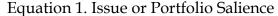
# Online Appendix to "Ruling Divided: Disagreement, Issue Salience and Portfolio Allocation"

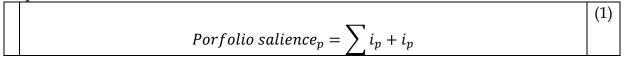
In this Online Appendix, we present a number of supplementary materials for the main manuscript. In particular, we outline much greater detail the operationalization of key independent variables. We also present the results of a number of robustness checks. These checks include an alternate measure of relative salience, multiple analyses meant to evaluate the sensitivity of the models to problems identified in the Comparative Manifestos Project, and a model that includes range of alternate controls.

#### Measurement

In the main analysis we use three measures derived from the CMP: issue salience, relative salience and issue preferences. These measures are based on the coding scheme proposed by Bäck et al. (2011). In their analysis, they propose a 'maximalist' scheme for measuring issue priorities linked to the policy jurisdictions of 13 portfolios common in parliamentary democracies. For the exact list of the portfolios used in each country or the fuller logic behind the classifications, see Bäck et al. (2011).

Table A1 presents the codes used to create the measures of salience for each portfolio. After reviewing their exact coding scheme we found little reason to disagree with their exact issue coding. Following Bäck et al (2011), we summarized each of the categories, regardless of direction, to create our measure of issue salience. For example, equation 1 illustrates the process for the Defence portfolio below. We then found the sum of the positive and negative issue categories, *i*, (105 and 104 for defence) for each party, *p*, on each portfolio jurisdiction from the party's manifesto in the most recent preceding election as our primary independent variable. Since the issue classifications from the CMP are the percentage of manifesto statements on that category, the salience measures represent the percentage of statements related to the portfolio's jurisdiction.





¹ As described in the data and methods section, we also add data from France. In particular, our analysis includes the *Ministre des Affaires étrangères* (Foreign Affairs), *Ministre de l'intérieur* (Interior), *Ministre de la justice* (Justice), *Ministre des finances* (Finance), *Ministre de la defense* (Defense), *Ministre du travail* (Labour), *Ministre de L'éducation nationale* (Education), Ministre de la santé (Health), *Ministre de l'agriculture* (Agriculture), *Ministre de l'industrie* (Industry), *Ministre de l'environnement* (Environment), and the *Ministre des affaires sociales* (Social Affairs). We recode the data for France by checking the Minister's party affiliation from the websites affiliated with each Ministry. For example, we checked and recoded the party affiliation for the Interior ministry (*Ministre de l'intérieur*) by linking the minister's name from the website for the Interior with the person's affiliation listed at the time from the online archives of the *Assemblée Nationale* and *Senat*.

We construct our second independent variable as a special case of issue salience. We measure a dummy variable equal to one if the party holds the issue more salient than any other party in the coalition. In particular, we find the maximum value on each portfolio jurisdiction, j, in a coalition. The party or parties that has this value in the coalition is allocated a 1 for our *Most Salient* variable on portfolio, j. If no party finds an issue salient the variable is equal to zero (and is dropped from the analysis based on the fixed effects used in the conditional logit.

Finally, we construct a measure of issue disagreement at the portfolio level. Using the same categories as those used to construct the measure of salience, we then find the positive (conservative or right) and negative (liberal or left) categories based on the CMP coding scheme. Using Lowe et al.'s (2011) transformation we construct issue level scales based on the portfolios' jurisdictions. To create the measure, we find the difference in the logged percentage of statements on right categories, +, and left categories, *L*. Equation 2 illustrates the process below.

Equation 2. Issue or Portfolio Disagreement.

$portfolio\ position_{j,p} = \log(R_{j,p} + C_p) - \log(L_{j,p} + C_p)$	(3)
$C = 100 \frac{.5}{N}$	(4)
$portfolio\ position_{defenc,p} \\ = \log(per105_{defence,p} + C_p) - \log(per104_{defence,p} + C_p)$	(5)

We updated Lowe et al.'s scales based on their online materials using their updated means for transferring percentages to their logged scale.<sup>2</sup> The main difference is in how *C*, the offset, is calculated given the usage of percentages rather than raw counts of statements. Following their online materials we calculated *C* as the fraction of 0.5 and the total number of statements in the manifesto, *N*, multiplied by 100. As with salience, we use the defence portfolio to illustrate the process. The exact codes linked to the left and right for each portfolio are presented in Table A1. To convert this to a measure of disagreement, we then find the mean position of disagreement across coalition parties and find the absolute value of the difference from the party and mean position. In robustness checks below, we show that the exact choice of measurement for disagreement has few consequences for our substantive analysis.

<sup>&</sup>lt;sup>2</sup> See the discussion in the Appendix at the following link (Accessed September 19, 2016): https://dataverse.harvard.edu/dataset.xhtml?persistentId=hdl:1902.1/17073&studyListingIndex=0 5770dea2 e7a7c2ac7d8938933f90

#### Robustness Checks and Sensitivity Analyses

We include a number of robustness checks to insure that our results are not spurious or driven by our measurement choices. In particular, we focus our sensitivity analyses on the measurement of the key independent variable, relative salience, the measurement of disagreement from the CMP (logged versus non-logged RILE and accounting for the Standard Errors – Benoit et al. 2009), and we offer a model that accounts for a number of additional controls.

## Relative Salience – Ratio versus dummy

In the main analysis we measure relative salience using a dummy variable for the party that holds an issue more salient in their platforms than any other cabinet party. The measurement follows the logic that there is something special about holding an issue most important. An alternate measure that captures more information parties' relative salience, yet introduces substantially more multicollinearity would produce a ratio of how much less salient other coalition parties hold a portfolio. We construct this measure by dividing each party's salience score by the value of salience that the party with the highest salience in that coalition. The value therefore equals 1 for the party with the highest value and decreases to zero for those that do not discuss the portfolio.

We present these results in Table A2. Although not all coefficients are significant the substantive interpretation of the coefficients is largely similar to that in the main analysis. The full set of interactions are jointly significant at the 90% level from zero based on a Wald test. Consistent with the first hypothesis, the constitutive term for issues salience is clearly positive and significant. Yet, the interaction of salience with the relative ratio is negative, and the three way interaction is positive. The combined effect of issue salience and the ratio of salience do not quite reach statistically different effects from issue salience alone with p-values at the 84% level. However the moderating effect of issue disagreement remains significant at the 95% level in joint tests of the coefficients' significance. Broadly, although the alternate operationalization of relative salience increases the multicollinearity in the model and leads to a small increase in the standard errors, the substantive interpretation of the results is similar to that presented in the main analysis.

#### Measuring Ideological Disagreement –RAW CMP scores

In our main analysis we use a logged version of the CMP RILE scale based on Lowe et al.'s (2011) approach. In Table A3 and Table A4, we present results with two alternate operationalizations to show they are not sensitive to the approach. In particular, we present models similar to those in the main analysis in Table A3, but use the raw categories form the CMP. Rather than logging the issue categories and finding the difference, we instead find the simple difference in left-right categories to create the issue level positions. The coefficients and patterns of significance are extremely similar to those presented in the main analysis. Importantly, a joint test of the of the interaction components is significant at the 95% level.

Measuring Ideological Disagreement –CMP scores with varying error

Given that the simulation commands (SIMEX) proposed by Benoit et al. (2009) are not compatible with a conditional logit analysis, Bäck et al. (2011) proposed an analysis at upper and lower bounds of the CMP. We take a similar approach adding or subtracting one standard deviation of each issue category based on the observed "standard error" of each code from Benoit et al. (2011). We then run this analysis with the lower and upper bounds in Table A4. Intriguingly, varying the results at the upper bound leads to strong significant results for each of the components, like the primary analysis, but the lower bound leads many variables to drop just below significance. This likely occurs as a reduction by the standard error marks a difficult test; it systematically reduces values to zero (we replace any value as zero that would be less than zero) that would otherwise be positive. The main result for issue salience and disagreement holds and remains strong in both models. Disagreement moderates the effect of issue salience, although the effect of holding the issue most salient disappears.

## Measuring Ideological Disagreement - overview

Each of the sensitivity analyses for measurement suggests strong evidence for the effect of issue salience and disagreement. However, evidence for holding the issue most salient is less consistent. Future analysis should consider in greater detail the nuances of issue salience and disagreement in this context.

#### Additional Controls

In Table A5 and Table A6 we include varying control variables related to the broader parliament's characteristics. In particular, we include measures of the effective number of cabinet parties, effective number of parliamentary parties, the parliamentary ideological range for each portfolio, the mean parliamentary position for each portfolio, the mean parliamentary salience for each portfolio and the maximum parliamentary salience for each portfolio. The results are not only robust to the inclusion of these variables, but also the level of significance for joint tests of the interactions remains significant at the 95% level in both cases.

## *Previously controlling the Minister*

Based on Martin and Stevenson's (2010) work, there is some potential that controlling a minister in the past increases the likelihood that they will control it in the future. To account for this, we create a count variable equal to the number of times the party has controlled the portfolio in previous coalitions within the sample. As they might predict, the variable is positive and strongly significant. However, the variable has little effect on the results of the primary variables. The full interaction is statistically significant at the 90% level and the effect of issue level disagreement for parties that hold the issue most salient is different than the effect for issue level disagreement for other parties.

Listwise presentation of results with full controls

In Table A8, we include the same models as those presented in the main analysis, but including the full set of controls used in Model 5 of the main analysis. The results closely mirror those of the primary analysis. Given the similar baseline for comparison from the controls, we can show more realistically the difference between model performance based on Table A8. Therefore, we include the percent correctly predicted for each model in Figure A1. Similar to the improvement shown by the main models, the overall performance increases by nearly 0.5 percent once the full interaction is included. This is a somewhat small increase, but not inconsequential as this helps place approximately 21 additional ministers over those predicted by the Bäck et al. (2011) models.

#### Conclusions

This Online Appendix has outlined the exact measurement strategy and a large number of robustness checks. Although the exact levels of significance for the full interaction vary across models, the trend occurs repeatedly, regardless of the model specification. These results lead us to conclude that the data largely support the hypotheses.

Table A1.

Portfolio Jurisdiction	Left Issue Categories	Right Issue Categories	
Foreign	101: Foreign Special Relationships:	102: Foreign Special Relationships:	
1 oreign	Positive	Negative	
	103: Anti-imperialism	109: Internationalism: Negative	
	106: Peace + 107: Internationalism:	110: European Community: Negative	
	Positive		
	108: European Community: Positive		
Defence	105: Military: Negative	104: Military: Positive	
Interior	201: Freedom and Human Rights	204: Constitutionalism: Negative	
	202: Democracy	302: Centralisation	
	203: Constitutionalism: Positive	303: Governmental and	
	301: Decentralisation	Administrative Efficiency	
	607: Multiculturalism: Positive	304: Political Corruption	
		605: Law and Order	
		608: Multiculturalism: Negative	
Justice	201: Freedom and Human Rights	204: Constitutionalism: Negative	
	202: Democracy	303: Governmental and	
	203: Constitutionalism: Positive	Administrative Efficiency	
		304: Political Corruption	
		605: Law and Order	
Finance	402: Incentives	414: Economic Orthodoxy	
Economy	403: Market Regulation	401: Free Enterprise	
("408: Economic	404: Economic Planning	407: Protectionism: Negative	
Goals" used in	405: Corporatism	409: Keynesian Demand	
salience measure,	406: Protectionism: Positive	Management	
but not position)	412: Controlled Economy	410: Productivity	
	413: Nationalisation		
	415: Marxist Analysis		
Labour	504: Welfare State Expansion	505: Welfare State Limitation	
	701: Labour Groups: Positive	702: Labour Groups: Negative	
Education	506: Education Expansion	507: Education Limitation	
Health	504: Welfare State Expansion	505: Welfare State Limitation	
706: Non-economic Demographic			
A . 1,	Groups	702 A : 1/ 15	
Agriculture	501: Environmental Protection	703: Agriculture and Farmers	
Industry	402: Incentives	401: Free Enterprise	
("408: Economic Goals" used in	403: Market Regulation	407: Protectionism: Negative	
	404: Economic Planning	409: Keynesian Demand	
salience measure,	405: Corporatism 406: Protectionism: Positive	Management 410: Productivity	
but not position)		414: Economic Orthodoxy	
	412: Controlled Economy 413: Nationalisation	717. Economic Orthodoxy	
Environment	501: Environmental Protection416:	410: Productivity	
LIIVIIOIIIICIII	Anti-growth Economy	710. I Toductivity	
	7 Mid-growni Leonomy		
Social Affairs	503: Social Justice	603: Traditional Morality: Positive	
200141 7 1114113	604: Traditional Morality: Negative	555. Traditional Morality, 1 oblive	
	606: Social Harmony		
	705: Underprivileged Minority		
	Groups		
	706: Non-economic Demographic		
	Groups		
L	1	1	

Table A2. Salience Ratio<sup>3</sup>

Table A2. Salience Ratio	
	(1)
	Salience Ratio
Min	
% Issue Salience	12.237**
	(3.919)
Salience Ratio	-0.088
	(0.338)
Disagreement	2.868**
2	(1.095)
% Issue Salience X	-25.360 <sup>*</sup>
Disagreement	20.000
Disagreement	(12.332)
Salience Ratio X %	-7.081 <sup>*</sup>
Issue Salience	-7.001
issue Sanchee	(3.419)
Salience Ratio X	0.440
	0.440
Disagreement	(1.200)
	(1.290)
Salience Ratio X %	13.909
Issue Salience X	
Disagreement	
	(13.521) 2.371***
% Cabinet Seats	
	(0.564)
% Cabinet Seats X	-0.105
Portfolio Importance	
	(0.456)
Comprehensive	0.608
Agreement X Salience	
_	(1.649)
Minority Coalition X	7.115***
Salience	
	(2.120)
Median Party	0.064
Tribulan 1 arey	(0.095)
PM Party	-0.005
1 Wi i arty	(0.070)
X	378.985
	-1249.991
Log-Likelihood	
AIC	2525.983
Observations	4116

<sup>&</sup>lt;sup>3</sup> Instead of a dummy variable for holding the issue most salient, the variable is a ratio of the salience to the party, relative to the party that holds it most salient in the coalition. Therefore, the value equal 1 for the party that holds it most salient.

Table A3. Positions from raw CMP scores

Table A3. Fositions from			(2)	(4)
	(1)	(2)	(3)	(4)
	Simple	Ideology	Salience	Full
Min	4		*	
% Issue Salience	$2.147^{*}$	1.375	3.485*	$3.215^{+}$
	(0.941)	(1.407)	(1.574)	(1.808)
Most Salient	0.044	0.062	$0.470^{**}$	0.371*
	(0.073)	(0.081)	(0.149)	(0.171)
Disagreement	0.043	-1.891	0.444	5.423 <sup>+</sup>
Disagreement	(1.498)	(3.108)	(3.220)	(3.252)
% Issue Salience X	(1.770)	11.715	-10.417	-31.751
Disagreement		11./15	-10.71/	-31.731
Disagreement		(15 761)	(17 600)	(10.472)
35 (C 1' (37.0/ I		(15.764)	(17.600)	(19.473)
Most Salient X % Issue			-4.412***	-3.289*
Salience				
			(1.178)	$(1.303)_{_{_{a}}}$
Most Salient X			-5.450	-10.025*
Disagreement				
_			(4.340)	(4.709)
Most Salient X % Issue			53.687*	77.129***
Salience X				
Disagreement				
Disagreement			(22.901)	(25.304)
0/ Cohinat Coots			(22.501)	2.267***
% Cabinet Seats				
~ ~ ~ . ~ . ~ . ~ . ~ . ~ . ~ . ~ . ~ .				(0.556)
% Cabinet Seats X				-0.088
Portfolio Importance				
				(0.449)
Comprehensive				0.297
Agreement X Salience				
C				(1.538)
Minority Coalition X				7.164***
Salience				,,,,,
Bulletiee				(1.996)
Median Party				0.029
Median Farty				
DIAD .				(0.094)
PM Party				0.079
				(0.074)
X	12.901	13.036	24.709	323.552
Log-Likelihood	-1493.377	-1493.088	-1486.213	-1309.888
AIC	2992.754	2994.177	2986.426	2645.775
Observations	4279	4279	4279	4279

Table A4. Positions with positions +/- Standard Deviation of CMP codes from Benoit, Laver and Mikhaylov (2009)

Denoit, Eaver and windia	<i>y</i> , , , , , , , , , , , , , , , , , , ,	(2)
	(1)	(2)
	Lower Bound	Upper Bound
Min	sk sk	sk: sk:
% Issue Salience	4.594**	5.113***
	(1.651)	(1.606)
Most Salient	0.073	0.253
	(0.184)	(0.185)
Disagreement	3.215***	3.384***
_	(0.766)	(0.761)
% Issue Salience X	-17.547**	-18.593***
Disagreement		
8	(5.703)	(5.594)
Most Salient X % Issue	-1.519	-2.857 <sup>+</sup>
Salience	-10-27	
Sunence	(1.472)	(1.476)
Most Salient X	-0.678	-1.422
Disagreement	0.070	1.122
Disagreement	(0.893)	(0.912)
Most Salient X % Issue	10.522	15.023*
Salience X	10.322	13.023
Disagreement	(6.707)	(6.022)
ov G 1: + G	(6.797)	(6.933)
% Cabinet Seats	2.167***	2.178***
	(0.552)	(0.553)
% Cabinet Seats X	-0.021	-0.033
Portfolio Importance		
	(0.450)	(0.450)
Comprehensive	0.469	0.349
Agreement X Salience		
	(1.569)	(1.566)
Minority Coalition X	7.021***	6.908***
Salience		
	(1.996)	(1.988)
Median Party	-0.025	-0.028
,	(0.093)	(0.093)
PM Party	0.075	0.067
	(0.072)	(0.070)
X	353.545	350.365
Log-Likelihood	-1303.575	-1302.279
AIC	2633.151	2630.557
Observations	4281	4280

Table A5. Controls for number of parliamentary and cabinet parties.

Min         4.608**           % Issue Salience         4.608**           (1.633)         Most Salient         0.234           (0.170)         Disagreement         (0.800)           % Issue Salience X         -19.160**           Disagreement         (6.008)           Most Salient X % Issue         -2.420*           Salience         (1.358)           Most Salient X         -1.234           Disagreement         (0.899)           Most Salient X % Issue         13.517*           Salience X         (6.873)           Disagreement         (6.873)           Disagreement         (0.640)           % Cabinet Seats         -0.887           (0.640)         Cabinet Seats X         0.312           Portfolio Importance         (0.399)           Comprehensive         0.697           Agreement X Salience         (1.614)           Minority Coalition X         7.088***           Salience         (2.107)           Median Party         0.055           (0.084)         -0.002           (0.076)         ENPP X % Cab Seats         0.290*           (0.149)         EN Cab Parties X %         0.721****           Cab		(1)
% Issue Salience       4.608**         (1.633)       Most Salient         0.234       (0.170)         Disagreement       3.506****         (0.800)       19.160**         Missue Salience X       -19.160**         Disagreement       (6.008)         Most Salient X % Issue       -2.420*         Salience       (1.358)         Most Salient X       -1.234         Disagreement       (0.899)         Most Salient X % Issue       13.517*         Salience X       (6.873)         Disagreement       (0.640)         % Cabinet Seats       -0.887         (0.640)       6.873         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088****         Salience       (2.107)         Median Party       0.055         (0.084)       -0.002         ENPP X % Cab Seats       0.290*         EN Cab Parties X %       0.721****         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % C		Simple
Most Salient	Min	
Most Salient	% Issue Salience	4.608**
Disagreement  (0.170)  3.506**** (0.800)  % Issue Salience X Disagreement (6.008)  Most Salient X % Issue Salience (1.358)  Most Salient X Disagreement (0.899)  Most Salient X % Issue Salience X Disagreement (0.899)  Most Salient X % Issue Salience X Disagreement % Cabinet Seats (6.873)  Disagreement % Cabinet Seats (0.640) % Cabinet Seats X Portfolio Importance Comprehensive Agreement X Salience Minority Coalition X Salience Median Party (0.084)  PM Party -0.002 (0.076)  ENPP X % Cab Seats (0.207) Parliamentary Issue Range X % Cab Seats (0.335)  X S84.123 Log-Likelihood AIC  1285.414 AIC  Cab Seats -19.160*  10.800  -1285.414 AIC  10.800  -1285.414 AIC  2602.828		
Disagreement       3.506***         (0.800)       (0.800)         % Issue Salience X       -19.160***         Disagreement       (6.008)         Most Salient X % Issue       -2.420*         Salience       (1.358)         Most Salient X       -1.234         Disagreement       (0.899)         Most Salient X % Issue       13.517*         Salience X       (6.873)         Disagreement       (0.640)         % Cabinet Seats       -0.887         (0.640)       (0.640)         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       0.002         (0.076)       ENPP X % Cab Seats       0.290*         (0.149)       EN Cab Parties X %       0.721***         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.4	Most Salient	
Disagreement       3.506***         (0.800)       (0.800)         % Issue Salience X       -19.160***         Disagreement       (6.008)         Most Salient X % Issue       -2.420*         Salience       (1.358)         Most Salient X       -1.234         Disagreement       (0.899)         Most Salient X % Issue       13.517*         Salience X       (6.873)         Disagreement       (0.640)         % Cabinet Seats       -0.887         (0.640)       (0.640)         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       0.002         (0.076)       ENPP X % Cab Seats       0.290*         (0.149)       EN Cab Parties X %       0.721***         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.4		(0.170)
(0.800) % Issue Salience X Disagreement (6.008) Most Salient X % Issue Salience (1.358) Most Salient X Disagreement (0.899) Most Salient X % Issue Salience X Disagreement (0.899) Most Salient X % Issue Salience X Disagreement % Cabinet Seats (0.640) % Cabinet Seats Comprehensive Agreement X Salience Minority Coalition X Salience (2.107) Median Party (0.084) PM Party PM Party PM Party Cab Seats (0.290† Cab Seats (0.207) Parliamentary Issue Range X % Cab Seats (0.335) X Salience (0.335) Salience (0.342) Salience (0.335) Salience (0.335) Salience (0.342) Salience (0.335) Salience (0.335) Salience (0.342) Salience (0.342) Salience (0.342) Salience (0.343) Salience (0.335) Salience (0.335) Salience (0.342) Salience (0.442)	Disagreement	3.506***
Disagreement       (6.008)         Most Salient X % Issue       -2.420 <sup>+</sup> Salience       (1.358)         Most Salient X       -1.234         Disagreement       (0.899)         Most Salient X % Issue       13.517 <sup>*</sup> Salience X       (6.873)         Disagreement       (6.873)         Disagreement       0.687         Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       0.002         (0.076)       ENPP X % Cab Seats       0.290 <sup>+</sup> EN Cab Parties X %       0.721****         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	_	(0.800)
Most Salient X % Issue       -2.420 <sup>+</sup> Salience       (1.358)         Most Salient X       -1.234         Disagreement       (0.899)         Most Salient X % Issue       13.517*         Salience X       (6.873)         Disagreement       (0.640)         % Cabinet Seats       -0.887         (0.640)       (0.640)         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       -0.002         (0.076)       ENPP X % Cab Seats       0.290 <sup>+</sup> EN Cab Parties X %       0.721****         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	% Issue Salience X	-19.160 <sup>**</sup>
Salience       (1.358)         Most Salient X       -1.234         Disagreement       (0.899)         Most Salient X % Issue       13.517*         Salience X       (6.873)         Disagreement       (6.873)         % Cabinet Seats       -0.887         (0.640)       (0.640)         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088****         Salience       (2.107)         Median Party       0.055         (0.084)       PM Party         -0.002       (0.076)         ENPP X % Cab Seats       0.290*         (0.149)       EN Cab Parties X %       0.721****         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Disagreement	(6.008)
Most Salient X       -1.234         Disagreement       (0.899)         Most Salient X % Issue       13.517*         Salience X       (6.873)         Disagreement       (6.873)         % Cabinet Seats       -0.887         (0.640)       (0.640)         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       PM Party         PM Party       -0.002         (0.076)       ENPP X % Cab Seats         0.290+       (0.149)         EN Cab Parties X %       0.721****         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Most Salient X % Issue	$-2.420^{+}$
Disagreement       (0.899)         Most Salient X % Issue       13.517*         Salience X       (6.873)         Disagreement       (0.640)         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       PM Party         PM Party       -0.002         (0.076)       ENPP X % Cab Seats       0.290*         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Salience	(1.358)
Most Salient X % Issue       13.517*         Salience X       (6.873)         Disagreement       (0.640)         % Cabinet Seats       -0.887         (0.640)       (0.640)         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       -0.002         (0.076)       ENPP X % Cab Seats       0.290*         EN Cab Parties X %       0.721***         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Most Salient X	-1.234
Salience X       (6.873)         Disagreement       (0.640)         % Cabinet Seats       -0.887         (0.640)       (0.640)         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)         PM Party       -0.002         (0.076)       ENPP X % Cab Seats       0.290*         EN Cab Parties X %       0.721***         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Disagreement	(0.899)
Disagreement       -0.887         % Cabinet Seats       -0.887         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       PM Party         PM Party       -0.002         (0.076)       ENPP X % Cab Seats       0.290*         (0.149)       EN Cab Parties X %       0.721****         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Most Salient X % Issue	$13.517^*$
% Cabinet Seats       -0.887         (0.640)       (0.640)         % Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       PM Party         PM Party       -0.002         (0.076)       ENPP X % Cab Seats       0.290*         EN Cab Parties X %       0.721***         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Salience X	(6.873)
(0.640) % Cabinet Seats X Portfolio Importance (0.399) Comprehensive Agreement X Salience Minority Coalition X Salience (2.107) Median Party 0.055 (0.084) PM Party -0.002 (0.076) ENPP X % Cab Seats 0.290 <sup>+</sup> (0.149) EN Cab Parties X % Cab Seats (0.207) Parliamentary Issue Range X % Cab Seats (0.335) X 584.123 Log-Likelihood AIC -1285.414 AIC	Disagreement	
% Cabinet Seats X       0.312         Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088***         Salience       (2.107)         Median Party       0.055         (0.084)       PM Party         PM Party       -0.002         (0.076)       ENPP X % Cab Seats         Cab Parties X %       0.721****         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	% Cabinet Seats	-0.887
Portfolio Importance       (0.399)         Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088****         Salience       (2.107)         Median Party       0.055         (0.084)       PM Party         PM Party       -0.002         (0.076)       ENPP X % Cab Seats         EN Cab Parties X %       0.721****         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828		(0.640)
Comprehensive       0.697         Agreement X Salience       (1.614)         Minority Coalition X       7.088****         Salience       (2.107)         Median Party       0.055         (0.084)       PM Party         PM Party       -0.002         (0.076)       ENPP X % Cab Seats         EN Cab Parties X %       0.721***         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	% Cabinet Seats X	0.312
Agreement X Salience Minority Coalition X  Salience (2.107) Median Party 0.055 (0.084)  PM Party -0.002 (0.076)  ENPP X % Cab Seats 0.290 <sup>+</sup> (0.149)  EN Cab Parties X % 0.721 <sup>***</sup> Cab Seats (0.207)  Parliamentary Issue Range X % Cab Seats (0.335)  X 584.123  Log-Likelihood AIC -1285.414 AIC	Portfolio Importance	(0.399)
Minority Coalition X Salience (2.107) Median Party 0.055 (0.084)  PM Party -0.002 (0.076)  ENPP X % Cab Seats 0.290 <sup>†</sup> (0.149)  EN Cab Parties X % 0.721*** Cab Seats (0.207) Parliamentary Issue Range X % Cab Seats (0.335)  X 584.123 Log-Likelihood -1285.414 AIC 2602.828	Comprehensive	0.697
Salience       (2.107)         Median Party       0.055         (0.084)       PM Party         PM Party       -0.002         (0.076)       (0.076)         ENPP X % Cab Seats       0.290+         (0.149)       (0.149)         EN Cab Parties X %       0.721***         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Agreement X Salience	(1.614)
Median Party       0.055         (0.084)       PM Party         PM Party       -0.002         (0.076)       (0.076)         ENPP X % Cab Seats       0.290 <sup>+</sup> (0.149)       (0.149)         EN Cab Parties X %       0.721 <sup>****</sup> Cab Seats       (0.207)         Parliamentary Issue       0.746 <sup>*</sup> Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Minority Coalition X	7.088***
(0.084)  PM Party -0.002 (0.076)  ENPP X % Cab Seats 0.290 <sup>+</sup> (0.149)  EN Cab Parties X % 0.721****  Cab Seats (0.207)  Parliamentary Issue Range X % Cab Seats (0.335)  X 584.123  Log-Likelihood -1285.414  AIC 2602.828	Salience	(2.107)
PM Party -0.002 (0.076)  ENPP X % Cab Seats 0.290 <sup>+</sup> (0.149)  EN Cab Parties X % 0.721***  Cab Seats (0.207)  Parliamentary Issue 0.746*  Range X % Cab Seats (0.335)  X 584.123  Log-Likelihood -1285.414  AIC 2602.828	Median Party	0.055
(0.076) ENPP X % Cab Seats  (0.076)  ENPP X % Cab Seats  (0.149)  EN Cab Parties X %  (0.207)  Parliamentary Issue Range X % Cab Seats  (0.335)  X  584.123  Log-Likelihood -1285.414  AIC  2602.828		(0.084)
ENPP X % Cab Seats 0.290 <sup>+</sup> (0.149)  EN Cab Parties X % 0.721***  Cab Seats (0.207)  Parliamentary Issue 0.746*  Range X % Cab Seats (0.335)  X 584.123  Log-Likelihood -1285.414  AIC 2602.828	PM Party	-0.002
(0.149) EN Cab Parties X % Cab Seats (0.207) Parliamentary Issue Range X % Cab Seats (0.335) X 584.123 Log-Likelihood -1285.414 AIC 2602.828		(0.076)
EN Cab Parties X %       0.721****         Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	ENPP X % Cab Seats	$0.290^{+}$
Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828		(0.149)
Cab Seats       (0.207)         Parliamentary Issue       0.746*         Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	EN Cab Parties X %	0.721***
Range X % Cab Seats       (0.335)         X       584.123         Log-Likelihood       -1285.414         AIC       2602.828	Cab Seats	
X 584.123 Log-Likelihood -1285.414 AIC 2602.828	Parliamentary Issue	$0.746^{*}$
Log-Likelihood -1285.414 AIC 2602.828	Range X % Cab Seats	(0.335)
AIC 2602.828	X	584.123
AIC 2602.828	Log-Likelihood	-1285.414
Observations 4281		2602.828
	Observations	4281

Table A6. Controls for wider parliamentary preferences and Salience
(1)

	(1)
	Simple
Min	
% Issue Salience	$3.119^{+}$
	(1.780)
Most Salient	$0.386^{*}$
	(0.169)
Disagreement	$6.497^*$
_	(3.299)
% Issue Salience X	-35.545 <sup>+</sup>
Disagreement	(20.121)
Most Salient X % Issue	-3.502**
Salience	(1.274)
Most Salient X	-9.986 <sup>*</sup>
Disagreement	(4.712)
Most Salient X % Issue	79.390**
Salience X Disagreement	(25.474)
% Cabinet Seats	-0.562
	(0.670)
% Cabinet Seats X	0.172
Portfolio Importance	(0.408)
Comprehensive Agreement	0.704
X Salience	(1.573)
Minority Coalition X	7.041****
Salience	(2.033)
Median Party	0.076
1.10 0.10.11 1 0.10.9	(0.084)
PM Party	0.024
2 1.2 2 0.2 0,	(0.080)
ENPP X % Cab Seats	0.402**
Elili II /o Cuo Scuts	(0.148)
EN Cab Parties X % Cab	0.668**
Seats	(0.219)
Mean Parliamentary Issue	-3.385***
Position	(0.528)
Parliamentary Issue Range	71.637***
Tarramentary Issue Range	(6.223)
Average Parliamentary	159.819***
Salience	(20.503)
Maximum Parliamentary	-150.466***
Salience	(14.621)
X	(14.021)
	1201 266
Log-Likelihood AIC	-1291.266 2614.532
	2614.532
Observations	4279

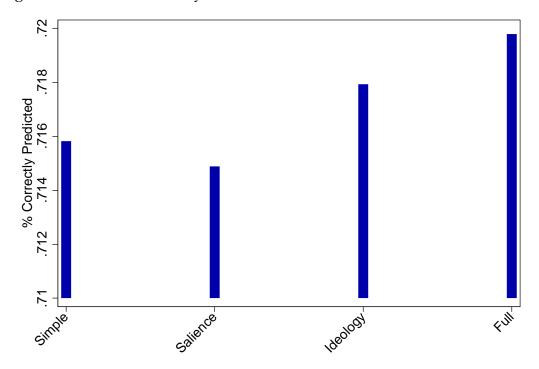
Table A7. Number of times previously controlling the portfolio
(1)

	(1)
	Previous
	Experience
Min	
% Issue Salience	$4.362^{*}$
	(1.824)
Most Salient	0.268
	(0.180)
Disagreement	6.640 <sup>*</sup>
8	(3.215)
% Issue Salience X	-37.813 <sup>+</sup>
Disagreement	211020
8	(19.542)
Most Salient X % Issue	(19.542) -3.450**
Salience	2.120
Surience	(1.298)
Most Salient X	-7.768
Disagreement	7.700
Disagreement	(5.582)
Most Salient X % Issue	(5.582) 71.259*
Salience X	71.237
Disagreement	
Disagreement	(27.842)
% Cabinet Seats	(27.842) 1.657**
% Cabinet Seats	
% Cabinet Seats X	(0.562)
	-0.184
Portfolio Importance	(0.425)
C	(0.425)
Comprehensive	-0.003
Agreement X Salience	(1, (10)
Minaritas Carlitian V	(1.619) 6.096**
Minority Coalition X	6.096
Salience	(2.026)
16 P	(2.026)
Median Party	-0.096
DI CD	(0.104)
PM Party	0.025
3-51-1	(0.086)
Minister in past	0.160****
	(0.021)
X	352.704
Log-Likelihood	-1233.771
AIC	2495.542
Observations	4279

Table A8. Basic Models with full Controls.

Table 110. Dasie 1410		(2)	(3)	(4)
	(1)			
3.61.1.4	Simple	Salience	Ideology	Full
Minister	1.500	2.171	2.472*	4.020**
% Issue Salience	1.720	2.171	3.472*	4.820**
	(1.205)	(1.367)	(1.403)	(1.668)
Most Salient	0.032	0.100	0.008	0.195
	(0.081)	(0.130)	(0.083)	(0.180)
Disagreement	1.198***	1.201***	2.557***	3.299***
	(0.325)	(0.324)	(0.625)	(0.768)
Most Salient X %		-0.695		-2.290
Issue Salience				
		(1.009)		(1.448)
% Issue Salience		(,	-9.817 <sup>*</sup>	-17.981**
X Disagreement			<i>7.017</i>	177,01
71 Disagreement			(3.874)	(5.740)
Most Salient X			(3.074)	-1.090
				-1.090
Disagreement				(0.000)
M (C 1' (X'0)				(0.880)
Most Salient X %				$12.770^{+}$
Issue Salience X				
Disagreement				
	***	***	36.36.36	(6.767)
% Cabinet Seats	2.218***	$2.206^{***}$	$2.207^{***}$	2.190***
	(0.548)	(0.547)	(0.550)	(0.551)
% Cabinet Seats X	-0.042	-0.041	-0.028	-0.031
Portfolio				
Importance				
	(0.441)	(0.442)	(0.447)	(0.449)
Comprehensive	-0.062	-0.029	0.586	0.411
Agreement X				
Salience				
	(1.528)	(1.529)	(1.584)	(1.572)
Minority	7.051***	7.025***	6.959***	6.960***
Coalition X	,,,,,	,,,,_,	*****	
Salience				
	(1.986)	(2.000)	(2.015)	(1.987)
Median Party	0.054	0.050	0.043	0.036
Wicdian Larry	(0.093)	(0.094)	(0.094)	(0.094)
PM Party	0.060	0.060	0.059	0.065
rwi raity				
V	(0.072)	(0.072)	(0.072)	(0.072)
X	353.106	354.087	355.698	355.003
Log-Likelihood	-1308.603	-1308.338	-1305.211	-1302.598
AIC	2635.206	2636.675	2630.421	2631.196
Percentage	71.582	71.489	71.792	71.979
Correctly				
Predicted				
Observations	4279	4279	4279	4279

Figure A1. Percent Correctly Predicted. <sup>4</sup>



<sup>4</sup> The percent correctly predicted are based on the results in Table 2 in the primary analysis. Basic controls are added for each level to allow for more comparable predictions across models.