The Politics of Environmental Performance

Institutions and Preferences in Industrialized Democracies

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Supplementary Material

List of Figures

List of Tables

5. Measuring Environmental Performance

Figure A5.1: SOx Emissions in 21 OECD Countries, 1980-2012 (Kilogram per Capita)

Explanation: The upper figure shows the trend of SOx emissions (solid line). The dotted line shows the trend of GDP per capita set to the value of SOx emissions of 1980 in order to see if there is a decoupling of the trend of SOx emissions and GDP. In contrast to the trends of SOx emissions GDP per capita cannot be compared between countries. The lower left figure shows the trend of the mean of all 21 countries (solid line) and the trend of the three countries with the highest and lowest level for each year. The lower middle figure shows σ-convergence by documenting the trend of the mean (solid line), the standard deviation (dashed line) and the coefficient of variation V (dotted line). The lower figure to the right shows the Euclidean distance of the sample to the top three (solid line) and the lowest three (dashed line) countries as a measurement for δ-convergence. The mean over all countries and years is 32.43 and the standard deviation is 31.47. The overall minimum is 1.34 and the overall maximum is 186.82. For Δ (first differences) the mean is -1.60, standard deviation is 4.33, minimum is -28.71, and maximum 35.24.

Figure A5.2: NOx Emissions in 21 OECD Countries, 1980-2012 (Kilogram per Capita)
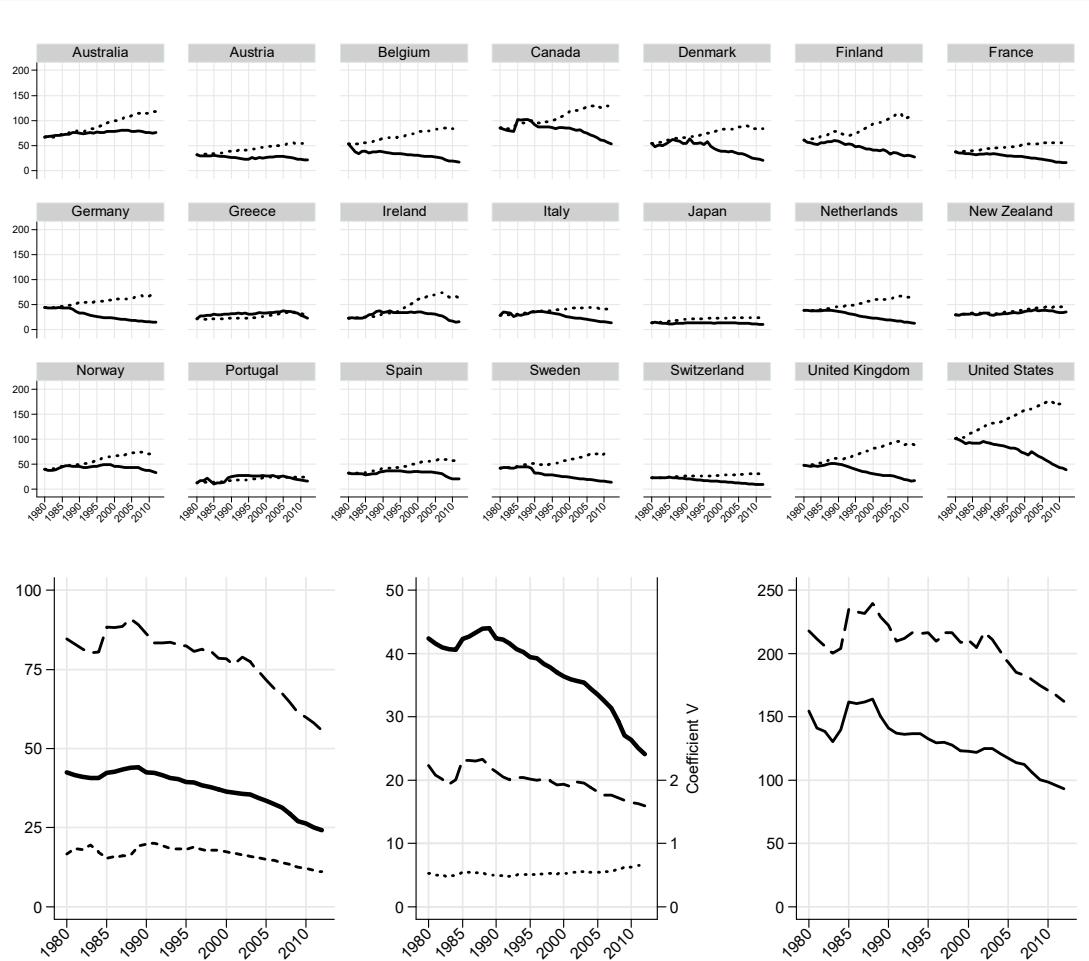
Explanation: see figure A5.1. The mean over all countries and years is 37.23 and the standard deviation is 20.20. The overall minimum is 8. 71 and the overall maximum is 101.57. For Δ (first differences) the mean is -0.57, standard deviation is 2.14, minimum is -10.84, and maximum 23.36.

Figure A5.3: CO Emissions in 21 OECD Countries, 1980-2012 (Kilogram per Capita)
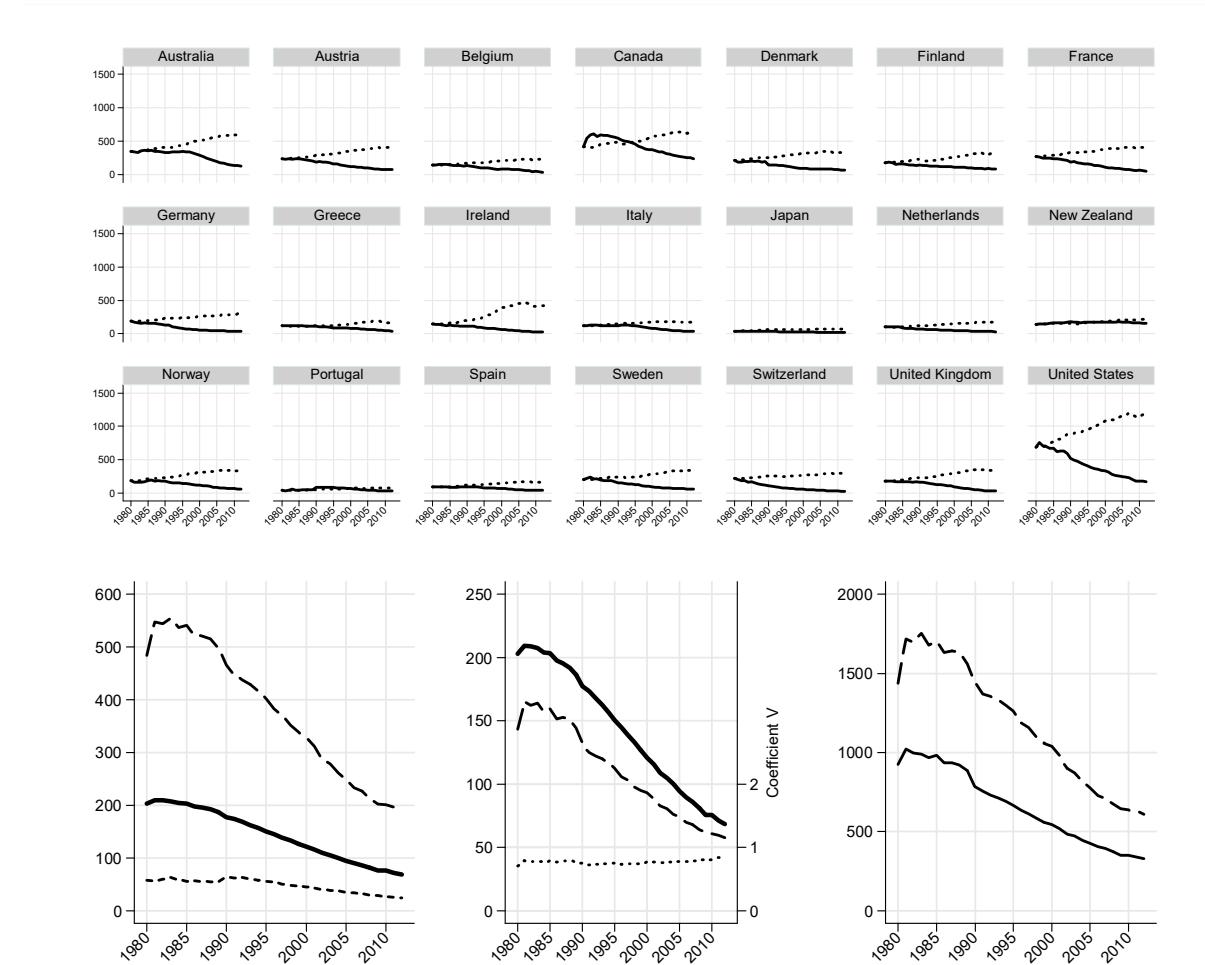
Explanation: see figure A5.1. The mean over all countries and years is 143.43 and the standard deviation is 122.38. The overall minimum is 19.09 and the overall maximum is 755.78. For Δ (first differences) the mean is -4.21, standard deviation is 10.26, minimum is -72.86, and maximum 127.64.

Figure A5.4: VOC Emissions in 21 OECD Countries, 1980-2012 (Kilograms per Capita)
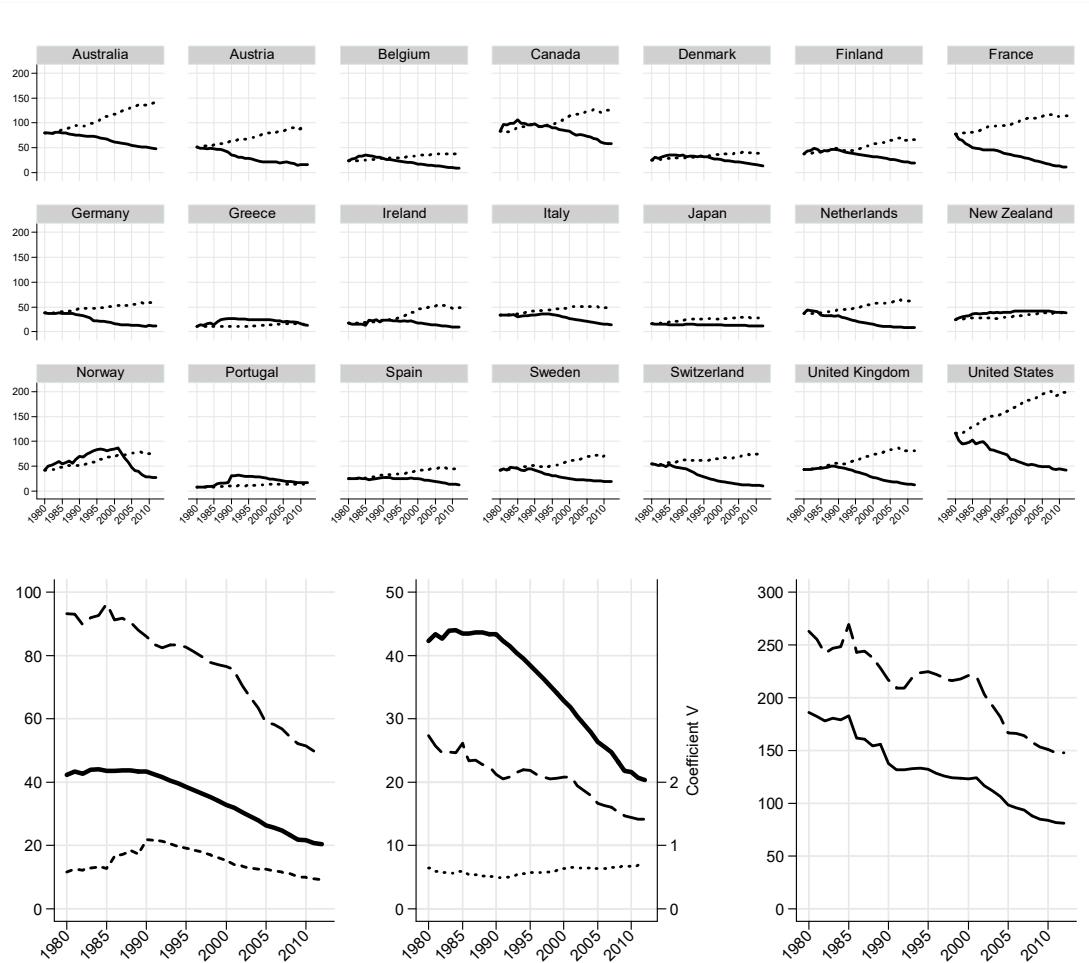
Explanation: see figure A5.1. The mean over all countries and years is 35.11 and the standard deviation is 21.91. The overall minimum is 7.60 and the overall maximum is 116.37. For Δ (first differences) the mean is -0.69, standard deviation is 2.31, minimum is -14.03, and maximum 14.24.

Figure A5.5: CO2 Emissions in 21 OECD Countries, 1980-2012 (Tons per Capita)
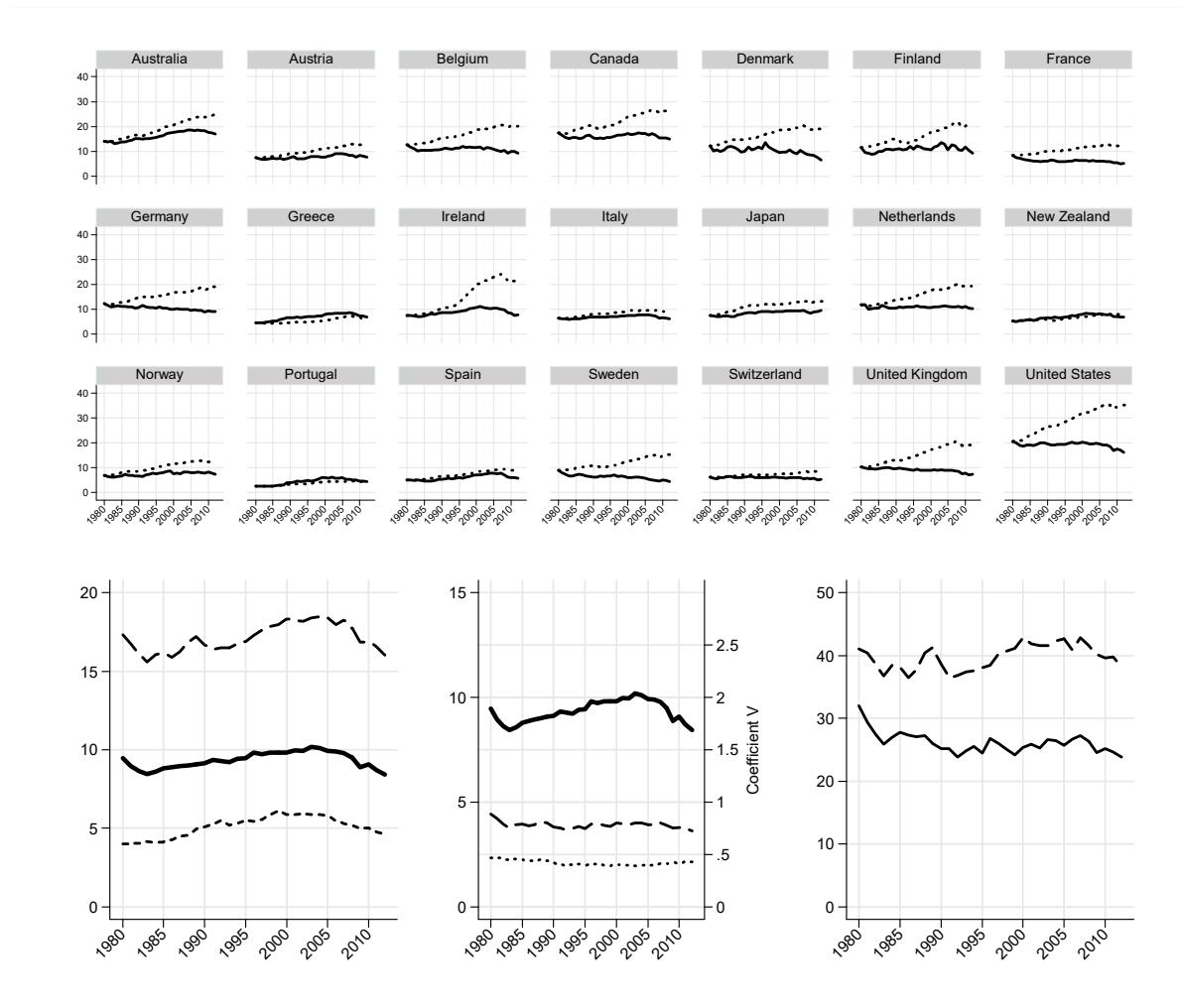
Explanation: see figure A5.1. The mean over all countries and years is 9.33 and the standard deviation is 3.84. The overall minimum is 2.41 and the overall maximum is 20.47. For Δ (first differences) the mean is -0.03, standard deviation is 0.47, minimum is -2.35, and maximum 2.43.

Figure A5.6: Pollution of Rivers in 20 OECD Countries, 1980-2012 (Index)
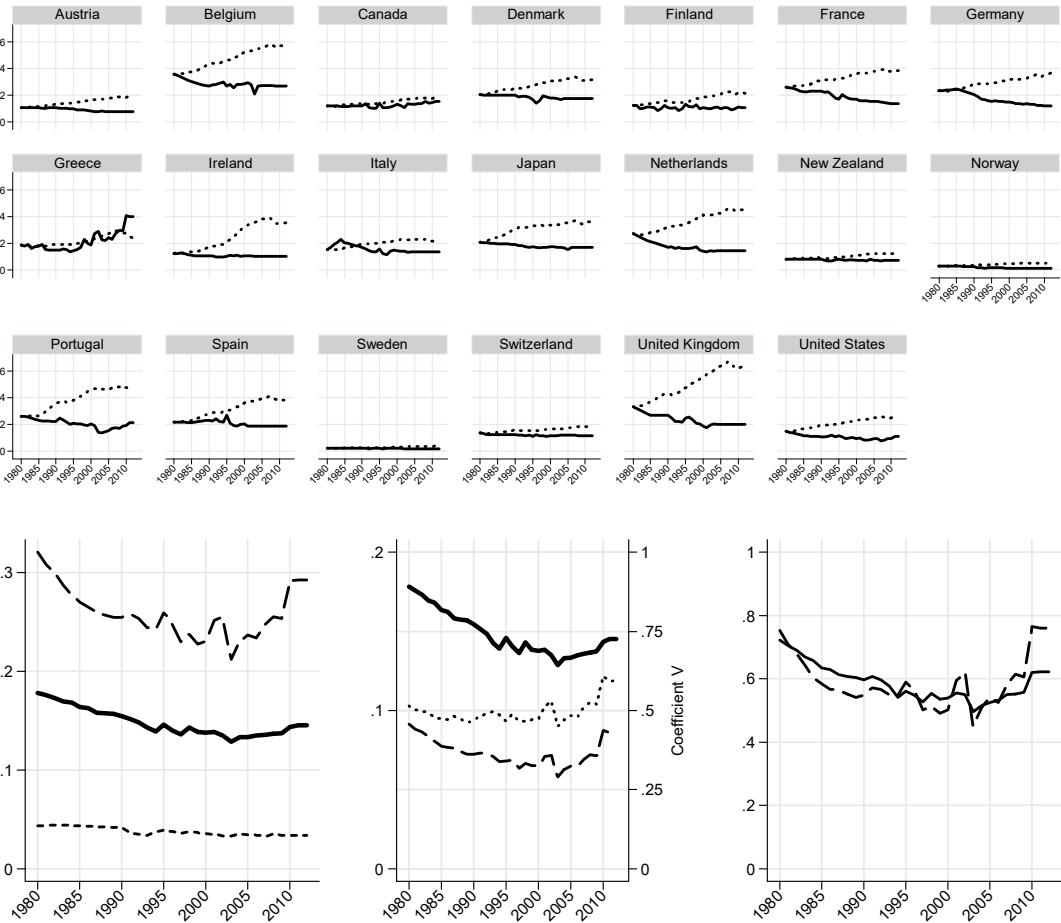
Explanation: see figure A5.1. The mean over all countries and years is 0.15 and the standard deviation is 0.07. The overall minimum is 0.01 and the overall maximum is 0.41. For Δ (first differences) the mean is -0.00, standard deviation is 0.01, minimum is -0.07, and maximum 0.12.

Figure A5.7: Pollution of Lakes in 17 OECD Countries, 1980-2012 (Index)
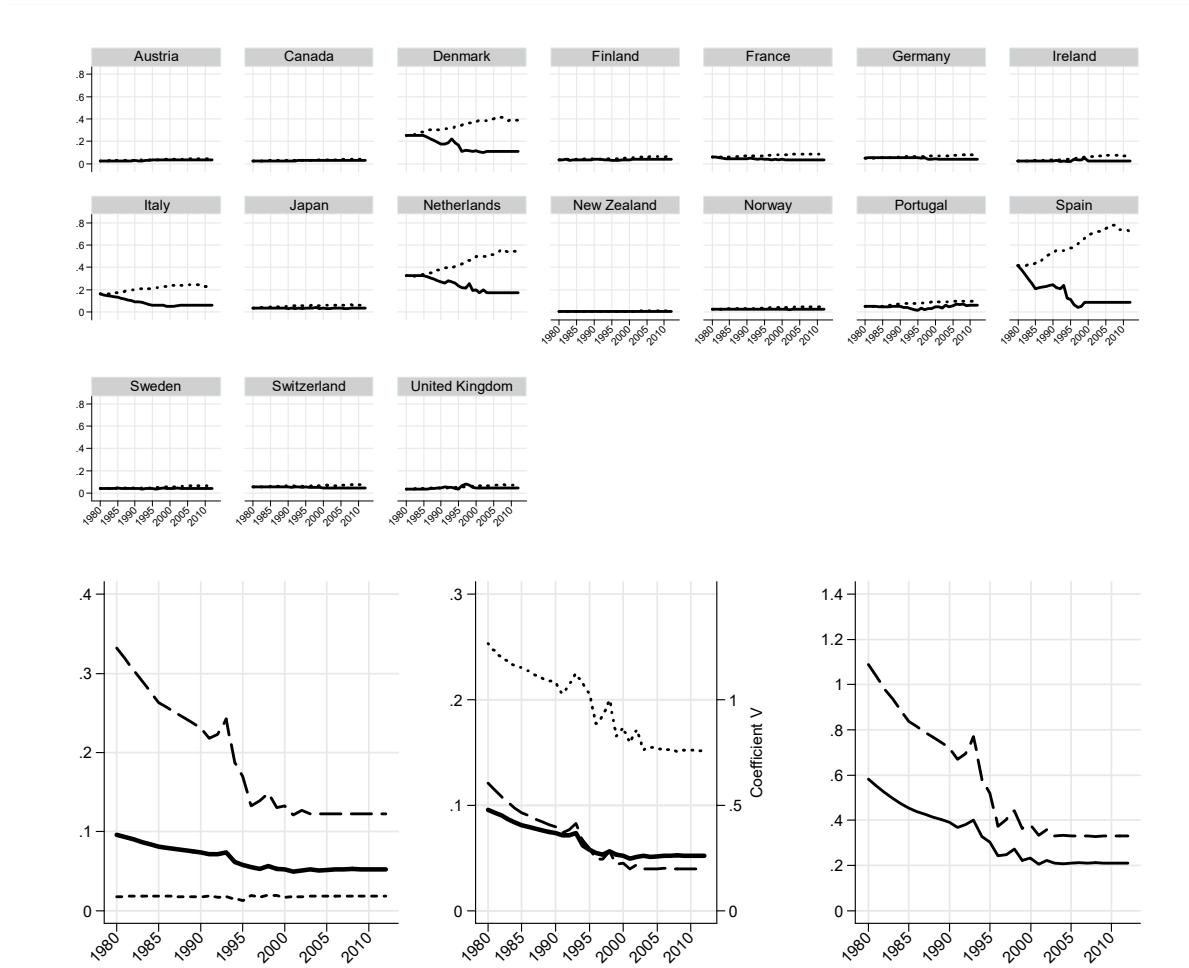
Explanation: see figure A5.1. The mean over all countries and years is 0.06 and the standard deviation is 0.07. The overall minimum is 0.00 and the overall maximum is 0.42. For Δ (first differences) the mean is -0.00, standard deviation is 0.01, minimum is -0.12, and maximum 0.04.

Figure A5.8: Fresh Water Abstraction in 21 OECD Countries, 1980-2012 (Cubic Meter per Capita)
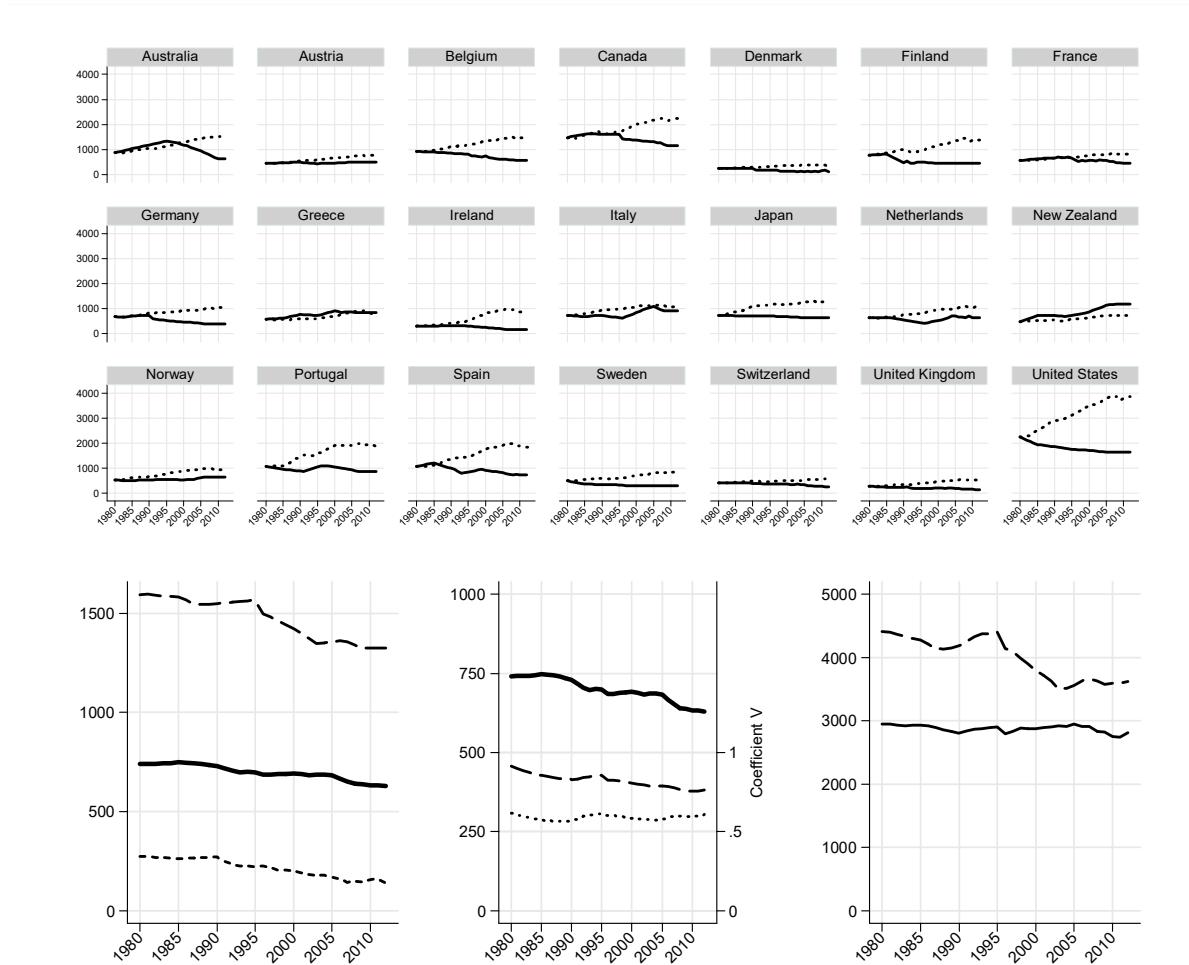
Explanation: see figure A5.1. The mean over all countries and years is 697.73 and the standard deviation is 403.18. The overall minimum is 104.48 and the overall maximum is 2,247.50. For Δ (first differences) the mean is -3.48, standard deviation is 25.02, minimum is -186.84, and maximum 70.15.

Figure A5.9: Waste Generation in 21 OECD Countries, 1980-2012 (Kilogram Waste per Capita)
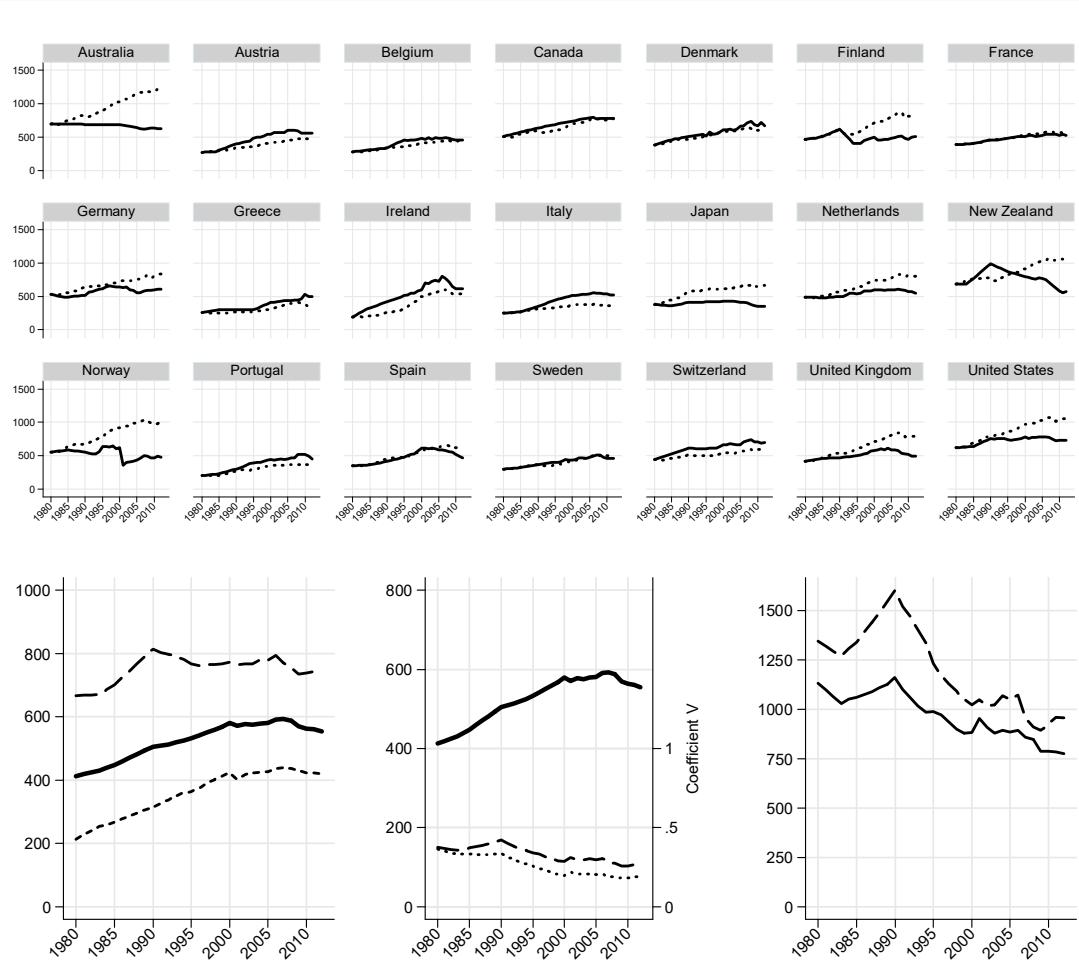
Explanation: see figure A5.1. The mean over all countries and years is 523.73 and the standard deviation is 142.87. The overall minimum is 190.00 and the overall maximum is 990.00. For Δ (first differences) the mean is 4.43, standard deviation is 20.14, minimum is -260.00, and maximum 100.00.

Figure A5.10: Radioactive Waste Generation in 13 OECD Countries, 1980-2007 (Kilogram per Capita)
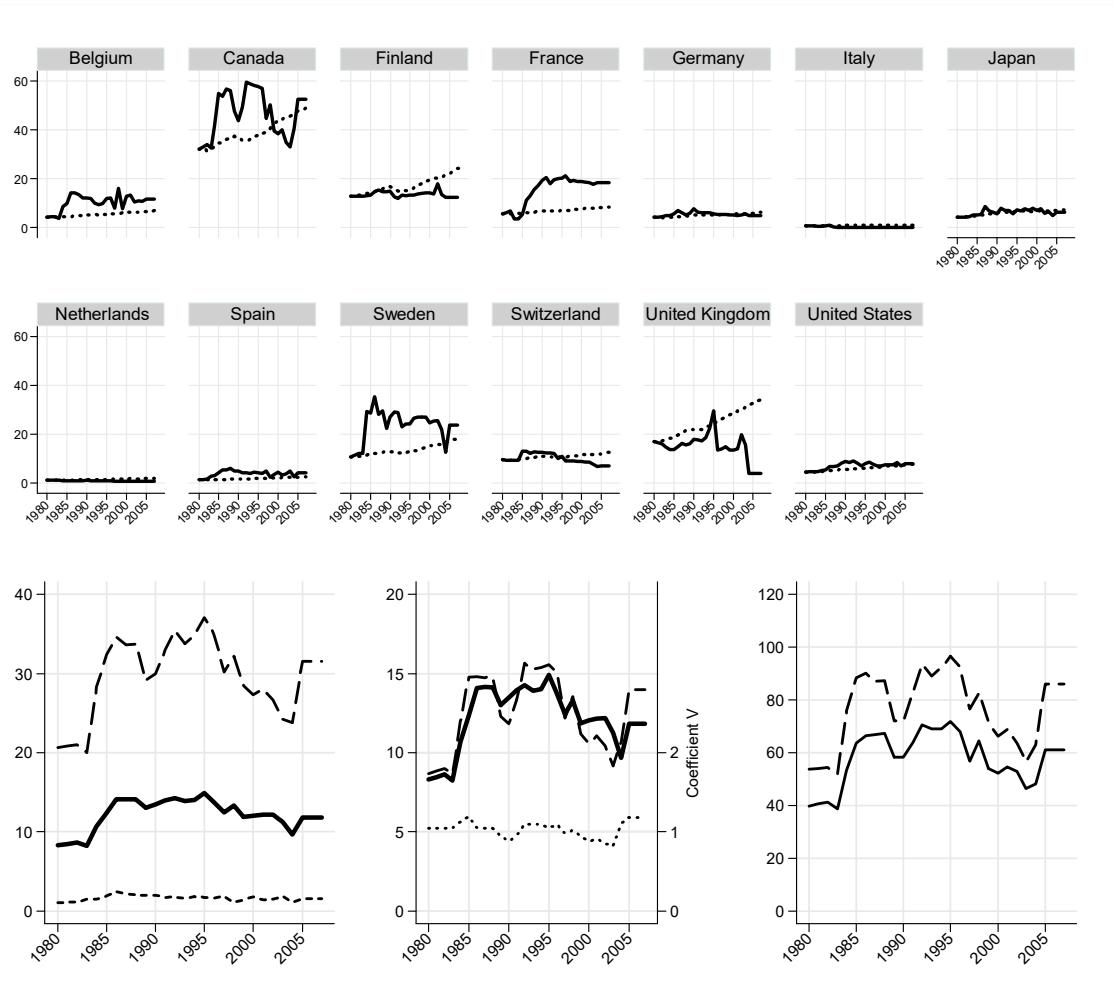
Explanation: see figure A5.1. The mean over all countries and years is 11.30 and the standard deviation is 12.39. The overall minimum is 0.00 and the overall maximum is 59.57. For Δ (first differences) the mean is 0.12, standard deviation is 2.68, minimum is -16.09, and maximum 17.37. If only those countries are considered which use nuclear energy the descriptive statistics are: for levels the mean is 12.17 and the standard deviation is 12.43. The overall minimum is 0.00 and the overall maximum is 59.57. For Δ (first differences) the mean is 0.13, standard deviation is 2.77, minimum is -16.09, and maximum 17.37.

Figure A5.11: Apparent Consumption of Nitrogenous Fertilizer in 21 OECD Countries, 1980-2012 (Tones per square kilometer of arable land)
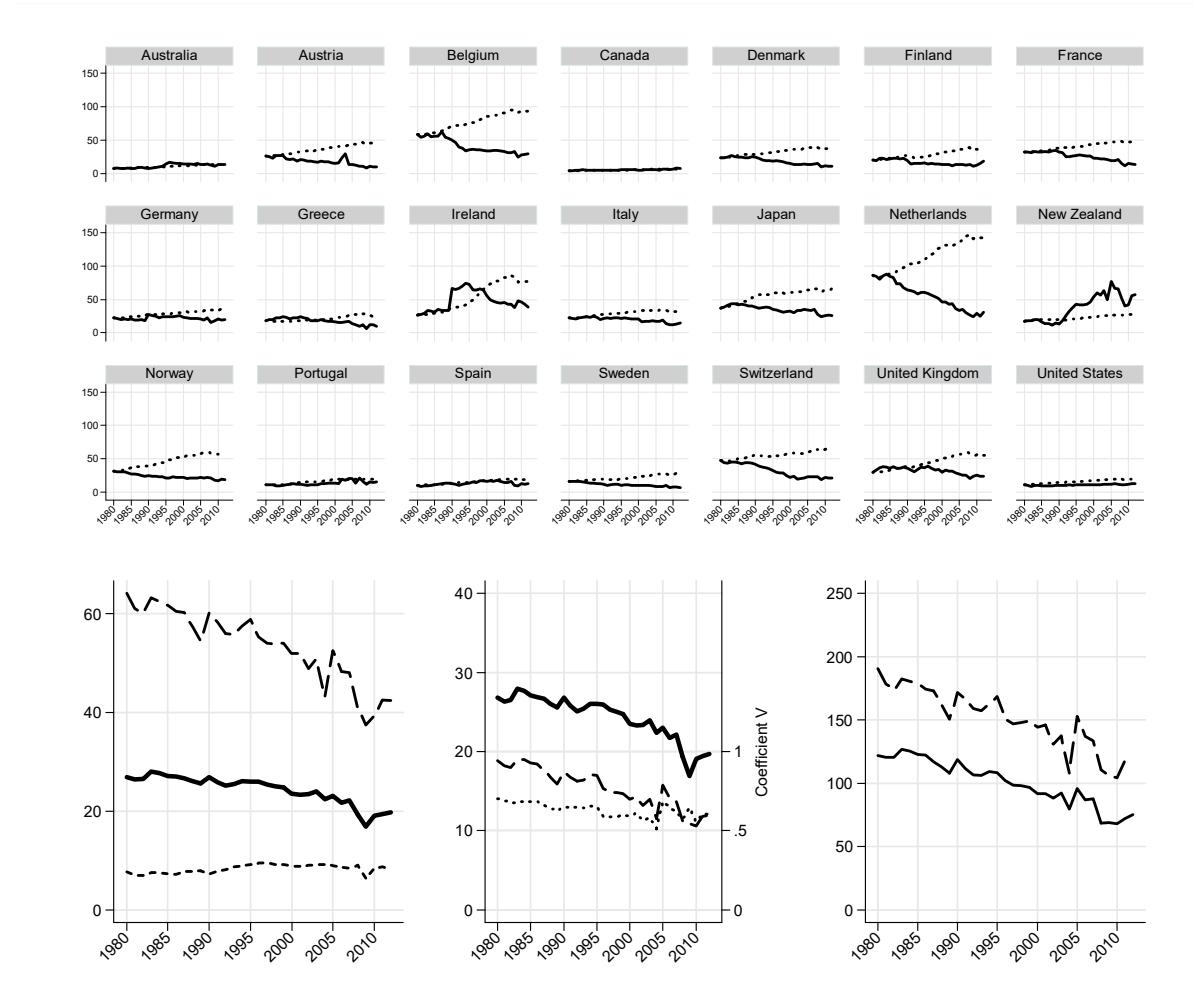
Explanation: see figure A5.1. The mean over all countries and years is 24.29 and the standard deviation is 15.47. The overall minimum is 4.32 and the overall maximum is 87.75. For Δ (first differences) the mean is -0.22, standard deviation is 3.08, minimum is -16.49, and maximum 32.91.

Figure A5.12: Paper Recycling Rate in 21 OECD Countries, 1980-2007 (percentage)
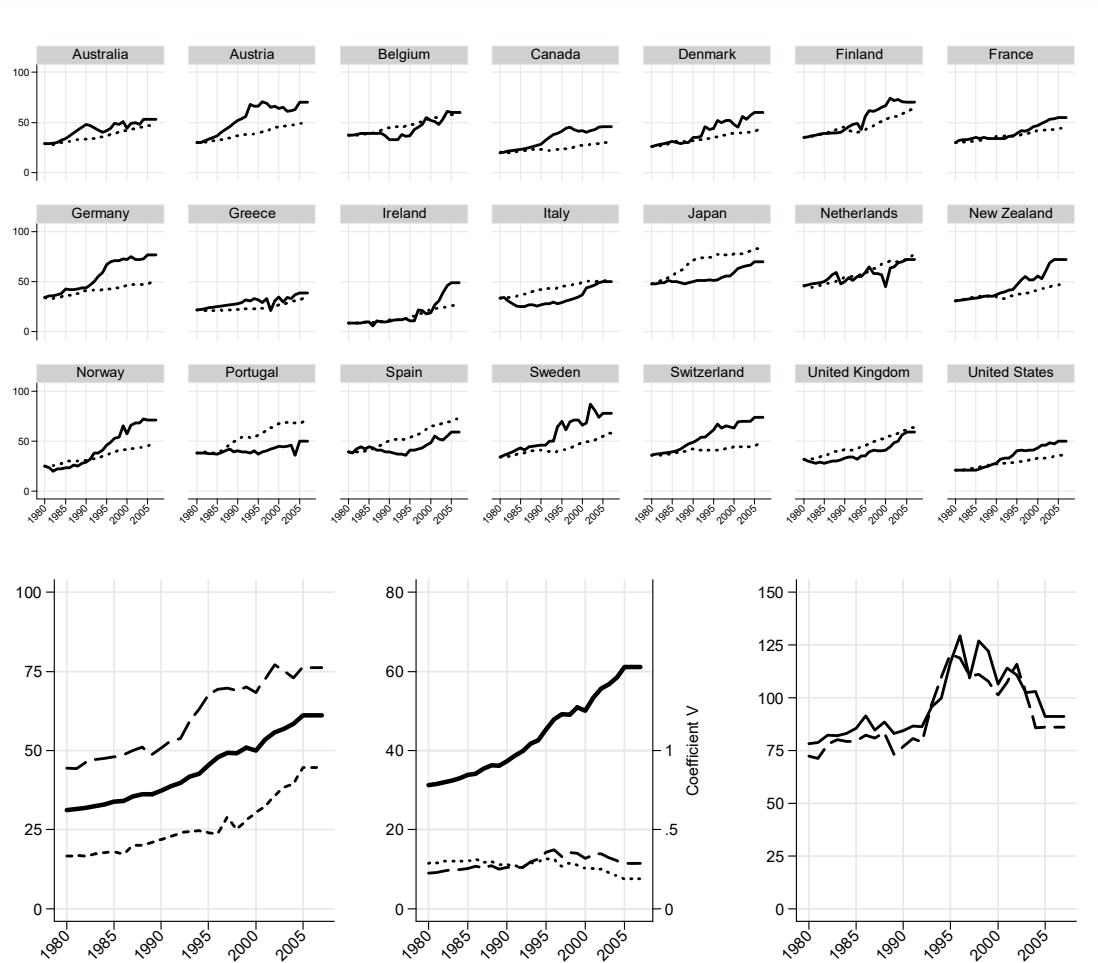
Explanation: see figure A5.1. The mean over all countries and years is 44.13 and the standard deviation is 15.27. The overall minimum is 6.00 and the overall maximum is 87.00. For Δ (first differences) the mean is 1.07, standard deviation is 3.05, minimum is -12.00, and maximum 19.00.

Figure A5.13: Glass Recycling Rate in 21 OECD Countries, 1980-2007 (percentage)
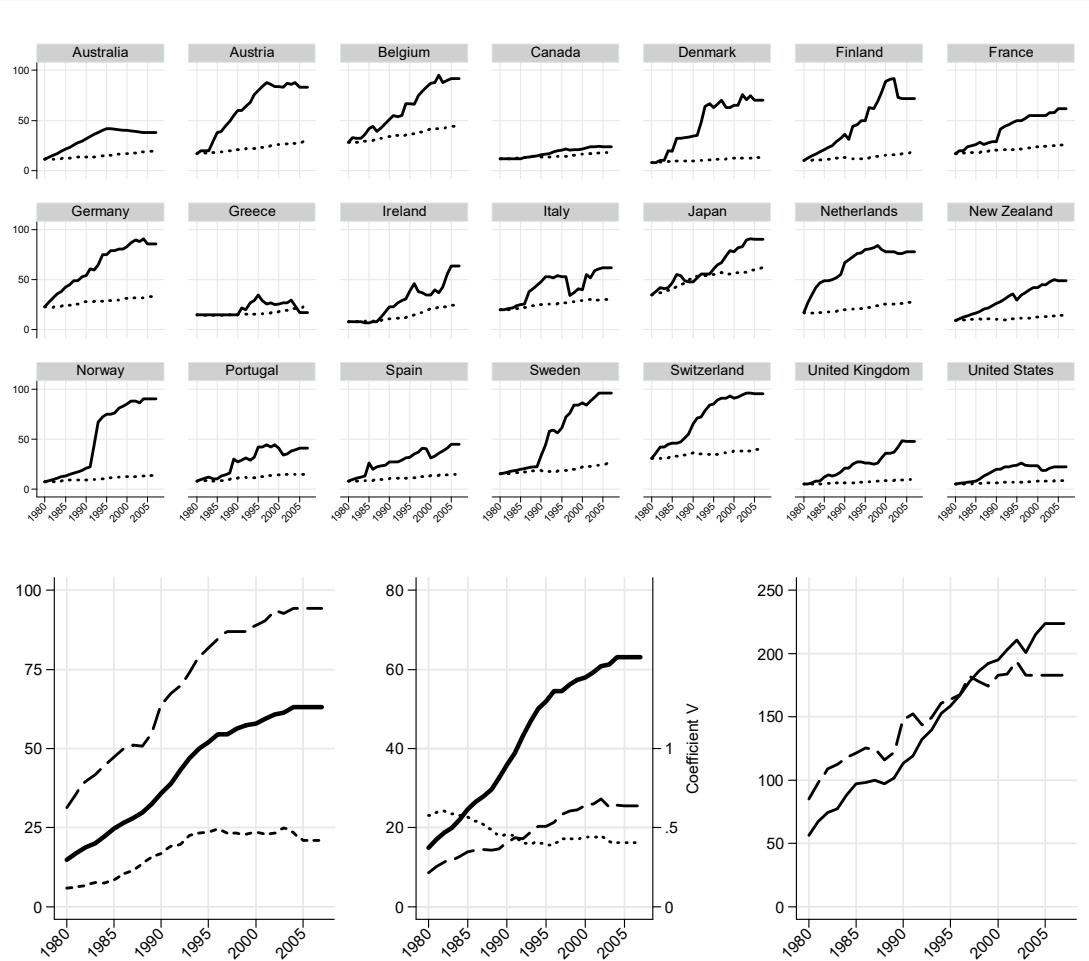
Explanation: see figure A5.1. The mean over all countries and years is 43.38 and the standard deviation is 25.64. The overall minimum is 5.00 and the overall maximum is 96.00. For Δ (first differences) the mean is 1.72, standard deviation is 3.71, minimum is -19.00, and maximum 23.00.

Figure A5.14: Connection Rate of Households to Water Treatment Plants in 21 OECD Countries, 1980-2012
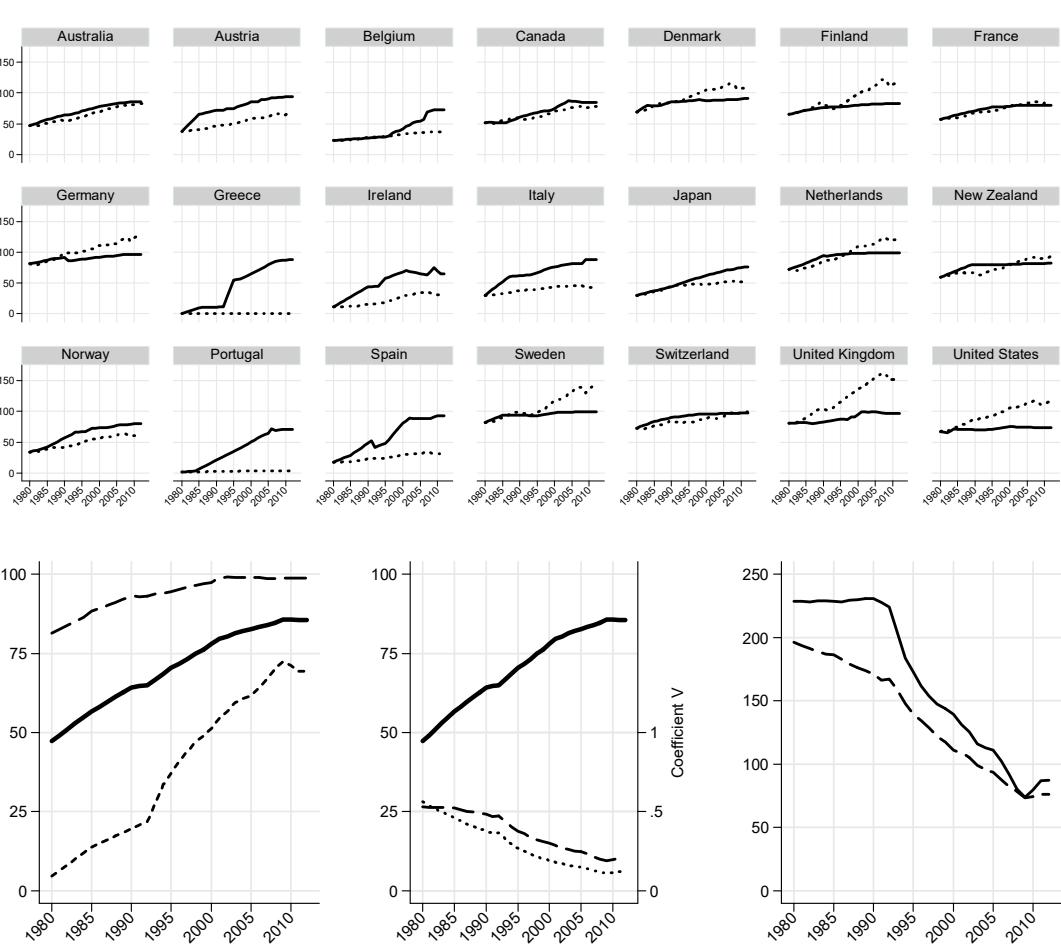

Explanation: see figure A5.1. The mean over all countries and years is 70.53 and the standard deviation is 22.55. The overall minimum is 0.50 and the overall maximum is 100.00. For Δ (first differences) the mean is 1.20, standard deviation is 1.83, minimum is -11.10, and maximum 14.43.

Figure A5.15: Environmental Performance in 21 OECD Countries from 1980 to 2012
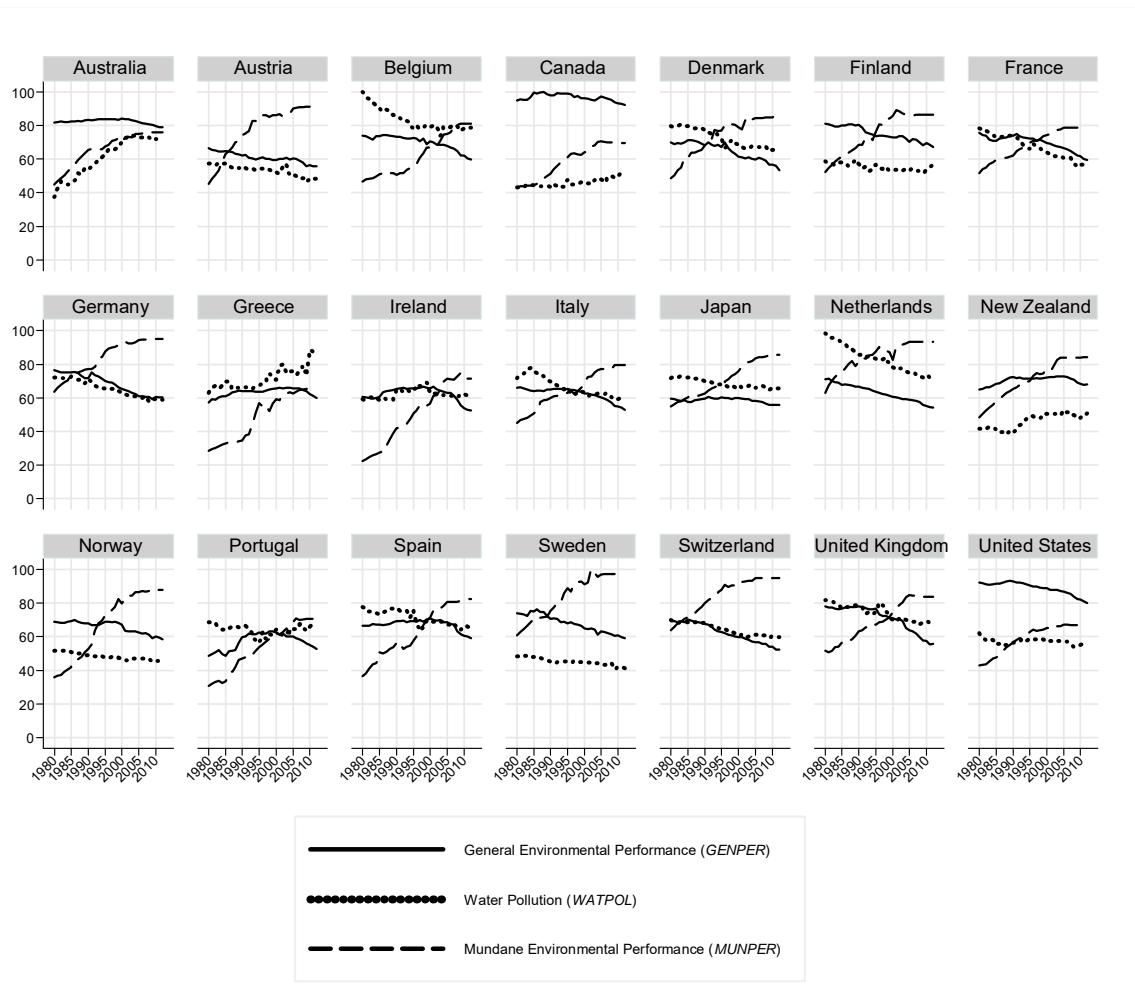
Explanation: For General Environmental Performance the mean over all countries and years is 69.02 and the standard deviation is 10.47. The overall minimum is 48.50 and the overall maximum is 100. For Δ (first differences) the mean is -.31, standard deviation is 0.92 minimum is -3.95, and maximum 4.21. For Water Pollution the mean over all countries and years is 63.21 and the standard deviation is 12.14. The overall minimum is 37.35 and the overall maximum is 100. For Δ (first differences) the mean is -.15, standard deviation is 1.74, minimum is -7.74, and maximum 15.23. For Mundane Environmental Performance the mean over all countries and years is 68.61 and the standard deviation is 16.21. The overall minimum is 22.42 and the overall maximum is 100. For Δ (first differences) the mean is 1.11, standard deviation is 1.51, minimum is -4.76, and maximum 8.44.

Figure A5.16: Country Specific Environmental Performance in 21 OECD-Countries from 1980-2012
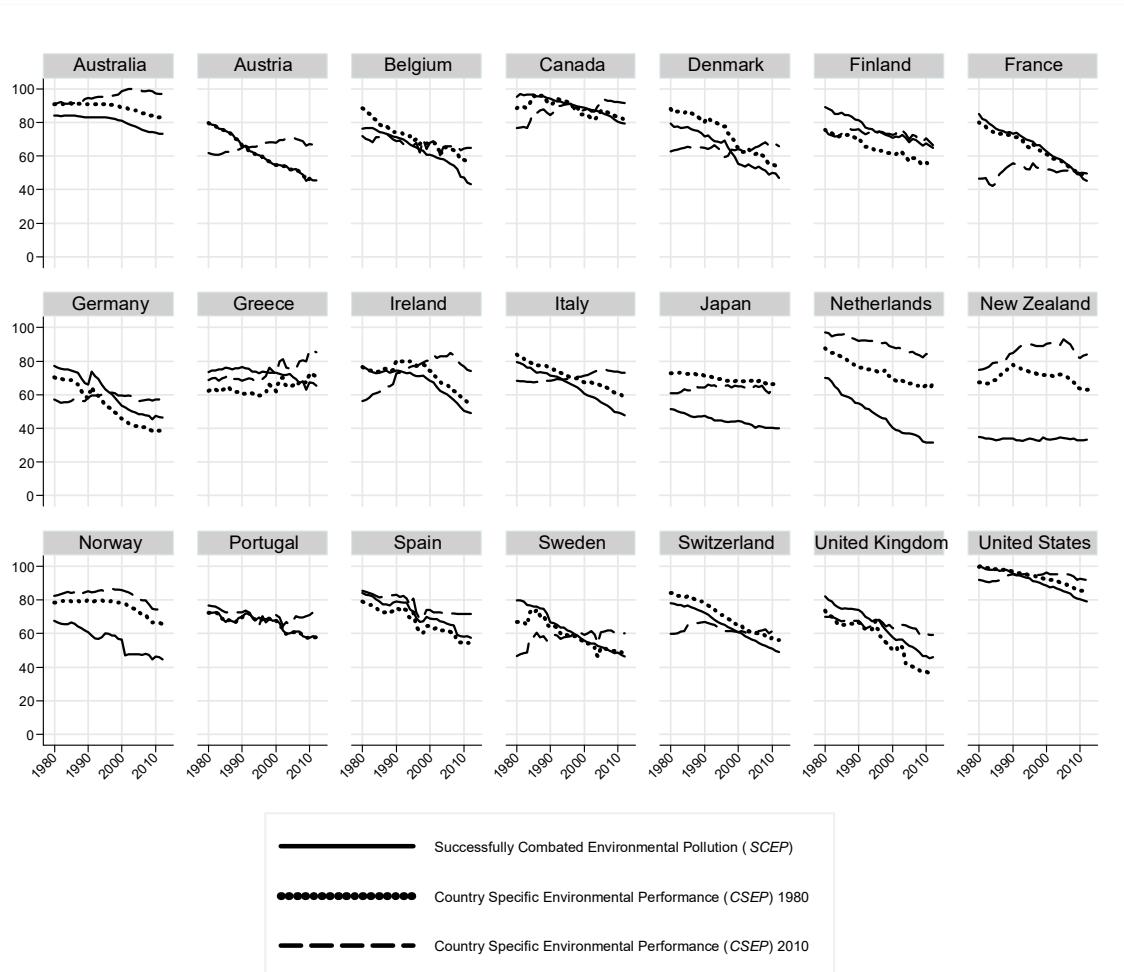
Explanation: For Successfully Combated Environmental Pollution the mean over all countries and years is 65.25 and the standard deviation is 15.59. The overall minimum is 31.47 and the overall maximum is 100. For Δ (first differences) the mean is -.78, standard deviation is 1.15, minimum is -9.49, and maximum 7.94. For Country Specific Environmental Performance 1980 the mean over all countries and years is 70.17 and the standard deviation is 12.64. The overall minimum is 36.42 and the overall maximum is 100. For Δ the mean is -.63, standard deviation is 1.57, minimum is -9.95, and maximum 8.15. For Country Specific Environmental Performance 2010 the mean over all countries and years is 72.86 and the standard deviation is 12.75. The overall minimum is 42.37 and the overall maximum is 100. For Δ the mean is 0.04, standard deviation is 1.61, minimum is -8.15, and maximum 9.13.

6. Aggregating Environmental Performance Data

Figure A6.1: Country Profiles of Environmental Pollution (1980/2, 2005/7 and 2010/2)
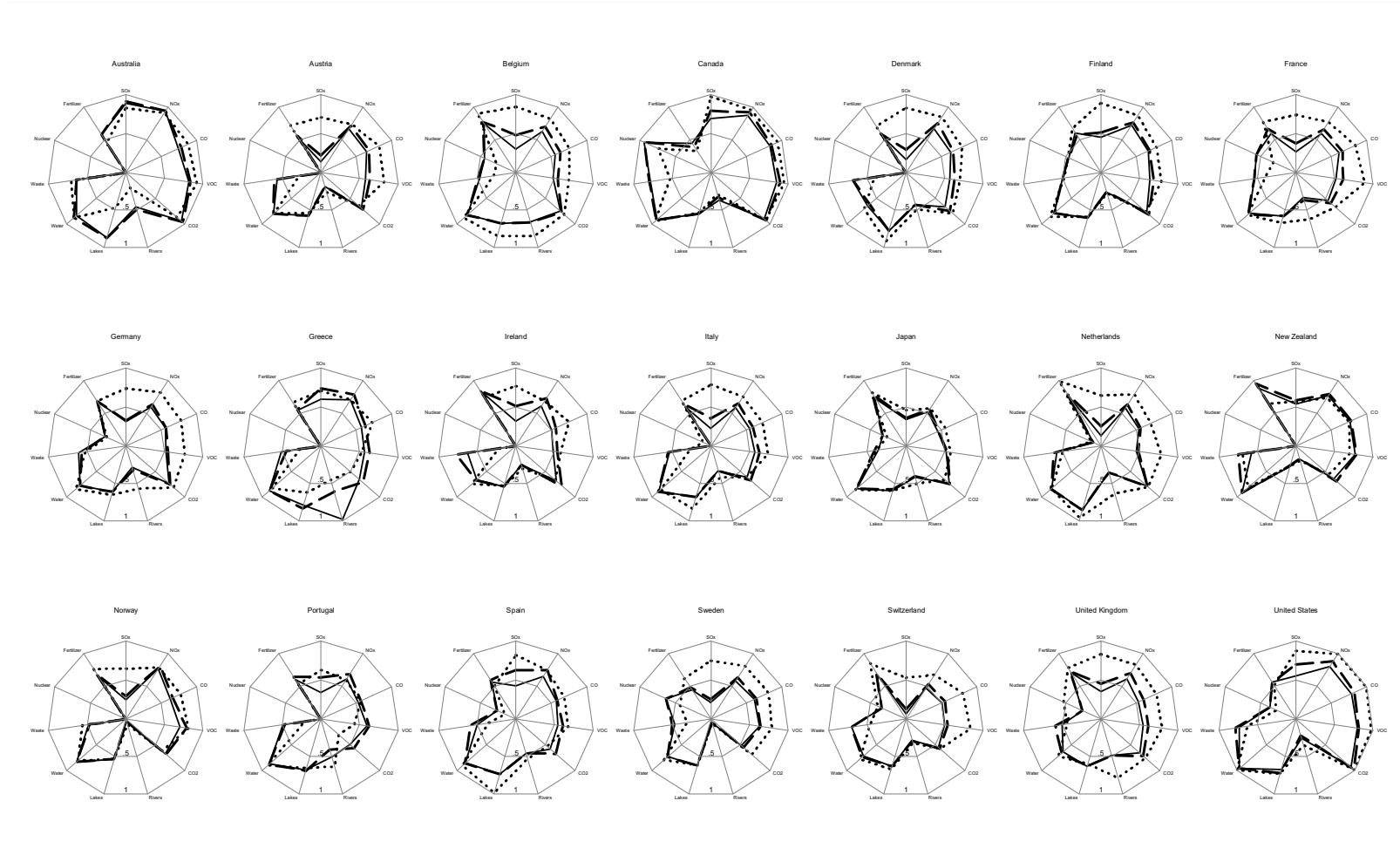
Explanation: Solid line is for 2010/2, dashed line is for 2005/7 and dotted line is for 1980/2; SOx is sulphur oxide, NOx nitrogen oxides, CO carbon monoxide, VOC volatile organic compounds, Rivers water quality of rivers, Lakes water quality of lakes, Water abstractions of fresh water, Waste amounts of municipal and household waste, Nuclear amount of radioactive waste, and Fertilizer consumption of fertilizer.

7. Domestic Politics

Table A7.1: Domestic Politics and Changes in General Environmental Performance (Full Table 7.3)

	(1) Green t-1 & PE	(2) Green OL & PE	(3) Left t-1 & PE	(4) Left OL & PE	(5) Right OL & PE
Level DV$_{t-1}$	-0.007+	-0.006+	-0.008*	-0.009**	-0.009*
	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)
	(-1.773)	(-1.735)	(-2.061)	(-2.610)	(-2.318)
ΔLAS	-0.002	-0.042***	-0.010	-0.039***	0.013
	(0.012)	(0.012)	(0.010)	(0.009)	(0.009)
	(-0.178)	(-3.455)	(-1.008)	(-4.174)	(1.520)
LAS	-0.003	-0.017**	-0.002	0.006	0.007
	(0.007)	(0.006)	(0.006)	(0.005)	(0.006)
	(-0.446)	(-2.612)	(-0.350)	(1.142)	(1.283)
ENVMOV	-0.077**	-0.109***	-0.072**	-0.119***	-0.121***
	(0.026)	(0.025)	(0.025)	(0.023)	(0.023)
	(-2.965)	(-4.412)	(-2.862)	(-5.274)	(-5.192)
ΔVETOPLAYER	0.003	0.024*	-0.004	0.005	0.010
	(0.010)	(0.011)	(0.008)	(0.007)	(0.007)
	(0.344)	(2.250)	(-0.504)	(0.666)	(1.312)
VETOPLAYER	-0.000	0.000	-0.004	-0.001	-0.000
	(0.005)	(0.005)	(0.005)	(0.004)	(0.004)
	(-0.051)	(0.022)	(-0.772)	(-0.178)	(-0.064)
ΔENVINST	0.376	-1.017+	0.409	-1.817***	-1.582**
	(0.720)	(0.554)	(0.721)	(0.518)	(0.573)
	(0.522)	(-1.836)	(0.567)	(-3.506)	(-2.763)
ENVINST	-0.438	-0.443	-0.455	-0.521+	-0.515+
	(0.304)	(0.284)	(0.295)	(0.277)	(0.282)
	(-1.439)	(-1.560)	(-1.542)	(-1.881)	(-1.826)
ΔCORPORATISM	0.949+	1.425**	1.034+	1.701**	1.258*
	(0.568)	(0.525)	(0.579)	(0.547)	(0.571)
	(1.671)	(2.712)	(1.784)	(3.109)	(2.204)
CORPORATISM	-0.052	-0.035	-0.051	-0.077	-0.071
	(0.053)	(0.052)	(0.060)	(0.056)	(0.058)
	(-0.982)	(-0.665)	(-0.849)	(-1.373)	(-1.232)
GROWTH	0.097***	0.088***	0.097***	0.098***	0.093***
	(0.018)	(0.017)	(0.018)	(0.018)	(0.018)
	(5.288)	(5.050)	(5.295)	(5.614)	(5.221)
GDI	-0.073	-0.006	-0.063	-0.017	-0.023
	(0.070)	(0.067)	(0.073)	(0.068)	(0.071)
	(-1.045)	(-0.093)	(-0.854)	(-0.252)	(-0.320)
Constant	0.743	0.747+	0.885*	1.199**	1.166**
	(0.466)	(0.435)	(0.422)	(0.412)	(0.413)
	(1.595)	(1.717)	(2.098)	(2.912)	(2.822)
R2	0.296	0.352	0.298	0.357	0.337
Adj. R2	0.248	0.308	0.250	0.313	0.292
Observations	672	672	672	672	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: +*p*< 0.10, *p*< 0.05, **p*< 0.01, ***p*< 0.001.

Table A7.2: Domestic Politics and Changes in Water Pollution (Full Table 7.4)

	(1) Green	(2) Left	(3) Right	(4) Green (a) 80-96	(4) Green (a) 97-12
Level DV$_{t-1}$	-0.025***	-0.025***	-0.025***	-0.029***	-0.025*
	(0.006)	(0.006)	(0.006)	(0.006)	(0.011)
	(-4.542)	(-4.632)	(-4.414)	(-4.757)	(-2.326)
ΔLAS	-0.081***	-0.032+	0.079***	-0.108**	-0.056*
	(0.021)	(0.017)	(0.018)	(0.035)	(0.026)
	(-3.815)	(-1.858)	(4.331)	(-3.122)	(-2.138)
LAS	0.001	-0.001	0.001	-0.002	0.009
	(0.011)	(0.012)	(0.012)	(0.022)	(0.012)
	(0.096)	(-0.121)	(0.050)	(-0.101)	(0.706)
EnvMov	-0.217***	-0.145**	-0.168***	-0.135*	-0.366***
	(0.052)	(0.050)	(0.048)	(0.067)	(0.080)
	(-4.178)	(-2.887)	(-3.520)	(-2.017)	(-4.568)
ΔVetoPlayer	0.044*	0.028*	0.044***	0.036	0.047+
	(0.019)	(0.014)	(0.013)	(0.030)	(0.025)
	(2.271)	(2.031)	(3.314)	(1.184)	(1.890)
VetoPlayer	0.013	0.001	0.006	0.010	0.015
	(0.009)	(0.008)	(0.007)	(0.014)	(0.012)
	(1.434)	(0.081)	(0.909)	(0.736)	(1.280)
ΔEnvInst	-4.717***	-4.544***	-6.095***	-6.321***	-1.294
	(1.147)	(1.169)	(1.077)	(1.399)	(1.899)
	(-4.113)	(-3.885)	(-5.660)	(-4.519)	(-0.681)
EnvInst	-0.237	-0.468	-0.370	-0.118	-1.053
	(0.514)	(0.582)	(0.552)	(0.790)	(0.808)
	(-0.461)	(-0.804)	(-0.671)	(-0.149)	(-1.303)
ΔCorporatism	-4.820***	-4.529***	-5.090***	-2.595+	-7.327***
	(1.093)	(1.124)	(1.035)	(1.428)	(1.596)
	(-4.410)	(-4.031)	(-4.916)	(-1.818)	(-4.592)
Corporatism	0.013	0.041	0.028	0.005	0.115
	(0.084)	(0.097)	(0.098)	(0.126)	(0.139)
	(0.157)	(0.423)	(0.282)	(0.036)	(0.826)
Growth	0.025	0.025	0.013	0.157**	-0.142*
	(0.040)	(0.040)	(0.040)	(0.049)	(0.059)
	(0.616)	(0.609)	(0.325)	(3.187)	(-2.394)
GDI	-0.140	-0.185	-0.213	-0.123	-0.111
	(0.144)	(0.147)	(0.144)	(0.242)	(0.186)
	(-0.974)	(-1.265)	(-1.476)	(-0.507)	(-0.600)
Constant	2.011***	2.171***	2.311***	2.278+	
	(0.611)	(0.641)	(0.660)	(1.193)	
	(3.293)	(3.387)	(3.501)	(1.910)	
R2	0.236	0.212	0.261	0.280	
Adj. R2	0.184	0.158	0.211	0.216	
Observations	672	672	672	672	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^+p < 0.10$, $^*p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$.

Table A7.3: Domestic Politics and Changes in Mundane, Country Specific Environmental Performance and Successfully Combated Environmental Pollution (Full Table 7.5)

Dependent Variable:	(1) ΔIMunPer Left	(2) ΔICSEP Left	(3) ΔISCEP Green	(4) ΔISCEP Left
Level DV$_{t-1}$	-0.033***	-0.007	-0.005+	-0.007**
	(0.007)	(0.007)	(0.003)	(0.002)
	(-4.487)	(-0.932)	(-1.872)	(-2.872)
ΔLAS	0.047***	-0.062***	-0.037*	-0.054***
	(0.014)	(0.016)	(0.017)	(0.012)
	(3.343)	(-3.783)	(-2.179)	(-4.523)
LAS	-0.027**	0.014	-0.019*	0.003
	(0.010)	(0.010)	(0.008)	(0.007)
	(-2.756)	(1.398)	(-2.441)	(0.340)
EnvMov	0.165***	-0.182***	-0.157***	-0.166***
	(0.043)	(0.043)	(0.041)	(0.041)
	(3.872)	(-4.198)	(-3.873)	(-4.093)
ΔVetoPlayer	-0.008	0.009	0.019	-0.001
	(0.014)	(0.016)	(0.014)	(0.009)
	(-0.553)	(0.562)	(1.378)	(-0.159)
VetoPlayer	0.009	-0.007	0.006	0.001
	(0.007)	(0.008)	(0.007)	(0.005)
	(1.299)	(-0.849)	(0.977)	(0.267)
ΔEnvInst	4.705***	-4.153***	-2.379**	-3.646***
	(0.980)	(0.987)	(0.731)	(0.697)
	(4.801)	(-4.209)	(-3.253)	(-5.230)
EnvInst	0.189	0.203	0.117	0.081
	(0.510)	(0.570)	(0.405)	(0.376)
	(0.371)	(0.356)	(0.288)	(0.216)
ΔCorporatism	2.051*	4.051***	1.955**	1.728*
	(0.911)	(0.924)	(0.721)	(0.726)
	(2.250)	(4.383)	(2.714)	(2.380)
Corporatism	0.365***	-0.172+	-0.158**	-0.165**
	(0.089)	(0.099)	(0.054)	(0.058)
	(4.100)	(-1.736)	(-2.933)	(-2.853)
Growth	0.049	0.079*	0.088***	0.088***
	(0.030)	(0.035)	(0.024)	(0.023)
	(1.622)	(2.270)	(3.683)	(3.734)
GDI	0.010	0.069	-0.004	-0.022
	(0.137)	(0.124)	(0.127)	(0.118)
	(0.070)	(0.555)	(-0.031)	(-0.187)
Constant	2.592***	-1.357*	-0.471	-0.120
	(0.485)	(0.688)	(0.435)	(0.380)
	(5.347)	(-1.972)	(-1.082)	(-0.316)
R2	0.265	0.195	0.239	0.264
Adj. R2	0.214	0.140	0.187	0.213
Observations	672	670	672	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: +$p < 0.10$, *$p < 0.05$, **$p < 0.01$, ***$p < 0.001$.

Table A7.4: The Impact of Economic and Financial Crisis on Changes in Environmental Performance (Full Table 7.6)

Dependent Variable:	(1) *ΔGenPer* Green		(2) *ΔGenPer* Left		(3) *ΔWatPol* Green		(4) *ΔCSEP* Left		(5) *ΔSCEP* Left	
	(a) 80-07	*(b) 08-12*	*(a) 80-07*	*(b) 08-12*	*(a) 80-07*	*(b) 08-12*	*(a) 80-07*	*(b) 08-12*	*(a) 80-07*	*(b) 08-12*
Level DV$_{t-1}$	-0.006	0.003	-0.009*	0.007	-0.029***	-0.015	-0.012	0.023	-0.006*	-0.007
	(0.004)	(0.013)	(0.004)	(0.012)	(0.005)	(0.021)	(0.008)	(0.025)	(0.003)	(0.010)
	(-1.446)	(0.225)	(-2.383)	(0.543)	(-5.309)	(-0.724)	(-1.434)	(0.918)	(-2.442)	(-0.685)
ΔLAS	-0.041***	-0.058	-0.036***	-0.059*	-0.075**	-0.103+	-0.065***	-0.078+	-0.052***	-0.060*
	(0.012)	(0.038)	(0.010)	(0.025)	(0.023)	(0.058)	(0.018)	(0.044)	(0.013)	(0.028)
	(-3.291)	(-1.545)	(-3.668)	(-2.332)	(-3.246)	(-1.778)	(-3.675)	(-1.754)	(-4.043)	(-2.105)
LAS	-0.016*	-0.030	0.006	0.027+	-0.001	-0.005	0.018+	-0.005	-0.002	0.040+
	(0.007)	(0.020)	(0.006)	(0.015)	(0.012)	(0.040)	(0.010)	(0.032)	(0.008)	(0.023)
	(-2.451)	(-1.473)	(1.055)	(1.760)	(-0.052)	(-0.118)	(1.696)	(-0.151)	(-0.320)	(1.751)
EnvMov	-0.128***	0.052	-0.134***	0.052	-0.223***	-0.177	-0.204***	0.136	-0.179***	-0.023
	(0.025)	(0.098)	(0.024)	(0.098)	(0.053)	(0.187)	(0.043)	(0.206)	(0.041)	(0.193)
	(-5.038)	(0.529)	(-5.709)	(0.532)	(-4.181)	(-0.943)	(-4.763)	(0.658)	(-4.405)	(-0.118)
ΔVetoPlayer	0.038**	-0.001	0.019*	-0.038**	0.050*	0.033	0.022	-0.043	0.010	-0.038+
	(0.012)	(0.020)	(0.008)	(0.015)	(0.023)	(0.039)	(0.018)	(0.033)	(0.011)	(0.020)
	(3.121)	(-0.064)	(2.349)	(-2.606)	(2.136)	(0.831)	(1.221)	(-1.312)	(0.942)	(-1.884)
VetoPlayer	0.003	-0.009	-0.002	0.008	0.024*	-0.015	-0.006	-0.001	0.001	0.011
	(0.005)	(0.009)	(0.005)	(0.011)	(0.010)	(0.027)	(0.009)	(0.018)	(0.006)	(0.015)
	(0.639)	(-0.918)	(-0.463)	(0.664)	(2.479)	(-0.569)	(-0.621)	(-0.059)	(0.181)	(0.776)
ΔEnvInst	-1.222*	3.822+	-1.957***	-0.540	-4.802***	-1.819	-4.453***	-1.872	-3.544***	-3.376
	(0.569)	(2.057)	(0.524)	(1.823)	(1.160)	(5.864)	(1.039)	(3.074)	(0.711)	(2.572)
	(-2.148)	(1.858)	(-3.732)	(-0.296)	(-4.139)	(-0.310)	(-4.287)	(-0.609)	(-4.985)	(-1.313)
EnvInst	-0.585*	1.099	-0.671*	1.472	0.139	-1.323	-0.000	2.981	-0.009	1.589
	(0.292)	(0.980)	(0.280)	(0.958)	(0.543)	(1.742)	(0.595)	(2.011)	(0.392)	(1.395)
	(-2.005)	(1.121)	(-2.400)	(1.537)	(0.257)	(-0.760)	(-0.000)	(1.482)	(-0.022)	(1.140)
ΔCorporatism	1.773**	-1.613	2.201***	-2.853	-4.234***	-13.029**	4.187***	3.199	2.325**	-4.770*
	(0.542)	(1.699)	(0.550)	(2.055)	(1.113)	(4.416)	(0.956)	(3.745)	(0.750)	(2.427)
	(3.272)	(-0.949)	(4.002)	(-1.388)	(-3.803)	(-2.951)	(4.377)	(0.854)	(3.098)	(-1.965)

Dependent Variable:	(1) ⊿GENPER Green (a) 80-07	(b) 08-12	(2) ⊿GENPER Left (a) 80-07	(b) 08-12	(3) ⊿WATPOL Green (a) 80-07	(b) 08-12	(4) ⊿CSEP Left (a) 80-07	(b) 08-12	(5) ⊿SCEP Left (a) 80-07	(b) 08-12
CORPORATISM	-0.033	-0.039	-0.060	-0.172	0.004	-0.116	-0.189+	-0.124	-0.128*	-0.539***
	(0.056)	(0.165)	(0.060)	(0.161)	(0.091)	(0.259)	(0.105)	(0.272)	(0.064)	(0.149)
	(-0.593)	(-0.237)	(-0.999)	(-1.063)	(0.042)	(-0.447)	(-1.792)	(-0.454)	(-1.990)	(-3.613)
GROWTH	0.072***	0.099*	0.079***	0.108*	0.094*	-0.232*	0.114**	-0.085	0.098***	-0.003
	(0.018)	(0.048)	(0.018)	(0.045)	(0.040)	(0.117)	(0.038)	(0.086)	(0.026)	(0.064)
	(3.940)	(2.069)	(4.253)	(2.397)	(2.318)	(-1.981)	(3.018)	(-0.986)	(3.808)	(-0.050)
GDI	-0.040	0.037	-0.030	-0.167	-0.195	0.230	0.155	-0.126	-0.010	-0.070
	(0.073)	(0.143)	(0.078)	(0.145)	(0.166)	(0.309)	(0.143)	(0.360)	(0.132)	(0.283)
	(-0.541)	(0.258)	(-0.380)	(-1.154)	(-1.175)	(0.743)	(1.080)	(-0.351)	(-0.075)	(-0.248)
Constant	-2.046		-1.841		1.172		-3.674		-1.554	
	(1.789)		(1.636)		(2.291)		(2.459)		(1.923)	
	(-1.144)		(-1.126)		(0.512)		(-1.494)		(-0.808)	
R2	0.383		0.391		0.267		0.216		0.289	
Adj. R2	0.328		0.337		0.201		0.145		0.225	
Observations	672		672		672		670		672	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: +*p*< 0.10, *p*< 0.05, **p*< 0.01, ***p*< 0.001.

Table A7.5: Marginal Effects of Agenda Setters and Growth Before and After the 2008 Economic Crisis (Table for Figure 7.4)

Dependent Variable:	(1) ΔGENPER Green		(2) ΔWATPOL Left (incl. Greece)		(3) ΔWATPOL Left (without Greece)	
	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12
Level DV$_{t-1}$	-0.006	0.003	-0.029***	-0.015	-0.029***	-0.002
	(0.004)	(0.013)	(0.005)	(0.021)	(0.005)	(0.018)
	(-1.446)	(0.225)	(-5.309)	(-0.724)	(-5.457)	(-0.128)
ΔLAS	-0.041***	-0.058	-0.075**	-0.103+	-0.064**	-0.117*
	(0.012)	(0.038)	(0.023)	(0.058)	(0.021)	(0.057)
	(-3.291)	(-1.545)	(-3.246)	(-1.778)	(-3.008)	(-2.040)
LAS	-0.016*	-0.030	-0.001	-0.005	-0.007	-0.018
	(0.007)	(0.020)	(0.012)	(0.040)	(0.011)	(0.038)
	(-2.451)	(-1.473)	(-0.052)	(-0.118)	(-0.628)	(-0.487)
ENVMOV	-0.128***	0.052	-0.223***	-0.177	-0.216***	-0.065
	(0.025)	(0.098)	(0.053)	(0.187)	(0.053)	(0.185)
	(-5.038)	(0.529)	(-4.181)	(-0.943)	(-4.049)	(-0.352)
ΔVETOPLAYER	0.038**	-0.001	0.050*	0.033	0.047*	0.047
	(0.012)	(0.020)	(0.023)	(0.039)	(0.023)	(0.038)
	(3.121)	(-0.064)	(2.136)	(0.831)	(2.088)	(1.228)
VETOPLAYER	0.003	-0.009	0.024*	-0.015	0.027**	-0.022
	(0.005)	(0.009)	(0.010)	(0.027)	(0.010)	(0.025)
	(0.639)	(-0.918)	(2.479)	(-0.569)	(2.800)	(-0.882)
ΔENVINST	-1.222*	3.822+	-4.802***	-1.819	-4.498***	-1.366
	(0.569)	(2.057)	(1.160)	(5.864)	(1.114)	(5.161)
	(-2.148)	(1.858)	(-4.139)	(-0.310)	(-4.036)	(-0.265)
ENVINST	-0.585*	1.099	0.139	-1.323	0.281	-1.755
	(0.292)	(0.980)	(0.543)	(1.742)	(0.550)	(1.754)
	(-2.005)	(1.121)	(0.257)	(-0.760)	(0.512)	(-1.000)
ΔCORPORATISM	1.773**	-1.613	-4.234***	-13.029**	-4.432***	-9.038*
	(0.542)	(1.699)	(1.113)	(4.416)	(1.092)	(3.916)
	(3.272)	(-0.949)	(-3.803)	(-2.951)	(-4.058)	(-2.308)
CORPORATISM	-0.033	-0.039	0.004	-0.116	-0.019	0.024
	(0.056)	(0.165)	(0.091)	(0.259)	(0.081)	(0.231)
	(-0.593)	(-0.237)	(0.042)	(-0.447)	(-0.232)	(0.104)
GROWTH	0.072***	0.099*	0.094*	-0.232*	0.104**	-0.044
	(0.018)	(0.048)	(0.040)	(0.117)	(0.036)	(0.103)
	(3.940)	(2.069)	(2.318)	(-1.981)	(2.853)	(-0.424)
GDI	-0.040	0.037	-0.195	0.230	-0.100	0.234
	(0.073)	(0.143)	(0.166)	(0.309)	(0.139)	(0.299)
	(-0.541)	(0.258)	(-1.175)	(0.743)	(-0.717)	(0.781)
Constant	-2.046		1.172		0.934	
	(1.789)		(2.291)		(2.270)	
	(-1.144)		(0.512)		(0.411)	
R2	0.383		0.267		0.276	
Adj. R2	0.328		0.201		0.207	
Observations	672		672		640	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and t-statistics in parantheses. Levels of significance: +p< 0.10, *p< 0.05, **p< 0.01, ***p< 0.001.

Table A7.6: The ASPM in Domestic Politics (Table for Figure 7.5)

Dependent Variable:	(1) ΔGENPER Green	(2) ΔWATPOL Green	(3) ΔCSEP Green	(4) ΔSCEP Green	(5) ΔMUNPER Green	(6) ΔGENPER Left	(7) ΔWATPOL Left	(8) ΔCSEP Left	(9) ΔSCEP Left	(10) ΔMUNPER Left
Level DV$_{t-1}$	-0.006+	-0.025***	-0.007	-0.005+	-0.029***	-0.010**	-0.025***	-0.007	0.002	-0.034***
	(0.004)	(0.006)	(0.008)	(0.003)	(0.007)	(0.004)	(0.006)	(0.007)	(0.003)	(0.008)
	(-1.739)	(-4.519)	(-0.927)	(-1.872)	(-3.879)	(-2.639)	(-4.540)	(-0.897)	(0.737)	(-4.354)
ΔLAS	-0.040***	-0.082***	-0.025	-0.036*	0.000	-0.039***	-0.033*	-0.061***	-0.054***	-0.031*
	(0.012)	(0.021)	(0.022)	(0.017)	(0.018)	(0.009)	(0.017)	(0.017)	(0.012)	(0.015)
	(-3.351)	(-3.826)	(-1.159)	(-2.072)	(0.001)	(-4.189)	(-1.965)	(-3.649)	(-4.465)	(-2.042)
LAS	-0.019**	0.001	-0.000	-0.019*	-0.010	0.006	-0.001	0.014	0.003	-0.021*
	(0.007)	(0.011)	(0.012)	(0.008)	(0.010)	(0.005)	(0.012)	(0.010)	(0.007)	(0.009)
	(-2.824)	(0.132)	(-0.009)	(-2.465)	(-1.009)	(1.166)	(-0.061)	(1.435)	(0.408)	(-2.246)
ENVMOV	-0.109***	-0.217***	-0.147***	-0.157***	0.145***	-0.119***	-0.144**	-0.181***	-0.167***	0.168***
	(0.024)	(0.052)	(0.043)	(0.041)	(0.043)	(0.023)	(0.050)	(0.043)	(0.041)	(0.042)
	(-4.437)	(-4.168)	(-3.411)	(-3.879)	(3.371)	(-5.241)	(-2.869)	(-4.185)	(-4.099)	(3.968)
ΔVETOPLAYER	0.029**	0.044*	0.018	0.020	0.001	0.004	0.031*	0.010	-0.003	0.001
	(0.011)	(0.019)	(0.017)	(0.014)	(0.018)	(0.007)	(0.014)	(0.016)	(0.009)	(0.013)
	(2.625)	(2.278)	(1.035)	(1.439)	(0.047)	(0.610)	(2.210)	(0.628)	(-0.351)	(0.072)
VETOPLAYER	-0.001	0.013	-0.010	0.006	-0.001	-0.001	0.000	-0.007	0.002	0.007
	(0.005)	(0.009)	(0.009)	(0.007)	(0.008)	(0.004)	(0.008)	(0.008)	(0.005)	(0.007)
	(-0.157)	(1.450)	(-1.108)	(0.969)	(-0.080)	(-0.241)	(0.053)	(-0.840)	(0.319)	(1.009)
ΔENVINST	-1.053+	-4.728***	-4.126***	-2.363**	3.230***	-1.822***	-4.591***	-4.156***	-3.654***	5.041***
	(0.550)	(1.146)	(0.961)	(0.731)	(0.945)	(0.517)	(1.171)	(0.987)	(0.697)	(0.974)
	(-1.914)	(-4.125)	(-4.293)	(-3.234)	(3.418)	(-3.526)	(-3.921)	(-4.211)	(-5.239)	(5.178)
ENVINST	-0.442	-0.238	-0.221	0.124	0.705	-0.527+	-0.434	0.206	0.087	0.339
	(0.281)	(0.515)	(0.539)	(0.405)	(0.541)	(0.279)	(0.586)	(0.570)	(0.374)	(0.513)
	(-1.570)	(-0.463)	(-0.411)	(0.307)	(1.304)	(-1.889)	(-0.740)	(0.361)	(0.232)	(0.660)
ΔCORPORATISM	1.423**	-4.775***	4.122***	1.942**	1.313	1.700**	-4.471***	4.049***	1.722*	2.346*
	(0.527)	(1.095)	(0.910)	(0.722)	(0.939)	(0.547)	(1.123)	(0.923)	(0.727)	(0.932)
	(2.699)	(-4.359)	(4.528)	(2.688)	(1.397)	(3.109)	(-3.981)	(4.384)	(2.368)	(2.516)

Dependent Variable:	(1) ⊿GᴇɴPᴇʀ Green	(2) ⊿WᴀᴛPᴏʟ Green	(3) ⊿CSEP Green	(4) ⊿SCEP Green	(5) ⊿MᴜɴPᴇʀ Green	(6) ⊿GᴇɴPᴇʀ Left	(7) ⊿WᴀᴛPᴏʟ Left	(8) ⊿CSEP Left	(9) ⊿SCEP Left	(10) ⊿MᴜɴPᴇʀ Left
CORPORATISM	-0.032	0.008	-0.113	-0.157**	0.258**	-0.078	0.039	-0.175+	-0.169**	0.335***
	(0.052)	(0.085)	(0.086)	(0.053)	(0.083)	(0.057)	(0.097)	(0.100)	(0.058)	(0.088)
	(-0.607)	(0.096)	(-1.319)	(-2.939)	(3.118)	(-1.377)	(0.401)	(-1.756)	(-2.911)	(3.797)
GROWTH	0.086***	0.024	0.082*	0.088***	0.034	0.098***	0.023	0.079*	0.087***	0.045
	(0.018)	(0.040)	(0.034)	(0.024)	(0.032)	(0.018)	(0.040)	(0.035)	(0.023)	(0.030)
	(4.873)	(0.594)	(2.403)	(3.665)	(1.075)	(5.573)	(0.572)	(2.287)	(3.747)	(1.492)
GDI	0.006	-0.144	0.083	-0.000	0.017	-0.017	-0.187	0.071	-0.031	0.034
	(0.068)	(0.144)	(0.133)	(0.127)	(0.147)	(0.068)	(0.147)	(0.124)	(0.118)	(0.136)
	(0.082)	(-1.001)	(0.620)	(-0.000)	(0.119)	(-0.253)	(-1.276)	(0.570)	(-0.262)	(0.250)
ΔLAS * ΔVETOPLAYER	0.004*	-0.002	0.002	0.001	-0.002	-0.001	-0.003	0.002	-0.002	0.004+
	(0.002)	(0.003)	(0.004)	(0.003)	(0.003)	(0.002)	(0.002)	(0.003)	(0.001)	(0.002)
	(2.030)	(-0.683)	(0.594)	(0.444)	(-0.630)	(-0.573)	(-1.463)	(0.737)	(-1.253)	(1.896)
Constant	-0.163	1.864*	-0.071	-0.850	1.794*	0.365	2.381**	-0.437	-0.487	2.415***
	(0.474)	(0.758)	(0.680)	(0.577)	(0.806)	(0.459)	(0.800)	(0.658)	(0.533)	(0.717)
	(-0.344)	(2.459)	(-0.105)	(-1.472)	(2.227)	(0.795)	(2.976)	(-0.665)	(-0.915)	(3.368)
R2	0.356	0.236	0.177	0.239	0.229	0.357	0.214	0.195	0.265	0.277
Adj. R2	0.311	0.183	0.120	0.186	0.175	0.312	0.159	0.139	0.213	0.227
N	672	672	672	672	672	672	672	670	672	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^{+}p< 0.10$, $^{*}p< 0.05$, $^{**}p< 0.01$, $^{***}p< 0.001$.

Table A7.7: Shifting Styles of Politics for ΔCSEP in the Left–Right Policy Dimension (Table for Figure 7.6)

	△CSEP Left	
	(a) 80-99	*(b) 00-12*
Level DV$_{t-1}$	**-0.024***	**-0.002**
	(0.009)	(0.014)
	(-2.538)	(-0.135)
ΔLAS	**-0.059****	**-0.053***
	(0.022)	(0.024)
	(-2.662)	(-2.235)
LAS	**0.035****	**-0.010**
	(0.013)	(0.016)
	(2.604)	(-0.610)
ENVMOV	**-0.214*****	**-0.196+**
	(0.049)	(0.106)
	(-4.354)	(-1.844)
ΔVETOPLAYER	**0.039**	**-0.023**
	(0.025)	(0.020)
	(1.572)	(-1.167)
VETOPLAYER	**-0.017**	**0.008**
	(0.012)	(0.013)
	(-1.369)	(0.599)
ΔENVINST	**-4.003*****	**-4.086***
	(1.130)	(1.976)
	(-3.544)	(-2.068)
ENVINST	**0.508**	**-0.585**
	(0.754)	(1.126)
	(0.674)	(-0.519)
ΔCORPORATISM	**4.430*****	**3.355***
	(1.147)	(1.397)
	(3.863)	(2.401)
CORPORATISM	**-0.333****	**0.013**
	(0.118)	(0.159)
	(-2.829)	(0.079)
GROWTH	**0.154*****	**-0.061**
	(0.040)	(0.061)
	(3.862)	(-1.004)
GDI	**0.407***	**0.040**
	(0.164)	(0.218)
	(2.480)	(0.184)
ΔLAS * ΔVETOPLAYER	**-0.001**	**0.005**
	(0.004)	(0.003)
	(-0.277)	(1.495)
Constant	**-0.100**	
	(1.216)	
	(-0.082)	
R2	0.228	
Adj. R2	0.156	
N	670	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: +*p*< 0.10, *p*< 0.05, **p*< 0.01, ***p*< 0.001.

Table A7.8: Three Way Interaction of Agenda Setter, Veto Player, and Party Families (Table for Figure 7.8)

	(1) ⊿*GenPer* *Social Democrats > 40%*	(2) ⊿*GenPer* *Conservatives > 20%*
Level DV$_{t-1}$	**-0.005**	**-0.005**
	(0.004)	(0.004)
	(-1.138)	(-1.148)
ΔLAS	**-0.043***	**-0.036***
	(0.020)	(0.018)
	(-2.184)	(-2.063)
LAS	**-0.022****	**-0.023****
	(0.007)	(0.007)
	(-3.330)	(-3.462)
EnvMov	**-0.115****	**-0.110****
	(0.024)	(0.023)
	(-4.833)	(-4.781)
ΔVetoPlayer	**0.054****	**-0.010**
	(0.017)	(0.018)
	(3.229)	(-0.565)
VetoPlayer	**-0.003**	**-0.003**
	(0.005)	(0.005)
	(-0.547)	(-0.693)
ΔEnvInst	**-0.970+**	**-1.001+**
	(0.558)	(0.562)
	(-1.738)	(-1.779)
EnvInst	**-0.471**	**-0.463**
	(0.296)	(0.294)
	(-1.591)	(-1.573)
ΔCorporatism	**1.577****	**1.529****
	(0.536)	(0.535)
	(2.944)	(2.861)
Corporatism	**-0.021**	**-0.031**
	(0.060)	(0.063)
	(-0.355)	(-0.486)
PartyFamily	**0.045**	**0.001**
	(0.070)	(0.072)
	(0.640)	(0.018)
PartyFamily * ΔLAS	**0.006**	**-0.011**
	(0.024)	(0.023)
	(0.247)	(-0.467)
PartyFamily * ΔVetoPlayer	**-0.036+**	**0.061****
	(0.021)	(0.022)
	(-1.736)	(2.703)
ΔLAS * ΔVetoPlayer	**0.012****	**0.000**
	(0.004)	(0.003)
	(2.702)	(0.065)

	(1) ⊿*GenPer* *Social Democrats > 40%*	(2) ⊿*GenPer* *Conservatives > 20%*
PARTYFAMILY * ΔLAS * ΔVETOPLAYER	**-0.010***	**0.008+**
	(0.005)	(0.004)
	(-2.082)	(1.820)
Constant	**-0.204**	**-0.203**
	(0.432)	(0.416)
	(-0.474)	(-0.489)
R2	0.337	0.339
Adj. R2	0.288	0.291
Observations	672	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^+p< 0.10$, $^*p< 0.05$, $^{**}p< 0.01$, $^{***}p< 0.001$.

Table A7.9: The Impact of the 2008 Economic Crisis on the ASPM (Table for Figure 7.9); Pt. 1 – Green Models

Dependent Variable:	(1) ⊿GENPER Green		(2) ⊿WATPOL Green		(3) ⊿CSEP Green		(4) ⊿SCEP Green	
	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12
Level DV_{t-1}	-0.005	0.002	-0.029***	-0.016	-0.010	0.017	-0.004	-0.018
	(0.004)	(0.013)	(0.006)	(0.021)	(0.009)	(0.026)	(0.003)	(0.011)
	(-1.423)	(0.192)	(-5.280)	(-0.758)	(-1.170)	(0.652)	(-1.514)	(-1.615)
ΔLAS	-0.041***	-0.078+	-0.075**	-0.112+	-0.028	-0.004	-0.037*	-0.048
	(0.012)	(0.040)	(0.023)	(0.063)	(0.023)	(0.059)	(0.018)	(0.046)
	(-3.307)	(-1.940)	(-3.248)	(-1.792)	(-1.243)	(-0.065)	(-2.047)	(-1.041)
LAS	-0.018**	-0.028	-0.001	0.006	0.001	-0.047	-0.013+	-0.067***
	(0.007)	(0.020)	(0.012)	(0.047)	(0.012)	(0.050)	(0.008)	(0.018)
	(-2.681)	(-1.370)	(-0.051)	(0.130)	(0.055)	(-0.925)	(-1.650)	(-3.736)
ENVMOV	-0.129***	0.036	-0.224***	-0.149	-0.177***	0.172	-0.184***	0.144
	(0.025)	(0.098)	(0.054)	(0.189)	(0.043)	(0.210)	(0.041)	(0.198)
	(-5.092)	(0.363)	(-4.180)	(-0.793)	(-4.077)	(0.816)	(-4.495)	(0.726)
ΔVETOPLAYER	0.043***	-0.011	0.049*	0.043	0.031	-0.011	0.013	0.040+
	(0.012)	(0.021)	(0.023)	(0.041)	(0.020)	(0.030)	(0.018)	(0.023)
	(3.425)	(-0.524)	(2.094)	(1.066)	(1.572)	(-0.349)	(0.738)	(1.686)
VETOPLAYER	0.002	-0.008	0.024*	-0.016	-0.002	-0.036+	0.012	-0.022
	(0.005)	(0.009)	(0.010)	(0.027)	(0.010)	(0.020)	(0.008)	(0.016)
	(0.480)	(-0.846)	(2.500)	(-0.607)	(-0.201)	(-1.832)	(1.593)	(-1.447)
ΔENVINST	-1.240*	4.309*	-4.808***	-1.852	-4.297***	4.173	-2.660***	6.772*
	(0.566)	(2.059)	(1.161)	(5.863)	(0.989)	(4.131)	(0.747)	(2.854)
	(-2.192)	(2.092)	(-4.141)	(-0.316)	(-4.344)	(1.010)	(-3.562)	(2.373)
ENVINST	-0.592*	1.064	0.137	-1.261	-0.368	2.307	0.096	-0.226
	(0.291)	(0.962)	(0.543)	(1.773)	(0.576)	(1.801)	(0.419)	(1.496)
	(-2.035)	(1.106)	(0.253)	(-0.712)	(-0.639)	(1.282)	(0.230)	(-0.151)
ΔCORPORATISM	1.759**	-1.922	-4.203***	-13.232**	4.710***	-0.510	2.391**	-1.970
	(0.543)	(1.719)	(1.114)	(4.321)	(0.956)	(3.202)	(0.768)	(2.277)
	(3.237)	(-1.118)	(-3.773)	(-3.062)	(4.928)	(-0.159)	(3.114)	(-0.865)

Dependent Variable:	(1) ⊿GENPER Green		(2) ⊿WATPOL Green		(3) ⊿CSEP Green		(4) ⊿SCEP Green	
	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12
CORPORATISM	-0.028	-0.046	0.001	-0.152	-0.142	-0.113	-0.161**	-0.292*
	(0.056)	(0.163)	(0.092)	(0.285)	(0.090)	(0.264)	(0.056)	(0.137)
	(-0.492)	(-0.281)	(0.014)	(-0.533)	(-1.568)	(-0.428)	(-2.869)	(-2.139)
GROWTH	0.069***	0.104*	0.093*	-0.231*	0.118**	-0.091	0.106***	-0.031
	(0.018)	(0.047)	(0.041)	(0.117)	(0.037)	(0.089)	(0.026)	(0.063)
	(3.809)	(2.200)	(2.288)	(-1.974)	(3.207)	(-1.022)	(4.018)	(-0.487)
GDI	-0.026	0.032	-0.196	0.178	0.155	-0.045	-0.021	0.211
	(0.073)	(0.141)	(0.166)	(0.297)	(0.156)	(0.339)	(0.143)	(0.306)
	(-0.352)	(0.229)	(-1.183)	(0.599)	(0.990)	(-0.133)	(-0.145)	(0.688)
ΔLAS * ΔVETOPLAYER	0.005*	-0.006	-0.001	-0.007	0.003	0.003	0.001	0.005
	(0.002)	(0.005)	(0.004)	(0.012)	(0.004)	(0.008)	(0.004)	(0.006)
	(2.270)	(-1.350)	(-0.335)	(-0.597)	(0.823)	(0.443)	(0.238)	(0.834)
Constant	-2.012		1.366		-2.960		-0.358	
	(1.752)		(2.224)		(2.443)		(1.997)	
	(-1.148)		(0.614)		(-1.212)		(-0.179)	
R2	0.389		0.267		0.203		0.274	
Adj. R2	0.332		0.199		0.129		0.207	
Observations	672		672		672		672	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^+p<0.10$, $^*p<0.05$, $^{**}p<0.01$, $^{***}p<0.001$.

Table A7.9 continued; Pt. 2 – Left Models

Dependent Variable:	(5) ⊿GENPER Left		(6) ⊿WATPOL Left		(7) ⊿CSEP Left		(8) ⊿SCEP Left	
	(a) 80-07	*(b) 08-12*	*(a) 80-07*	*(b) 08-12*	*(a) 80-07*	*(b) 08-12*	*(a) 80-07*	*(b) 08-12*
Level DV$_{t-1}$	**-0.009***	**0.006**	**-0.029****	**-0.014**	**-0.011**	**0.023**	**-0.006***	**-0.009**
	(0.004)	(0.012)	(0.005)	(0.021)	(0.008)	(0.025)	(0.003)	(0.010)
	(-2.389)	(0.496)	(-5.284)	(-0.660)	(-1.390)	(0.930)	(-2.459)	(-0.874)
ΔLAS	**-0.036****	**-0.080***	**-0.041***	**0.035**	**-0.063****	**-0.073**	**-0.051****	**-0.066***
	(0.010)	(0.032)	(0.017)	(0.080)	(0.018)	(0.045)	(0.013)	(0.030)
	(-3.677)	(-2.494)	(-2.378)	(0.440)	(-3.540)	(-1.609)	(-3.888)	(-2.220)
LAS	**0.006**	**0.028+**	**-0.004**	**0.042**	**0.019+**	**-0.006**	**-0.002**	**0.042+**
	(0.006)	(0.015)	(0.012)	(0.040)	(0.010)	(0.032)	(0.008)	(0.023)
	(1.073)	(1.797)	(-0.294)	(1.057)	(1.792)	(-0.181)	(-0.262)	(1.852)
ENVMOV	**-0.134****	**0.085**	**-0.127***	**-0.201**	**-0.203****	**0.135**	**-0.179****	**-0.038**
	(0.023)	(0.101)	(0.049)	(0.197)	(0.043)	(0.206)	(0.041)	(0.191)
	(-5.718)	(0.841)	(-2.570)	(-1.020)	(-4.726)	(0.658)	(-4.410)	(-0.200)
ΔVETOPLAYER	**0.019***	**-0.035***	**0.030***	**-0.003**	**0.027**	**-0.051**	**0.008**	**-0.043***
	(0.008)	(0.015)	(0.015)	(0.036)	(0.019)	(0.037)	(0.011)	(0.020)
	(2.262)	(-2.389)	(1.993)	(-0.082)	(1.380)	(-1.374)	(0.788)	(-2.126)
VETOPLAYER	**-0.002**	**0.007**	**0.000**	**0.020**	**-0.006**	**-0.000**	**0.001**	**0.012**
	(0.005)	(0.011)	(0.008)	(0.026)	(0.009)	(0.018)	(0.006)	(0.015)
	(-0.500)	(0.662)	(0.026)	(0.794)	(-0.618)	(-0.016)	(0.200)	(0.840)
ΔENVINST	**-1.957****	**-0.553**	**-4.651****	**-4.024**	**-4.449****	**-2.034**	**-3.539****	**-3.624**
	(0.521)	(1.805)	(1.170)	(6.112)	(1.038)	(3.090)	(0.712)	(2.562)
	(-3.757)	(-0.306)	(-3.977)	(-0.658)	(-4.284)	(-0.658)	(-4.973)	(-1.414)
ENVINST	**-0.677***	**1.505**	**-0.138**	**-1.165**	**0.008**	**2.966**	**-0.004**	**1.542**
	(0.281)	(0.971)	(0.603)	(1.875)	(0.596)	(2.023)	(0.390)	(1.386)
	(-2.410)	(1.550)	(-0.228)	(-0.621)	(0.014)	(1.466)	(-0.011)	(1.113)
ΔCORPORATISM	**2.204****	**-2.956**	**-3.912****	**-11.555***	**4.161****	**3.418**	**2.331****	**-4.927***
	(0.548)	(2.053)	(1.152)	(4.837)	(0.957)	(3.747)	(0.753)	(2.425)
	(4.024)	(-1.440)	(-3.395)	(-2.389)	(4.349)	(0.912)	(3.098)	(-2.032)

Dependent Variable:	(5) ⊿GᴇɴPᴇʀ Left		(6) ⊿WᴀᴛPᴏʟ Left		(7) ⊿CSEP Left		(8) ⊿SCEP Left	
	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12	(a) 80-07	(b) 08-12
CORPORATISM	-0.060	-0.163	0.061	-0.263	-0.194+	-0.126	-0.133*	-0.545***
	(0.060)	(0.161)	(0.103)	(0.298)	(0.106)	(0.274)	(0.064)	(0.150)
	(-1.012)	(-1.011)	(0.596)	(-0.881)	(-1.832)	(-0.459)	(-2.064)	(-3.641)
GROWTH	0.078***	0.107*	0.089*	-0.251*	0.114**	-0.083	0.097***	0.000
	(0.018)	(0.046)	(0.041)	(0.112)	(0.038)	(0.085)	(0.026)	(0.064)
	(4.239)	(2.350)	(2.200)	(-2.245)	(3.046)	(-0.972)	(3.815)	(0.005)
GDI	-0.030	-0.173	-0.216	-0.020	0.160	-0.122	-0.016	-0.097
	(0.077)	(0.144)	(0.167)	(0.342)	(0.144)	(0.358)	(0.132)	(0.286)
	(-0.383)	(-1.198)	(-1.297)	(-0.060)	(1.113)	(-0.341)	(-0.118)	(-0.340)
ΔLAS * ΔVᴇᴛᴏPʟᴀʏᴇʀ	-0.001	-0.006+	-0.002	-0.002	0.004	0.004	-0.002	-0.003
	(0.002)	(0.003)	(0.002)	(0.010)	(0.003)	(0.006)	(0.002)	(0.002)
	(-0.342)	(-1.683)	(-0.751)	(-0.186)	(1.115)	(0.714)	(-1.060)	(-1.200)
Constant	-1.776		1.586		-3.675		-1.355	
	(1.644)		(2.463)		(2.482)		(1.932)	
	(-1.080)		(0.644)		(-1.480)		(-0.701)	
R2	0.393		0.244		0.217		0.290	
Adj. R2	0.337		0.174		0.144		0.224	
Observations	672		672		670		672	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: +*p*< 0.10, *p*< 0.05, **p*< 0.01, ***p*< 0.001.

Table A7.10: Marginal Effects of Environmental Movements on Environmental Performance (Table for Figure 7.10)

Dependent Variable:	(1) ⊿GenPer Green	(2) ⊿WatPol Green	(3) ⊿MunPer Green	(4) ⊿CSEP Green	(5) ⊿SCEP Green	(6) ⊿GenPer Left	(7) ⊿WatPol Left	(8) ⊿MunPer Left	(9) ⊿CSEP Left	(10) ⊿SCEP Left
Level DV$_{t-1}$	-0.006+	-0.025***	-0.029***	-0.007	-0.005+	-0.010**	-0.026***	-0.033***	-0.007	-0.007**
	(0.004)	(0.006)	(0.007)	(0.008)	(0.003)	(0.004)	(0.005)	(0.007)	(0.007)	(0.002)
	(-1.697)	(-4.541)	(-3.887)	(-0.938)	(-1.864)	(-2.620)	(-4.669)	(-4.484)	(-0.930)	(-2.874)
⊿LAS	-0.042***	-0.081***	0.001	-0.027	-0.036*	-0.038***	-0.030+	0.047***	-0.061***	-0.054***
	(0.012)	(0.021)	(0.018)	(0.022)	(0.017)	(0.009)	(0.017)	(0.014)	(0.016)	(0.012)
	(-3.431)	(-3.809)	(0.058)	(-1.260)	(-2.073)	(-4.102)	(-1.770)	(3.342)	(-3.768)	(-4.523)
LAS	-0.017**	0.001	-0.010	-0.001	-0.019*	0.006	-0.001	-0.027**	0.014	0.003
	(0.007)	(0.011)	(0.010)	(0.012)	(0.008)	(0.005)	(0.012)	(0.010)	(0.010)	(0.007)
	(-2.647)	(0.059)	(-0.957)	(-0.112)	(-2.575)	(1.148)	(-0.128)	(-2.752)	(1.409)	(0.344)
EnvMov	-0.110***	-0.219***	0.147***	-0.145***	-0.156***	-0.122***	-0.143**	0.165***	-0.181***	-0.166***
	(0.025)	(0.052)	(0.043)	(0.043)	(0.041)	(0.023)	(0.050)	(0.043)	(0.043)	(0.041)
	(-4.465)	(-4.174)	(3.377)	(-3.395)	(-3.850)	(-5.257)	(-2.830)	(3.861)	(-4.188)	(-4.074)
⊿VetoPlayer	0.027*	0.047*	-0.001	0.024	0.025	0.007	0.026+	-0.007	0.011	-0.002
	(0.011)	(0.019)	(0.018)	(0.018)	(0.016)	(0.008)	(0.014)	(0.014)	(0.016)	(0.011)
	(2.374)	(2.423)	(-0.081)	(1.310)	(1.566)	(0.917)	(1.874)	(-0.508)	(0.696)	(-0.163)
VetoPlayer	0.000	0.013	-0.001	-0.009	0.006	-0.001	0.000	0.009	-0.007	0.001
	(0.005)	(0.009)	(0.008)	(0.009)	(0.007)	(0.004)	(0.008)	(0.007)	(0.008)	(0.005)
	(0.047)	(1.447)	(-0.142)	(-1.079)	(0.994)	(-0.174)	(0.053)	(1.301)	(-0.841)	(0.269)
⊿EnvInst	-1.033+	-4.731***	3.229***	-4.114***	-2.381**	-1.825***	-4.508***	4.706***	-4.155***	-3.649***
	(0.555)	(1.146)	(0.946)	(0.958)	(0.730)	(0.518)	(1.171)	(0.980)	(0.986)	(0.698)
	(-1.862)	(-4.130)	(3.415)	(-4.292)	(-3.261)	(-3.521)	(-3.850)	(4.803)	(-4.216)	(-5.231)
EnvInst	-0.437	-0.235	0.689	-0.210	0.137	-0.520+	-0.474	0.189	0.203	0.081
	(0.285)	(0.513)	(0.538)	(0.536)	(0.404)	(0.277)	(0.581)	(0.510)	(0.571)	(0.376)
	(-1.536)	(-0.458)	(1.281)	(-0.392)	(0.338)	(-1.880)	(-0.815)	(0.370)	(0.355)	(0.215)
⊿Corporatism	1.445**	-4.805***	1.275	4.169***	1.951**	1.682**	-4.553***	2.050*	4.033***	1.729*
	(0.523)	(1.093)	(0.937)	(0.909)	(0.717)	(0.546)	(1.125)	(0.912)	(0.926)	(0.726)
	(2.763)	(-4.395)	(1.361)	(4.587)	(2.720)	(3.081)	(-4.048)	(2.247)	(4.354)	(2.379)

Dependent Variable:	(1) ΔGENPER Green	(2) ΔWATPOL Green	(3) ΔMUNPER Green	(4) ΔCSEP Green	(5) ΔSCEP Green	(6) ΔGENPER Left	(7) ΔWATPOL Left	(8) ΔMUNPER Left	(9) ΔCSEP Left	(10) ΔSCEP Left
CORPORATISM	-0.034	0.013	0.259**	-0.115	-0.157**	-0.075	0.041	0.366***	-0.171+	-0.165**
	(0.053)	(0.084)	(0.083)	(0.086)	(0.054)	(0.057)	(0.097)	(0.089)	(0.099)	(0.058)
	(-0.642)	(0.159)	(3.120)	(-1.325)	(-2.891)	(-1.326)	(0.424)	(4.100)	(-1.728)	(-2.859)
GROWTH	0.087***	0.024	0.034	0.083*	0.089***	0.098***	0.025	0.049	0.079*	0.088***
	(0.017)	(0.040)	(0.032)	(0.034)	(0.024)	(0.018)	(0.040)	(0.030)	(0.035)	(0.023)
	(5.038)	(0.601)	(1.078)	(2.428)	(3.705)	(5.617)	(0.614)	(1.621)	(2.296)	(3.734)
GDI	-0.006	-0.139	0.024	0.075	-0.009	-0.019	-0.181	0.009	0.063	-0.022
	(0.067)	(0.144)	(0.146)	(0.131)	(0.126)	(0.068)	(0.147)	(0.137)	(0.124)	(0.118)
	(-0.096)	(-0.970)	(0.163)	(0.572)	(-0.072)	(-0.282)	(-1.232)	(0.067)	(0.510)	(-0.185)
ΔLAS * ΔVETOPLAYER	0.005	0.005	-0.012	0.013	0.011	0.004	-0.009	0.001	0.008	-0.001
	(0.006)	(0.010)	(0.010)	(0.010)	(0.009)	(0.004)	(0.008)	(0.008)	(0.008)	(0.006)
	(0.849)	(0.521)	(-1.181)	(1.382)	(1.186)	(1.047)	(-1.179)	(0.077)	(0.947)	(-0.089)
Constant	-0.136	1.859*	1.807*	-0.067	-0.853	0.347	2.421**	2.596***	-0.408	-0.512
	(0.479)	(0.757)	(0.809)	(0.673)	(0.574)	(0.457)	(0.797)	(0.736)	(0.661)	(0.533)
	(-0.285)	(2.456)	(2.233)	(-0.100)	(-1.486)	(0.758)	(3.039)	(3.525)	(-0.618)	(-0.962)
R2	0.353	0.236	0.230	0.179	0.241	0.358	0.213	0.265	0.196	0.264
Adj. R2	0.308	0.183	0.176	0.121	0.188	0.312	0.158	0.213	0.139	0.212
Observations	672	672	672	672	672	672	672	672	670	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: +p< 0.10, *p< 0.05, **p< 0.01, ***p< 0.001.

8. International Politics

Table A8.1: Specific Time Lags for International Embeddedness (in months)

	General Environmental Performance	Water Pollution	Mundane Environmental Performance	Country Specific Environmental Performance	Successfully Combated Environmental Performance	All
1980-1994	36	38	35	37	34	36
1995-2007	39	35	33	38	35	36
2008-2012	42	37	30	46	39	39
1980-2012	39	37	33	38	36	37

Table A8.2: Specific Time Lags for International Environmental Agreements (in months)

	General Environmental Performance	Water Pollution	Mundane Environmental Performance	Country Specific Environmental Performance	Successfully Combated Environmental Performance	All
1980-1994	28	38	32	29	29	31
1995-2007	35	41	30	34	32	34
2008-2012	36	32	31	34	44	36
1980-2012	31	38	31	31	32	33

Table A8.3: The International Impact on Changes in General Environmental Performance (Full Table 8.2)

	(1) Green	(2) Left	(3) Green	(4) Green	(5) Green	(6) Green	(7) Green
GenPer$_{t-1}$	-0.001	-0.002	-0.005	-0.003	-0.003	-0.005	-0.002
	(0.003)	(0.003)	(0.004)	(0.003)	(0.003)	(0.004)	(0.003)
	(-0.362)	(-0.465)	(-1.367)	(-0.836)	(-0.807)	(-1.422)	(-0.481)
ΔEUReg	-0.006	-0.012***	-0.006+	-0.006+	-0.005	-0.005	-0.005+
	(0.004)	(0.003)	(0.003)	(0.003)	(0.003)	(0.003)	(0.003)
	(-1.548)	(-3.688)	(-1.713)	(-1.682)	(-1.563)	(-1.525)	(-1.737)
EUReg	0.000	-0.001	0.001	0.000	0.000	0.001	0.000
	(0.002)	(0.001)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
	(0.284)	(-0.785)	(0.549)	(0.108)	(0.016)	(0.555)	(0.152)
ΔEUPos	-0.060*	-0.029	-0.052*	-0.053*	-0.060*	-0.055*	-0.053*
	(0.026)	(0.034)	(0.025)	(0.026)	(0.026)	(0.026)	(0.026)
	(-2.275)	(-0.852)	(-2.027)	(-2.051)	(-2.321)	(-2.121)	(-2.061)
EUPos	-0.001	-0.035	-0.020	-0.011	-0.008	-0.011	-0.016
	(0.014)	(0.027)	(0.015)	(0.015)	(0.015)	(0.015)	(0.015)
	(-0.054)	(-1.321)	(-1.312)	(-0.723)	(-0.521)	(-0.721)	(-1.047)
ΔEUMisfit	0.026	-0.010	0.017	0.022	0.019	0.017	0.016
	(0.016)	(0.017)	(0.016)	(0.017)	(0.017)	(0.016)	(0.017)
	(1.557)	(-0.577)	(1.064)	(1.309)	(1.163)	(1.054)	(0.945)
EUMisfit	-0.004	-0.003	-0.004	-0.006	-0.004	-0.003	-0.005
	(0.010)	(0.009)	(0.010)	(0.010)	(0.010)	(0.010)	(0.011)
	(-0.406)	(-0.338)	(-0.403)	(-0.629)	(-0.360)	(-0.322)	(-0.431)
ΔEmbEcon	0.035***	0.033***	0.037***	0.036***	0.034***	0.033***	0.038***
	(0.008)	(0.008)	(0.008)	(0.008)	(0.008)	(0.008)	(0.008)
	(4.525)	(4.265)	(4.656)	(4.508)	(4.179)	(4.090)	(4.676)
EmbEcon	-0.002	-0.002	-0.002	-0.002	-0.002+	-0.002	-0.003+
	(0.001)	(0.001)	(0.001)	(0.002)	(0.001)	(0.002)	(0.002)
	(-1.606)	(-1.600)	(-1.454)	(-1.332)	(-1.673)	(-1.384)	(-1.694)
ΔEmbSoc	-0.038**	-0.041***	-0.036**	-0.033*	-0.036**	-0.041**	-0.033*
	(0.012)	(0.012)	(0.014)	(0.014)	(0.014)	(0.013)	(0.015)
	(-3.145)	(-3.406)	(-2.591)	(-2.330)	(-2.603)	(-3.033)	(-2.254)
EmbEcon	-0.005	-0.005	-0.006+	-0.008*	-0.006	-0.005	-0.004
	(0.003)	(0.003)	(0.003)	(0.003)	(0.003)	(0.004)	(0.004)
	(-1.517)	(-1.441)	(-1.799)	(-2.275)	(-1.593)	(-1.146)	(-1.005)
ΔEmbPol	0.029**	0.030**	0.026*	0.024*	0.024*	0.023*	0.027*
	(0.011)	(0.011)	(0.010)	(0.010)	(0.010)	(0.010)	(0.011)
	(2.704)	(2.722)	(2.548)	(2.440)	(2.385)	(2.285)	(2.438)
EmbPol	-0.003	-0.003	0.001	-0.003	-0.003	-0.002	-0.005
	(0.003)	(0.003)	(0.004)	(0.004)	(0.003)	(0.004)	(0.005)
	(-0.923)	(-0.817)	(0.291)	(-0.897)	(-1.002)	(-0.604)	(-0.975)
ΔIERegimes	-1.254***	-1.169***	-1.130***	-1.497***	-1.174***	-1.191***	-1.213***
	(0.308)	(0.298)	(0.296)	(0.326)	(0.300)	(0.292)	(0.297)
	(-4.069)	(-3.921)	(-3.811)	(-4.586)	(-3.917)	(-4.077)	(-4.081)
IERegimes	-0.550***	-0.524***	-0.610***	-0.366*	-0.524***	-0.512**	-0.477**
	(0.134)	(0.122)	(0.151)	(0.143)	(0.153)	(0.159)	(0.157)
	(-4.096)	(-4.295)	(-4.043)	(-2.553)	(-3.426)	(-3.220)	(-3.031)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Green	*Left*	*Green*	*Green*	*Green*	*Green*	*Green*
GROWTH	0.097***	0.089***	0.094***	0.095***	0.106***	0.095***	0.103***
	(0.018)	(0.018)	(0.017)	(0.017)	(0.018)	(0.017)	(0.018)
	(5.554)	(5.030)	(5.416)	(5.491)	(5.982)	(5.429)	(5.855)
GDI	-0.090	-0.096	-0.088	-0.086	-0.026	-0.034	-0.073
	(0.078)	(0.073)	(0.082)	(0.081)	(0.084)	(0.081)	(0.077)
	(-1.153)	(-1.306)	(-1.076)	(-1.061)	(-0.308)	(-0.427)	(-0.948)
ΔDIFFCOM			-0.040**				
			(0.016)				
			(-2.581)				
DIFFCOM			-0.001***				
			(0.000)				
			(-3.836)				
ΔDIFFINT				0.003**			
				(0.001)			
				(2.664)			
DIFFINT				0.000+			
				(0.000)			
				(1.648)			
ΔDIFFEMU					0.044**		
					(0.014)		
					(3.165)		
DIFFEMU					-0.000		
					(0.000)		
					(-0.657)		
ΔDIFFNEIGHBOR						0.085***	
						(0.020)	
						(4.276)	
DIFFNEIGHBOR						-0.000	
						(0.000)	
						(-0.079)	
ΔDIFFLEARN							-0.203***
							(0.044)
							(-4.570)
DIFFLEARN							0.002
							(0.003)
							(0.747)
Constant	1.393***	1.004**	0.893*	0.906*	1.090**	1.113**	0.331
	(0.355)	(0.347)	(0.394)	(0.404)	(0.375)	(0.366)	(0.914)
	(3.929)	(2.890)	(2.265)	(2.244)	(2.906)	(3.039)	(0.362)
R2	0.377	0.390	0.399	0.387	0.400	0.403	0.422
Adj. R2	0.330	0.343	0.349	0.335	0.349	0.351	0.371
Observations	672	672	633	627	625	622	611

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^{+}p< 0.10$, $^{*}p< 0.05$, $^{**}p< 0.01$, $^{***}p< 0.001$.

Table A8.4: The International Impact on Changes in Environmental Performance (Full Table 8.3)

Dependent Variable:	(1) *ΔWATPOL Green*	(2) *ΔWATPOL Left*	(3) *ΔMUNPER Green*	(4) *ΔMUNPER Right*	(5) *ΔCSEP Green*	(6) *ΔCSEP Left*	(7) *ΔSCEP Green*	(8) *ΔSCEP Left*
Level DV$_{t-1}$	-0.019**	-0.017**	-0.010	-0.012+	0.000	-0.001	-0.006+	-0.006+
	(0.006)	(0.006)	(0.006)	(0.006)	(0.008)	(0.008)	(0.003)	(0.003)
	(-3.056)	(-2.776)	(-1.620)	(-1.851)	(0.046)	(-0.078)	(-1.802)	(-1.677)
ΔEUREG			0.015*	0.014*	-0.015+	-0.031***	0.003	-0.018***
			(0.006)	(0.006)	(0.008)	(0.008)	(0.005)	(0.005)
			(2.487)	(2.145)	(-1.861)	(-3.817)	(0.503)	(-3.670)
EUREG			-0.001	0.001	0.005	0.006+	-0.001	0.001
			(0.002)	(0.003)	(0.003)	(0.003)	(0.003)	(0.002)
			(-0.372)	(0.518)	(1.548)	(1.699)	(-0.453)	(0.524)
ΔEUDIR	-0.074***	-0.067**						
	(0.020)	(0.022)						
	(-3.813)	(-3.036)						
EUDIR	-0.066***	-0.024						
	(0.020)	(0.023)						
	(-3.373)	(-1.037)						
ΔEUPOS	-0.181**	-0.188**	0.105*	-0.119*	0.029	-0.145*	0.020	-0.023
	(0.057)	(0.067)	(0.043)	(0.052)	(0.053)	(0.063)	(0.037)	(0.044)
	(-3.190)	(-2.811)	(2.425)	(-2.284)	(0.550)	(-2.314)	(0.549)	(-0.536)
EUPOS	-0.102**	-0.007	0.076***	0.039	0.061*	0.097+	0.004	0.024
	(0.037)	(0.063)	(0.021)	(0.040)	(0.026)	(0.054)	(0.022)	(0.039)
	(-2.719)	(-0.114)	(3.685)	(0.979)	(2.326)	(1.784)	(0.187)	(0.620)
ΔEUMISFIT	0.045	0.039	-0.085**	-0.062*	-0.027	0.004	0.007	0.009
	(0.032)	(0.033)	(0.026)	(0.026)	(0.033)	(0.031)	(0.025)	(0.022)
	(1.406)	(1.214)	(-3.199)	(-2.362)	(-0.829)	(0.140)	(0.275)	(0.404)
EUMISFIT	0.035+	0.007	0.057***	-0.010	0.014	0.018	0.008	-0.008
	(0.019)	(0.024)	(0.015)	(0.016)	(0.022)	(0.021)	(0.015)	(0.015)
	(1.828)	(0.302)	(3.759)	(-0.623)	(0.644)	(0.868)	(0.566)	(-0.537)
ΔEMBECON	-0.090***	-0.099***	-0.062***	-0.062***	-0.084***	-0.081***	0.001	0.004
	(0.016)	(0.017)	(0.014)	(0.014)	(0.016)	(0.016)	(0.010)	(0.010)
	(-5.728)	(-5.947)	(-4.500)	(-4.265)	(-5.197)	(-5.151)	(0.105)	(0.373)
EMBECON	-0.003	-0.001	0.001	0.001	-0.003	-0.004	-0.006***	-0.004**
	(0.002)	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)	(0.002)	(0.001)
	(-1.301)	(-0.312)	(0.537)	(0.481)	(-1.321)	(-1.505)	(-3.314)	(-3.193)
ΔEMBSOC	-0.045+	-0.061*	0.126***	0.123***	0.035	0.033	-0.057***	-0.058***
	(0.026)	(0.027)	(0.022)	(0.022)	(0.023)	(0.022)	(0.016)	(0.016)
	(-1.762)	(-2.259)	(5.700)	(5.464)	(1.518)	(1.450)	(-3.519)	(-3.707)
EMBSOC	0.016**	0.016*	0.007	0.011*	0.003	0.007	-0.007	-0.006
	(0.006)	(0.007)	(0.005)	(0.006)	(0.006)	(0.006)	(0.005)	(0.005)
	(2.620)	(2.371)	(1.356)	(1.964)	(0.520)	(1.088)	(-1.403)	(-1.415)
ΔEMBPOL	-0.068*	-0.075**	-0.170***	-0.170***	0.096***	0.088***	0.053**	0.056**
	(0.027)	(0.027)	(0.017)	(0.017)	(0.024)	(0.024)	(0.019)	(0.019)
	(-2.488)	(-2.769)	(-9.771)	(-9.736)	(3.942)	(3.726)	(2.870)	(3.004)

Dependent Variable:	(1) ΔW_{ATPOL} Green	(2) ΔW_{ATPOL} Left	(3) ΔM_{UNPER} Green	(4) ΔM_{UNPER} Right	(5) $\Delta CSEP$ Green	(6) $\Delta CSEP$ Left	(7) $\Delta SCEP$ Green	(8) $\Delta SCEP$ Left
EMBPOL	-0.013*	-0.014*	-0.008	-0.012*	-0.004	-0.005	-0.005	-0.004
	(0.006)	(0.006)	(0.005)	(0.005)	(0.007)	(0.007)	(0.007)	(0.007)
	(-2.190)	(-2.480)	(-1.542)	(-2.374)	(-0.568)	(-0.830)	(-0.743)	(-0.635)
ΔIEREGIMES	-1.491**	-1.535**	2.219***	2.232***	-1.336*	-1.488*	-2.227***	-2.294***
	(0.577)	(0.591)	(0.487)	(0.503)	(0.604)	(0.588)	(0.410)	(0.402)
	(-2.582)	(-2.599)	(4.557)	(4.437)	(-2.210)	(-2.530)	(-5.427)	(-5.701)
IEREGIMES	-0.509+	-0.472+	-0.074	-0.111	-0.419+	-0.540*	-0.484**	-0.408*
	(0.276)	(0.273)	(0.199)	(0.203)	(0.250)	(0.241)	(0.187)	(0.182)
	(-1.842)	(-1.731)	(-0.369)	(-0.550)	(-1.675)	(-2.237)	(-2.590)	(-2.234)
GROWTH	0.059	0.056	0.028	0.025	0.107**	0.113**	0.118***	0.114***
	(0.040)	(0.040)	(0.028)	(0.028)	(0.035)	(0.035)	(0.026)	(0.025)
	(1.471)	(1.409)	(0.989)	(0.889)	(3.012)	(3.226)	(4.640)	(4.554)
GDI	-0.505**	-0.536**	-0.065	-0.047	-0.175	-0.206	-0.083	-0.156
	(0.162)	(0.167)	(0.126)	(0.127)	(0.131)	(0.128)	(0.135)	(0.130)
	(-3.117)	(-3.218)	(-0.514)	(-0.371)	(-1.338)	(-1.615)	(-0.614)	(-1.207)
Constant	2.476***	2.920***	1.180	2.503***	0.900	0.055	1.074*	1.276**
	(0.689)	(0.611)	(0.741)	(0.500)	(0.660)	(0.547)	(0.431)	(0.398)
	(3.592)	(4.783)	(1.594)	(5.004)	(1.364)	(0.100)	(2.489)	(3.210)
R^2	0.335	0.284	0.394	0.374	0.216	0.237	0.256	0.277
Adj. R^2	0.284	0.229	0.348	0.326	0.155	0.178	0.199	0.221
N	672	672	672	672	672	672	672	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $+p< 0.10$, $*p< 0.05$, $**p< 0.01$, $***p< 0.001$.

Table A8.5: Period Effects of International Factors on ΔGENPER (Table for Figure 8.3)

Dependent Variable:	(1) ⊿GENPER Green		(2) ⊿GENPER Green		(3) ⊿GENPER Left		(4) ⊿GENPER Left	
	(a) 80-93	(b) 94-07	(a) 80-07	(b) 08-12	(a) 80-93	(b) 94-07	(a) 80-07	(b) 08-12
GENPER$_{t-1}$	0.006	-0.002	-0.001	-0.004	0.005	-0.003	-0.001	-0.003
	(0.005)	(0.005)	(0.003)	(0.008)	(0.005)	(0.005)	(0.003)	(0.008)
	(1.323)	(-0.365)	(-0.377)	(-0.447)	(1.054)	(-0.547)	(-0.230)	(-0.419)
ΔEUREG	0.024	-0.019***	-0.021***	0.005	-0.025	-0.022***	-0.021***	-0.006
	(0.030)	(0.005)	(0.005)	(0.004)	(0.029)	(0.005)	(0.005)	(0.004)
	(0.777)	(-3.686)	(-4.515)	(1.100)	(-0.846)	(-3.961)	(-4.110)	(-1.435)
EUREG	0.028	-0.012*	-0.002	0.003	0.021	-0.009+	-0.006	-0.002
	(0.019)	(0.005)	(0.003)	(0.003)	(0.023)	(0.005)	(0.004)	(0.003)
	(1.506)	(-2.409)	(-0.677)	(0.995)	(0.930)	(-1.734)	(-1.616)	(-0.554)
ΔEUPOS	-0.010**	0.000	-0.005+	-0.015	-0.008+	-0.005	-0.005	0.024
	(0.004)	(0.004)	(0.003)	(0.027)	(0.004)	(0.006)	(0.003)	(0.015)
	(-2.667)	(0.052)	(-1.885)	(-0.547)	(-1.751)	(-0.734)	(-1.473)	(1.565)
EUPOS	0.010	-0.084+	-0.005	0.220	-0.052	-0.023	-0.063*	-0.025
	(0.022)	(0.045)	(0.015)	(0.145)	(0.045)	(0.052)	(0.031)	(0.152)
	(0.458)	(-1.859)	(-0.374)	(1.520)	(-1.150)	(-0.453)	(-2.048)	(-0.167)
ΔEUMISFIT	0.083*	0.002	0.034*	-0.014	0.005	-0.021	-0.008	0.005
	(0.033)	(0.019)	(0.017)	(0.048)	(0.028)	(0.024)	(0.018)	(0.043)
	(2.481)	(0.101)	(2.023)	(-0.284)	(0.180)	(-0.860)	(-0.453)	(0.105)
EUMISFIT	0.007	-0.013	-0.000	-0.026	-0.015	0.001	-0.009	0.019
	(0.027)	(0.012)	(0.010)	(0.038)	(0.016)	(0.016)	(0.010)	(0.021)
	(0.264)	(-1.080)	(-0.040)	(-0.683)	(-0.978)	(0.089)	(-0.927)	(0.922)
ΔEMBECON	0.016	0.031**	0.024**	0.070***	0.013	0.034**	0.024**	0.060**
	(0.012)	(0.011)	(0.008)	(0.018)	(0.012)	(0.012)	(0.008)	(0.019)
	(1.341)	(2.736)	(3.034)	(3.833)	(1.118)	(2.855)	(2.984)	(3.125)
EMBECON	-0.002	0.002	-0.002	-0.003	-0.002	0.002	-0.001	-0.004
	(0.002)	(0.002)	(0.001)	(0.005)	(0.002)	(0.002)	(0.001)	(0.004)
	(-1.015)	(0.933)	(-1.331)	(-0.624)	(-1.283)	(0.777)	(-1.168)	(-0.915)

	(1) ΔGenPer Green		(2) ΔGenPer Green		(3) ΔGenPer Left		(4) ΔGenPer Left	
Dependent Variable:	(a) 80-93	(b) 94-07	(a) 80-07	(b) 08-12	(a) 80-93	(b) 94-07	(a) 80-07	(b) 08-12
ΔEmbSoc	-0.045***	0.010	-0.033**	-0.081	-0.053***	0.013	-0.037**	-0.094+
	(0.012)	(0.026)	(0.012)	(0.053)	(0.013)	(0.026)	(0.012)	(0.053)
	(-3.624)	(0.406)	(-2.793)	(-1.512)	(-4.087)	(0.496)	(-3.045)	(-1.787)
EmbSoc	-0.006	-0.007	-0.004	0.016	-0.005	-0.007	-0.004	0.020
	(0.004)	(0.005)	(0.003)	(0.017)	(0.004)	(0.005)	(0.003)	(0.017)
	(-1.438)	(-1.376)	(-1.359)	(0.931)	(-1.115)	(-1.418)	(-1.339)	(1.209)
ΔEmbPol	0.048*	0.017	0.025*	0.137+	0.050*	0.016	0.028**	0.131+
	(0.021)	(0.012)	(0.010)	(0.076)	(0.022)	(0.012)	(0.010)	(0.076)
	(2.239)	(1.418)	(2.438)	(1.794)	(2.311)	(1.301)	(2.659)	(1.720)
EmbPol	-0.004	0.001	-0.002	-0.020	-0.004	0.002	-0.002	-0.023
	(0.004)	(0.006)	(0.003)	(0.020)	(0.004)	(0.006)	(0.003)	(0.022)
	(-0.969)	(0.185)	(-0.585)	(-0.996)	(-0.938)	(0.241)	(-0.702)	(-1.077)
ΔIERegimes	-0.007*	-0.026***	-0.011***	-0.086***	-0.006+	-0.025***	-0.011***	-0.089***
	(0.003)	(0.006)	(0.003)	(0.024)	(0.003)	(0.006)	(0.003)	(0.023)
	(-2.005)	(-4.104)	(-3.711)	(-3.577)	(-1.694)	(-3.845)	(-3.671)	(-3.898)
IERegimes	-0.668***	-0.156	-0.612***	0.388	-0.618***	-0.204	-0.535***	0.550
	(0.153)	(0.345)	(0.130)	(0.568)	(0.146)	(0.360)	(0.123)	(0.484)
	(-4.376)	(-0.451)	(-4.707)	(0.683)	(-4.236)	(-0.567)	(-4.337)	(1.137)
Growth	0.120***	0.030	0.089***	0.042	0.106***	0.040	0.079***	0.040
	(0.024)	(0.033)	(0.018)	(0.050)	(0.025)	(0.032)	(0.018)	(0.048)
	(4.936)	(0.911)	(4.884)	(0.836)	(4.226)	(1.218)	(4.415)	(0.817)
GDI	-0.088	-0.222*	-0.159+	-0.034	-0.114	-0.225*	-0.159+	-0.074
	(0.132)	(0.113)	(0.084)	(0.181)	(0.130)	(0.110)	(0.081)	(0.155)
	(-0.666)	(-1.970)	(-1.885)	(-0.188)	(-0.874)	(-2.044)	(-1.956)	(-0.474)
Constant	0.880		-0.003		0.919		0.107	
	(0.656)		(1.824)		(0.708)		(1.961)	
	(1.341)		(-0.002)		(1.299)		(0.055)	
R²	0.371		0.427		0.353		0.432	
Adj. R²	0.297		0.366		0.276		0.371	
Observations	567		672		567		672	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^{+}p< 0.10$, $^{*}p< 0.05$, $^{**}p< 0.01$, $^{***}p< 0.001$.

Table A8.6: The Impact of IERs and Economic Embeddedness on ∆SCEP Before and After the 2008 Economic Crisis (Table for Figure 8.4)

	(1) ∆SCEP Green	
	(a) 80-07	(b) 08-12
SCEP$_{-1}$	-0.006+	-0.011
	(0.003)	(0.008)
	(-1.691)	(-1.384)
∆EURᴇɢ	-0.024**	0.016*
	(0.007)	(0.007)
	(-3.220)	(2.396)
EURᴇɢ	-0.008+	0.006
	(0.004)	(0.005)
	(-1.775)	(1.361)
∆EUPᴏs	0.030	0.381
	(0.034)	(0.290)
	(0.870)	(1.312)
EUPᴏs	-0.004	0.479**
	(0.021)	(0.179)
	(-0.189)	(2.672)
∆EUMɪsꜰɪᴛ	-0.020	0.079
	(0.025)	(0.077)
	(-0.788)	(1.025)
EUMɪsꜰɪᴛ	0.018	-0.020
	(0.015)	(0.048)
	(1.233)	(-0.412)
∆EᴍʙEᴄᴏɴ	-0.017	0.061**
	(0.010)	(0.020)
	(-1.593)	(3.014)
EᴍʙEᴄᴏɴ	-0.005**	-0.005
	(0.002)	(0.006)
	(-2.939)	(-0.866)
∆EᴍʙSᴏᴄ	-0.050**	-0.102*
	(0.016)	(0.049)
	(-3.144)	(-2.073)
EᴍʙSᴏᴄ	-0.005	-0.007
	(0.004)	(0.023)
	(-1.005)	(-0.322)
∆EᴍʙPᴏʟ	0.049**	0.202+
	(0.017)	(0.119)
	(2.847)	(1.690)
EᴍʙPᴏʟ	-0.003	-0.033
	(0.007)	(0.035)
	(-0.388)	(-0.935)

	(1) *⊿SCEP* *Green*	
	(a) 80-07	*(b) 08-12*
ΔIEREGIMES	**-0.021*****	**-0.100***
	(0.004)	(0.040)
	(-5.585)	(-2.476)
IEREGIMES	**-0.456***	**-0.357**
	(0.187)	(0.926)
	(-2.435)	(-0.386)
GROWTH	**0.147*****	**-0.000**
	(0.026)	(0.069)
	(5.733)	(-0.006)
GDI	**-0.188**	**0.015**
	(0.141)	(0.344)
	(-1.330)	(0.043)
Constant	**4.204+**	
	(2.206)	
	(1.906)	
R²	0.348	
Adj. R²	0.278	
Observations	672	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: +*p*< 0.10, *p< 0.05, **p< 0.01, ***p< 0.001.

Table A8.7: The ASPM in EU politics for ΔWATPOL (Table for Figure 8.5)

	(1) $\Delta WATPOL$ Green		(2) $\Delta WATPOL$ Green		(3) $\Delta WATPOL$ Left		(4) $\Delta WATPOL$ Left	
	(a) 80-93	*(b) 94-07*	*(a) 94-07*	*(b) 08-12*	*(a) 80-93*	*(b) 94-07*	*(a) 94-07*	*(b) 08-12*
WATPOL$_{t-1}$	-0.022*	-0.021*	-0.021*	-0.002	-0.018+	-0.022*	-0.022+	-0.017
	(0.010)	(0.009)	(0.010)	(0.021)	(0.010)	(0.009)	(0.012)	(0.021)
	(-2.295)	(-2.260)	(-2.102)	(-0.107)	(-1.826)	(-2.290)	(-1.831)	(-0.798)
ΔEUREG	-0.028	-0.057*	-0.057	-0.081+	0.002	-0.107**	-0.107*	-0.083*
	(0.034)	(0.029)	(0.036)	(0.047)	(0.036)	(0.035)	(0.042)	(0.042)
	(-0.811)	(-1.990)	(-1.597)	(-1.711)	(0.066)	(-3.061)	(-2.515)	(-2.005)
EUREG	-0.043	-0.142***	-0.142***	-0.115	0.022	-0.111**	-0.111*	-0.022
	(0.037)	(0.032)	(0.037)	(0.073)	(0.033)	(0.040)	(0.052)	(0.054)
	(-1.179)	(-4.500)	(-3.860)	(-1.574)	(0.682)	(-2.765)	(-2.160)	(-0.414)
ΔEUPOS	-0.065	-0.144+	-0.144	-0.638	-0.236***	-0.331**	-0.331*	1.031***
	(0.073)	(0.077)	(0.097)	(0.434)	(0.071)	(0.120)	(0.153)	(0.266)
	(-0.896)	(-1.877)	(-1.487)	(-1.470)	(-3.345)	(-2.759)	(-2.167)	(3.880)
EUPOS	-0.064	-0.295***	-0.295**	-0.512	0.068	-0.242*	-0.242	0.113
	(0.048)	(0.082)	(0.102)	(0.380)	(0.069)	(0.119)	(0.154)	(0.277)
	(-1.312)	(-3.576)	(-2.886)	(-1.349)	(0.991)	(-2.040)	(-1.567)	(0.407)
ΔEUMISFIT	0.059	0.030	0.030	0.091	0.089+	0.006	0.006	-0.152+
	(0.061)	(0.041)	(0.049)	(0.095)	(0.046)	(0.038)	(0.048)	(0.085)
	(0.965)	(0.719)	(0.604)	(0.955)	(1.940)	(0.151)	(0.121)	(-1.788)
EUMISFIT	0.073	0.054*	0.054*	-0.072	-0.013	0.029	0.029	-0.017
	(0.046)	(0.022)	(0.025)	(0.094)	(0.040)	(0.028)	(0.035)	(0.057)
	(1.595)	(2.444)	(2.197)	(-0.768)	(-0.332)	(1.025)	(0.810)	(-0.295)
ΔEMBECON	-0.080***	-0.102***	-0.102***	-0.045	-0.101***	-0.103***	-0.103***	-0.075
	(0.022)	(0.021)	(0.022)	(0.049)	(0.024)	(0.023)	(0.025)	(0.047)
	(-3.547)	(-4.841)	(-4.517)	(-0.923)	(-4.233)	(-4.420)	(-4.043)	(-1.580)
EMBECON	-0.007*	-0.005	-0.005	0.001	-0.006	-0.001	-0.001	-0.001
	(0.003)	(0.004)	(0.004)	(0.009)	(0.004)	(0.004)	(0.004)	(0.008)
	(-2.137)	(-1.300)	(-1.276)	(0.111)	(-1.615)	(-0.337)	(-0.305)	(-0.150)
ΔEMBSOC	-0.053+	-0.041	-0.041	-0.051	-0.063*	-0.036	-0.036	-0.051
	(0.029)	(0.045)	(0.058)	(0.098)	(0.029)	(0.044)	(0.056)	(0.098)
	(-1.852)	(-0.926)	(-0.709)	(-0.517)	(-2.165)	(-0.810)	(-0.639)	(-0.523)

	(1) ⨆WATPOL Green		(2) ⨆WATPOL Green		(3) ⨆WATPOL Left		(4) ⨆WATPOL Left	
	(a) 80-93	*(b) 94-07*	*(a) 94-07*	*(b) 08-12*	*(a) 80-93*	*(b) 94-07*	*(a) 94-07*	*(b) 08-12*
EMBSOC	0.014+	0.015	0.015	0.039	0.021*	0.017	0.017	0.058
	(0.008)	(0.010)	(0.010)	(0.035)	(0.008)	(0.011)	(0.011)	(0.043)
	(1.671)	(1.492)	(1.450)	(1.113)	(2.492)	(1.591)	(1.503)	(1.364)
ΔEMBPOL	-0.033	-0.109***	-0.109***	-0.188	-0.037	-0.125***	-0.125***	-0.034
	(0.029)	(0.030)	(0.031)	(0.167)	(0.027)	(0.029)	(0.030)	(0.168)
	(-1.137)	(-3.654)	(-3.469)	(-1.132)	(-1.367)	(-4.248)	(-4.109)	(-0.203)
EMBPOL	-0.007	-0.024	-0.024	-0.051	-0.010*	-0.024	-0.024	-0.034
	(0.005)	(0.017)	(0.017)	(0.061)	(0.005)	(0.017)	(0.019)	(0.064)
	(-1.250)	(-1.428)	(-1.377)	(-0.839)	(-2.145)	(-1.429)	(-1.229)	(-0.525)
ΔIEREGIMES	-0.538	-4.845***	-4.845***	7.656+	-0.820	-5.788***	-5.788***	5.908
	(0.576)	(1.109)	(1.429)	(4.273)	(0.563)	(1.067)	(1.340)	(4.713)
	(-0.935)	(-4.368)	(-3.391)	(1.792)	(-1.456)	(-5.424)	(-4.319)	(1.253)
IEREGIMES	-0.537*	-0.628	-0.628	-0.981	-0.494+	-0.626	-0.626	0.343
	(0.269)	(0.706)	(0.789)	(1.293)	(0.268)	(0.654)	(0.740)	(1.130)
	(-1.995)	(-0.890)	(-0.796)	(-0.759)	(-1.846)	(-0.956)	(-0.846)	(0.304)
GROWTH	0.159**	0.149*	0.149*	-0.262*	0.185***	0.092	0.092	-0.310**
	(0.051)	(0.058)	(0.070)	(0.114)	(0.050)	(0.056)	(0.067)	(0.119)
	(3.143)	(2.556)	(2.123)	(-2.293)	(3.697)	(1.642)	(1.376)	(-2.611)
GDI	-0.212	-0.575**	-0.575*	-0.045	-0.393	-0.640***	-0.640**	-0.222
	(0.228)	(0.211)	(0.264)	(0.474)	(0.246)	(0.190)	(0.235)	(0.416)
	(-0.928)	(-2.730)	(-2.175)	(-0.095)	(-1.594)	(-3.378)	(-2.731)	(-0.533)
ΔEUPOS * ΔEUMISFIT	0.009	-0.006	-0.006	0.188	0.024	-0.090*	-0.090*	-0.067
	(0.023)	(0.017)	(0.019)	(0.138)	(0.024)	(0.041)	(0.046)	(0.070)
	(0.405)	(-0.389)	(-0.334)	(1.369)	(0.980)	(-2.214)	(-1.973)	(-0.952)
Constant	5.115***		2.192		5.236***		0.758	
	(1.346)		(4.326)		(1.148)		(3.619)	
	(3.802)		(0.507)		(4.562)		(0.210)	
R²	0.398		0.437		0.392		0.430	
Adj. R²	0.324		0.349		0.318		0.341	
Observations	567		399		567		399	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: +*p*< 0.10, *p*< 0.05, **p*< 0.01, ***p*< 0.001.

Table A8.8: The ASPM in EU politics for ΔMUNDANE, ΔCSEP , and ΔSCEP (Table for Figure 8.6); Pt. 1 – Models 1-4

	(1) ΔMUNPER Right		(2) ΔMUNPER Right		(3) ΔCSEP Left		(4) ΔCSEP Left	
	(a) 80-93	(b) 94-07	(a) 94-07	(b) 08-12	(a) 80-93	(b) 94-07	(a) 94-07	(b) 08-12
Level DV$_{t-1}$	-0.005	-0.028**	-0.028**	0.005	-0.007	0.003	0.003	0.001
	(0.010)	(0.011)	(0.010)	(0.019)	(0.015)	(0.013)	(0.014)	(0.019)
	(-0.497)	(-2.655)	(-2.784)	(0.250)	(-0.504)	(0.235)	(0.227)	(0.040)
ΔEUREG	0.134*	0.022*	0.022*	-0.000	-0.093	-0.041***	-0.041***	-0.016
	(0.052)	(0.010)	(0.009)	(0.008)	(0.063)	(0.011)	(0.010)	(0.013)
	(2.569)	(2.335)	(2.468)	(-0.034)	(-1.493)	(-3.717)	(-4.050)	(-1.298)
EUREG	-0.076*	0.022**	0.022**	-0.000	0.106*	-0.003	-0.003	-0.003
	(0.034)	(0.007)	(0.007)	(0.004)	(0.041)	(0.010)	(0.010)	(0.007)
	(-2.250)	(2.929)	(3.179)	(-0.010)	(2.564)	(-0.278)	(-0.268)	(-0.423)
ΔEUPOS	0.013	-0.340***	-0.340***	-0.085	-0.068	-0.412**	-0.412**	-0.023
	(0.066)	(0.099)	(0.094)	(0.187)	(0.083)	(0.133)	(0.135)	(0.262)
	(0.193)	(-3.421)	(-3.622)	(-0.454)	(-0.813)	(-3.110)	(-3.066)	(-0.087)
EUPOS	-0.063	0.275***	0.275***	0.166	0.060	0.265*	0.265*	-0.203
	(0.060)	(0.083)	(0.075)	(0.218)	(0.078)	(0.111)	(0.105)	(0.277)
	(-1.062)	(3.309)	(3.638)	(0.760)	(0.768)	(2.396)	(2.524)	(-0.733)
ΔEUMISFIT	-0.071*	-0.100*	-0.100**	-0.022	0.032	-0.032	-0.032	0.072
	(0.036)	(0.042)	(0.034)	(0.077)	(0.047)	(0.043)	(0.044)	(0.097)
	(-1.988)	(-2.415)	(-2.964)	(-0.283)	(0.693)	(-0.757)	(-0.732)	(0.747)
EUMISFIT	-0.017	0.018	0.018	0.015	-0.058	0.088*	0.088*	0.004
	(0.024)	(0.030)	(0.028)	(0.044)	(0.035)	(0.037)	(0.036)	(0.046)
	(-0.728)	(0.586)	(0.643)	(0.356)	(-1.643)	(2.404)	(2.434)	(0.083)
ΔEMBECON	-0.013	-0.131***	-0.131***	-0.039	-0.108***	-0.100***	-0.100***	0.033
	(0.022)	(0.024)	(0.022)	(0.033)	(0.025)	(0.021)	(0.021)	(0.058)
	(-0.584)	(-5.549)	(-5.914)	(-1.199)	(-4.347)	(-4.684)	(-4.805)	(0.571)
EMBECON	-0.001	0.008**	0.008**	0.002	-0.005	0.004	0.004	-0.007
	(0.003)	(0.003)	(0.002)	(0.005)	(0.004)	(0.004)	(0.005)	(0.008)
	(-0.513)	(2.997)	(3.197)	(0.487)	(-1.221)	(0.934)	(0.827)	(-0.866)
ΔEMBSOC	0.135***	0.129**	0.129**	0.289	-0.014	0.154**	0.154**	0.091
	(0.026)	(0.043)	(0.039)	(0.352)	(0.028)	(0.049)	(0.051)	(0.058)
	(5.154)	(3.036)	(3.283)	(0.821)	(-0.503)	(3.161)	(3.026)	(1.578)

	(1) ΔMunPer Right		(2) ΔMunPer Right		(3) ΔCSEP Left		(4) ΔCSEP Left	
	(a) 80-93	(b) 94-07	(a) 94-07	(b) 08-12	(a) 80-93	(b) 94-07	(a) 94-07	(b) 08-12
EmbSoc	0.017*	-0.010	-0.010	-0.034	0.013	-0.016	-0.016	0.031
	(0.007)	(0.010)	(0.009)	(0.027)	(0.009)	(0.011)	(0.010)	(0.023)
	(2.571)	(-1.014)	(-1.160)	(-1.237)	(1.560)	(-1.435)	(-1.520)	(1.316)
ΔEmbPol	-0.254***	-0.123***	-0.123***	-0.171	0.129**	0.056*	0.056*	0.025
	(0.031)	(0.020)	(0.018)	(0.181)	(0.047)	(0.026)	(0.026)	(0.150)
	(-8.188)	(-6.150)	(-6.866)	(-0.942)	(2.745)	(2.182)	(2.149)	(0.166)
EmbPol	-0.001	-0.020*	-0.020*	0.046	-0.005	0.017	0.017	-0.015
	(0.005)	(0.009)	(0.008)	(0.041)	(0.009)	(0.013)	(0.012)	(0.034)
	(-0.273)	(-2.221)	(-2.447)	(1.133)	(-0.567)	(1.327)	(1.418)	(-0.426)
ΔIERegimes	0.646	5.237***	5.237***	2.054	-1.205+	-1.804	-1.804	-4.071
	(0.606)	(0.983)	(0.893)	(3.142)	(0.703)	(1.102)	(1.146)	(5.399)
	(1.067)	(5.327)	(5.862)	(0.654)	(-1.713)	(-1.637)	(-1.575)	(-0.754)
IERegimes	-0.331	0.983	0.983	-0.183	-0.560+	0.495	0.495	0.350
	(0.212)	(0.659)	(0.624)	(0.868)	(0.294)	(0.675)	(0.665)	(1.052)
	(-1.559)	(1.493)	(1.577)	(-0.211)	(-1.902)	(0.734)	(0.745)	(0.333)
Growth	0.041	-0.006	-0.006	-0.016	0.196***	0.077	0.077	-0.085
	(0.041)	(0.059)	(0.054)	(0.067)	(0.049)	(0.073)	(0.076)	(0.101)
	(1.002)	(-0.096)	(-0.106)	(-0.241)	(3.953)	(1.056)	(1.014)	(-0.839)
GDI	-0.121	-0.000	-0.000	-0.124	-0.046	-0.465*	-0.465*	-0.085
	(0.244)	(0.177)	(0.183)	(0.314)	(0.219)	(0.229)	(0.222)	(0.408)
	(-0.496)	(-0.002)	(-0.001)	(-0.394)	(-0.209)	(-2.036)	(-2.098)	(-0.209)
ΔEUPos * ΔEUMisfit	0.018	0.094**	0.094**	0.079	0.007	-0.055+	-0.055+	-0.161
	(0.014)	(0.036)	(0.032)	(0.087)	(0.020)	(0.032)	(0.029)	(0.112)
	(1.289)	(2.610)	(2.947)	(0.907)	(0.360)	(-1.747)	(-1.892)	(-1.438)
Constant	3.745***		-1.173		-0.302		-1.008	
	(1.121)		(3.083)		(0.932)		(3.355)	
	(3.341)		(-0.380)		(-0.324)		(-0.300)	
R²	0.445		0.514		0.311		0.319	
Adj. R²	0.376		0.438		0.226		0.212	
Observations	567		399		567		399	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: +p< 0.10, *p< 0.05, **p< 0.01, ***p< 0.001.

Table A8.8 continued; Pt. 2 – Models 5-6

	(5) $\varDelta$SCEP Left		(6) $\varDelta$SCEP Left	
	(a) 80-93	*(b) 94-07*	*(a) 80-93*	*(b) 94-07*
Level DV$_{t-1}$	**0.003**	**-0.007+**	**-0.007+**	**-0.011+**
	(0.005)	(0.004)	(0.004)	(0.007)
	(0.590)	(-1.659)	(-1.926)	(-1.648)
ΔEURᴇɢ	**-0.053**	**-0.026*****	**-0.026*****	**-0.017****
	(0.040)	(0.008)	(0.007)	(0.006)
	(-1.317)	(-3.339)	(-3.590)	(-2.858)
EURᴇɢ	**0.055+**	**-0.005**	**-0.005**	**0.003**
	(0.032)	(0.006)	(0.006)	(0.004)
	(1.684)	(-0.798)	(-0.835)	(0.826)
ΔEUPᴏs	**-0.100+**	**-0.052**	**-0.052**	**0.401***
	(0.054)	(0.076)	(0.072)	(0.201)
	(-1.854)	(-0.686)	(-0.721)	(1.995)
EUPᴏs	**0.006**	**0.103**	**0.103**	**0.185**
	(0.061)	(0.071)	(0.064)	(0.214)
	(0.106)	(1.456)	(1.607)	(0.863)
ΔEUMɪsғɪт	**-0.018**	**0.063+**	**0.063***	**0.037**
	(0.032)	(0.033)	(0.027)	(0.054)
	(-0.546)	(1.922)	(2.303)	(0.687)
EUMɪsғɪт	**-0.024**	**-0.004**	**-0.004**	**0.004**
	(0.023)	(0.025)	(0.016)	(0.031)
	(-1.067)	(-0.157)	(-0.243)	(0.143)
ΔEᴍʙEᴄᴏɴ	**-0.033***	**0.002**	**0.002**	**0.079*****
	(0.015)	(0.015)	(0.014)	(0.022)
	(-2.188)	(0.145)	(0.157)	(3.599)
EᴍʙEᴄᴏɴ	**-0.005+**	**-0.001**	**-0.001**	**-0.005**
	(0.002)	(0.003)	(0.002)	(0.004)
	(-1.900)	(-0.277)	(-0.309)	(-1.301)
ΔEᴍʙSᴏᴄ	**-0.076*****	**0.013**	**0.013**	**-0.097***
	(0.017)	(0.033)	(0.032)	(0.046)
	(-4.350)	(0.396)	(0.406)	(-2.112)
EᴍʙSᴏᴄ	**-0.005**	**-0.006**	**-0.006**	**0.005**
	(0.006)	(0.009)	(0.008)	(0.018)
	(-0.940)	(-0.658)	(-0.758)	(0.284)
ΔEᴍʙPᴏʟ	**0.098***	**0.021**	**0.021**	**0.184**
	(0.033)	(0.020)	(0.016)	(0.114)
	(2.923)	(1.066)	(1.311)	(1.620)
EᴍʙPᴏʟ	**-0.007**	**-0.002**	**-0.002**	**-0.056***
	(0.008)	(0.011)	(0.006)	(0.024)
	(-0.842)	(-0.220)	(-0.424)	(-2.311)
ΔIERᴇɢɪᴍᴇs	**-1.441*****	**-3.923*****	**-3.923*****	**-13.367*****
	(0.423)	(0.862)	(0.836)	(3.758)
	(-3.406)	(-4.551)	(-4.694)	(-3.557)

	(5) ⃤*SCEP* Left		(6) ⃤*SCEP* Left	
	(a) 80-93	*(b) 94-07*	*(a) 80-93*	*(b) 94-07*
IEREGIMES	**-0.343**	**0.378**	**0.378**	**-0.708**
	(0.223)	(0.549)	(0.540)	(0.800)
	(-1.539)	(0.688)	(0.700)	(-0.886)
GROWTH	**0.149***	**0.127****	**0.127****	**-0.034**
	(0.037)	(0.042)	(0.040)	(0.065)
	(4.013)	(3.021)	(3.199)	(-0.525)
GDI	**-0.025**	**-0.417***	**-0.417+**	**0.016**
	(0.212)	(0.205)	(0.214)	(0.356)
	(-0.115)	(-2.030)	(-1.950)	(0.046)
ΔEUPOS * ΔEUMISFIT	**-0.027***	**0.019**	**0.019**	**-0.079**
	(0.013)	(0.027)	(0.027)	(0.059)
	(-2.000)	(0.691)	(0.694)	(-1.335)
Constant	**1.363+**		**5.480****	
	(0.797)		(1.660)	
	(1.710)		(3.302)	
R^2	0.314		0.396	
Adj. R^2	0.229		0.301	
Observations	567		399	

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^+p< 0.10$, $^*p< 0.05$, $^{**}p< 0.01$, $^{***}p< 0.001$.

9. Analysis

Table A9.1: Changing Time Lags of the Impact of Domestic and International Agenda Setters on Environmental Performance (in months)

		1980-2012	1980-90	1991-2007	2008-12
Green-Growth					
LAS	GenPer	19	18	20	22
	WatPol	20	23	19	24
	Mundane	19	12	23	25
	CSEP	17	24	12	19
	SCEP	23	24	23	23
	Total	*20*	*20*	*19*	*23*
	Total without Mundane	*20*	*22*	*19*	*22*
EUPos	GenPer	36	35	36	36
	WatPol	36	34	38	36
	Mundane	35	30	37	36
	CSEP	36	43	31	34
	SCEP	36	37	36	36
	Total Green-Growth	*36*	*36*	*36*	*36*
	Total without Mundane	*36*	*37*	*35*	*35*
Left-Right					
LAS	GenPer	20	23	18	29
	WatPol	18	18	17	19
	Mundane	20	18	22	19
	CSEP	20	24	14	28
	SCEP	20	22	17	32
	Total	*20*	*21*	*18*	*25*
	Total without Mundane	*20*	*22*	*17*	*27*
EUPos	GenPer	36	34	37	38
	WatPol	32	29	34	34
	Mundane	34	36	34	28
	CSEP	32	34	31	35
	SCEP	36	36	36	40
	Total LR	*34*	*34*	*34*	*35*
	Total without Mundane	*34*	*33*	*35*	*37*
Total					
LAS	Total GG & LR	20	21	18	24
EUPos	Total GG & LR	35	35	35	35
LAS	Total without Mundane	20	22	18	24
EUPos	Total without Mundane	35	35	35	36

Table A9.2: Comprehensive Regression Models for Changes in General Environmental Performance (Full Table 9.2)

	(1)	(2)	(3)	(4)	(5)	(6)
GENPER$_{t-1}$	-0.002	0.001	0.000	-0.001	-0.002	-0.000
	(0.004)	(0.004)	(0.004)	(0.004)	(0.005)	(0.004)
	(-0.552)	(0.175)	(0.048)	(-0.181)	(-0.347)	(-0.077)
ΔLAS	-0.029*	-0.026**	-0.026**	-0.028**	-0.027**	-0.026**
	(0.011)	(0.010)	(0.010)	(0.010)	(0.010)	(0.010)
	(-2.514)	(-2.592)	(-2.687)	(-2.797)	(-2.703)	(-2.582)
LAS	-0.014*	-0.012+	-0.012*	-0.011+	-0.011+	-0.011+
	(0.007)	(0.006)	(0.006)	(0.006)	(0.006)	(0.006)
	(-2.062)	(-1.956)	(-1.969)	(-1.737)	(-1.846)	(-1.837)
ENVMOV	-0.129***	-0.105***	-0.124***	-0.123***	-0.107***	-0.103***
	(0.025)	(0.025)	(0.031)	(0.028)	(0.026)	(0.024)
	(-5.149)	(-4.250)	(-4.046)	(-4.359)	(-4.143)	(-4.273)
ΔVETOPLAYER	0.027**	0.019*	0.016+	0.016+	0.020*	0.020*
	(0.010)	(0.009)	(0.009)	(0.009)	(0.009)	(0.009)
	(2.760)	(2.011)	(1.734)	(1.752)	(2.154)	(2.149)
VETOPLAYER	-0.001	0.002	0.004	0.004	0.002	0.002
	(0.005)	(0.005)	(0.006)	(0.006)	(0.005)	(0.005)
	(-0.190)	(0.337)	(0.709)	(0.795)	(0.324)	(0.447)
ΔENVINST	-0.285	-0.313	-0.341	-0.388	-0.343	-0.279
	(0.530)	(0.506)	(0.507)	(0.507)	(0.503)	(0.501)
	(-0.538)	(-0.618)	(-0.672)	(-0.765)	(-0.682)	(-0.557)
ENVINST	0.041	0.183	0.248	0.271	0.204	0.126
	(0.271)	(0.295)	(0.305)	(0.297)	(0.298)	(0.285)
	(0.152)	(0.619)	(0.814)	(0.911)	(0.685)	(0.442)
ΔCORPORATISM	1.059*	1.063*	1.079*	0.962*	1.092*	1.152*
	(0.508)	(0.486)	(0.486)	(0.488)	(0.486)	(0.478)
	(2.086)	(2.190)	(2.219)	(1.972)	(2.249)	(2.413)
CORPORATISM	0.085	0.053	0.072	0.077	0.051	0.029
	(0.057)	(0.058)	(0.062)	(0.062)	(0.058)	(0.058)
	(1.474)	(0.924)	(1.170)	(1.249)	(0.877)	(0.506)
ΔEUREG	-0.002	-0.004	-0.003	-0.004	-0.004	-0.003
	(0.003)	(0.003)	(0.003)	(0.003)	(0.003)	(0.003)
	(-0.528)	(-1.207)	(-1.092)	(-1.178)	(-1.344)	(-1.167)
EUREG	-0.001	0.001	0.001	0.000	0.002	0.001
	(0.001)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
	(-0.904)	(0.570)	(0.330)	(0.224)	(0.912)	(0.830)
ΔEUPOS	0.003	0.000	-0.002	-0.005	0.001	0.004
	(0.024)	(0.023)	(0.023)	(0.023)	(0.023)	(0.023)
	(0.129)	(0.002)	(-0.083)	(-0.213)	(0.054)	(0.160)
EUPOS	-0.003	-0.009	-0.012	-0.010	-0.007	-0.009
	(0.014)	(0.014)	(0.014)	(0.014)	(0.014)	(0.014)
	(-0.207)	(-0.620)	(-0.879)	(-0.733)	(-0.533)	(-0.645)

	(1)	(2)	(3)	(4)	(5)	(6)
ΔEUMɪsғɪᴛ	0.020	0.020	0.021	0.024	0.021	0.019
	(0.017)	(0.015)	(0.015)	(0.015)	(0.015)	(0.015)
	(1.203)	(1.315)	(1.379)	(1.561)	(1.371)	(1.230)
EUMɪsғɪᴛ	0.021+	0.017	0.013	0.013	0.017	0.014
	(0.011)	(0.011)	(0.011)	(0.011)	(0.011)	(0.011)
	(1.867)	(1.508)	(1.104)	(1.158)	(1.536)	(1.317)
ΔEᴍʙEᴄᴏɴ	0.038***	0.029***	0.027***	0.027***	0.028***	0.029***
	(0.008)	(0.007)	(0.007)	(0.007)	(0.007)	(0.007)
	(4.921)	(4.029)	(3.841)	(3.851)	(3.896)	(4.122)
EᴍʙEᴄᴏɴ	-0.004**	-0.004*	-0.003+	-0.002	-0.004*	-0.004*
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
	(-2.925)	(-2.401)	(-1.724)	(-1.441)	(-2.448)	(-2.335)
ΔEᴍʙSᴏᴄ	-0.037**	-0.031**	-0.031**	-0.030**	-0.031**	-0.035**
	(0.012)	(0.011)	(0.011)	(0.011)	(0.011)	(0.011)
	(-3.102)	(-2.781)	(-2.702)	(-2.685)	(-2.778)	(-3.117)
EᴍʙSᴏᴄ	-0.001	-0.003	-0.001	-0.002	-0.002	-0.002
	(0.003)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)
	(-0.308)	(-0.692)	(-0.263)	(-0.421)	(-0.667)	(-0.656)
ΔEᴍʙPᴏʟ	0.024*	0.024*	0.023*	0.024*	0.022*	0.022*
	(0.011)	(0.010)	(0.010)	(0.010)	(0.010)	(0.010)
	(2.305)	(2.499)	(2.402)	(2.544)	(2.254)	(2.272)
EᴍʙPᴏʟ	-0.006+	-0.005	-0.005	-0.005	-0.004	-0.005
	(0.003)	(0.004)	(0.003)	(0.004)	(0.004)	(0.004)
	(-1.677)	(-1.384)	(-1.378)	(-1.298)	(-1.219)	(-1.422)
ΔIERᴇɢɪᴍᴇs	-1.282***	-1.083***	-1.050***	-1.067***	-1.089***	-1.050***
	(0.299)	(0.285)	(0.286)	(0.285)	(0.285)	(0.284)
	(-4.285)	(-3.805)	(-3.667)	(-3.747)	(-3.819)	(-3.702)
IERᴇɢɪᴍᴇs	-0.492***	-0.582***	-0.624***	-0.641***	-0.572***	-0.637***
	(0.138)	(0.141)	(0.148)	(0.147)	(0.143)	(0.149)
	(-3.578)	(-4.113)	(-4.221)	(-4.376)	(-3.995)	(-4.279)
Gʀᴏᴡᴛʜ	0.087***	0.058**	0.049**	0.054**	0.054**	0.036+
	(0.017)	(0.019)	(0.019)	(0.019)	(0.019)	(0.020)
	(5.008)	(3.037)	(2.589)	(2.846)	(2.826)	(1.799)
GDI	0.092	0.058	0.034	-0.001	0.039	-0.165
	(0.081)	(0.092)	(0.092)	(0.092)	(0.091)	(0.119)
	(1.143)	(0.630)	(0.374)	(-0.016)	(0.430)	(-1.387)
ΔFᴏssɪʟ		0.143***	0.144***	0.142***	0.145***	0.148***
		(0.026)	(0.026)	(0.026)	(0.026)	(0.025)
		(5.530)	(5.571)	(5.543)	(5.656)	(5.875)
Fᴏssɪʟ		-0.008*	-0.011*	-0.012**	-0.008*	-0.010**
		(0.004)	(0.004)	(0.004)	(0.004)	(0.004)
		(-2.211)	(-2.561)	(-2.809)	(-2.203)	(-2.689)
ΔNᴜᴄʟᴇᴀʀ		0.054	0.055	0.053	0.054	0.055
		(0.035)	(0.035)	(0.035)	(0.035)	(0.034)
		(1.549)	(1.559)	(1.518)	(1.571)	(1.584)

	(1)	(2)	(3)	(4)	(5)	(6)
NUCLEAR		-0.008+	-0.011*	-0.013*	-0.009+	-0.011*
		(0.005)	(0.005)	(0.005)	(0.005)	(0.005)
		(-1.729)	(-2.148)	(-2.499)	(-1.874)	(-2.233)
ΔSOLWIN		-0.550	-0.561	-0.573+	-0.526	-0.520
		(0.346)	(0.342)	(0.340)	(0.341)	(0.335)
		(-1.591)	(-1.644)	(-1.683)	(-1.543)	(-1.553)
SOLWIN		-0.013	-0.008	-0.001	-0.021	-0.001
		(0.077)	(0.077)	(0.078)	(0.078)	(0.077)
		(-0.167)	(-0.107)	(-0.016)	(-0.272)	(-0.019)
ΔUNEMPLOYMENT		-0.066+	-0.036	-0.034	-0.058+	-0.054
		(0.035)	(0.037)	(0.038)	(0.036)	(0.036)
		(-1.861)	(-0.991)	(-0.913)	(-1.647)	(-1.518)
UNEMPLOYMENT		0.013	0.017	0.017+	0.016	0.016
		(0.010)	(0.011)	(0.010)	(0.010)	(0.010)
		(1.294)	(1.554)	(1.665)	(1.496)	(1.518)
ΔHDM		0.110+	0.105+	0.107+	0.108+	0.103+
		(0.060)	(0.060)	(0.060)	(0.060)	(0.058)
		(1.826)	(1.744)	(1.789)	(1.816)	(1.779)
HDM		-0.007	-0.008	-0.002	-0.005	-0.011
		(0.016)	(0.016)	(0.016)	(0.016)	(0.016)
		(-0.439)	(-0.493)	(-0.113)	(-0.337)	(-0.691)
ΔINDUSTRY			0.063**			
			(0.024)			
			(2.615)			
INDUSTRY			0.002			
			(0.001)			
			(1.575)			
ΔSERVICE				3.310**		
				(1.229)		
				(2.694)		
SERVICE				0.086+		
				(0.044)		
				(1.939)		
ΔGASOLINEPRICE					-1.124*	
					(0.532)	
					(-2.114)	
GASOLINEPRICE					-0.117	
					(0.203)	
					(-0.573)	
ΔWOP						-0.911**
						(0.348)
						(-2.622)
WOP						-0.338**
						(0.130)
						(-2.599)

	(1)	(2)	(3)	(4)	(5)	(6)
Constant	**0.723**	**1.535*** **	**1.525*** **	**1.109***	**1.835*** **	**3.575*** **
	(0.442)	(0.443)	(0.452)	(0.452)	(0.491)	(0.928)
	(1.636)	(3.466)	(3.374)	(2.456)	(3.739)	(3.852)
R^2	0.422	0.491	0.497	0.498	0.494	0.501
Adj. R^2	0.369	0.434	0.439	0.440	0.436	0.444
Observations	672	672	672	672	672	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^+p < 0.10$, $^*p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$.

Table A9.3: Comprehensive Regression Models for Changes in Water Pollution and Mundane Environmental Performance (Full Table 9.3)

Dependent Variable:	(1) _ΔWATPOL_ _Green_	(2) _ΔWATPOL_ _Green_	(3) _ΔWATPOL_ _Left._	(4) _ΔWATPOL_ _Left_	(5) _ΔMUNPER_ _Right_	(6) _ΔMUNPER_ _Right_
Level DV_{t-1}	-0.016*	-0.029***	-0.011+	-0.021***	-0.028***	-0.034***
	(0.006)	(0.007)	(0.006)	(0.006)	(0.007)	(0.008)
	(-2.567)	(-4.378)	(-1.947)	(-3.652)	(-3.831)	(-4.166)
ΔLAS	-0.058**	-0.055**	-0.040*	-0.042*	-0.035**	-0.036**
	(0.019)	(0.019)	(0.017)	(0.017)	(0.013)	(0.013)
	(-3.073)	(-2.967)	(-2.318)	(-2.466)	(-2.606)	(-2.666)
LAS	0.001	0.001	-0.006	-0.005	-0.006	-0.005
	(0.011)	(0.011)	(0.011)	(0.011)	(0.009)	(0.009)
	(0.070)	(0.093)	(-0.549)	(-0.456)	(-0.694)	(-0.506)
ENVMOV	-0.227***	-0.212***	-0.213***	-0.197***	0.142***	0.136**
	(0.055)	(0.053)	(0.056)	(0.054)	(0.042)	(0.042)
	(-4.112)	(-3.985)	(-3.786)	(-3.629)	(3.389)	(3.226)
ΔVETOPLAYER	0.018	0.013	0.013	0.007	-0.014	-0.014
	(0.018)	(0.017)	(0.013)	(0.013)	(0.012)	(0.012)
	(1.050)	(0.751)	(0.960)	(0.563)	(-1.155)	(-1.168)
VETOPLAYER	0.009	0.023*	0.001	0.012	0.004	0.001
	(0.009)	(0.009)	(0.007)	(0.007)	(0.006)	(0.006)
	(1.009)	(2.455)	(0.190)	(1.621)	(0.634)	(0.204)
ΔENVINST	-1.696	-1.855+	-1.594	-1.974+	-1.035	-1.091
	(1.058)	(1.033)	(1.097)	(1.084)	(0.950)	(0.943)
	(-1.603)	(-1.796)	(-1.453)	(-1.821)	(-1.089)	(-1.157)
ENVINST	0.170	0.741	0.157	0.687	0.125	0.076
	(0.558)	(0.555)	(0.556)	(0.540)	(0.479)	(0.472)
	(0.304)	(1.335)	(0.283)	(1.273)	(0.260)	(0.160)
ΔCORPORATISM	-3.740***	-3.908***	-3.786***	-4.152***	2.363**	2.319**
	(1.014)	(1.000)	(1.028)	(1.024)	(0.876)	(0.871)
	(-3.690)	(-3.908)	(-3.684)	(-4.055)	(2.698)	(2.661)
CORPORATISM	0.202+	0.139	0.207+	0.125	0.326**	0.279**
	(0.115)	(0.106)	(0.123)	(0.113)	(0.103)	(0.103)
	(1.764)	(1.316)	(1.684)	(1.112)	(3.153)	(2.723)
ΔEUDIR	-0.085***	-0.084***	-0.085***	-0.087***	0.004	0.006
	(0.020)	(0.020)	(0.020)	(0.020)	(0.013)	(0.013)
	(-4.297)	(-4.301)	(-4.211)	(-4.352)	(0.320)	(0.486)
EUDIR	-0.036+	-0.039+	-0.025	-0.021	-0.053***	-0.058***
	(0.021)	(0.021)	(0.024)	(0.024)	(0.015)	(0.015)
	(-1.665)	(-1.822)	(-1.052)	(-0.883)	(-3.614)	(-3.954)
ΔEUPOS	-0.076	-0.059	-0.106+	-0.099	-0.165***	-0.167***
	(0.055)	(0.054)	(0.061)	(0.060)	(0.049)	(0.049)
	(-1.387)	(-1.086)	(-1.736)	(-1.641)	(-3.362)	(-3.406)

Dependent Variable:	(1) ΔWATPOL Green	(2) ΔWATPOL Green	(3) ΔWATPOL Left.	(4) ΔWATPOL Left	(5) ΔMUNPER Right	(6) ΔMUNPER Right
EUPos	-0.068	-0.093*	-0.072	-0.095	-0.050	-0.045
	(0.042)	(0.043)	(0.066)	(0.065)	(0.045)	(0.045)
	(-1.617)	(-2.144)	(-1.088)	(-1.466)	(-1.102)	(-1.004)
ΔEUMisfit	-0.013	-0.014	0.087**	0.088**	-0.064*	-0.062*
	(0.030)	(0.030)	(0.033)	(0.032)	(0.026)	(0.026)
	(-0.443)	(-0.458)	(2.613)	(2.729)	(-2.461)	(-2.398)
EUMisfit	0.047*	0.040*	0.017	0.008	0.018	0.016
	(0.019)	(0.020)	(0.026)	(0.025)	(0.017)	(0.016)
	(2.491)	(2.065)	(0.638)	(0.325)	(1.075)	(0.984)
ΔEmbEcon	-0.092***	-0.098***	-0.094***	-0.100***	-0.065***	-0.062***
	(0.017)	(0.017)	(0.016)	(0.016)	(0.014)	(0.014)
	(-5.575)	(-5.872)	(-5.730)	(-6.068)	(-4.612)	(-4.403)
EmbEcon	-0.007*	0.001	-0.005	0.004	0.000	-0.004
	(0.003)	(0.003)	(0.003)	(0.004)	(0.002)	(0.003)
	(-2.456)	(0.371)	(-1.644)	(0.969)	(0.119)	(-1.220)
ΔEmbSoc	-0.037	-0.042+	-0.056*	-0.062*	0.108***	0.101***
	(0.025)	(0.025)	(0.026)	(0.025)	(0.022)	(0.022)
	(-1.461)	(-1.710)	(-2.194)	(-2.470)	(4.915)	(4.582)
EmbSoc	0.020**	0.027***	0.021***	0.027***	0.010+	0.014*
	(0.006)	(0.007)	(0.006)	(0.007)	(0.005)	(0.006)
	(3.254)	(4.070)	(3.300)	(4.011)	(1.767)	(2.264)
ΔEmbPol	-0.080**	-0.084**	-0.062*	-0.063*	-0.161***	-0.160***
	(0.028)	(0.027)	(0.026)	(0.026)	(0.016)	(0.016)
	(-2.867)	(-3.087)	(-2.365)	(-2.468)	(-9.819)	(-9.782)
EmbPol	-0.023**	-0.022**	-0.023***	-0.024***	-0.006	-0.006
	(0.007)	(0.007)	(0.006)	(0.006)	(0.006)	(0.006)
	(-3.144)	(-3.030)	(-3.629)	(-3.745)	(-1.062)	(-0.974)
ΔIERegimes	-1.600**	-1.680**	-1.805**	-1.815**	1.943***	1.962***
	(0.612)	(0.601)	(0.591)	(0.582)	(0.484)	(0.486)
	(-2.617)	(-2.797)	(-3.053)	(-3.120)	(4.015)	(4.040)
IERegimes	-0.633*	-0.521+	-0.606+	-0.459	0.029	0.171
	(0.321)	(0.311)	(0.327)	(0.320)	(0.193)	(0.204)
	(-1.971)	(-1.679)	(-1.851)	(-1.437)	(0.150)	(0.837)
Growth	0.056	0.061	0.051	0.049	0.033	0.046+
	(0.039)	(0.038)	(0.039)	(0.039)	(0.027)	(0.027)
	(1.426)	(1.575)	(1.299)	(1.260)	(1.253)	(1.729)
GDI	-0.145	-0.205	-0.164	-0.196	-0.266+	-0.190
	(0.167)	(0.163)	(0.177)	(0.173)	(0.142)	(0.144)
	(-0.871)	(-1.259)	(-0.929)	(-1.136)	(-1.875)	(-1.319)
ΔCDM		0.716*		0.657*		
		(0.323)		(0.327)		
		(2.214)		(2.007)		

Dependent Variable:	(1) ΔW_{ATPOL} Green	(2) ΔW_{ATPOL} Green	(3) ΔW_{ATPOL} Left.	(4) ΔW_{ATPOL} Left	(5) $\Delta M_{UN}P_{ER}$ Right	(6) $\Delta M_{UN}P_{ER}$ Right
CDM		0.412**		0.397**		
		(0.130)		(0.126)		
		(3.181)		(3.148)		
SIZE						-0.121*
						(0.049)
						(-2.473)
Constant	2.721***	1.858*	2.446***	1.676*	3.136***	4.666***
	(0.762)	(0.739)	(0.716)	(0.698)	(0.550)	(0.829)
	(3.570)	(2.514)	(3.414)	(2.399)	(5.703)	(5.629)
R^2	0.351	0.374	0.349	0.371	0.423	0.429
Adj. R^2	0.291	0.314	0.289	0.310	0.369	0.375
Observations	672	672	672	672	672	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: [+]$p< 0.10$, [*]$p< 0.05$, [**]$p< 0.01$, [***]$p< 0.001$.

Table A9.4: Comprehensive Regression Models for Changes in Country Specific Environmental Performance and Successfully Combated Environmental Pollution (Full Table 9.4)

Dependent Variable:	(1) $\Delta CSEP$ Green	(2) $\Delta CSEP$ Green	(3) $\Delta CSEP$ Left	(4) $\Delta CSEP$ Left	(5) $\Delta SCEP$ Green	(6) $\Delta SCEP$ Green	(7) $\Delta SCEP$ Left	(8) $\Delta SCEP$ Left
Level DV$_{t-1}$	-0.005	-0.001	-0.006	-0.004	-0.003	-0.005	-0.004	-0.005
	(0.009)	(0.010)	(0.008)	(0.010)	(0.003)	(0.003)	(0.003)	(0.003)
	(-0.591)	(-0.122)	(-0.797)	(-0.426)	(-0.999)	(-1.471)	(-1.134)	(-1.413)
ΔLAS	-0.007	-0.012	-0.014	-0.012	-0.015	-0.016	-0.025*	-0.024*
	(0.020)	(0.020)	(0.017)	(0.016)	(0.016)	(0.015)	(0.011)	(0.010)
	(-0.368)	(-0.602)	(-0.864)	(-0.733)	(-0.955)	(-1.072)	(-2.372)	(-2.364)
LAS	-0.011	-0.011	-0.001	0.001	-0.029***	-0.026**	-0.011	-0.011
	(0.013)	(0.012)	(0.010)	(0.010)	(0.009)	(0.008)	(0.007)	(0.007)
	(-0.883)	(-0.919)	(-0.059)	(0.055)	(-3.320)	(-3.219)	(-1.581)	(-1.642)
ENVMOV	-0.160***	-0.160**	-0.200***	-0.199***	-0.147***	-0.152***	-0.198***	-0.200***
	(0.040)	(0.049)	(0.044)	(0.052)	(0.036)	(0.035)	(0.038)	(0.039)
	(-3.990)	(-3.271)	(-4.506)	(-3.794)	(-4.098)	(-4.294)	(-5.208)	(-5.180)
ΔVETOPLAYER	0.021	0.013	-0.000	-0.001	0.008	0.005	0.002	0.003
	(0.018)	(0.017)	(0.015)	(0.015)	(0.013)	(0.012)	(0.009)	(0.008)
	(1.171)	(0.794)	(-0.032)	(-0.035)	(0.612)	(0.411)	(0.270)	(0.407)
VETOPLAYER	-0.012	-0.013	-0.008	-0.009	-0.002	-0.002	0.001	0.002
	(0.009)	(0.008)	(0.009)	(0.009)	(0.006)	(0.006)	(0.005)	(0.005)
	(-1.370)	(-1.475)	(-0.838)	(-1.024)	(-0.359)	(-0.294)	(0.265)	(0.497)
ΔENVINST	-0.025	0.219	-2.224*	-2.107*	-1.682**	-1.048+	-1.124	-0.809
	(0.957)	(0.903)	(0.995)	(0.970)	(0.638)	(0.600)	(0.715)	(0.677)
	(-0.026)	(0.243)	(-2.235)	(-2.172)	(-2.636)	(-1.747)	(-1.570)	(-1.195)
ENVINST	0.522	0.155	0.516	0.301	1.051**	0.624+	0.734*	0.310
	(0.558)	(0.491)	(0.545)	(0.510)	(0.368)	(0.356)	(0.370)	(0.370)
	(0.937)	(0.316)	(0.946)	(0.589)	(2.853)	(1.753)	(1.987)	(0.837)
ΔCORPORATISM	2.598**	2.224**	3.587***	3.026***	1.439*	1.367*	1.807**	1.773**
	(0.871)	(0.858)	(0.884)	(0.853)	(0.670)	(0.635)	(0.670)	(0.639)
	(2.983)	(2.591)	(4.058)	(3.548)	(2.148)	(2.153)	(2.697)	(2.774)
CORPORATISM	0.039	0.008	0.052	0.028	0.031	0.007	0.083	0.056
	(0.095)	(0.093)	(0.113)	(0.110)	(0.064)	(0.085)	(0.067)	(0.088)
	(0.414)	(0.082)	(0.463)	(0.257)	(0.480)	(0.084)	(1.233)	(0.632)
ΔEUREG	-0.011+	-0.011+	-0.015*	-0.012+	-0.004	-0.004	-0.003	-0.003
	(0.006)	(0.006)	(0.007)	(0.007)	(0.004)	(0.004)	(0.005)	(0.005)
	(-1.847)	(-1.902)	(-2.043)	(-1.731)	(-0.985)	(-1.008)	(-0.574)	(-0.574)
EUREG	0.002	0.003	0.002	0.002	-0.002	-0.001	-0.001	-0.000
	(0.003)	(0.003)	(0.003)	(0.003)	(0.002)	(0.002)	(0.002)	(0.002)
	(0.530)	(0.961)	(0.818)	(0.818)	(-1.063)	(-0.608)	(-0.334)	(-0.157)
ΔEUPOS	0.101*	0.078	-0.169**	-0.163**	0.028	0.022	-0.091*	-0.082*
	(0.051)	(0.050)	(0.059)	(0.056)	(0.037)	(0.035)	(0.046)	(0.041)
	(1.969)	(1.564)	(-2.850)	(-2.891)	(0.759)	(0.625)	(-1.990)	(-1.994)

Dependent Variable:	(1) ⊿CSEP Green	(2) ⊿CSEP Green	(3) ⊿CSEP Left	(4) ⊿CSEP Left	(5) ⊿SCEP Green	(6) ⊿SCEP Green	(7) ⊿SCEP Left	(8) ⊿SCEP Left
EUPos	0.064*	0.067**	0.086+	0.056	0.021	0.018	0.023	0.010
	(0.026)	(0.025)	(0.047)	(0.046)	(0.022)	(0.022)	(0.038)	(0.034)
	(2.429)	(2.644)	(1.809)	(1.219)	(0.943)	(0.840)	(0.612)	(0.289)
ΔEUMisfit	-0.029	-0.026	0.010	0.004	0.011	-0.002	0.041+	0.025
	(0.031)	(0.030)	(0.030)	(0.028)	(0.024)	(0.022)	(0.022)	(0.019)
	(-0.958)	(-0.885)	(0.321)	(0.124)	(0.460)	(-0.075)	(1.872)	(1.275)
EUMisfit	0.041+	0.049*	0.017	0.019	0.045**	0.052***	0.015	0.019
	(0.021)	(0.022)	(0.020)	(0.020)	(0.015)	(0.014)	(0.015)	(0.013)
	(1.936)	(2.295)	(0.865)	(0.990)	(2.962)	(3.676)	(1.037)	(1.401)
ΔEmbEcon	-0.073***	-0.072***	-0.064***	-0.065***	0.003	0.005	0.008	0.009
	(0.016)	(0.015)	(0.016)	(0.016)	(0.009)	(0.009)	(0.010)	(0.009)
	(-4.634)	(-4.781)	(-3.895)	(-4.117)	(0.338)	(0.580)	(0.786)	(1.053)
EmbEcon	-0.005*	-0.006**	-0.006*	-0.006*	-0.007***	-0.008***	-0.007***	-0.007***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
	(-2.315)	(-2.668)	(-2.523)	(-2.564)	(-3.465)	(-3.962)	(-4.299)	(-4.615)
ΔEmbSoc	0.033	0.026	0.032	0.024	-0.057***	-0.057***	-0.051**	-0.052***
	(0.022)	(0.022)	(0.023)	(0.022)	(0.016)	(0.015)	(0.015)	(0.015)
	(1.471)	(1.218)	(1.394)	(1.080)	(-3.648)	(-3.781)	(-3.266)	(-3.509)
EmbSoc	0.008	0.006	0.011+	0.010+	-0.003	-0.002	-0.000	0.001
	(0.006)	(0.006)	(0.006)	(0.006)	(0.004)	(0.004)	(0.004)	(0.004)
	(1.350)	(1.056)	(1.886)	(1.720)	(-0.694)	(-0.424)	(-0.090)	(0.238)
ΔEmbPol	0.101***	0.095***	0.092***	0.087***	0.058***	0.054***	0.062***	0.057***
	(0.024)	(0.023)	(0.024)	(0.023)	(0.017)	(0.016)	(0.017)	(0.016)
	(4.240)	(4.123)	(3.797)	(3.725)	(3.349)	(3.301)	(3.587)	(3.523)
EmbPol	-0.007	-0.010	-0.009	-0.012+	-0.011+	-0.010+	-0.015*	-0.014*
	(0.006)	(0.006)	(0.006)	(0.007)	(0.006)	(0.006)	(0.006)	(0.006)
	(-1.199)	(-1.516)	(-1.372)	(-1.781)	(-1.842)	(-1.753)	(-2.411)	(-2.216)
ΔIERegimes	-1.268*	-1.217*	-1.424*	-1.334*	-2.080***	-1.690***	-1.878***	-1.513***
	(0.595)	(0.588)	(0.603)	(0.591)	(0.398)	(0.382)	(0.401)	(0.382)
	(-2.130)	(-2.070)	(-2.363)	(-2.255)	(-5.220)	(-4.426)	(-4.689)	(-3.961)
IERegimes	-0.330	-0.282	-0.431	-0.415	-0.399*	-0.413*	-0.366*	-0.369*
	(0.262)	(0.263)	(0.270)	(0.264)	(0.180)	(0.176)	(0.174)	(0.173)
	(-1.258)	(-1.073)	(-1.594)	(-1.573)	(-2.213)	(-2.354)	(-2.099)	(-2.136)
Growth	0.090**	0.080*	0.105**	0.087*	0.087***	0.084***	0.103***	0.093***
	(0.034)	(0.034)	(0.035)	(0.035)	(0.025)	(0.024)	(0.024)	(0.023)
	(2.604)	(2.385)	(3.000)	(2.510)	(3.442)	(3.521)	(4.233)	(4.088)
GDI	0.097	0.020	0.110	0.064	0.114	0.076	0.130	0.089
	(0.148)	(0.168)	(0.139)	(0.162)	(0.146)	(0.136)	(0.141)	(0.121)
	(0.655)	(0.120)	(0.794)	(0.395)	(0.779)	(0.559)	(0.925)	(0.731)
ΔEnergy		0.191***		0.184***		0.160***		0.157***
		(0.037)		(0.037)		(0.021)		(0.022)
		(5.117)		(4.916)		(7.728)		(7.313)

Dependent Variable:	(1) ⌐CSEP Green	(2) ⌐CSEP Green	(3) ⌐CSEP Left	(4) ⌐CSEP Left	(5) ⌐SCEP Green	(6) ⌐SCEP Green	(7) ⌐SCEP Left	(8) ⌐SCEP Left
ENERGY		-0.003		0.000		0.001		0.000
		(0.003)		(0.003)		(0.002)		(0.002)
		(-0.782)		(0.107)		(0.380)		(0.080)
ΔSECTORS		0.196+		0.223*		0.161*		0.180**
		(0.108)		(0.112)		(0.069)		(0.069)
		(1.815)		(1.980)		(2.325)		(2.630)
SECTORS		0.009+		0.003		0.002		0.002
		(0.005)		(0.005)		(0.003)		(0.004)
		(1.743)		(0.586)		(0.477)		(0.484)
ΔHDM		0.122		0.123		0.226**		0.233**
		(0.106)		(0.109)		(0.080)		(0.078)
		(1.144)		(1.126)		(2.818)		(2.991)
HDM		0.042+		0.035		0.038**		0.034*
		(0.022)		(0.024)		(0.015)		(0.014)
		(1.877)		(1.457)		(2.624)		(2.413)
Constant	-0.087	0.152	-0.201	0.039	0.201	0.632	0.690	1.067*
	(0.756)	(0.680)	(0.658)	(0.617)	(0.466)	(0.444)	(0.459)	(0.450)
	(-0.115)	(0.224)	(-0.306)	(0.063)	(0.432)	(1.424)	(1.503)	(2.370)
R^2	0.258	0.307	0.265	0.309	0.323	0.401	0.326	0.405
Adj. R^2	0.189	0.235	0.197	0.237	0.260	0.339	0.264	0.343
N	672	672	670	670	672	672	672	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^+p< 0.10$, $^*p< 0.05$, $^{**}p< 0.01$, $^{***}p< 0.001$.

Table A9.5: The ASPM in a Complex Setting for ΔGENPER and ΔWATPOL (Table for Figure 9.2)

	(1) ⊿GENPER Green	(2) ⊿GENPER Green	(3) ⊿WATPOL Green	(4) ⊿WATPOL Green	(5) ⊿WATPOL Green	(6) ⊿GENPER Left	(7) ⊿GENPER Left	(8) ⊿WATPOL Left	(9) ⊿WATPOL Left	(10) ⊿WATPOL Left
Level DV$_{t-1}$	0.001	0.001	-0.029***	-0.029***	-0.029***	-0.002	-0.002	-0.021***	-0.021***	-0.028*
	(0.004)	(0.004)	(0.007)	(0.007)	(0.007)	(0.004)	(0.004)	(0.006)	(0.006)	(0.011)
	(0.243)	(0.240)	(-4.365)	(-4.373)	(-4.332)	(-0.499)	(-0.476)	(-3.641)	(-3.659)	(-2.526)
ΔLAS	-0.025*	-0.026**	-0.056**	-0.054**	-0.054**	-0.023**	-0.022**	-0.043*	-0.041*	-0.038
	(0.010)	(0.010)	(0.019)	(0.019)	(0.018)	(0.008)	(0.008)	(0.017)	(0.017)	(0.026)
	(-2.502)	(-2.600)	(-2.969)	(-2.876)	(-2.916)	(-2.912)	(-2.848)	(-2.533)	(-2.410)	(-1.463)
LAS	-0.013*	-0.013*	0.001	0.000	0.003	-0.002	-0.002	-0.005	-0.005	-0.005
	(0.006)	(0.006)	(0.011)	(0.011)	(0.011)	(0.005)	(0.005)	(0.011)	(0.011)	(0.016)
	(-2.115)	(-2.031)	(0.096)	(0.016)	(0.268)	(-0.466)	(-0.483)	(-0.445)	(-0.430)	(-0.333)
ENVMOV	-0.104***	-0.107***	-0.213***	-0.215***	-0.222***	-0.096***	-0.096***	-0.196***	-0.196***	-0.283**
	(0.025)	(0.025)	(0.053)	(0.054)	(0.053)	(0.024)	(0.024)	(0.054)	(0.055)	(0.088)
	(-4.195)	(-4.352)	(-3.985)	(-4.002)	(-4.161)	(-3.956)	(-3.926)	(-3.620)	(-3.590)	(-3.220)
ΔVETOPLAYER	0.025**	0.022*	0.013	0.017	0.015	-0.000	0.001	0.008	0.005	0.007
	(0.010)	(0.010)	(0.018)	(0.017)	(0.017)	(0.007)	(0.008)	(0.013)	(0.013)	(0.018)
	(2.607)	(2.226)	(0.715)	(0.977)	(0.876)	(-0.045)	(0.080)	(0.626)	(0.390)	(0.368)
VETOPLAYER	0.002	0.002	0.023*	0.023*	0.023*	-0.003	-0.003	0.011	0.012	0.009
	(0.005)	(0.005)	(0.009)	(0.009)	(0.009)	(0.005)	(0.005)	(0.007)	(0.007)	(0.010)
	(0.298)	(0.343)	(2.450)	(2.471)	(2.489)	(-0.621)	(-0.628)	(1.588)	(1.620)	(0.917)
ΔENVINST	-0.341	-0.349	-1.861+	-1.867+	-2.037*	-0.183	-0.174	-2.021+	-1.972+	-0.265
	(0.505)	(0.508)	(1.034)	(1.034)	(1.035)	(0.547)	(0.547)	(1.088)	(1.085)	(1.944)
	(-0.676)	(-0.687)	(-1.800)	(-1.806)	(-1.968)	(-0.334)	(-0.317)	(-1.858)	(-1.818)	(-0.136)
ENVINST	0.176	0.201	0.740	0.739	0.736	0.203	0.205	0.690	0.699	1.433
	(0.294)	(0.296)	(0.555)	(0.555)	(0.549)	(0.290)	(0.289)	(0.538)	(0.541)	(0.892)
	(0.597)	(0.679)	(1.334)	(1.332)	(1.340)	(0.699)	(0.709)	(1.282)	(1.293)	(1.606)
ΔCORPORATISM	1.065*	1.089*	-3.892***	-3.853***	-3.771***	1.253*	1.250*	-4.148***	-4.166***	-3.673*
	(0.484)	(0.484)	(1.005)	(1.005)	(0.997)	(0.491)	(0.492)	(1.023)	(1.025)	(1.670)
	(2.198)	(2.249)	(-3.871)	(-3.833)	(-3.784)	(2.550)	(2.543)	(-4.054)	(-4.064)	(-2.199)

	(1) $\Delta GenPer$ *Green*	(2) $\Delta GenPer$ *Green*	(3) $\Delta WatPol$ *Green*	(4) $\Delta WatPol$ *Green*	(5) $\Delta WatPol$ *Green*	(6) $\Delta GenPer$ *Left*	(7) $\Delta GenPer$ *Left*	(8) $\Delta WatPol$ *Left*	(9) $\Delta WatPol$ *Left*	(10) $\Delta WatPol$ *Left*
Corporatism	0.056	0.054	0.137	0.140	0.133	0.040	0.042	0.128	0.123	0.065
	(0.057)	(0.058)	(0.106)	(0.106)	(0.104)	(0.058)	(0.058)	(0.112)	(0.113)	(0.181)
	(0.970)	(0.936)	(1.300)	(1.321)	(1.277)	(0.695)	(0.725)	(1.139)	(1.091)	(0.360)
ΔEUReg	-0.003	-0.004				-0.008**	-0.008**			
	(0.003)	(0.003)				(0.003)	(0.003)			
	(-1.056)	(-1.188)				(-2.648)	(-2.630)			
EUReg	0.001	0.001				0.000	0.000			
	(0.002)	(0.002)				(0.002)	(0.002)			
	(0.365)	(0.494)				(0.157)	(0.125)			
ΔEUDir			-0.084***	-0.083***	-0.083***			-0.088***	-0.087***	-0.105**
			(0.020)	(0.020)	(0.019)			(0.020)	(0.020)	(0.036)
			(-4.313)	(-4.255)	(-4.258)			(-4.398)	(-4.352)	(-2.962)
EUDir			-0.038+	-0.039+	-0.037+			-0.020	-0.021	-0.049
			(0.021)	(0.021)	(0.021)			(0.024)	(0.024)	(0.044)
			(-1.812)	(-1.853)	(-1.762)			(-0.848)	(-0.879)	(-1.114)
ΔEUPos	-0.002	-0.000	-0.059	-0.061	-0.006	-0.054+	-0.054+	-0.100+	-0.098	-0.034**
	(0.023)	(0.024)	(0.054)	(0.055)	(0.005)	(0.030)	(0.030)	(0.060)	(0.060)	(0.013)
	(-0.086)	(-0.016)	(-1.092)	(-1.119)	(-1.184)	(-1.777)	(-1.766)	(-1.657)	(-1.634)	(-2.697)
EUPos	-0.009	-0.009	-0.093*	-0.095*	-0.092*	0.008	0.008	-0.096	-0.097	-0.087
	(0.014)	(0.014)	(0.043)	(0.043)	(0.043)	(0.026)	(0.026)	(0.065)	(0.065)	(0.139)
	(-0.645)	(-0.653)	(-2.143)	(-2.180)	(-2.128)	(0.314)	(0.316)	(-1.477)	(-1.492)	(-0.626)
ΔEUMisfit	0.021	0.020	-0.014	-0.015	-0.020	0.021	0.021	0.087**	0.088**	0.092*
	(0.015)	(0.016)	(0.030)	(0.030)	(0.030)	(0.015)	(0.015)	(0.032)	(0.032)	(0.046)
	(1.390)	(1.274)	(-0.458)	(-0.487)	(-0.652)	(1.396)	(1.389)	(2.677)	(2.733)	(1.976)
EUMisfit	0.016	0.017	0.041*	0.040*	0.040*	0.017+	0.017+	0.009	0.008	0.029
	(0.011)	(0.011)	(0.020)	(0.020)	(0.019)	(0.009)	(0.009)	(0.025)	(0.025)	(0.037)
	(1.431)	(1.529)	(2.074)	(2.012)	(2.094)	(1.841)	(1.842)	(0.360)	(0.308)	(0.780)
ΔEmbEcon	0.028***	0.029***	-0.098***	-0.098***	-0.095***	0.027***	0.027***	-0.099***	-0.099***	-0.105***
	(0.007)	(0.007)	(0.017)	(0.017)	(0.016)	(0.007)	(0.007)	(0.016)	(0.016)	(0.026)
	(3.938)	(4.091)	(-5.856)	(-5.861)	(-5.806)	(3.967)	(3.952)	(-6.059)	(-6.060)	(-4.002)

	(1) ΔGENPER Green	(2) ΔGENPER Green	(3) ΔWATPOL Green	(4) ΔWATPOL Green	(5) ΔWATPOL Green	(6) ΔGENPER Left	(7) ΔGENPER Left	(8) ΔWATPOL Left	(9) ΔWATPOL Left	(10) ΔWATPOL Left
EMBECON	-0.004*	-0.004*	0.001	0.001	0.001	-0.003*	-0.003*	0.003	0.004	0.002
	(0.002)	(0.002)	(0.003)	(0.003)	(0.003)	(0.001)	(0.001)	(0.004)	(0.004)	(0.005)
	(-2.257)	(-2.403)	(0.376)	(0.376)	(0.302)	(-2.049)	(-2.062)	(0.942)	(0.972)	(0.438)
ΔEMBSOC	-0.031**	-0.031**	-0.042+	-0.042+	-0.043+	-0.029**	-0.029**	-0.063*	-0.063*	-0.061
	(0.011)	(0.011)	(0.025)	(0.025)	(0.025)	(0.011)	(0.011)	(0.025)	(0.025)	(0.052)
	(-2.721)	(-2.747)	(-1.712)	(-1.688)	(-1.745)	(-2.627)	(-2.601)	(-2.510)	(-2.499)	(-1.177)
EMBSOC	-0.002	-0.003	0.027***	0.027***	0.026***	-0.002	-0.002	0.027***	0.027***	0.018
	(0.004)	(0.004)	(0.007)	(0.007)	(0.007)	(0.004)	(0.004)	(0.007)	(0.007)	(0.014)
	(-0.573)	(-0.695)	(4.049)	(4.103)	(3.939)	(-0.499)	(-0.498)	(4.012)	(3.998)	(1.215)
ΔEMBPOL	0.025*	0.025*	-0.084**	-0.083**	-0.084**	0.029**	0.029**	-0.064*	-0.063*	-0.121***
	(0.010)	(0.010)	(0.027)	(0.027)	(0.027)	(0.010)	(0.010)	(0.026)	(0.026)	(0.031)
	(2.556)	(2.569)	(-3.088)	(-3.071)	(-3.090)	(2.935)	(2.933)	(-2.490)	(-2.460)	(-3.876)
EMBPOL	-0.005	-0.005	-0.022**	-0.022**	-0.020**	-0.005	-0.005	-0.023***	-0.024***	-0.026
	(0.004)	(0.004)	(0.007)	(0.007)	(0.007)	(0.003)	(0.003)	(0.006)	(0.006)	(0.021)
	(-1.432)	(-1.492)	(-3.025)	(-3.077)	(-2.822)	(-1.598)	(-1.588)	(-3.666)	(-3.728)	(-1.230)
ΔIEREGIMES	-1.084***	-1.087***	-1.678**	-1.709**	-1.601**	-0.985***	-0.987***	-1.802**	-1.806**	-4.149**
	(0.285)	(0.284)	(0.601)	(0.603)	(0.602)	(0.283)	(0.283)	(0.582)	(0.581)	(1.325)
	(-3.802)	(-3.826)	(-2.793)	(-2.834)	(-2.661)	(-3.479)	(-3.480)	(-3.099)	(-3.108)	(-3.132)
IEREGIMES	-0.567***	-0.580***	-0.521+	-0.506	-0.525+	-0.603***	-0.605***	-0.469	-0.457	-0.483
	(0.141)	(0.141)	(0.310)	(0.311)	(0.310)	(0.132)	(0.132)	(0.319)	(0.321)	(0.732)
	(-4.013)	(-4.103)	(-1.678)	(-1.625)	(-1.694)	(-4.555)	(-4.570)	(-1.469)	(-1.425)	(-0.659)
GROWTH	0.058**	0.056**	0.060	0.059	0.060	0.065***	0.065***	0.047	0.049	0.080
	(0.019)	(0.019)	(0.039)	(0.039)	(0.038)	(0.019)	(0.019)	(0.039)	(0.039)	(0.070)
	(3.037)	(2.939)	(1.566)	(1.528)	(1.564)	(3.488)	(3.511)	(1.214)	(1.275)	(1.144)
GDI	0.000	0.000	-0.000	-0.000	-0.000	0.000	0.000	-0.000	-0.000	-0.000
	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)
	(0.441)	(0.629)	(-1.251)	(-1.270)	(-1.211)	(0.781)	(0.783)	(-1.109)	(-1.113)	(-0.946)
ΔFOSSIL	0.139***	0.142***				0.133***	0.132***			
	(0.026)	(0.026)				(0.026)	(0.026)			
	(5.450)	(5.496)				(5.120)	(5.088)			

	(1) ΔGenPer Green	(2) ΔGenPer Green	(3) ΔWatPol Green	(4) ΔWatPol Green	(5) ΔWatPol Green	(6) ΔGenPer Left	(7) ΔGenPer Left	(8) ΔWatPol Left	(9) ΔWatPol Left	(10) ΔWatPol Left
Fossil	-0.009*	-0.008*				-0.009*	-0.009*			
	(0.004)	(0.004)				(0.004)	(0.004)			
	(-2.355)	(-2.244)				(-2.513)	(-2.509)			
ΔNuclear	0.053	0.053				0.048	0.046			
	(0.035)	(0.035)				(0.035)	(0.035)			
	(1.529)	(1.519)				(1.371)	(1.324)			
Nuclear	-0.009+	-0.008+				-0.008+	-0.008+			
	(0.005)	(0.005)				(0.004)	(0.004)			
	(-1.827)	(-1.726)				(-1.757)	(-1.717)			
ΔSolWin	-0.523	-0.530				-0.499	-0.501			
	(0.345)	(0.346)				(0.349)	(0.349)			
	(-1.517)	(-1.531)				(-1.432)	(-1.436)			
SolWin	-0.020	-0.014				0.001	0.001			
	(0.076)	(0.077)				(0.077)	(0.078)			
	(-0.262)	(-0.180)				(0.014)	(0.012)			
ΔUnemployment	-0.066+	-0.066+				-0.054	-0.053			
	(0.035)	(0.035)				(0.035)	(0.035)			
	(-1.864)	(-1.876)				(-1.535)	(-1.493)			
Unemployment	0.011	0.013				0.020*	0.020*			
	(0.010)	(0.010)				(0.010)	(0.010)			
	(1.115)	(1.277)				(1.986)	(1.987)			
ΔHDM	0.113+	0.111+				0.127*	0.128*			
	(0.060)	(0.060)				(0.061)	(0.060)			
	(1.890)	(1.837)				(2.090)	(2.113)			
HDM	-0.007	-0.007				-0.016	-0.015			
	(0.016)	(0.016)				(0.015)	(0.015)			
	(-0.439)	(-0.456)				(-1.018)	(-0.999)			
ΔCDM			0.718*	0.709*	0.740*			0.655*	0.667*	0.612
			(0.324)	(0.323)	(0.323)			(0.328)	(0.327)	(0.379)
			(2.216)	(2.193)	(2.293)			(1.998)	(2.038)	(1.616)

	(1) ΔGenPer Green	(2) ΔGenPer Green	(3) ΔWatPol Green	(4) ΔWatPol Green	(5) ΔWatPol Green	(6) ΔGenPer Left	(7) ΔGenPer Left	(8) ΔWatPol Left	(9) ΔWatPol Left	(10) ΔWatPol Left
CDM			0.413**	0.411**	0.413**			0.399**	0.399**	0.308+
			(0.130)	(0.129)	(0.129)			(0.126)	(0.127)	(0.182)
			(3.170)	(3.181)	(3.201)			(3.176)	(3.154)	(1.696)
ΔLAS * ΔVetoPlayer	0.003*		-0.001			-0.001		-0.002		
	(0.001)		(0.003)			(0.001)		(0.002)		
	(2.427)		(-0.226)			(-0.475)		(-0.935)		
ΔEUPos * ΔVetoPlayer					0.004*					0.003
					(0.002)					(0.003)
					(2.379)					(1.050)
EnvMov * ΔVetoPlayer		0.007		0.008			0.001		-0.004	
		(0.006)		(0.009)			(0.004)		(0.008)	
		(1.198)		(0.881)			(0.243)		(-0.576)	
Constant	1.547***	1.526***	1.860*	1.873*	1.790*	1.773***	1.761***	1.648*	1.665*	1.273
	(0.432)	(0.443)	(0.739)	(0.738)	(0.745)	(0.430)	(0.432)	(0.695)	(0.697)	(1.422)
	(3.582)	(3.445)	(2.515)	(2.539)	(2.401)	(4.122)	(4.076)	(2.372)	(2.388)	(0.895)
R^2	0.495	0.492	0.374	0.375	0.379	0.497	0.496	0.372	0.371	0.439
Adj. R^2	0.438	0.435	0.313	0.313	0.318	0.440	0.440	0.310	0.309	0.346
Observations	672	672	672	672	672	672	672	672	672	294

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^+p < 0.10$, $^*p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$.

Table A9.6: The ASPM in a Complex Setting for ΔMUNDANE, ΔCSEP, and ΔSCEP (Table for Figure 9.3)

	(1) *ΔMUNPER* Right	(4) *ΔMUNPER* Right	(2) *ΔCSEP* Green	(3) *ΔCSEP* Left	(5) *ΔCSEP* Left	(6) *ΔCSEP* Left	(7) *ΔSCEP* Left	(8) *ΔSCEP* Left	(9) *ΔSCEP* Left
Level DV$_{t-1}$	-0.033***	-0.034***	-0.001	-0.004	-0.021	-0.021	-0.002	-0.005	-0.005
	(0.008)	(0.008)	(0.010)	(0.010)	(0.023)	(0.022)	(0.004)	(0.003)	(0.003)
	(-4.125)	(-4.199)	(-0.094)	(-0.384)	(-0.944)	(-0.944)	(-0.712)	(-1.439)	(-1.391)
ΔLAS	-0.041**	-0.036**	-0.012	-0.013	0.015	0.013	-0.024*	-0.024*	-0.026*
	(0.014)	(0.013)	(0.020)	(0.016)	(0.026)	(0.026)	(0.011)	(0.010)	(0.010)
	(-2.980)	(-2.676)	(-0.580)	(-0.824)	(0.586)	(0.498)	(-2.274)	(-2.401)	(-2.555)
LAS	-0.005	-0.005	-0.012	0.002	-0.031+	-0.029+	-0.014*	-0.011+	-0.011
	(0.009)	(0.009)	(0.012)	(0.010)	(0.017)	(0.017)	(0.007)	(0.007)	(0.007)
	(-0.505)	(-0.508)	(-1.019)	(0.162)	(-1.773)	(-1.704)	(-2.028)	(-1.668)	(-1.642)
ENVMOV	0.141***	0.136**	-0.164***	-0.195***	-0.471***	-0.468***	-0.195***	-0.202***	-0.197***
	(0.042)	(0.042)	(0.049)	(0.052)	(0.124)	(0.123)	(0.040)	(0.039)	(0.039)
	(3.363)	(3.228)	(-3.343)	(-3.736)	(-3.805)	(-3.816)	(-4.917)	(-5.193)	(-5.101)
ΔVETOPLAYER	-0.004	-0.013	0.019	0.008	-0.013	-0.014	0.011	0.005	0.000
	(0.012)	(0.012)	(0.017)	(0.015)	(0.020)	(0.020)	(0.010)	(0.010)	(0.009)
	(-0.370)	(-1.125)	(1.090)	(0.553)	(-0.655)	(-0.709)	(1.097)	(0.568)	(0.039)
VETOPLAYER	0.000	0.001	-0.012	-0.009	0.001	0.002	-0.001	0.002	0.002
	(0.006)	(0.006)	(0.008)	(0.009)	(0.014)	(0.014)	(0.005)	(0.005)	(0.005)
	(0.039)	(0.215)	(-1.461)	(-1.020)	(0.091)	(0.166)	(-0.095)	(0.492)	(0.438)
ΔENVINST	-0.966	-1.081	0.146	-2.150*	-3.235	-3.001	-0.445	-0.813	-0.790
	(0.939)	(0.941)	(0.905)	(0.963)	(1.998)	(1.985)	(0.684)	(0.676)	(0.680)
	(-1.029)	(-1.149)	(0.162)	(-2.233)	(-1.619)	(-1.512)	(-0.651)	(-1.203)	(-1.162)
ENVINST	0.094	0.063	0.176	0.267	-1.587	-1.719+	0.362	0.312	0.319
	(0.469)	(0.473)	(0.490)	(0.511)	(0.984)	(0.999)	(0.391)	(0.369)	(0.371)
	(0.200)	(0.133)	(0.359)	(0.523)	(-1.613)	(-1.720)	(0.926)	(0.845)	(0.862)
ΔCORPORATISM	2.194*	2.341**	2.225**	2.961***	3.597**	3.631**	2.465***	1.768**	1.728**
	(0.874)	(0.868)	(0.859)	(0.860)	(1.294)	(1.306)	(0.689)	(0.640)	(0.642)
	(2.509)	(2.698)	(2.591)	(3.442)	(2.779)	(2.780)	(3.577)	(2.764)	(2.691)

	(1) ⊿*MᴜɴPᴇʀ* *Right*	(4) ⊿*MᴜɴPᴇʀ* *Right*	(2) ⊿*CSEP* *Green*	(3) ⊿*CSEP* *Left*	(5) ⊿*CSEP* *Left*	(6) ⊿*CSEP* *Left*	(7) ⊿*SCEP* *Left*	(8) ⊿*SCEP* *Left*	(9) ⊿*SCEP* *Left*
Cᴏʀᴘᴏʀᴀᴛɪsᴍ	0.286**	0.282**	0.005	0.022	0.409*	0.413*	0.067	0.059	0.052
	(0.104)	(0.102)	(0.093)	(0.111)	(0.177)	(0.176)	(0.086)	(0.088)	(0.089)
	(2.760)	(2.749)	(0.052)	(0.203)	(2.307)	(2.346)	(0.781)	(0.669)	(0.582)
ΔEURᴇɢ			-0.011+	-0.012+	-0.029*	-0.030**	-0.015*	-0.003	-0.003
			(0.006)	(0.007)	(0.012)	(0.012)	(0.007)	(0.005)	(0.005)
			(-1.925)	(-1.757)	(-2.539)	(-2.601)	(-2.314)	(-0.564)	(-0.583)
EURᴇɢ			0.003	0.002	-0.009	-0.008	-0.006	-0.000	-0.000
			(0.003)	(0.003)	(0.012)	(0.012)	(0.005)	(0.002)	(0.002)
			(0.922)	(0.834)	(-0.749)	(-0.660)	(-1.165)	(-0.191)	(-0.224)
ΔEUDɪʀ	0.010	0.006							
	(0.013)	(0.013)							
	(0.764)	(0.458)							
EUDɪʀ	-0.062***	-0.057***							
	(0.014)	(0.015)							
	(-4.293)	(-3.929)							
ΔEUPᴏs	-0.165***	-0.167***	0.076	-0.165**	-0.428**	-0.452**	-0.079+	-0.082*	-0.079+
	(0.049)	(0.049)	(0.050)	(0.056)	(0.140)	(0.145)	(0.043)	(0.041)	(0.041)
	(-3.355)	(-3.408)	(1.513)	(-2.928)	(-3.046)	(-3.125)	(-1.833)	(-2.009)	(-1.923)
EUPᴏs	-0.051	-0.046	0.067**	0.065	0.299**	0.301**	-0.024	0.009	0.006
	(0.045)	(0.045)	(0.025)	(0.046)	(0.109)	(0.111)	(0.039)	(0.035)	(0.035)
	(-1.127)	(-1.015)	(2.683)	(1.426)	(2.747)	(2.705)	(-0.608)	(0.246)	(0.169)
ΔEUMɪsꜰɪᴛ	-0.064*	-0.061*	-0.027	0.003	-0.039	-0.037	0.039*	0.024	0.028
	(0.026)	(0.026)	(0.030)	(0.028)	(0.043)	(0.043)	(0.019)	(0.019)	(0.019)
	(-2.488)	(-2.333)	(-0.914)	(0.116)	(-0.894)	(-0.872)	(2.044)	(1.273)	(1.475)
EUMɪsꜰɪᴛ	0.015	0.015	0.051*	0.019	0.118***	0.121***	0.017	0.019	0.018
	(0.016)	(0.016)	(0.022)	(0.019)	(0.035)	(0.036)	(0.014)	(0.013)	(0.013)
	(0.900)	(0.935)	(2.378)	(0.999)	(3.360)	(3.399)	(1.199)	(1.418)	(1.374)
ΔEᴍʙEᴄᴏɴ	-0.062***	-0.062***	-0.071***	-0.066***	-0.047*	-0.047*	-0.005	0.009	0.009
	(0.014)	(0.014)	(0.015)	(0.016)	(0.023)	(0.023)	(0.010)	(0.009)	(0.009)
	(-4.409)	(-4.393)	(-4.712)	(-4.192)	(-2.040)	(-2.088)	(-0.516)	(1.034)	(1.010)

	(1) ⊿MᴜɴPᴇʀ Right	(4) ⊿MᴜɴPᴇʀ Right	(2) ⊿CSEP Green	(3) ⊿CSEP Left	(5) ⊿CSEP Left	(6) ⊿CSEP Left	(7) ⊿SCEP Left	(8) ⊿SCEP Left	(9) ⊿SCEP Left
EᴍʙEᴄᴏɴ	-0.004	-0.004	-0.006**	-0.006*	-0.003	-0.003	-0.007***	-0.007***	-0.007***
	(0.003)	(0.003)	(0.002)	(0.002)	(0.005)	(0.005)	(0.002)	(0.002)	(0.002)
	(-1.150)	(-1.260)	(-2.647)	(-2.501)	(-0.681)	(-0.703)	(-4.279)	(-4.638)	(-4.497)
ΔEᴍʙSᴏᴄ	0.101***	0.102***	0.027	0.024	0.104+	0.101+	-0.047**	-0.053***	-0.054***
	(0.022)	(0.022)	(0.022)	(0.022)	(0.054)	(0.054)	(0.015)	(0.015)	(0.015)
	(4.564)	(4.588)	(1.244)	(1.071)	(1.923)	(1.868)	(-3.035)	(-3.530)	(-3.583)
EᴍʙSᴏᴄ	0.014*	0.014*	0.006	0.010+	-0.003	-0.005	0.002	0.001	0.001
	(0.006)	(0.006)	(0.006)	(0.005)	(0.012)	(0.012)	(0.004)	(0.004)	(0.004)
	(2.265)	(2.297)	(1.140)	(1.814)	(-0.283)	(-0.365)	(0.525)	(0.268)	(0.295)
ΔEᴍʙPᴏʟ	-0.159***	-0.159***	0.097***	0.089***	0.058*	0.057*	0.049**	0.056***	0.056***
	(0.016)	(0.016)	(0.023)	(0.023)	(0.025)	(0.025)	(0.015)	(0.016)	(0.016)
	(-9.721)	(-9.773)	(4.154)	(3.803)	(2.318)	(2.295)	(3.224)	(3.512)	(3.525)
EᴍʙPᴏʟ	-0.005	-0.006	-0.011+	-0.012+	0.010	0.011	-0.011+	-0.014*	-0.015*
	(0.006)	(0.006)	(0.006)	(0.007)	(0.011)	(0.011)	(0.007)	(0.006)	(0.006)
	(-0.940)	(-0.942)	(-1.687)	(-1.836)	(0.938)	(1.019)	(-1.695)	(-2.247)	(-2.323)
ΔIEReɢɪᴍᴇs	1.982***	1.960***	-1.191*	-1.336*	-2.101+	-2.064+	-1.443***	-1.514***	-1.534***
	(0.477)	(0.486)	(0.587)	(0.592)	(1.100)	(1.095)	(0.375)	(0.383)	(0.382)
	(4.153)	(4.035)	(-2.031)	(-2.256)	(-1.910)	(-1.885)	(-3.848)	(-3.959)	(-4.013)
IEReɢɪᴍᴇs	0.157	0.175	-0.268	-0.407	0.227	0.241	-0.315+	-0.374*	-0.376*
	(0.200)	(0.204)	(0.263)	(0.262)	(0.546)	(0.573)	(0.183)	(0.173)	(0.173)
	(0.785)	(0.857)	(-1.018)	(-1.551)	(0.415)	(0.421)	(-1.723)	(-2.157)	(-2.174)
Gʀᴏᴡᴛʜ	0.048+	0.047+	0.078*	0.087*	0.065	0.067	0.111***	0.092***	0.091***
	(0.027)	(0.027)	(0.034)	(0.034)	(0.095)	(0.096)	(0.024)	(0.023)	(0.023)
	(1.786)	(1.766)	(2.325)	(2.535)	(0.684)	(0.699)	(4.602)	(4.070)	(4.034)
GDI	-0.000	-0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)
	(-1.506)	(-1.319)	(0.108)	(0.219)	(0.475)	(0.497)	(0.398)	(0.717)	(0.724)
Sɪᴢᴇ	-0.117*	-0.123*							
	(0.048)	(0.049)							
	(-2.434)	(-2.513)							

	(1) ⊿MunPer Right	(4) ⊿MunPer Right	(2) ⊿CSEP Green	(3) ⊿CSEP Left	(5) ⊿CSEP Left	(6) ⊿CSEP Left	(7) ⊿SCEP Left	(8) ⊿SCEP Left	(9) ⊿SCEP Left
ΔEnergy			0.189***	0.184***	0.176**	0.184***	0.138***	0.157***	0.158***
			(0.037)	(0.037)	(0.054)	(0.052)	(0.023)	(0.022)	(0.022)
			(5.062)	(4.930)	(3.247)	(3.531)	(6.060)	(7.287)	(7.297)
Energy			-0.003	0.000	0.005	0.004	-0.001	0.000	0.000
			(0.003)	(0.003)	(0.007)	(0.007)	(0.002)	(0.002)	(0.002)
			(-0.783)	(0.056)	(0.719)	(0.642)	(-0.603)	(0.101)	(0.038)
ΔSectors			0.197+	0.232*	-0.029	-0.026	0.132	0.183**	0.176*
			(0.108)	(0.113)	(0.247)	(0.248)	(0.090)	(0.069)	(0.068)
			(1.821)	(2.060)	(-0.116)	(-0.104)	(1.468)	(2.661)	(2.569)
Sectors			0.009+	0.004	0.018*	0.018*	0.000	0.002	0.002
			(0.005)	(0.005)	(0.009)	(0.009)	(0.004)	(0.004)	(0.004)
			(1.783)	(0.787)	(2.037)	(2.076)	(0.134)	(0.468)	(0.502)
ΔHDM			0.119	0.111	-0.080	-0.068	0.190*	0.234**	0.229**
			(0.106)	(0.109)	(0.181)	(0.184)	(0.090)	(0.078)	(0.078)
			(1.122)	(1.020)	(-0.444)	(-0.370)	(2.108)	(2.998)	(2.939)
HDM			0.043+	0.037	0.040	0.039	0.030*	0.035*	0.034*
			(0.022)	(0.024)	(0.045)	(0.045)	(0.015)	(0.014)	(0.014)
			(1.947)	(1.521)	(0.896)	(0.873)	(2.013)	(2.443)	(2.407)
ΔLAS * ΔVetoPlayer	0.005**						-0.002*		
	(0.002)						(0.001)		
	(2.673)						(-2.105)		
ΔEUPos * ΔVetoPlayer		0.009				0.016			-0.015
		(0.013)				(0.025)			(0.012)
		(0.633)				(0.628)			(-1.299)
EnvMov * ΔVetoPlayer			0.013	0.021**				0.004	
			(0.009)	(0.007)				(0.006)	
			(1.431)	(2.826)				(0.720)	
ΔEUPos * ΔEUMisfit					-0.040				
					(0.035)				
					(-1.157)				

	(1) ⊿*MᴜɴPᴇʀ* *Right*	(4) ⊿*MᴜɴPᴇʀ* *Right*	(2) ⊿*CSEP* *Green*	(3) ⊿*CSEP* *Left*	(5) ⊿*CSEP* *Left*	(6) ⊿*CSEP* *Left*	(7) ⊿*SCEP* *Left*	(8) ⊿*SCEP* *Left*	(9) ⊿*SCEP* *Left*
Constant	**4.644*****	**4.684*****	**0.142**	**0.033**	**-0.706**	**-0.680**	**0.729**	**1.064***	**1.112***
	(0.802)	(0.831)	(0.688)	(0.628)	(1.072)	(1.066)	(0.452)	(0.451)	(0.450)
	(5.790)	(5.640)	(0.206)	(0.052)	(-0.658)	(-0.638)	(1.613)	(2.361)	(2.471)
R2	0.436	0.429	0.308	0.315	0.360	0.358	0.400	0.406	0.407
Adj. R2	0.381	0.374	0.235	0.242	0.241	0.239	0.330	0.343	0.344
N	672	672	672	670	294	294	567	672	672

Explanation: Time-Series–Cross-Section Prais-Winsten regression with corrected standard errors. Standard errors and z-statistics in parantheses. Levels of significance: $^+p< 0.10$, $^*p< 0.05$, $^{**}p< 0.01$, $^{***}p< 0.001$.