Online Appendix Bring in the Experts? Citizen Preferences for Independent Experts in Political Decision-Making Processes

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Contents

Appendix A:	Survey and Experiment Information	р.3
Appendix B:	Regression Results	p.6
Appendix C:	Marginal Means Results	p.16
Appendix D:	Alternative Visualizations of AMCEs	p.19
Appendix E:	Other Robustness Checks	p.24
Appendix F:	Robustness Checks with Subgroup Analysis	p.32
Appendix G:	Policy Area Results and Significance Tests	p.39

Appendix A: Survey and Experiment Information

A1. Conjoint Experiment

An example of the policy process vignette for a respondent (combination of Policy issue 4, Process A (1-2-2), Process B (3-1-2)) is presented in Figure 1 in the manuscript.

Policy issues: Randomized at the question level

- 1. Security and Counter-terrorism
- 2. Immigration and Refugee settlement
- 3. Taxation, Wages and Pensions
- 4. Carbon Emissions and Climate Change
- 5. Civil Partnerships and Same-sex Marriage

Policy Process Vignettes: 2 Policy designs presented to each respondent

ATTRIBUTE 1 Policy Design: A policy plan that is designed by...

- 1. the national government
- 2. a committee of independent experts
- 3. the EU institutions

ATTRIBUTE 2 Decision-makers: The final decision is taken...

- 1. through a national referendum
- 2. through a vote in the national parliament
- 3. by agreement in committee of independent experts
- 4. at the EU level

ATTRIBUTE 3 Policy Implementation: The implementation and progress of the decision is overseen by...

- 1. a parliamentary committee from all political parties
- 2. an appointed team of independent experts
- 3. the EU institutions

A2. Samples and Weights

The conjoint experiment was administered as part of an online survey in seven European countries in the summer-autumn of 2017. The commercial survey provider partner (Dalia Research) ensures recruited adult national samples representative of the population according to age, gender and rural/urban location (using post-stratification weights). Weights were not included in the analyses of the conjoint experiment to avoid interfering with the randomization of experimental treatments and hindering causal inferences. Miratrix et al. (2018) find that the sample average treatment effect (SATE) estimates do not differ substantially from weighted counterparts of a population average treatment effect (PATE), when samples are recruited by high-quality online survey firms. Table 2 below presents key demographic characteristics and ideological positioning for the unweighted/weighted sample in each country.

Table 1: Survey Information

Country	Number of Respondents	Post-stratification Weights
Germany	1090	Yes
France	1046	Yes
Greece	1008	Yes
Italy	1037	Yes
Netherlands	1096	Yes
Poland	1013	Yes
Romania	1067	Yes
Total	9449	Yes

Table 2: Information on Weights

	Male	Female	Age	Low Educ	Med Educ	High Educ	Left-Right ID
Total	50.8%	49.3%	38.2 yrs	19.5%	42.5%	38.0%	5.5/10
Total wgt	49.9%	50.1	38.6 yrs	24.0%	51.4%	24.7%	5.5/10
Germany	50.4%	49.6%	39.9 yrs	42.8%	37.0%	20.2%	4.9/10
Germany wgt	50.4%	49.6%	39.9 yrs	41.4%	37.4%	21.2%	5.0/10
France	48.0%	52.0%	38.9 yrs	7.3%	51.1%	41.6%	5.3/10
France wgt	49.1%	50.9%	38.6 yrs	8.3%	60.0%	31.8%	5.3/10
Greece	52.3%	47.4%	35.9 yrs	6.7%	45.1%	48.1%	5.4/10
Greece wgt	49.4%	50.5%	37.8 yrs	11.3%	65.0%	23.7%	5.5/10
Italy	48.2%	51.8%	40.5 yrs	25.0%	44.7%	30.2%	5.5/10
Italy wgt	49.7%	50.3%	40.0 yrs	40.3%	41.8%	17.3%	5.6/10
Netherlands	49.9%	50.1%	38.0 yrs	28.2%	40.9%	30.9%	5.6/10
Netherlands wgt	50.1%	49.9%	38.3 yrs	30.4%	38.4%	31.2%	5.6/10
Poland	54.7%	45.3%	36.7 yrs	19.2%	34.2%	46.4%	5.8/10
Poland wgt	49.8%	50.2%	37.9 yrs	26.2%	45.1%	28.8%	5.8/10
Romania	52.1%	47.9%	37.4 yrs	5.3%	44.7%	50.0%	6.0/10
Romania wgt	50.4%	49.6%	37.3 yrs	8.9%	72.8%	18.3%	5.8/10

A3. Balance tests

Balance tests for age, gender, educational level, left-right ideology and political tryst were carried out across the 36 profiles. The results show no significant differences between the groups exposed to each profile:

Age (
$$\chi^2 = 71.4$$
, Pr = 0.430)

Gender (
$$\chi^2 = 44.4$$
, Pr = 0.132)

Education (
$$\chi^2 = 85.78$$
, Pr = 0.100)

LR ideology (
$$\chi^2$$
= 34.9, Pr = 0.471)

Political Trust (
$$\chi^2 = 67.8$$
, Pr = 0.551)

Table 3: Profile Frequencies

Full Profile Design Stage Decision Stage Implementation Stage Frequency 1 EUinstitutions Referendum Experts 453 2 Experts NationalRepresentatives EUinstitutions 452 3 NationalRepresentatives EUinstitutions 441 4 Experts Experts NationalRepresentatives 5 EUinstitutions Experts EUinstitutions 431 6 EUinstitutions NationalRepresentatives EUinstitutions 431 8 EUinstitutions NationalRepresentatives Experts 430 9 NationalRepresentatives Experts 429 10 Experts Referendum NationalRepresentatives 428 11 EUinstitutions EUinstitutions EUinstitutions 426 12 EUinstitutions Referendum NationalRepresentatives 420 14 EUinstitutions EXperts NationalRepresentatives EUinstitutions 414 15 EUinstitut					
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	36	NationalRepresentatives	Referendum	EUinstitutions	375

Appendix B: Regression Results and Robustness Checks

B1. Regression results

The table below presents results following Ordinary Least Square linear regresion, following Hainmueller et al. (2014). Full sample (seven countries), grouping all policy areas together. Model 1 shows the base model (AMCEs plotted in Figure 1 in the paper), Model 2 includes country fixed effects and Model 3 shows results following a Jackknife test.

Table 4: Regression Results

	Model 1	Model 2	Model 3
Variables	Base Model	Country FE	Jaccknife
Design: Independent Experts	.091***	.091***	.091***
Design. Independent Experts	(.010)	(.010)	(.018)
Design: EU Institutions	020**	020**	020
Design. EO Institutions	(.010)	(.010)	
Design: National Representatives	(.010)	(.010)	(.016)
(reference category)			
Decision: Referendum	.054***	.054***	. 054**
Decision. Referendum	(.012)	(.012)	(.015)
Decision: Independent Experts	.003	.003	.003
Decision. Independent Experts			
Decision: EU Institutions	(.012) 065***	(.012) 065***	(.015) 065***
Decision: EO institutions	(.012)	(.012)	(.010)
Decision: National Permanentations	(.012)	(.012)	(.010)
Decision: National Representatives (reference category)			
Implementation: Independent Experts	.089***	.089***	.089***
implementation. Independent Experts	(.010)	(.010)	(.015)
Implementation: EU Institutions	.003	.003	.003
implementation. EO institutions		(.010)	(.017)
Implementation, National Donne entations	(.010)	(.010)	(.017)
Implementation: National Representatives			
(reference category)	.450***	.451***	.450***
Constant			
E	(.011)	(.011)	(.018)
France		002	
C		(.002)	
Greece		0008	
T. 1		(.002)	
Italy		0005	
N. (1 1 1 1		(.002)	
Netherlands		002	
		(.002)	
Poland		.0009	
.		(.002)	
Romania		.001	
		(.002)	
Germany (ref. cat)		·	·
Observations	14,714	14,714	14,714

Robust standard errors in parentheses
*** p<0.01, ** p<0.05, * p<0.1

B2. Regression results, controlling for covariates (respondent characteristics)

Tables 4 and 5 below present Ordinary Least Square linear regresion results, following Hainmueller et al. (2014), controlling for key respondent demographic characteristics. Full sample (seven countries), grouping all policy areas together. Model 1 controls for age, Model 2 controls for gender, Model 3 controls for education (Table 4). Models 4 and 5 control for left-right ideological self-placement and for trust in national political institutions (national government and national parliament).

Table 5: Regression Results

	Model 1	Model 2	Model 3
Variables	Gender 1		Education
Design: Independent Experts	.071***		.073***
2 co.8m. macponatin Experio	(.014)		(.023)
Design: EU Institutions	040***	.093***	067***
Besign. Be institutions	(.014)	(.030)	(.023)
Design: National Representatives	()	()	()
(reference category)			
Decision: Referendum	.048***	.052	.032
	(.016)	(.035)	(.026)
Decision: Independent Experts	.002	. ,	027
1	(.016)		(.026)
Decision: EU Institutions	062***	.019	083***
	(.016)	(.036)	(.026)
Decision: National Representatives	` /	,	, ,
(reference category)			
Implementation: Independent Experts	.087***	.083***	.101***
-	(.014)	(.030)	(.022)
Implementation: EU Institutions	.009	.112***	.023
	(.014)	(.030)	(.023)
Implementation: National Representatives	. ,	. ,	•
(reference category)			
Constant	.474***	.349***	.478***
	(.018)	(.040)	(.029)
Design: Nat Representatives * female	039**		
	(.020)		
Design: Experts * female	0004		
	(.020)		
Decision: Nat Representatives * female	011		
	(.023)		
Decision: Experts * female	021		
	(.023)		
Decision: EU Institutions * female	015		
	(.023)		
Implementation: National Representatives * female	.012		
	(.020)		
Implementation: Independent Experts * female	.017		
	(.020)		
Female	.015		
	(.021)		

Table 4 continued from previous page	Model 1	Model 2	Model 3
Variables	Gender	Age	Education
Design: Experts * age		.000	
		(.001)	
Design: EU Institutions * age		003***	
Daniniana E *		(.001)	
Decision: Experts * age		.000 (.001)	
Decision: EU Institutions * age		001)	
Decision. De institutions age		(.001)	
Decision: Referendum * age		.000	
		(.001)	
Implementation: Independent Experts * age		.000	
		(.001)	
Implementation: EU Institutions * age		003***	
		(.001)	
Age		.003***	
		(.001)	000
Design: Experts * Med Education			.000
Design: Experts * High Education			(.028) .048*
Design. Experts High Education			(.028)
Design: EU Institutions * Med Education			.037
			(.027)
Design: EU Institutions * High Education			.082***
			(.027)
Decision: Experts * Med Education			.039
			(.032)
Decision: Experts * High Education			.018
D. DILL W. XM 1D1 W			(.032)
Decision: EU Institutions * Med Education			.024
Decision: EU Institutions * High Education			(.031) .022
Decision. EO institutions Ingli Education			(.032)
Decision: Referendum * Med Education			.041
Doolson, Rolofondam Wed Dadewich			(.031)
Decision: Referendum * High Education			013
, and the second			(.032)
Implementation: Experts * Med Education			018
			(0.027)
Implementation: Experts * High Education			012
			(0.027)
Implementation: EU Institutions * Med Education	on		019
Implementation, FII Institutions * High Educati	on.		(.028)
Implementation: EU Institutions * High Educati	.011		032 (.028)
Med Education 11			027
III III III III III III III III III II			(.029)
High Education			044
			(030)

(030)

Table 6: Regression Results

	Model 4	Model 5
Variables		Political Trust
Design: Independent Experts	.109***	.201***
	(.028)	(.024)
Design: EU Institutions	.047*	005
	(.027)	(.024)
Design: National Representatives		
(reference category)		
Decision: Referendum	.056*	.161***
	(.031)	(.028)
Decision: Independent Experts	.028	.042
	(.032)	(.028)
Decision: EU Institutions	008	058**
	(.031)	(.028)
Decision: National Representatives		
$(reference\ category)$		
Implementation: Independent Experts	.095***	.147***
	(.026)	(.024)
Implementation: EU Institutions	016	.020
	(.027)	(.024)
Implementation: National Representatives		
$(reference\ category)$		
Constant	.405***	.346***
	(.029)	(.024)
Design: Experts * LR	003	
	(.005)	
Design: EU Institutions * LR	012***	
	(.005)	
Decision: Experts * LR	006	
	(.005)	
Decision: EU Institutions * LR	010*	
	(.005)	
Decision: Referendum * LR	.000	
	(.005)	
Implementation: Independent Experts * LR	001	
	(.005)	
Implementation: EU Institutions * LR	.004	
I D	(.005)	
LR	.008*	
	(.006)	

Table 5 continued from previous page	Model 4	Model 5
Variables	LR ideology	Political Trust
Design: Experts * PolTrust		035***
		(.007)
Design: EU Institutions * PolTrust		005
		(.007)
Decision: Experts * PolTrust		015*
		(.008)
Decision: EU Institutions * PolTrust		002
		(.008)
Decision: Referendum * PolTrust		034***
		(.008)
Implementation: Independent Experts * PolTrust		018***
		(.007)
Implementation: EU Institutions * PolTrust		005
		(.008)
Political Trust		.033***
		(.007)
Observations	14,714	14,714

Robust standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1

B3. Regression results per policy area

Table 7: Regression Results per policy area

	Model 1	Model 2	Model 3	Model 4	Model 5
Variables	Environment	LGBTQ	Immigration	Security	Economy
Design: Experts	.181***	.058*	.070**	.103***	.053**
	(.023)	(.022)	(.023)	(.023)	(.023)
Design: EU Institutions	.025	028	.002	008	087***
	(.022)	(.022)	(.022)	(.022)	(.022)
Design: Nat. Representatives					
$(reference\ category)$					
Decision: Referendum	.067***	.062***	.044*	.041	.054**
	(.026)	(.026)	(.026)	(.026)	(.026)
Decision: Experts	.075***	028	041	041	.023
	(.026)	(.026)	(.026)	(.026)	(.026)
Decision: EU Institutions	.009	053**	097***	059**	116***
	(.027)	(.025)	(.027)	(.025)	(.026)
$Decision:\ Nat. Representatives$					
$(reference\ category)$					
Implementation: Experts	.129***	.050**	.069***	.118***	.091***
	(.023)	(.022)	(.023)	(.022)	(.022)
Implementation: EU Institutions	.059***	015	035	.009	.003
	(.023)	(.022)	(.023)	(.022)	(.022)
$Implementation:\ Nat. Representatives$					
$(reference\ category)$					
Constant	.342***	.483***	.483***	.443***	.492***
	(.024)	(.024)	(.025)	(.024)	(.024)
Country Fixed Effects	Yes	Yes	Yes	Yes	Yes
Observations	2,802	3,008	2,974	2,954	2,976

Robust standard errors in parentheses
*** p<0.01, ** p<0.05, * p<0.1

B4. Regression results per country

Table 8: Regression Results per Country

	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6	Model 7
Variables	Germany	France	Greece	Italy	Netherlands	Poland	Romania
Design: Independent Experts	.158***	.069**	.121***	.096***	.020	.110**	.062**
	(.026)	(.027)	(.027)	(.026)	(.026)	(.027)	(.027)
Design: EU Institutions	010	054**	042	014	076***	004	.044
	(.026)	(.026)	(.027)	(.026)	(.025)	(.026)	(.027)
Design: National Representatives (reference category)							
Decision: Referendum	.009	.080***	.091***	.076***	.001	.095***	.033
	(.030)	(.031)	(.030)	(.031)	(.030)	(.032)	(.030)
Decision: Independent Experts	004	040	030	.048	.007	079**	.005
	(.030)	(.031)	(.030)	(.031)	(.030)	(.032)	(.030)
Decision: EU Institutions	077***	089***	067**	026	074**	090***	025
	(.031)	(.031)	(.031)	(.031)	(.030)	(.031)	(.030)
Decision: National Representatives (reference category)							
Implementation: Independent Experts	.137***	.071***	.017	.108***	.082***	.079***	.127***
	(.027)	(.028)	(.038)	(.034)	(.030)	(.030)	(.038)
Implementation: EU Institutions	.007	025	077***	.051*	012	.011	.061**
	(.028)	(.028)	(.037)	(.033)	(.030)	(.029)	(.037)
Implementation: National Representatives							
$(reference\ category)$							
Constant	.424***	.492***	.482***	.397***	.512***	.451***	.400***
	(.027)	(.030)	(.030)	(.028)	(.028)	(.027)	(.029)
Observations	2,180	2,092	2,016	2,074	2,192	2,026	2,134

Robust standard errors in parentheses
*** p<0.01, ** p<0.05, * p<0.1

Appendix C: Marginal Means Results

Overall Results

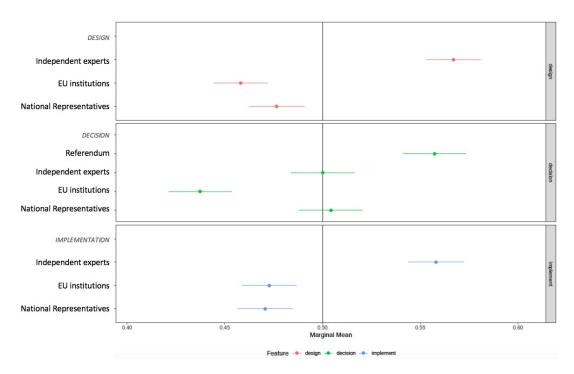


Figure 1: Calculated marginal means

By policy

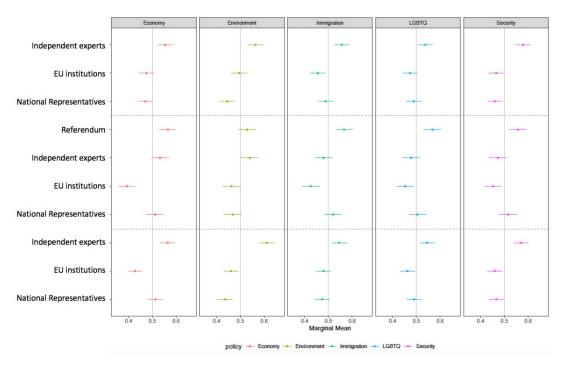


Figure 2: Calculated marginal means by policy

By country

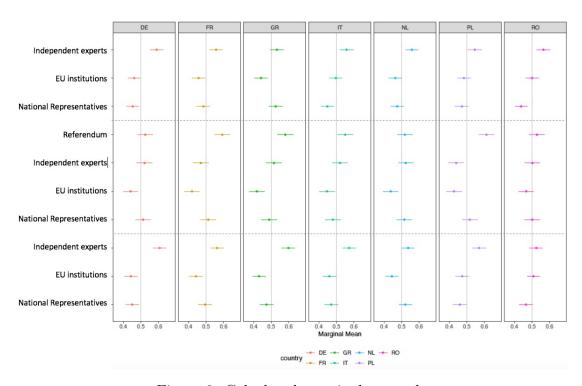


Figure 3: Calculated marginal means by country

Appendix D: Alternative Visualizations of AMCEs

AMCEs using "Independent Experts" as the reference category

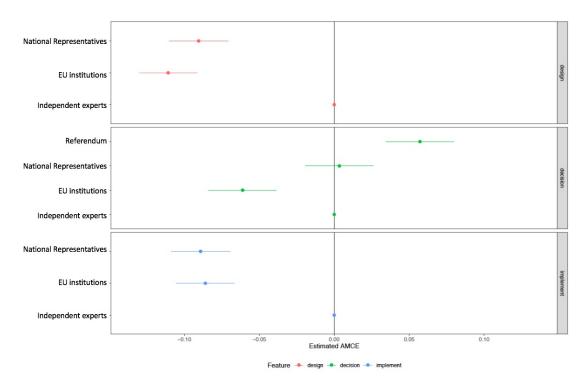


Figure 4: AMCEs

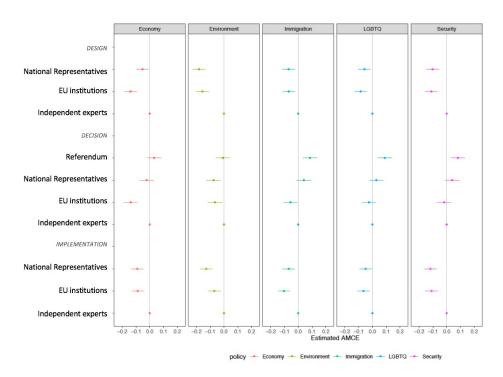


Figure 5: AMCEs by policy

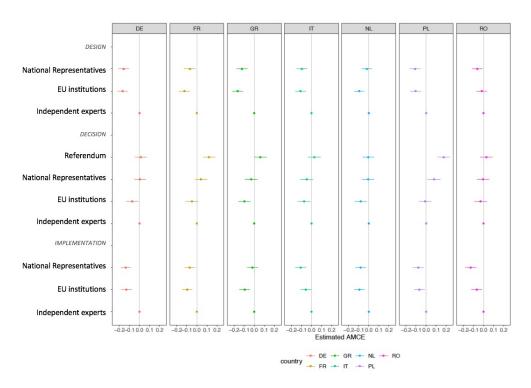


Figure 6: AMCEs by country

Alternative Visualizations of AMCEs

Effects by policy area in the same figure.

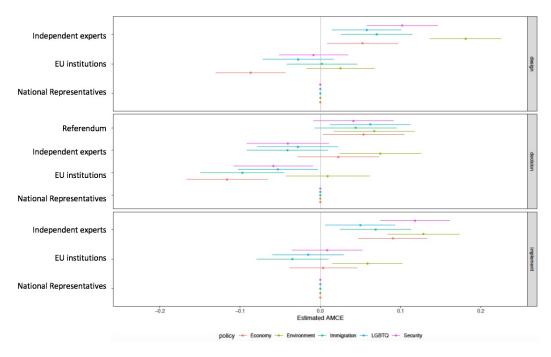


Figure 7: AMCEs by policy

Effects by Country

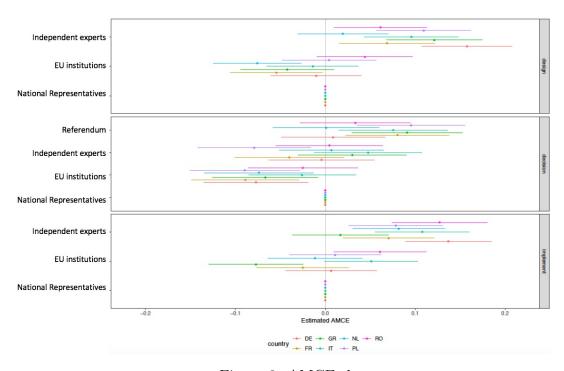


Figure 8: AMCEs by country

Appendix E: Robustness checks

E1. Profile order effects

The order of a profile (first or second) was not significantly associated with profile selection ($\chi^2 = 2.037$, Pr = 0.154).

E2. Repetitive profile problems

Some respondents encountered profiles that assigned each policy task to the same actor. Even though these are still logical combinations, it is possible that respondents prefer delegating different stages of the political process to different actors, irrespective of who these actors are. To make sure these repetitive profiles do not bias the results, I remove all comparisons that included at least one repetitive profile. This leaves the total number of comparisons to N=6,211 across the seven countries. I replicate the analyses presented in the research note without any problematic profile comparisons and adding constraints.

Table 9: Calculated AMCEs excluding repetitive profiles

Attribute	Level	AMCE (st.error)
Design	National Representatives	.00 (NA)
Design	Experts	.089~(.011)
Design	EU institutions	025 $(.011)$
Decision	National Representatives	.00 (NA)
Decision	Experts	005 (.013)
Decision	Referendum	.048 (.012)
Decision	EU institutions	071 $(.013)$
Implementation	National Representatives	.00 (NA)
Implementation	Experts	$.088 \; (.011)$
Implementation	EU institutions	001 (.011)

Note: Statistically significant effects at .05 level in bold.

Overall Results

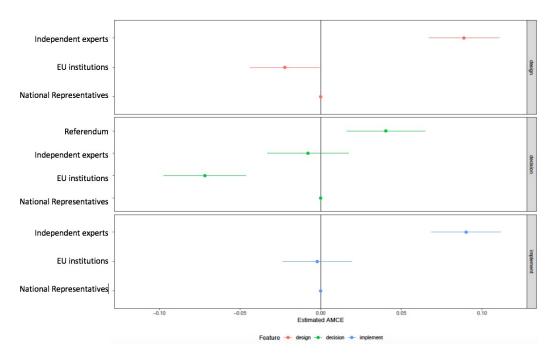


Figure 9: AMCEs excluding repetitive profiles

Results by policy

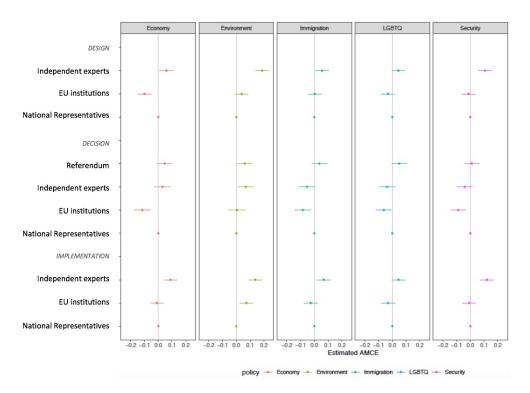


Figure 10: AMCEs by policy

Results by country

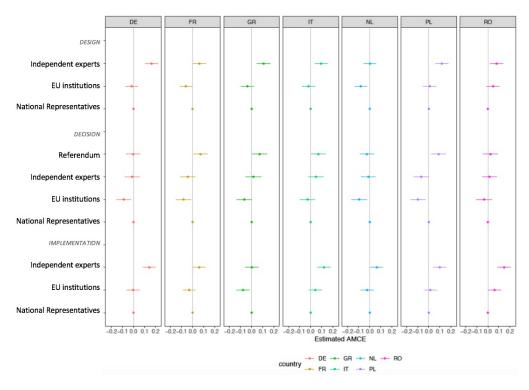


Figure 11: AMCEs by country

E3. Unrealistic profiles

Some respondents encountered profiles, though still possible combinations, are less realistic and likely to encounter in the world of policy making. These include policies that are designed at the National Level and then decided at the EU level and policies that are decided at the decided in the National level and then implemented at the EU level. To make sure these less realistic processes do not bias the results, I remove all comparisons that included the combinations mentioned above. I replicate the analyses presented in the research note without any unrealistic profile comparisons and adding constraints.

Table 10: Calculated AMCEs excluding unrealistic profiles

Attribute	Level	AMCE (st.error)
Design	National Representatives	.00 (NA)
Design	Experts	$.086\;(.013)$
Design	EU institutions	024 $(.014)$
Decision	National Representatives	.00 (NA)
Decision	Experts	.009 (.013)
Decision	Referendum	$.048 \; (.013)$
Decision	EU institutions	065 $(.015)$
Implementation	National Representatives	.00 (NA)
Implementation	Experts	.087 $(.010)$
Implementation	EU institutions	.007 (.011)

Note: Statistically significant effects at .05 level in bold.

Overall Results

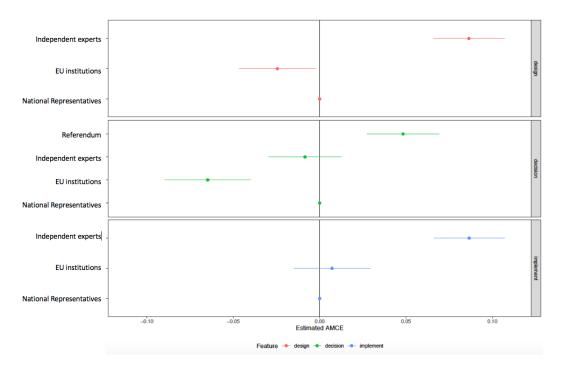


Figure 12: AMCEs excluding unrealistic profiles

Results by policy

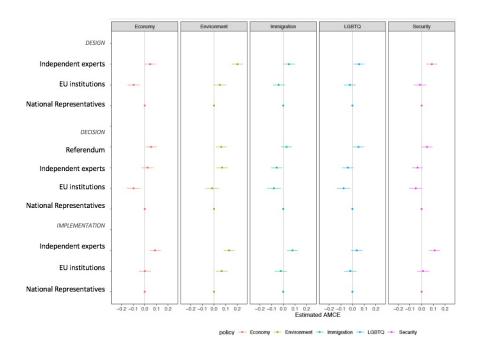


Figure 13: AMCEs by policy

Results by country

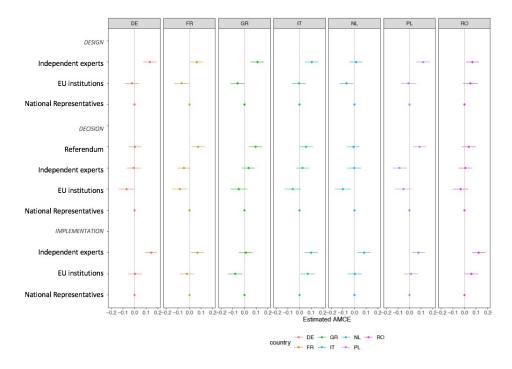


Figure 14: AMCEs by country

Appendix F: Robustness Checks with Subgroup Analysis

Subgroup analyses using age, gender, education, left-right ideology, national political trust and preferences for technocratic expertise. These subgroup analyses further support the robustness of the results: There are no differences between the comparison of delegating tasks to nationally elected representatives and independent experts across gender, across educational level nor across left-right ideological self-placement.

In accordance with expectations, there are some differences across respondents with different levels of trust in national politics (respondents with high levels of trust do not prefer experts over national representatives) and across respondents who think "having experts, not government, govern according to what they think is best" is a bad (dichexp=0) or good (dichexp=1) way of governing their country (World Values Survey question).

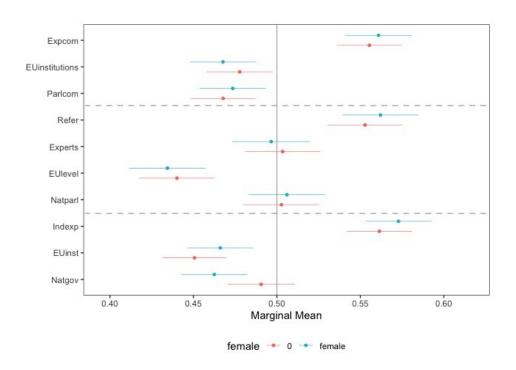


Figure 15: Subgroup analysis: Marginal means by gender

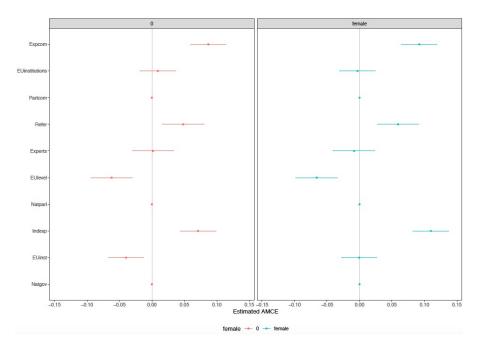


Figure 16: Subgroup analysis: AMCEs by gender

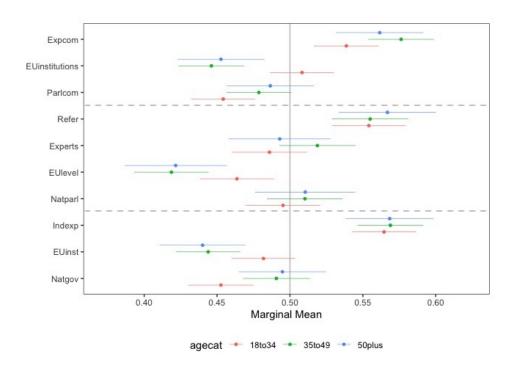


Figure 17: Subgroup analysis: Marginal means by age category

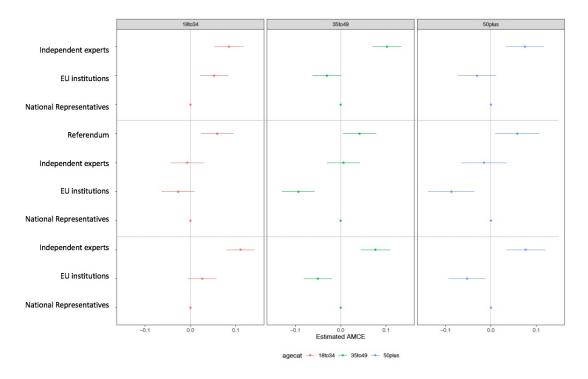


Figure 18: Subgroup analysis: AMCEs by age category

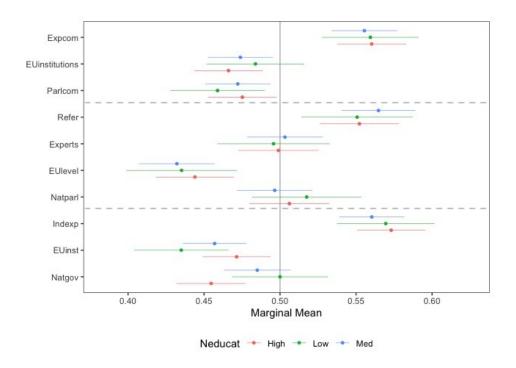


Figure 19: Subgroup analysis: Marginal means by education

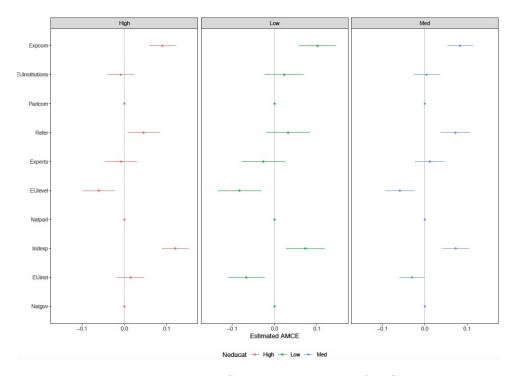


Figure 20: Subgroup analysis: AMCEs by education

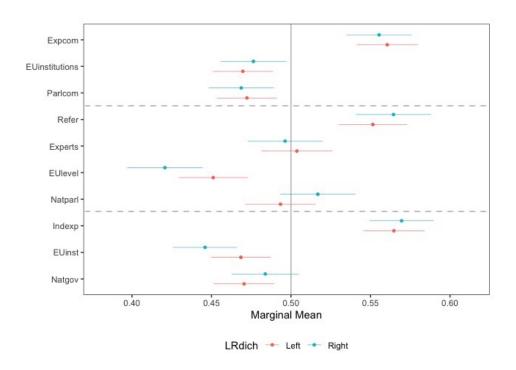


Figure 21: Subgroup analysis: Marginal means by left-right ideology

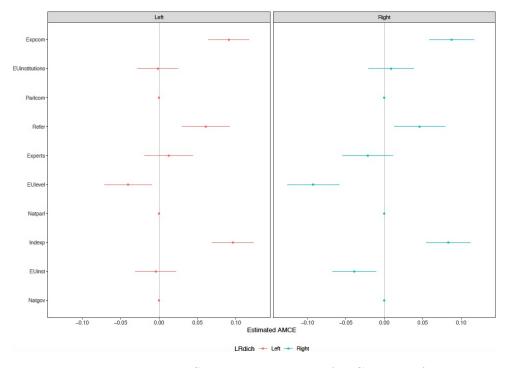


Figure 22: Subgroup analysis: AMCEs by left-right ideology

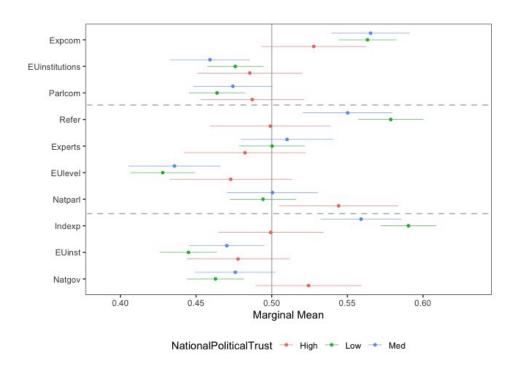


Figure 23: Subgroup analysis: Marginal means by political trust

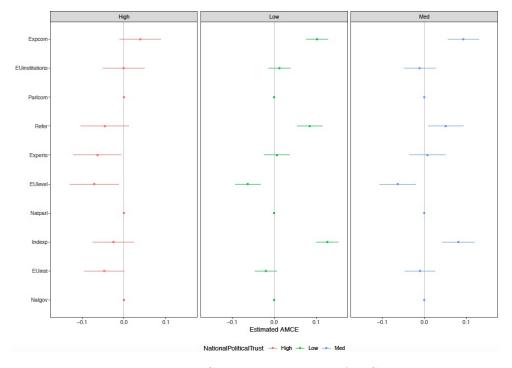


Figure 24: Subgroup analysis: AMCEs by political trust

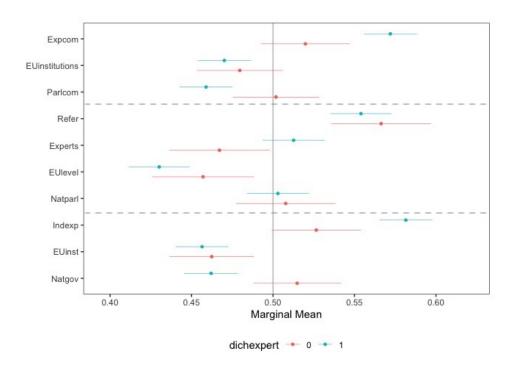


Figure 25: Subgroup analysis: Marginal means by preference for experts making decisions

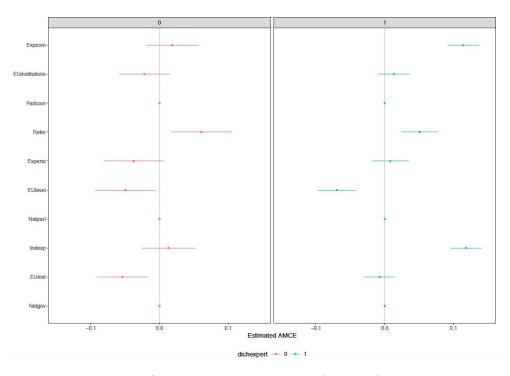


Figure 26: Subgroup analysis by preference for experts making decisions

Appendix G: Policy Area Results and Significance Tests

This section of the Appendix presents significance tests across effects for different policy areas. We use stata's *suest* function that allows tests for intramodel and cross-model hypotheses. First we, present a comparison of the regression coefficients for independent experts at the *policy-design* stage across all five policy areas. Second, we present a comparison of the regression coefficients for independent experts at the *decision-making* stage and finally, a comparison of the regression coefficients for the *implementation* stage.

1. Policy-design

Environment (reg. coef.=.181) - LGBTQ (reg. coef.=.058) :
$$\chi^2$$
=15.28 , Pr<.001 Environment (reg. coef.=.181) - Immigration (reg. coef.=.07) : χ^2 =12.13 , Pr<.001 Environment (reg. coef.=.181) - Economy (reg. coef.=.053) : χ^2 =16.31 , Pr<.001 Environment (reg. coef.=.181) - Security (reg. coef.=.102) : χ^2 =6.18 , Pr=.013 LGBTQ (reg. coef.=.058) - Immigration (reg. coef.=.07) : χ^2 =.15 , Pr=.695 LGBTQ (reg. coef.=.058) - Economy (reg. coef.=.053) : χ^2 =1.98 , Pr=.160 LGBTQ (reg. coef.=.058) - Security (reg. coef.=.102) : χ^2 =.03 , Pr=.866 Immigration (reg. coef.=.07) - Economy (reg. coef.=.053) : χ^2 =31 , Pr=.579 Immigration (reg. coef.=.07) - Security (reg. coef.=.102) : χ^2 =1.01 , Pr=.316 Economy (reg. coef.=.053) - Security (reg. coef.=.102) : χ^2 =2.43 , Pr=.119

2. Decision-making

Environment (reg. coef.=.075) - LGBTQ (reg. coef.=-.028) :
$$\chi^2$$
=7.98 , Pr=.005
 Environment (reg. coef.=.075) - Immigration (reg. coef.=-.041) : χ^2 =10.09 , Pr=.002
 Environment (reg. coef.=.075) - Economy (reg. coef.=.022) : χ^2 =2.03 , Pr=.154
 Environment (reg. coef.=.075) - Security (reg. coef.=-.041) : χ^2 =9.88 , Pr=.002

LGBTQ (reg. coef.=-.028) - Immigration (reg. coef.=-.041) : χ^2 =.13 , Pr=.719 LGBTQ (reg. coef.=-.028) - Economy (reg. coef.=-.022) : χ^2 =1.91 , Pr=.167 LGBTQ (reg. coef.=-.028) - Security (reg. coef.=-.041) : χ^2 =.12 , Pr=.728 Immigration (reg. coef.=-.041) - Economy (reg. coef.=-.022) : χ^2 =3.01 , Pr=.083 Immigration (reg. coef.=-.041) - Security (reg. coef.=-.041) : χ^2 =.00 , Pr=.991 Economy (reg. coef.=-.022) - Security (reg. coef.=-.041) : χ^2 =2.93 , Pr=.087

3. Implementation

Environment (reg. coef.=.128) - LGBTQ (reg. coef.=.05) : χ^2 =6.17 , Pr=.013 Environment (reg. coef.=.128) - Immigration (reg. coef.=.069) : χ^2 =4.49 , Pr=.0418 Environment (reg. coef.=.128) - Economy (reg. coef.=.091) : χ^2 =1.46 , Pr=.228 Environment (reg. coef.=.128) - Security (reg. coef.=.118) : χ^2 =1.11 , Pr=.739 LGBTQ (reg. coef.=.05) - Immigration (reg. coef.=.069) : χ^2 =.37 , Pr=.545 LGBTQ (reg. coef.=.05) - Economy (reg. coef.=.091) : χ^2 =1.72 , Pr=.190 LGBTQ (reg. coef.=.05) - Security (reg. coef.=.118) : χ^2 =4.77 , Pr=.029 Immigration (reg. coef.=.069) - Economy (reg. coef.=.091) : χ^2 =.48 , Pr=.489 Immigration (reg. coef.=.069) - Security (reg. coef.=.118) : χ^2 =2.44 , Pr=.119 Economy (reg. coef.=.091) - Security (reg. coef.=.118) : χ^2 =79 , Pr=.376