

Appendix C-1: The Robustness of Results to Heterogeneity (Full Results)

Notes: The first two column of numbers give the results that come from using the respective article's original model. The next columns then give the results of adding fixed-effects to the original. Following that, we list the effect of including fixed-effects on the magnitude and sign of the coefficient. In the column for change in magnitude, "++" ("--) indicates that the coefficient value increased (decreased) by a full standard error from the original model. Similarly, "+" ("−") indicates that the coefficient value increased (decreased) by more than half a standard error but less than a full standard error. A "0" indicates that the change was less than half a standard error, and "/s" indicates that the sign on the coefficient changed. In the column for changes in statistical significance, the first value represents the statistical significance of the original result and the second the significance after including fixed-effects. Thus a "i-s", would indicate that the original variable was statistically insignificant but was significant after the inclusion of fixed-effects. The second group of numbers represents similar results, this time for the model without the LDV. For all of the studies we used PCSE's to determine statistical significance, including Cox et al. (1998) and Zahariadas (2001) which did not use

PCSE's in their initial studies. It should be noted that our "original results" for Saideman et al. are slightly different than what the authors report in their paper. After dropping the observations with missing data, we had a few less observations than they use in their reported models. We felt justified in including their article in this study despite that discrepancy because the results are not different in any significant way from what they report. Finally, we include below each set of comparisons between the models with and without fixed-effects, two measures of the impact of the fixed effects. First, we include the percentage of how much of the variance in the dependent variable is explained by the fixed-effects and second we include the p-value from the F-test for the joint significance of the fixed-effects. These measures confirm the picture of the importance of accounting for panel heterogeneity.

Cox, Thies, & Rosenbluth (WP, 1998)

DV= Total expenditures per elector I.V.'s (Table 1, Col 1)	Original Results		F.E. (w/ LDV)		Δ in Coeff	Δ in S.S.	No LDV, No F.E.		F.E. (w/o LDV)		Δ in Coeff	Δ in S.S.
	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.305	0.099	0.143	0.083	--	s-i						
Margin of victory	-0.191	0.056	-0.186	0.030	0	s-s	-0.221	0.048	-0.219	0.032	0	s-s
# candidates per elector	37.620	2.443	41.846	2.042	++	s-s	43.430	2.286	41.827	2.150	-	s-s
# of NLD candidates per elector	4.457	3.701	12.506	6.163	++	i-s	15.604	3.151	14.520	5.456	0	s-s
dummy variable - districts w/4 seats	3.001	1.573	-4.293	2.205	/s	i-i	3.654	1.046	-4.756	2.515	/s	s-i
dummy variable - districts w/5 seats	3.416	1.503	-8.559	3.211	/s	s-s	4.134	0.822	-9.279	3.990	/s	s-s
1972	-0.658	1.122	1.244	0.879	/s	i-i	2.648	0.409	2.511	0.400	0	s-s
1976	31.761	1.214	34.194	0.898	++	s-s	35.763	0.432	35.616	0.665	0	s-s
1979	36.170	4.014	43.429	3.115	++	s-s	48.705	0.512	48.494	0.763	0	s-s
1980	28.359	5.356	38.019	4.129	++	s-s	45.253	0.648	44.881	0.968	+	s-s
1983	35.379	4.537	43.635	3.485	++	s-s	49.660	0.705	49.253	0.961	+	s-s
1986	37.669	5.094	47.184	3.905	++	s-s	53.794	0.799	53.546	1.230	0	s-s
1990	39.600	5.155	49.109	3.970	++	s-s	55.749	0.717	55.612	1.123	0	s-s
Constant	-18.254	1.610	-6.682	7.980	--	s-i	-19.361	3.068	-2.443	7.065	--	s-i
Variance Explained by F.E.: 40%												
P-Value on F-test for F.E. 0												
Variance Explained by F.E.: 43%												
P-Value on F-test for F.E. 0												

DV= Voter Turnout

	Original Results	F.E. (w/ LDV)	Λ in	Λ in	No LDV, No F.E.	F.E. (w/o LDV)	Λ in	Λ in
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DV= Voter Turnout

DV= Voter Turnout	Original Results		F.E. (w/ LDV)		Δ in Coeff.	Δ in S.S.	No LDV, No F.E.		F.E. (w/o LDV)		Δ in Coeff	Δ in S.S.
I.V.'s (Table 2, Col. 2)	Coeff.	PCSE	Coeff.	PCSE			Coeff.	PCSE	Coeff.	PCSE		
LDV	0.446	0.099	0.033	0.092	--	s-i						
Margin	-0.093	0.019	-0.097	0.018	0	s-s	-0.104	0.014	-0.098	0.016	0	s-s
Total Campaign Expenditures	0.038	0.020	0.023	0.018	--	s-i	0.062	0.018	0.024	0.015	--	s-i
# candidates per elector	0.609	1.417	2.598	1.183	++	i-s	-0.805	1.312	2.434	0.989	-/s	i-s
# of NLD candidates per elector	2.557	1.158	4.353	1.651	++	s-s	4.908	1.025	4.461	1.387	0	s-s
% of district that is urban	-0.059	0.017	0.031	0.029	/s	s-i	-0.126	0.012	0.027	0.024	/s	s-i
% of population under 15	0.419	0.216	-0.337	0.548	/s	i-i	0.602	0.158	-0.342	0.503	/s	s-i
% of population that is male	-0.489	0.546	-1.608	1.628	++	i-i	-0.772	0.406	-1.565	1.459	++	i-i
% of population over 65	0.299	0.364	-0.100	0.921	/s	i-i	0.553	0.271	-0.085	0.876	/s	s-i
1972	5.098	0.555	3.549	0.655	--	s-s	2.929	0.278	3.342	0.503	++	s-s
1976	4.151	1.089	4.577	1.627	+	s-s	2.874	0.934	4.600	1.391	++	s-s
1979	-1.238	1.505	-0.273	2.348	--	i-i	-2.430	1.291	-0.414	2.039	--	i-i
1980	7.134	1.561	6.233	2.588	--	s-s	4.090	1.308	5.943	2.247	++	s-s
1983	-1.885	1.777	-0.998	3.159	--	i-i	-2.593	1.463	-1.131	2.777	-	i-i

Variance Explained by F.E.: 80% Variance Explained by F.E.: 81%
P-Value on F-test for F.E. 0 P-Value on F-test for F.E. 0

DV= Voter Turnout

I.V.'s (Table 3, Col. 1)

DV= Voter Turnout

I.V.'s (Table 3, Col. 2)

	LDV	0.443	0.100	0.035	0.092	--	s-i						
Margin		0.270	0.181	0.171	0.177	-	i-i	0.357	0.162	0.186	0.160	--	s-i
Total Campaign Expenditures		0.040	0.020	0.025	0.018	--	s-i	0.065	0.019	0.026	0.015	--	s-i
# candidates per elector		0.494	1.423	2.440	1.159	++	i-s	-0.937	1.308	2.268	0.962	-/s	i-s
# of NLD candidates per elector		2.851	1.120	4.509	1.600	++	s-s	5.253	1.062	4.625	1.346	-	s-s

% of district that is urban	-0.059	0.017	0.025	0.028	-/s	s-i	-0.125	0.013	0.021	0.022	-/s	s-i
% of population under 15	0.542	0.245	-0.201	0.596	-/s	s-i	0.760	0.187	-0.199	0.547	-/s	s-i
Margin*% of pop under 15	-0.016	0.008	-0.012	0.007	-	s-i	-0.020	0.007	-0.013	0.007	--	s-i
% of population that is male	-0.510	0.541	-1.740	1.646	++	i-i	-0.794	0.411	-1.719	1.439	++	i-i
% of population over 65	0.267	0.363	-0.198	0.911	-/s	i-i	0.514	0.279	-0.189	0.848	-/s	i-i
1972	5.051	0.570	3.569	0.663	--	s-s	2.892	0.287	3.361	0.504	++	s-s
1976	4.091	1.114	4.656	1.641	+	s-s	2.788	0.957	4.675	1.383	++	s-s
1979	-1.382	1.554	-0.174	2.369	--	i-i	-2.613	1.331	-0.308	2.028	--	s-i
1980	6.997	1.612	6.377	2.606	-	s-s	3.930	1.346	6.089	2.232	++	s-s
1983	-1.993	1.818	-0.744	3.174	-	i-i	-2.734	1.498	-0.861	2.746	--	i-i
1986	3.314	2.072	1.592	3.615	-	i-i	-0.551	1.689	1.223	3.138	-/s	i-i
1990	4.355	2.044	3.589	3.604	-	s-i	1.538	1.693	3.309	3.133	++	i-i
Constant	46.577	25.566	150.481	82.021	++	i-i	89.440	20.889	152.231	71.747	++	s-s
Variance Explained by F.E.: 79%												
P-Value on F-test for F.E. 0												
Variance Explained by F.E.: 80%												
P-Value on F-test for F.E. 0												

DV= Voter Turnout

I.V.'s (Table 3, Col. 3)

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.445	0.099	0.036	0.091	--	s-i	0.293	0.164	0.175	0.174	-	i-i
Margin	0.182	0.182	0.154	0.194	0	i-i	0.064	0.018	0.026	0.015	--	s-i
Total Campaign Expenditures	0.040	0.020	0.025	0.018	--	s-i	-0.957	1.297	2.259	0.955	-/s	i-s
# candidates per elector	0.472	1.391	2.428	1.150	++	i-s	5.253	1.050	4.610	1.332	-	s-s
# of NLD candidates per elector	2.838	1.096	4.483	1.574	++	s-s	-0.130	0.012	0.021	0.022	-/s	s-i
% of district that is urban	-0.066	0.017	0.024	0.028	-/s	s-i	0.001	0.001	0.000	0.000	--	i-i
Margin*% of district that is urban	0.001	0.001	0.000	0.000	--	s-i	0.765	0.187	-0.198	0.546	-/s	s-i
% of population under 15	0.547	0.241	-0.200	0.595	-/s	s-i	-0.019	0.007	-0.012	0.007	-	s-i
Margin*% of pop under 15	-0.014	0.008	-0.011	0.008	-	i-i	-0.751	0.406	-1.708	1.419	++	i-i
% of population that is male	-0.450	0.536	-1.723	1.621	++	i-i	0.562	0.282	-0.184	0.844	-/s	s-i
% of population over 65	0.330	0.357	-0.190	0.903	-/s	i-i	2.834	0.291	3.353	0.496	++	s-s
1972	4.983	0.568	3.560	0.661	--	s-s	2.692	0.947	4.659	1.362	++	s-s
1976	3.963	1.090	4.630	1.612	--	s-s	-2.721	1.314	-0.327	2.000	--	s-i
1979	-1.525	1.518	-0.203	2.328	--	i-i	3.796	1.331	6.066	2.198	++	s-s
1980	6.827	1.578	6.348	2.567	-	s-s	-2.867	1.478	-0.882	2.708	--	i-i
1983	-2.171	1.769	-0.776	3.121	--	i-i	-0.704	1.668	1.201	3.095	-/s	i-i
1986	3.121	2.028	1.564	3.568	--	i-i	1.323	1.677	3.278	3.079	++	i-i
1990	4.076	1.995	3.544	3.539	-	s-i						

Constant	43.354	25.204	149.558	80.624	++	i-i	87.172	20.658	151.694	70.844	++	s-s
			Variance Explained by F.E.:	79%					Variance Explained by F.E.:	80%		
			P-Value on F-test for F.E.	0					P-Value on F-test for F.E.	0		

Hood, Kidd, & Morris (LSQ, 2001)

DV=Unadjusted LCCR scores	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
I.V.'s (Table 1, Col. 1)	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.256	0.074	0.148	0.075	--	s-s						
Party (0=Democrat, 1=Republican)	-39.473	15.411	2.314	22.851	--/s	s-i	-44.085	14.736	8.612	22.553	-/s	s-i
GOP Strength	0.487	0.210	1.329	0.365	++	s-s	0.775	0.224	1.635	0.346	++	s-s
GOP*Party	-0.205	0.280	-0.986	0.366	++	i-s	-0.419	0.279	-1.212	0.361	++	i-s
Black Electoral Strength	1.799	0.604	1.382	0.659	-	s-s	2.631	0.603	1.778	0.655	--	s-s
Black Electoral Strength*Party	-1.941	0.641	-1.678	0.637	0	s-s	-2.628	0.655	-2.169	0.648	-	s-s
Percent Black	-1.780	0.521	-4.389	2.661	++	s-i	-2.605	0.502	-6.121	2.579	++	s-s
Percent Black*Party	1.971	0.612	1.000	0.710	--	s-i	2.711	0.620	1.292	0.742	--	s-i
Seniority	-0.608	0.135	-0.777	0.166	++	s-s	-0.673	0.143	-0.849	0.173	++	s-s
Seniority*Party	0.583	0.202	0.874	0.262	++	s-s	0.544	0.207	0.957	0.273	++	s-s
Republican Senate	8.235	7.420	5.299	7.216	0	i-i	10.309	7.529	5.302	7.049	-	i-i
Republican Senate*Party	-5.099	5.982	-0.898	5.968	-	i-i	-5.845	6.035	-0.034	5.806	--	i-i
Constant	34.662	13.575	97.472	63.898	++	s-i	39.502	12.973	131.648	61.811	++	s-s
			Variance Explained by F.E.:	62%					Variance Explained by F.E.:	75%		
			P-Value on F-test for F.E.	0					P-Value on F-test for F.E.	0		

DV=Adjusted LCCR scores	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
I.V.'s (Table 1, Col. 2)	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.068	0.029	0.031	0.028	--	s-i						
Party (0=Democrat, 1=Republican)	-7.663	2.290	-1.066	3.259	--	s-i	-13.585	2.801	-11.424	5.054	-	s-s
GOP Strength	0.080	0.028	0.199	0.043	++	s-s	0.026	0.033	0.049	0.054	+	i-i
GOP*Party	-0.029	0.043	-0.130	0.053	++	i-s	0.029	0.051	0.001	0.066	-	i-i
Black Electoral Strength	0.291	0.077	0.181	0.082	--	s-s	0.495	0.097	0.433	0.115	-	s-s
Black Electoral Strength*Party	-0.275	0.094	-0.197	0.093	-	s-s	-0.475	0.133	-0.471	0.151	0	s-s
Percent Black	-0.320	0.070	-0.479	0.404	++	s-i	-0.645	0.125	-0.909	0.420	++	s-s
Percent Black*Party	0.309	0.092	0.112	0.106	--	s-i	0.633	0.158	0.576	0.248	0	s-s
Seniority	-0.102	0.020	-0.125	0.024	++	s-s	-0.075	0.033	-0.096	0.041	+	s-s
Seniority*Party	0.079	0.030	0.117	0.039	++	s-s	0.049	0.044	0.113	0.058	++	i-s
Republican Senate	1.494	0.842	0.995	0.779	-	i-i	0.865	1.190	0.409	1.262	0	i-i

Republican Senate*Party	-1.527	0.860	-0.849	0.823	-	i-i	-0.870	1.457	-0.163	1.542	0	i-i
Constant	6.499	1.736	10.952	10.137	++	s-i	12.405	2.392	21.103	10.351	++	s-s
Variance Explained by F.E.: 50%												
P-Value on F-test for F.E. 0												

Moene and Wallerstein (APSR, 2001)

DV= Government Spending for
insurance against loss of income as a
share of GDP

I.V.'s (Table 1, Col. 1)

LDV

Inequality (90/10)

Unemployment

Turnout

Rightest government

Constant

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}						
	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>						
LDV	0.761	0.078	0.174	0.119	--	s-i	-6.355	0.349	2.830	2.671	/s	s-i						
Inequality (90/10)	-2.173	0.258	2.494	2.497	--/s	s-i	0.300	0.029	0.315	0.013	+	s-s						
Unemployment	0.118	0.055	0.317	0.023	++	s-s	-0.088	0.017	-0.124	0.015	++	s-s						
Turnout	-0.053	0.010	-0.091	0.041	++	s-s	-0.023	0.005	-0.009	0.000	--	s-s						
Rightest government	-0.013	0.005	-0.009	0.003	-	s-s	19.372	1.785	15.963	2.127	--	s-s						
Constant	8.145	0.217	12.022	4.892	++	s-s	Variance Explained by F.E.: 95%											
							P-Value on F-test for F.E. 0.01											

DV= Government Spending for
insurance against loss of income as a
share of GDP

I.V.'s (Table 1, Col. 2)

LDV

Inequality (90/10)

Unemployment

Turnout

Rightest Government

Percentage Elderly

Constant

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}						
	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>						
LDV	0.734	0.056	0.133	0.127	--	s-i	-4.442	0.066	1.553	2.243	/s	s-i						
Inequality (90/10)	-1.933	0.346	1.670	2.095	--/s	s-i	0.288	0.014	0.294	0.010	0	s-s						
Unemployment	0.122	0.049	0.301	0.015	--	s-s	-0.066	0.015	-0.097	0.030	++	s-s						
Turnout	-0.050	0.008	-0.080	0.046	++	s-i	-0.020	0.004	-0.008	0.000	--	s-s						
Rightest Government	-0.013	0.005	-0.009	0.003	-	s-s	0.533	0.115	0.276	0.163	--	s-i						
Percentage Elderly	0.108	0.100	0.196	0.118	+	i-i	9.255	0.469	10.992	4.965	++	s-s						
Constant	6.490	1.467	9.438	5.987	++	s-i	Variance Explained by F.E.: 94%											
							P-Value on F-test for F.E. 0.01											

DV= Government Spending for
insurance against loss of income as a
share of GDP

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>

DV= Government Spending for insurance against loss of income as a share of GDP

I.V.'s (Table 1, Col. 5)	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.757	0.071	0.168	0.120	--	s-i						
Unemployment	0.119	0.055	0.312	0.022	++	s-s	0.308	0.021	0.311	0.015	0	s-s
Turnout	-0.053	0.003	-0.092	0.045	++	s-s	-0.077	0.012	-0.108	0.040	++	s-s
Rightest Government	-0.013	0.005	-0.009	0.003	-	s-s	-0.021	0.005	-0.010	0.002	--	s-s
Inequality (50/10)	-1.306	0.573	1.016	2.360	-/s	s-i	-4.696	0.386	0.309	2.629	-/s	s-i
Inequality (90/50)	-1.531	0.954	1.741	0.574	-/s	i-s	-2.761	0.601	3.788	2.309	-/s	s-s
Constant	5.746	0.361	14.678	4.946			11.434	0.937	17.868	4.140	++	s-s
Variance Explained by F.E.: 95%							Variance Explained by F.E.: 97%					
P-Value on F-test for F.E. 0.01							P-Value on F-test for F.E. 0					

GDP

I.V.'s (Table 3, Col. 1)	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.749	0.042	0.126	0.063	--	s-s						
Inequity (90/10)	-2.872	0.849	-0.472	3.461	--	s-i	-5.786	1.084	-0.606	3.456	--	s-i
Turnout	-0.069	0.014	-0.102	0.041	++	s-s	-0.026	0.019	-0.120	0.043	++	i-s
Rightest Government	-0.019	0.011	-0.009	0.012	+	i-i	-0.025	0.013	-0.008	0.010	--	s-i
Unemployment	0.259	0.069	0.443	0.039	++	i-s	0.537	0.068	0.442	0.027	--	s-s
Percentage Elderly	0.320	0.217	0.895	0.148	++	i-s	1.461	0.263	1.069	0.188	--	s-s
Constant	8.790	3.668	13.722	7.909	++	s-i	5.964	4.266	15.474	8.364	++	i-i
Variance Explained by F.E.: 89%							Variance Explained by F.E.: 91%					
P-Value on F-test for F.E. 0.08							P-Value on F-test for F.E. 0					

Pickering (JPR, 2002)

DV=Foreign Military Intervention

I.V.'s (Table 2, Col. 2)

LDV
War experience
War experience squared
Borders
Troop Quality
Energy consumption
Democracy
Constant

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.143	0.038	0.032	0.038	--	s-i			0.080	0.027	0.048	0.088
War experience	0.069	0.028	0.053	0.088	-	s-i			0.057	0.015	-0.035	0.033
War experience squared	0.048	0.015	-0.033	0.033	/s	s-i			0.061	0.017	(dropped)	
Borders	0.052	0.018	(dropped)						0.118	0.041	0.055	0.054
Troop Quality	0.100	0.041	0.053	0.054	--	s-i			-0.093	0.042	0.009	0.101
Energy consumption	-0.079	0.042	0.007	0.101	/s	0			0.020	0.012	-0.018	0.017
Democracy	0.017	0.012	-0.017	0.017	/s	0			-0.974	0.362	0.323	0.849
Constant	-0.825	0.359	0.314	0.859	/s	s-i						s-i

Variance Explained by F.E.: 14%
P-Value on F-test for F.E. 0

Variance Explained by F.E.: 15%
P-Value on F-test for F.E. 0

Poe & Tate (APSR, 1994)

DV= Governmental repression of personal integrity rights (Amnesty International)

I.V.'s (Table 1, Col. 1)

LDV
Democracy (Freedom House)
Population size
Population change
Economic Standing (gnp)
Economic growth
Leftist government
Military control
British cultural influence
International War
Civil War
Constant

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.730	0.082	0.217	0.147	--	s-i			-0.160	0.015	-0.125	0.031
Democracy (Freedom House)	-0.045	0.017	-0.112	0.041	++	s-s			-0.041	0.004	-0.005	0.008
Population size	0.053	0.017	0.333	0.231	++	s-i			0.000	0.001	0.000	0.000
Population change	0.008	0.009	(dropped)						-0.212	0.083	1.372	0.403
Economic Standing (gnp)	-0.008	0.004	0.005	0.009	/s	i-i			0.175	0.041	0.245	0.079
Economic growth	-0.001	0.001	-0.001	0.001	0	i-i			-0.196	0.028	(dropped)	
Leftist government	-0.035	0.073	1.224	0.491	/s	i-s			0.704	0.077	0.048	0.138
Military control	0.046	0.048	0.283	0.083	++	i-s			1.028	0.064	0.304	0.212
British cultural influence	-0.030	0.046	(dropped)						0.203	0.131	-3.231	3.564
International War	0.208	0.071	-0.055	0.140	/s	s-i						i-i
Civil War	0.327	0.109	0.413	0.223	+	s-i						
Constant	-0.021	0.140	-3.225	2.660	++	i-i						

Variance Explained by F.E.: 76%
P-Value on F-test for F.E. 0

Variance Explained by F.E.: 83%
P-Value on F-test for F.E. 0

DV= Governmental repression of personal integrity rights (Amnesty International)

I.V.'s (Table 1, Col. 2)

LDV
Democracy (Vanhainen Measure)
Population size
Population change
Economic Standing (gnp)
Economic growth
Leftist government
Military control
British cultural influence
International War
Civil War
Constant

	Original Results		F.E. (w/ LDV)		Δ in	Δ in	No LDV, No F.E.		F.E. (w/o LDV)		Δ in	Δ in		
	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.		
LDV	0.727	0.083	0.219	0.155	--	s-i			-0.030	0.002	-0.012	0.004	--	s-s
Democracy (Vanhainen Measure)	-0.009	0.003	-0.007	0.005	0	s-i			0.168	0.007	0.555	0.174	++	s-s
Population size	0.045	0.016	0.441	0.244	++	s-i			-0.016	0.010	(dropped)			
Population change	-0.004	0.010	(dropped)						-0.037	0.004	0.000	0.008	-/s	s-i
Economic Standing (gnp)	-0.007	0.004	0.005	0.009	-/s	i-i			0.000	0.001	0.000	0.000	0	i-i
Economic growth	-0.001	0.001	0.000	0.001	0	i-i			-0.193	0.079	(dropped)			
Leftist government	-0.035	0.070	(dropped)						0.209	0.053	0.328	0.070	++	s-s
Military control	0.049	0.057	0.378	0.076	++	i-s			-0.275	0.032	(dropped)			
British cultural influence	-0.054	0.055	(dropped)						0.731	0.075	0.074	0.140	--	s-i
International War	0.216	0.071	-0.027	0.140	-/s	s-i			1.048	0.065	0.297	0.209	--	s-i
Civil War	0.333	0.109	0.404	0.221	+	s-i			0.238	0.115	-6.274	2.709		s-s
Constant	0.069	0.125	-5.105	3.038	-/s	i-i								

Variance Explained by F.E.: 72%

P-Value on F-test for F.E. 0

Variance Explained by F.E.: 82%

P-Value on F-test for F.E. 0

DV= Governmental repression of personal integrity rights (State Department)

I.V.'s (Table 1, Col. 3)

LDV
Democracy (Freedom House)
Population size
Population change
Economic Standing (gnp)
Economic growth
Leftist government
Military control
British cultural influence
International War
Civil War
Constant

	Original Results		F.E. (w/ LDV)		Δ in	Δ in	No LDV, No F.E.		F.E. (w/o LDV)		Δ in	Δ in		
	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.		
LDV	0.633	0.101	0.076	0.152	--	s-i			-0.167	0.012	-0.101	0.031	--	s-s
Democracy (Freedom House)	-0.062	0.019	-0.089	0.036	++	s-s			0.139	0.010	1.533	0.174	++	s-s
Population size	0.059	0.018	1.522	0.344	++	s-s			0.014	0.009	(dropped)			
Population change	0.010	0.011	(dropped)						-0.041	0.003	0.020	0.007	-/s	s-s
Economic Standing (gnp)	-0.015	0.004	0.026	0.010	-/s	s-s			0.001	0.002	0.000	0.000	0	i-i
Economic growth	0.000	0.001	-0.001	0.001	-/s	i-i			0.175	0.046	2.042	0.218	++	s-s
Leftist government	0.076	0.041	2.024	0.343	++	i-s			0.111	0.050	-0.005	0.092	-/s	s-i
Military control	0.040	0.050	-0.044	0.103	-/s	i-i			-0.087	0.028	(dropped)			
British cultural influence	-0.015	0.037	(dropped)						0.835	0.083	0.224	0.148	--	s-i
International War	0.337	0.093	0.186	0.186	--	s-i			1.177	0.069	0.598	0.199	--	s-s
Civil War	0.489	0.125	0.583	0.169	+	s-s			0.635	0.148	-21.740	3.785	-/s	s-s
Constant	0.113	0.160	-21.795	7.372	-/s	i-s								

Variance Explained by F.E.: 97%

P-Value on F-test for F.E. 0

Variance Explained by F.E.: 98%

P-Value on F-test for F.E. 0

DV= Governmental repression of personal integrity rights (State Department)

I.V.'s (Table 1, Col. 4)

LDV
Democracy (Vanhainen Measure)
Population size
Population change
Economic Standing (gnp)
Economic growth
Leftist government
Military control
British cultural influence
International War
Civil War
Constant

	Original Results		F.E. (w/ LDV)		Δ in	Δ in	No LDV, No F.E.		F.E. (w/o LDV)		Δ in	Δ in
	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.642	0.100	0.082	0.160	--	s-i						
Democracy (Vanhainen Measure)	-0.010	0.003	-0.003	0.006	--	s-i	-0.026	0.002	-0.004	0.005	--	s-i
Population size	0.043	0.017	1.600	0.376	++	s-s	0.113	0.009	1.683	0.186	++	s-s
Population change	-0.002	0.012	(dropped)				-0.012	0.011	(dropped)			
Economic Standing (gnp)	-0.014	0.004	0.024	0.009	/s	s-s	-0.040	0.004	0.021	0.007	/s	s-s
Economic growth	0.000	0.001	-0.001	0.001	/s	i-i	0.001	0.002	0.000	0.000	0	i-i
Leftist government	0.105	0.045	(dropped)				0.289	0.042	(dropped)			
Military control	0.055	0.051	0.055	0.112	0	i-i	0.183	0.049	0.105	0.095	--	s-i
British cultural influence	-0.041	0.042	(dropped)				-0.156	0.031	(dropped)			
International War	0.348	0.097	0.211	0.186	--	s-i	0.895	0.079	0.247	0.150	--	s-i
Civil War	0.486	0.127	0.577	0.172	+	s-s	1.201	0.066	0.589	0.196	--	s-s
Constant	0.229	0.178	-23.299	4.661	/s	i-s	0.700	0.150	-24.422	2.926	/s	s-s
Variance Explained by F.E.: 97%												
P-Value on F-test for F.E. 0												
Variance Explained by F.E.: 97%												
P-Value on F-test for F.E. 0												

Reich (PRQ, 1999)

DV= Seniorage

I.V.'s (Table 1, Col. 1)

LDV
Change in GDP per capita
High inflation
Change in Terms of Trade*Openness
External debts (as % of exports)
Presidential Election Year
Contestation of Authority
First democratic government
Constant

	Original Results		F.E. (w/ LDV)		Δ in	Δ in	No LDV, No F.E.		F.E. (w/o LDV)		Δ in	Δ in
	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV	0.532547	0.141931	0.388735	0.17096	--	s-s						
Change in GDP per capita	-0.14792	0.04363	-0.11755	0.044557	-	s-s	-0.197	0.052	-0.12176	0.04602	--	s-s
High inflation	-1.0691	0.853116	-0.97536	1.042373	0	i-i	0.815	0.734	0.65219	0.97882	0	i-i
Change in Terms of Trade*Openness	0.001021	0.000389	0.000839	0.000353	-	s-s	0.001	0.000	0.00078	0.00038	0	s-s
External debts (as % of exports)	0.00198	0.002329	-0.00267	0.002478	/s	i-i	0.004	0.003	-0.00265	0.00269	/s	i-i
Presidential Election Year	0.569156	0.462394	0.536933	0.39965	0	i-i	0.847	0.566	0.63478	0.43523	0	i-i
Contestation of Authority	-0.23142	0.615989	-1.08285	1.017607	++	i-i	0.022	0.737	-1.50092	1.08041	/s	i-i
First democratic government	1.227636	0.506847	1.162206	0.576141	0	s-s	1.712	0.574	1.66245	0.60263	0	s-s
Constant	0.874342	0.935756	4.741467	1.786865	++	i-s	1.374	1.095	5.61519	1.84985	++	i-s
Variance Explained by F.E.: 23%												
P-Value on F-test for F.E. 0.25												
Variance Explained by F.E.: 34%												
P-Value on F-test for F.E. 0												

DV= Seniorage

Original Results F.E. (w/ LDV) Δ in Δ in No LDV, No F.E. F.E. (w/o LDV) Δ in Δ in

I.V.'s (Table 1, Col. 2)	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV	0.570393	0.14291	0.445935	0.167062	-	s-s	-0.200	0.051	-0.14812	0.04535	--	s-s
Change in GDP per capita	-0.15401	0.041778	-0.14263	0.043823	0	s-s	0.565	0.947	-0.31941	1.01491	/s	i-i
High inflation	-1.64216	0.926806	-1.93132	1.047623	0	i-i	0.001	0.001	0.0009	0.00036	-	s-s
Change in Terms of Trade*Openness	0.001248	0.000391	0.000938	0.000325	-	s-s	0.005	0.004	-0.005	0.00336	/s	i-i
External debts (as % of exports)	0.001777	0.002861	-0.00393	0.002859	--/s	i-i	1.107	0.561	0.93905	0.49324	0	s-i
Presidential Election Year	0.777448	0.463549	0.844218	0.428354	0	i-s	0.714	2.097	-3.44815	2.42287	/s	i-i
Contestation of Authority	-1.2695	1.676439	-4.15379	2.255369	--	i-i	1.867	1.538	-1.4244	1.58305	/s	i-i
Decentralization	0.688286	1.348039	-0.0631	1.594903	--/s	i-i	-0.906	2.725	4.2831	2.28421	/s	i-i
Contestation * Decentralization	1.135047	2.209151	3.734571	2.337093	++	i-i	0.006	1.952	6.95273	2.33831	++	i-s
Constant	0.581156	1.427202	4.931475	2.113499	++	i-s	Variance Explained by F.E.: 24%					
					P-Value on F-test for F.E. 0.17						Variance Explained by F.E.: 39%	
											P-Value on F-test for F.E. 0	

DV= Seniorage	<i>Original Results</i>				<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>				<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}		
I.V.'s (Table 1, Col. 3)	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV	0.537125	0.138449	0.41074	0.166056	-	s-s	-0.193	0.048	-0.12888	0.04483	--	s-s	0.798	0.862	0.34967	0.98463	-	i-i
Change in GDP per capita	-0.15244	0.041478	-0.13007	0.043724	-	s-s	0.001	0.000	0.00077	0.00033	-	s-s	0.004	0.003	-0.00357	0.00299	/s	i-i
High inflation	-1.36858	0.870865	-1.35246	1.040527	0	i-i	0.919	0.544	0.68947	0.49771	0	i-i	0.690	2.064	-5.42037	2.25902	/s	i-s
Change in Terms of Trade*Openness	0.001091	0.000385	0.000845	0.000322	-	s-s	2.257	1.531	-1.48609	1.54664	/s	i-i	-2.165	2.777	4.29352	2.10953	/s	i-s
External debts (as % of exports)	0.001605	0.002755	-0.00305	0.002657	--/s	i-i	1.713	0.553	1.65714	0.59982	0	s-s	0.316	1.801	6.51416	2.13191	++	i-s
Presidential Election Year	0.6795	0.456327	0.683228	0.43799	0	i-i	Variance Explained by F.E.: 24%						Variance Explained by F.E.: 37%					
Contestation of Authority	-1.16875	1.691184	-5.42939	2.262818	++	i-s	0.690	2.064	-5.42037	2.25902	/s	i-s	-0.188	0.049	-0.14433	0.04445	-	s-s
Decentralization	0.999136	1.330341	-0.21218	1.573053	--/s	i-i	0.693	0.905	-0.14249	0.95825	/s	i-i	P-Value on F-test for F.E. 0.2					
Contestation * Decentralization	0.233908	2.218099	3.784897	2.192545	++	i-i							P-Value on F-test for F.E. 0					
First democratic government	1.064201	0.461121	1.118613	0.559966	0	s-s												
Constant	0.740177	1.397285	4.794955	2.037947	++	i-s												

DV= Seniorage	<i>Original Results</i>				<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>				<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}		
I.V.'s (Table 1, Col. 4)	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV	0.536218	0.141011	0.44809	0.165523	-	s-s	-0.188	0.049	-0.14433	0.04445	-	s-s	0.693	0.905	-0.14249	0.95825	/s	i-i
Change in GDP per capita	-0.1493	0.040649	-0.13858	0.042707	0	s-s	Variance Explained by F.E.: 24%						Variance Explained by F.E.: 37%					
High inflation	-1.42876	0.899413	-1.75162	1.005166	0	i-i	0.693	0.905	-0.14249	0.95825	/s	i-i	P-Value on F-test for F.E. 0.2					

Change in Terms of Trade*Openness	0.001142	0.000396	0.000895	0.000333	-	s-s	0.001	0.001	0.00086	0.00037	-	s-s
External debts (as % of exports)	0.000193	0.002815	-0.00368	0.002769	--/s	i-i	0.002	0.004	-0.00477	0.00323	-/s	i-i
Presidential Election Year	0.757133	0.443081	0.777278	0.429235	0	i-i	1.044	0.527	0.87632	0.49993	0	s-i
Contestation of Authority	-1.65477	1.690994	-6.13645	2.902569	++	i-s	-0.082	2.098	-5.3157	3.10371	++	i-i
Decentralization	1.011368	1.356457	-0.22322	1.611364	-/s	i-i	2.266	1.548	-1.5817	1.60543	-/s	i-i
Contestation * Decentralization	-0.00781	2.346926	3.927342	2.345505	--/s	i-i	-2.518	2.912	4.46749	2.3088	-/s	i-i
<10 years continuous democracy	1.36026	0.55144	1.406213	1.01801	0	s-i	2.149	0.703	1.32685	1.07613	--	s-i
Constant	1.394255	1.414583	5.134602	2.151796	++	i-s	1.344	1.854	7.15361	2.39129	++	i-s
Variance Explained by F.E.: 21%												
P-Value on F-test for F.E. 0.28												
Variance Explained by F.E.: 34%												
P-Value on F-test for F.E. 0.01												

Saideman, Lanoue, Campenni, & Stanton (CPS, 2002)

DV= Protest	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
I.V.'s (Table 1, Col. 1)	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV	0.583	0.071	0.238	0.073	--	s-s						
Regime type	0.024	0.007	0.046	0.010	++	s-s	0.059	0.009	0.063	0.012	0	s-s
Enduring regime	0.028	0.052	-0.206	0.087	--/s	i-s	0.037	0.096	-0.232	0.101	-/s	i-s
Young democracy	0.029	0.062	-0.120	0.085	--/s	i-i	-0.003	0.106	-0.119	0.104	-/s	i-i
First election	0.040	0.114	0.009	0.108	0	i-i	-0.082	0.093	-0.051	0.103	0	i-i
Proportional democracy	-0.163	0.053	-0.117	0.158	-	s-i	-0.445	0.096	-0.358	0.181	-	s-s
Federal system	0.142	0.054	0.042	0.230	--	s-i	0.313	0.106	0.012	0.285	--	s-i
GDP per capita	0.000	0.000	0.000	0.000	0	i-i	0.000	0.000	0.000	0.000	-	i-s
Change in GDP per capita	0.008	0.008	0.004	0.007	0	i-i	0.008	0.007	0.005	0.007	0	i-i
Cultural differences index	0.080	0.032	(dropped)				0.127	0.056	(dropped)			
Economic differences index	-0.020	0.012	(dropped)				-0.032	0.021	(dropped)			
Political differences index	0.043	0.015	(dropped)				0.085	0.032	(dropped)			
Group concentration	0.078	0.021	(dropped)				0.160	0.030	(dropped)			
Constant	0.124	0.126	0.961	0.218	++	i-s	0.569	0.199	1.250	0.274	++	s-s
Variance Explained by F.E.: 39%												
P-Value on F-test for F.E. 0												
Variance Explained by F.E.: 53%												
P-Value on F-test for F.E. 0												

DV= Rebellion	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
I.V.'s (Table 1, Col. 2)	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV	0.493	0.085	0.178	0.069	--	s-s						
Regime type	0.029	0.007	0.035	0.012	+	s-s	0.043	0.009	0.035	0.011	+	s-s
Enduring regime	0.116	0.053	0.080	0.076	-	s-i	0.052	0.075	0.062	0.081	0	i-i

Young democracy	-0.299	0.076	-0.244	0.066	-	s-s	-0.390	0.079	-0.252	0.068	--	s-s
First election	-0.100	0.093	0.015	0.077	--/s	i-i	-0.068	0.074	0.008	0.073	/s	i-i
Proportional democracy	-0.303	0.089	-0.419	0.159	++	s-s	-0.575	0.119	-0.425	0.165	--	s-s
Federal system	-0.200	0.081	-0.100	0.196	--	s-i	-0.411	0.153	-0.095	0.231	--	s-i
GDP per capita	0.000	0.000	0.000	0.000	--	s-s	0.000	0.000	0.000	0.000	/s	s-i
Change in GDP per capita	0.006	0.004	0.002	0.003	-	i-i	0.002	0.003	0.002	0.002	--	i-i
Cultural differences index	0.098	0.042	(dropped)				0.123	0.065	(dropped)			
Economic differences index	-0.003	0.018	(dropped)				0.013	0.041	(dropped)			
Political differences index	0.058	0.019	(dropped)				0.100	0.043	(dropped)			
Group concentration	0.136	0.038	(dropped)				0.225	0.066	(dropped)			
Constant	0.011	0.171	0.017	0.200	0	i-i	0.301	0.231	-1.783	0.937	/s	i-i
Variance Explained by F.E.: 56%												
P-Value on F-test for F.E. 0												

DV= Protest (Low Concentration)	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}						
I.V.'s (Table 1, Col. 3)	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>						
LDV	0.533	0.079	0.118	0.074	--	s-i	0.071	0.017	0.060	0.021	-	s-s						
Regime type	0.042	0.011	0.054	0.020	++	s-s	-0.132	0.150	-0.239	0.137	+	i-i						
Enduring regime	-0.065	0.098	-0.199	0.124	++	i-i	-0.244	0.178	-0.338	0.179	+	i-i						
Young democracy	-0.086	0.120	-0.340	0.161	++	i-s	-0.110	0.149	-0.045	0.153	0	i-i						
First election	-0.011	0.171	-0.021	0.159	0	i-i	-0.371	0.195	0.130	0.294	/s	i-i						
Proportional democracy	-0.238	0.100	0.250	0.267	0	s-i	0.481	0.231	-0.180	0.339	/s	s-i						
Federal system	0.217	0.133	-0.241	0.288	--/s	i-i	0.000	0.000	0.000	0.000	/s	i-i						
GDP per capita	0.000	0.000	0.000	0.000	-	i-i	0.016	0.010	0.012	0.009	0	i-i						
Change in GDP per capita	0.021	0.011	0.013	0.010	-	s-i	0.054	0.039	(dropped)									
Cultural differences index	0.043	0.021	(dropped)				0.018	0.042	(dropped)									
Economic differences index	-0.003	0.021	(dropped)				-0.006	0.050	(dropped)									
Political differences index	0.016	0.023	(dropped)				1.162	0.217	0.922	0.282	--	s-s						
Constant	0.504	0.140	-0.033	0.408	--/s	s-i	Variance Explained by F.E.: 61%											
P-Value on F-test for F.E. 0																		

DV= Rebellion (Low Concentration)	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
I.V.'s (Table 1, Col. 4)	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV	0.137	0.078	0.105	0.075	0	i-i	0.011	0.014	0.039	0.020	++	i-i
Regime type	0.013	0.010	0.045	0.020	++	i-s						

Enduring regime	0.016	0.100	0.070	0.135	+	i-i	0.004	0.117	0.042	0.135	0	i-i
Young democracy	-0.026	0.101	-0.078	0.106	+	i-i	-0.048	0.096	-0.067	0.102	0	i-i
First election	0.041	0.088	0.065	0.105	0	i-i	0.019	0.074	0.035	0.099	0	i-i
Proportional democracy	-0.187	0.079	-0.488	0.239	++	s-s	-0.151	0.150	-0.424	0.237	--	i-i
Federal system	-0.093	0.124	-0.152	0.372	0	i-i	-0.077	0.251	-0.160	0.434	0	i-i
GDP per capita	0.000	0.000	0.000	0.000	-	i-i	0.000	0.000	0.000	0.000	/s	i-i
Change in GDP per capita	0.002	0.002	0.001	0.001	0	i-i	0.001	0.001	0.001	0.001	0	i-i
Cultural differences index	-0.090	0.034	(dropped)				-0.151	0.050	(dropped)			
Economic differences index	-0.041	0.021	(dropped)				-0.038	0.037	(dropped)			
Political differences index	0.011	0.040	(dropped)				0.008	0.072	(dropped)			
Constant	0.653	0.155	0.159	0.152	--	s-i	0.918	0.260	0.181	0.146	--	s-i
Variance Explained by F.E.: 50%												
P-Value on F-test for F.E. 0												
Variance Explained by F.E.: 59%												
P-Value on F-test for F.E. 0												

DV= Protest (High Concentration)	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
I.V.'s (Table 1, Col. 5)	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV	0.629	0.068	0.325	0.079	--	s-s	0.058	0.012	0.058	0.014	0	s-s
Regime type	0.018	0.007	0.036	0.011	++	s-s	0.241	0.118	-0.131	0.149	/s	s-i
Enduring regime	0.127	0.058	-0.105	0.124	--/s	s-i	0.095	0.136	-0.092	0.131	/s	i-i
Young democracy	0.094	0.082	-0.069	0.101	--/s	i-i	0.062	0.144	0.058	0.160	0	i-i
First election	0.225	0.166	0.164	0.167	0	i-i	-0.611	0.178	-0.744	0.204	+	s-s
Proportional democracy	-0.173	0.089	-0.457	0.173	++	i-s	0.190	0.181	-1.142	0.767	/s	i-i
Federal system	0.064	0.082	-0.641	0.554	--/s	i-i	0.000	0.000	0.000	0.000	0	i-i
GDP per capita	0.000	0.000	0.000	0.000	0	i-i	-0.006	0.011	-0.004	0.011	0	i-i
Change in GDP per capita	-0.007	0.012	-0.006	0.012	0	i-i	0.178	0.077	(dropped)			
Cultural differences index	0.111	0.041	(dropped)				-0.063	0.035	(dropped)			
Economic differences index	-0.023	0.021	(dropped)				0.180	0.054	(dropped)			
Political differences index	0.057	0.024	(dropped)				0.861	0.193	-1.641	0.650	/s	s-s
Constant	0.182	0.103	0.422	0.156	++	i-s						
Variance Explained by F.E.: 43%												
P-Value on F-test for F.E. 0												
Variance Explained by F.E.: 61%												
P-Value on F-test for F.E. 0												

DV= Rebellion (High Concentration)	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
I.V.'s (Table 1, Col. 6)	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV	0.568	0.084	0.215	0.072	--	s-s	0.030	0.012	0.006	0.016	--	s-i
Regime type	0.023	0.008	0.009	0.015	--	s-i						

Enduring regime	0.153	0.067	0.003	0.069	--	s-i	0.092	0.100	0.004	0.076	-	i-i
Young democracy	-0.227	0.089	-0.108	0.079	--	s-i	-0.311	0.110	-0.113	0.087	--	s-i
First election	-0.044	0.121	0.012	0.088	/s	i-i	-0.046	0.108	0.014	0.088	/s	i-i
Proportional democracy	-0.312	0.131	-0.621	0.256	++	s-s	-0.678	0.181	-0.566	0.268	-	s-s
Federal system	-0.291	0.104	-0.095	0.108	--	s-i	-0.689	0.174	-0.108	0.121	++	s-i
GDP per capita	0.000	0.000	0.000	0.000	++	s-s	0.000	0.000	0.000	0.000	0	s-i
Change in GDP per capita	0.021	0.009	0.010	0.006	--	s-i	0.011	0.007	0.009	0.006	0	i-i
Cultural differences index	0.152	0.056	(dropped)				0.282	0.084	(dropped)			
Economic differences index	-0.029	0.033	(dropped)				-0.018	0.055	(dropped)			
Political differences index	0.154	0.042	(dropped)				0.285	0.072	(dropped)			
Constant	0.056	0.133	-0.149	0.604	/s	i-i	0.316	0.195	-0.770	1.049	/s	i-i
Variance Explained by F.E.: 65%												
P-Value on F-test for F.E. 0												

DV= Protest (Democracies)

I.V.'s (Table 2, Col. 1)

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}						
	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>						
LDV	0.548	0.078	0.160	0.085	--	s-i	0.025	0.133	0.221	0.143	++	i-i						
Enduring regime	0.031	0.076	0.217	0.130	++	i-i	-0.389	0.144	-0.402	0.170	0	s-s						
First election	-0.252	0.192	-0.390	0.181	+	i-s	-0.192	0.047	-0.579	0.250	++	s-s						
Electoral system	-0.092	0.030	-0.600	0.242	++	s-s	0.115	0.051	0.558	0.381	++	s-i						
Parliamentary	0.053	0.033	0.428	0.346	++	i-i	0.314	0.142	(dropped)									
Federal system	0.096	0.089	(dropped)				0.000	0.000	0.000	0.000	--	s-i						
GDP per capita	0.000	0.000	0.000	0.000	--	i-i	0.008	0.007	0.006	0.007	0	i-i						
Change in GDP per capita	0.007	0.008	0.005	0.007	0	i-i	0.261	0.051	(dropped)									
Cultural differences index	0.142	0.045	(dropped)				-0.138	0.038	(dropped)									
Economic differences index	-0.065	0.023	(dropped)				0.155	0.046	(dropped)									
Political differences index	0.079	0.026	(dropped)				0.206	0.064	(dropped)									
Group concentration	0.102	0.040	(dropped)				0.968	0.268	3.951	1.453	++	s-s						
Constant	0.370	0.206	3.707	1.496	++	i-s	Variance Explained by F.E.: 58%											
P-Value on F-test for F.E. 0																		
Variance Explained by F.E.: 63%																		
P-Value on F-test for F.E. 0																		

DV= Rebellion (Democracies)

I.V.'s (Table 2, Col. 2)

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV	0.547	0.096	0.147	0.095	--	s-i	0.159	0.136	0.185	0.161	0	i-i
Enduring regime	0.159	0.093	0.109	0.072	-	i-i						

First election	0.254	0.250	0.001	0.131	--	i-i	0.163	0.183	-0.002	0.144	-/s	i-i
Electoral system	0.007	0.005	0.006	0.003	0	i-s	0.009	0.004	0.006	0.003	-	s-i
Parliamentary	0.110	0.054	0.258	0.068	++	s-s	0.146	0.132	0.206	0.206	0	i-i
Federal system	0.047	0.081	(dropped)				0.031	0.189	(dropped)			
GDP per capita	0.000	0.000	0.000	0.000	0	s-s	0.000	0.000	0.000	0.000	-/s	s-i
Change in GDP per capita	0.005	0.003	0.004	0.002	0	i-i	0.003	0.002	0.004	0.006	0	i-i
Cultural differences index	0.008	0.057	(dropped)				-0.034	0.110	(dropped)			
Economic differences index	-0.006	0.038	(dropped)				-0.004	0.077	(dropped)			
Political differences index	0.008	0.029	(dropped)				0.011	0.062	(dropped)			
Group concentration	0.102	0.047	(dropped)				0.205	0.080	(dropped)			
Constant	0.073	0.262	0.252	0.739	+	i-i	0.583	0.374	0.671	0.262	0	i-s
Variance Explained by F.E.: 71%												
P-Value on F-test for F.E. 0												
Variance Explained by F.E.: 81%												
P-Value on F-test for F.E. 0												

Zahariadas (ISQ, 2001)

DV=Total Aid
I.V.'s (Table 2, Col. 1)

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV (Total Aid)	0.778	0.083	0.104	0.180	--	s-i			1.106	0.026	0.465	0.321
GDP	0.321	0.090	0.415	0.336	++	s-i			-0.209	0.296	-0.760	0.580
Research and Development	-1.481	0.523	-0.964	0.685	-	s-i			-0.093	0.085	0.127	0.155
Research and Development Squared	0.297	0.129	0.169	0.173	-	s-i			-0.004	0.012	0.004	0.011
Job gain	-0.002	0.010	0.005	0.011	-/s	i-i			0.000	0.005	-0.008	0.011
Exports/Imports	0.010	0.005	-0.008	0.011	-/s	i-i			-6.011	0.614	2.145	3.815
Constant	-1.585	0.723	2.395	3.877	-/s	s-i						
Variance Explained by F.E.: 85%												
P-Value on F-test for F.E. 0.07												
Variance Explained by F.E.: 95%												
P-Value on F-test for F.E. 0												

DV=Sectorial Aid
I.V.'s (Table 2, Col. 2)

	<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>PCSE</u>	<u>Coeff.</u>	<u>S.S.</u>
LDV (Sectorial Aid)	0.845	0.109	-0.025	0.179	-/s	s-i			0.650	0.091	0.111	0.599
GDP	0.224	0.089	0.117	0.609	-	s-i			-1.296	1.870	-1.584	1.082
Research and Development	-2.901	1.148	-1.514	1.209	--	s-i			0.647	0.463	0.277	0.289
Research and Development Squared	0.674	0.277	0.263	0.310	--	s-i			-0.016	0.035	0.011	0.020
Job gain	-0.012	0.033	0.011	0.020	-/s	i-i			0.022	0.011	-0.011	0.020
Exports/Imports	0.030	0.012	-0.012	0.021	-/s	s-i			-4.901	1.108	7.024	7.115
Constant	-1.797	1.285	7.048	7.222	-/s	i-i						

		Variance Explained by F.E.: 90%				Variance Explained by F.E.: 90%							
		P-Value on F-test for F.E. 0.01				P-Value on F-test for F.E. 0							
DV=Regional Aid I.V.'s (Table 2, Col. 3)		<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
		Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV (regional aid)		1.022	0.031	0.752	0.190	--	s-s			0.647	0.084	0.662	0.292
GDP		0.033	0.031	-0.571	0.396	/s	i-i			0.152	1.785	-0.255	0.528
Research and Development		-0.479	0.417	0.493	0.480	/s	i-i			0.325	0.451	0.040	0.141
Research and Development Squared		0.111	0.101	-0.140	0.126	/s	i-i			0.006	0.023	0.008	0.010
Job gain		0.011	0.012	0.007	0.008	0	i-i			-0.011	0.010	-0.010	0.010
Exports/Imports		0.000	0.004	-0.002	0.008	/s	i-i			-3.935	0.796	-2.025	3.469
Constant		0.197	0.457	7.556	3.782	++	i-s						s-i
		Variance Explained by F.E.: 94%				Variance Explained by F.E.: 99%				Variance Explained by F.E.: 99%			
		P-Value on F-test for F.E. 0				P-Value on F-test for F.E. 0				P-Value on F-test for F.E. 0			
DV=Horticultural Aid I.V.'s (Table 2, Col. 4)		<i>Original Results</i>		<i>F.E. (w/ LDV)</i>		Δ_{in}	Δ_{in}	<i>No LDV, No F.E.</i>		<i>F.E. (w/o LDV)</i>		Δ_{in}	Δ_{in}
		Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.	Coeff.	PCSE	Coeff.	PCSE	Coeff.	S.S.
LDV (horticultural aid)		1.006	0.029	-0.001	0.151	/s	s-i			0.502	0.076	0.402	0.363
GDP		0.015	0.026	0.403	0.401	++	i-i			-1.261	1.942	-0.036	0.656
Research and Development		0.060	0.358	-0.036	0.668	/s	i-i			0.580	0.498	0.029	0.176
Research and Development Squared		0.015	0.088	0.029	0.179	++	i-i			-0.007	0.024	-0.028	0.012
Job gain		-0.013	0.008	-0.028	0.013	++	i-s			0.065	0.012	0.015	0.012
Exports/Imports		-0.012	0.004	0.015	0.013	/s	s-i			-7.408	1.186	-1.047	4.316
Constant		1.119	0.462	-1.056	4.621	/s	s-i						s-i
		Variance Explained by F.E.: 99%				Variance Explained by F.E.: 98%				Variance Explained by F.E.: 98%			
		P-Value on F-test for F.E. 0				P-Value on F-test for F.E. 0				P-Value on F-test for F.E. 0			