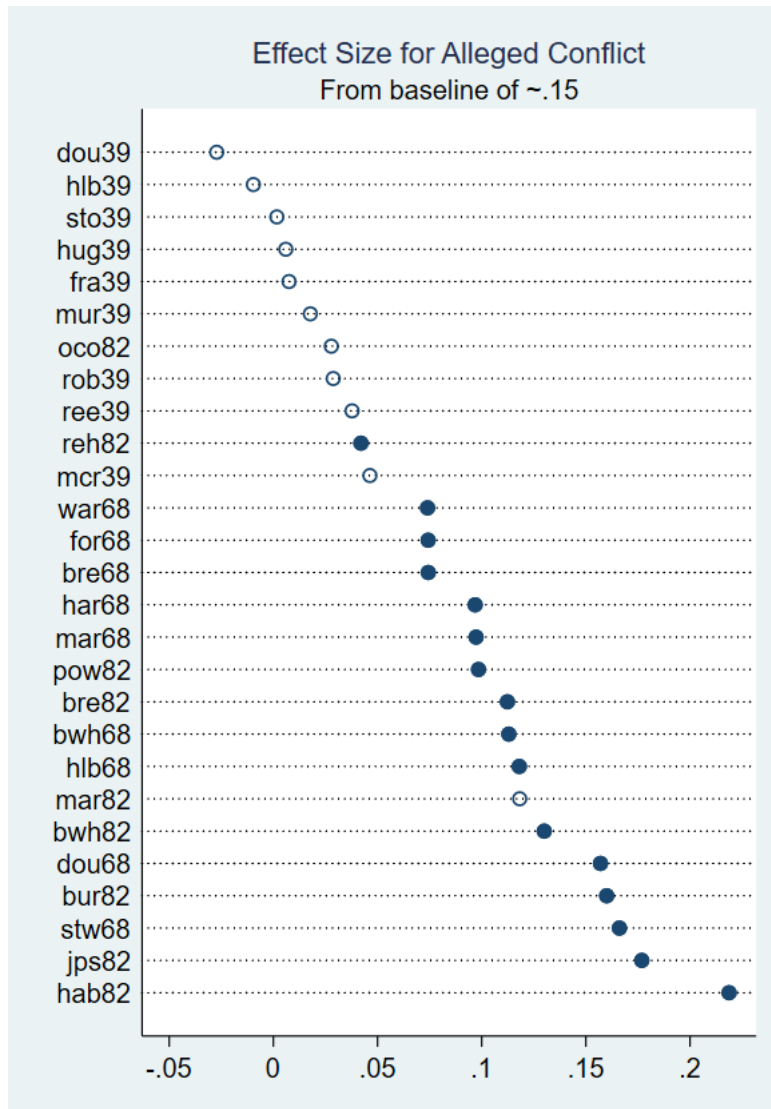


Supplementary Materials: Caldeira and Lempert, “Justice Level Heterogeneity in Certiorari Voting: The U.S. Supreme Court October Terms 1939, 1968, 1982.”

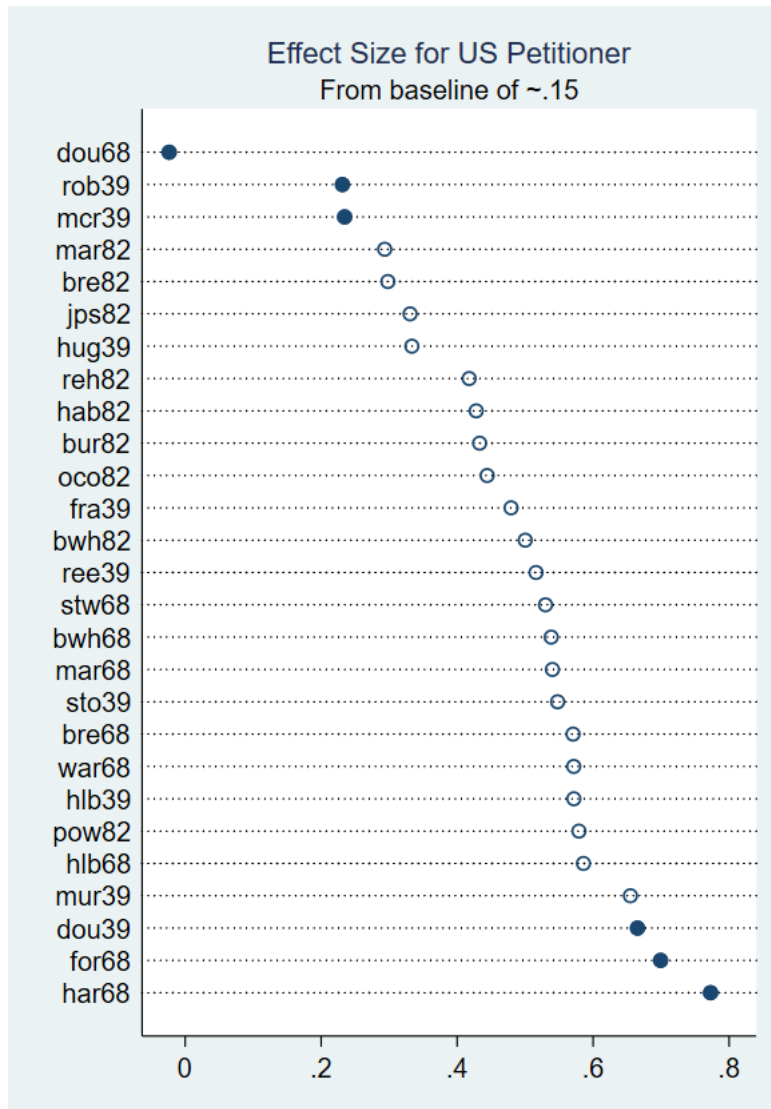
Figures



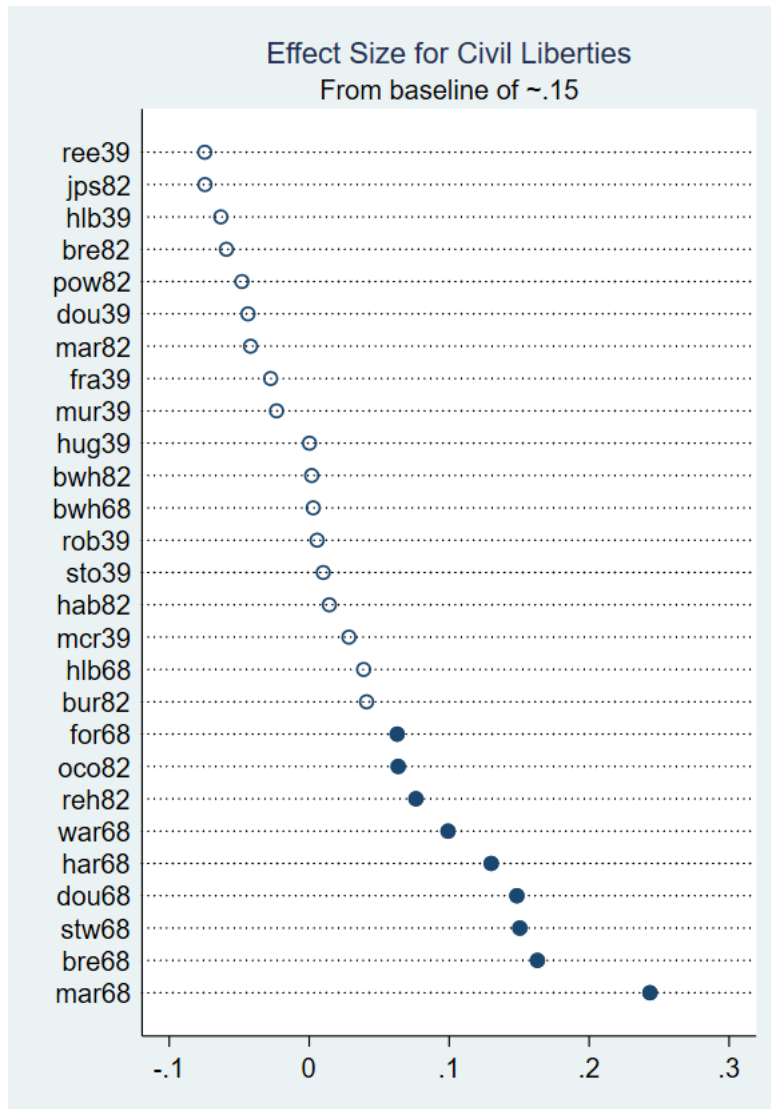
**Figure 2.** Individual justice effect sizes for effects summarized in Table 1. Solid circle indicates that the effect for a given justice is statistically significantly different from the average effect for all other justices; hollow circle indicates otherwise.



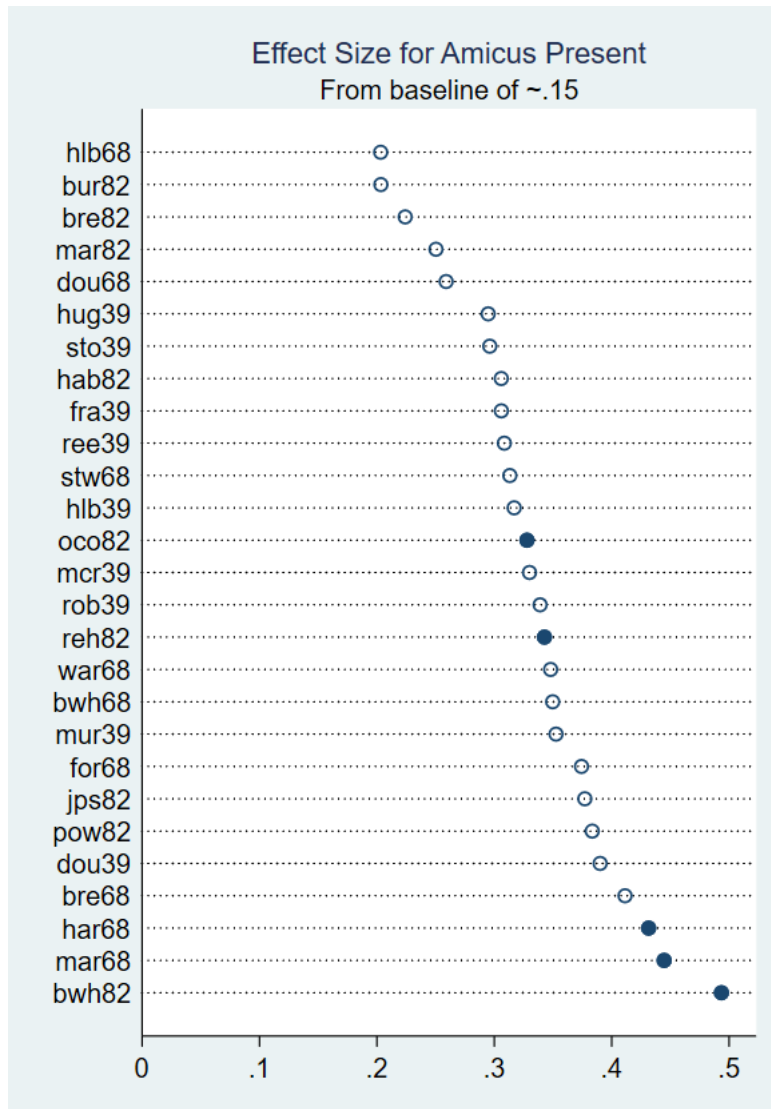
**Figure 3.** Individual justice effect sizes for effects summarized in Table 1. Solid circle indicates that the effect for a given justice is statistically significantly different from the average effect for all other justices; hollow circle indicates otherwise.



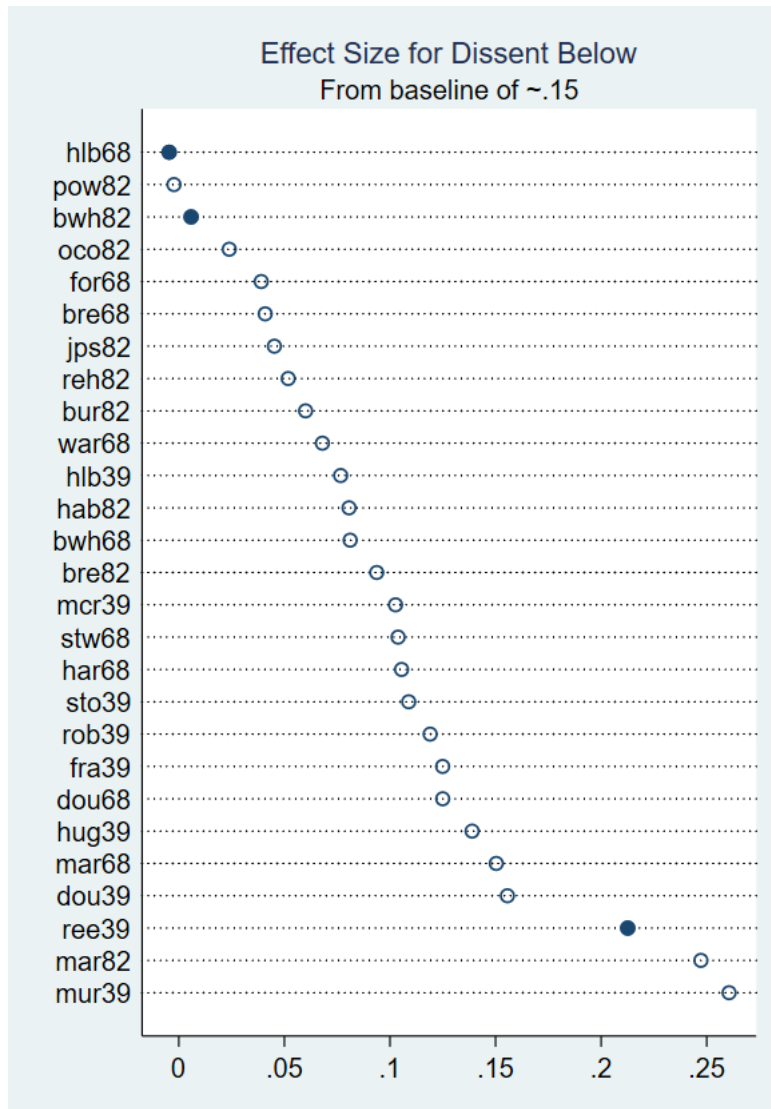
**Figure 4.** Individual justice effect sizes for effects summarized in Table 1. Solid circle indicates that the effect for a given justice is statistically significantly different from the average effect for all other justices; hollow circle indicates otherwise.



**Figure 5.** Individual justice effect sizes for effects summarized in Table 1. Solid circle indicates that the effect for a given justice is statistically significantly different from the average effect for all other justices; hollow circle indicates otherwise.



**Figure 6.** Individual justice effect sizes for effects summarized in Table 1. Solid circle indicates that the effect for a given justice is statistically significantly different from the average effect for all other justices; hollow circle indicates otherwise.



**Figure 7.** Individual justice effect sizes for effects summarized in Table 1. Solid circle indicates that the effect for a given justice is statistically significantly different from the average effect for all other justices; hollow circle indicates otherwise.

## Tables

Covariate	$\beta$	s.e.
US Petitioner	2.166*	(0.165)
Actual Conflict	2.148*	(0.124)
Alleged Conflict	-0.132	(0.100)
Dissent Below	0.530*	(0.122)
Intermediate Reversal	0.561*	(0.101)
Incompatible Decision Below	0.960*	(0.089)
Civil Liberties	-0.205*	(0.093)
Amicus Present	1.184*	(0.146)
Justice is Hughes (1939)	0.794*	(0.152)
Constant	-3.456*	(0.110)
<u>× with Justice is Hughes (1939):</u>		
US Petitioner	-0.425	(0.424)
Actual Conflict	0.712*	(0.360)
Alleged Conflict	0.185	(0.223)
Dissent Below	0.297	(0.275)
Intermediate Reversal	0.333	(0.205)
Incompatible Decision Below	-0.226	(0.218)
Civil Liberties	0.206	(0.429)
Amicus Present	0.429	(0.763)

**Table 4.** Example of regression used to derive effect estimates and second difference p-values; here, for Justice Hughes (1939). Dependent Variable: Did a justice vote to grant cert (=1) or not (=0), all paid dockets, OTs 1939, 1968, 1982.  $N = 32,867$ . Logit regression; robust standard errors clustered on docket number. (\*:  $p < 0.05$ ; †:  $p < 0.1$ .)

Covariate	$\beta$	s.e.
US Petitioner	2.731*	(0.238)
Actual Conflict	2.298*	(0.161)
Alleged Conflict	0.309*	(0.136)
Dissent Below	0.567*	(0.159)
Intermediate Reversal	0.752*	(0.130)
Incompatible Decision Below	0.968*	(0.129)
Civil Liberties	0.221 <sup>†</sup>	(0.135)
Amicus Present	1.920*	(0.220)
Tenure	-0.001	(0.006)
Distance to Median	-0.014	(0.030)
OT 1968	-1.592*	(0.136)
OT 1982	-2.216*	(0.139)
Constant	-2.652*	(0.133)
<u>× with Tenure:</u>		
US Petitioner	-0.008	(0.011)
Actual Conflict	-0.012	(0.008)
Alleged Conflict	0.019*	(0.007)
Dissent Below	-0.019*	(0.008)
Intermediate Reversal	-0.012 <sup>†</sup>	(0.007)
Incompatible Decision Below	-0.007	(0.006)
Civil Liberties	0.009	(0.006)
Amicus Present	-0.004	(0.010)
<u>× with Distance to Median:</u>		
US Petitioner	-0.320*	(0.065)
Actual Conflict	-0.085*	(0.035)
Alleged Conflict	-0.049 <sup>†</sup>	(0.030)
Dissent Below	0.114*	(0.034)
Intermediate Reversal	0.033	(0.029)
Incompatible Decision Below	0.079*	(0.032)
Civil Liberties	-0.005	(0.028)
Amicus Present	-0.090*	(0.046)

**Table 5.** Dependent Variable: Did a justice vote to grant cert (=1) or not (=0), all paid dockets, OTs 1939, 1968, 1982.  $N = 32,867$ . Logit regression; robust standard errors clustered on docket number. (\*:  $p < 0.05$ ; <sup>†</sup>:  $p < 0.1$ .)