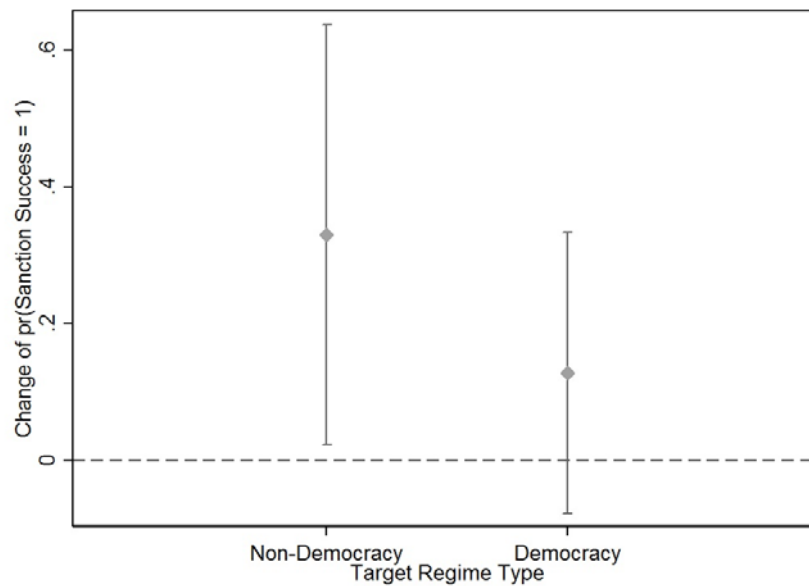


ONLINE APPENDIX
Table 1. Summary Statistics*

	Mean	Std. Dev.	Min	Max
<u>Sanction Success Equation</u>				
Sanction Success	0.200	0.401	0	1
Veto	0.265	0.207	0	0.708
Institutions	0.212	0.409	0	1
Sanction Costs	1.302	0.576	1	3
Trade Dependence	0.037	0.073	0	0.573
Target GDP per Capita (in 1000s)	10.705	10.608	0.288	42.535
Major Issue	0.433	0.496	0	1
Threat	0.583	0.494	0	1
Imposition Year	1981	17.688	1946	2005
Democracy	0.491	0.500	0	1
Military Regime	0.076	0.265	0	1
Personalist Regime	0.157	0.364	0	1
<u>Sanction Imposition Equation</u>				
Sanction Imposition	0.493	0.500	0	1
Democracy	0.587	0.493	0	1
Capability Ratio (Target/Sender)	8.424	62.981	0.0003	1048.108
Total Trade	0.256	0.173	0.001	0.941
Trade Dependence	0.038	0.073	0	0.769
Target GDP per Capita (in 1000s)	11.557	10.691	0.199	57.239
Post-Cold War	0.484	0.500	0	1

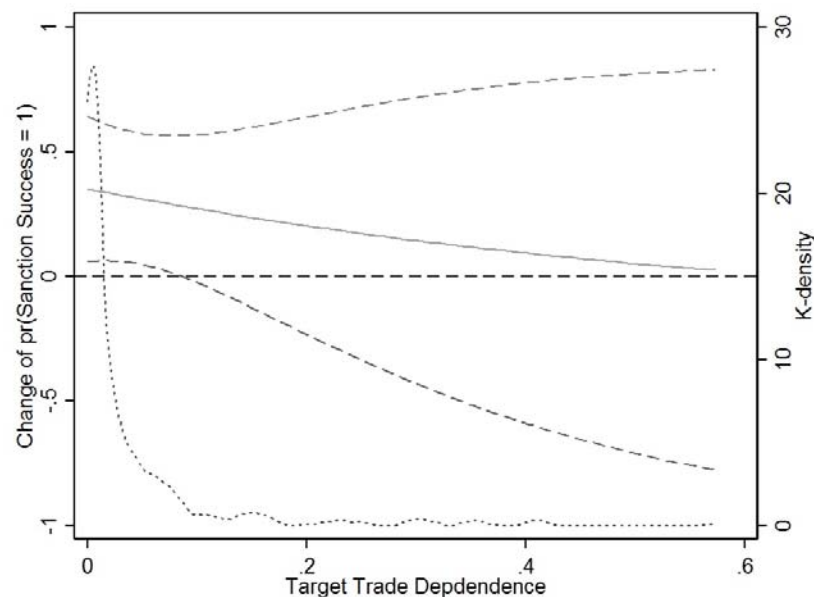
*Summary statistics are based on Model 2 in Table 1.

Figure 1. Impact of Veto Players for Non-Democratic and Democratic Targets



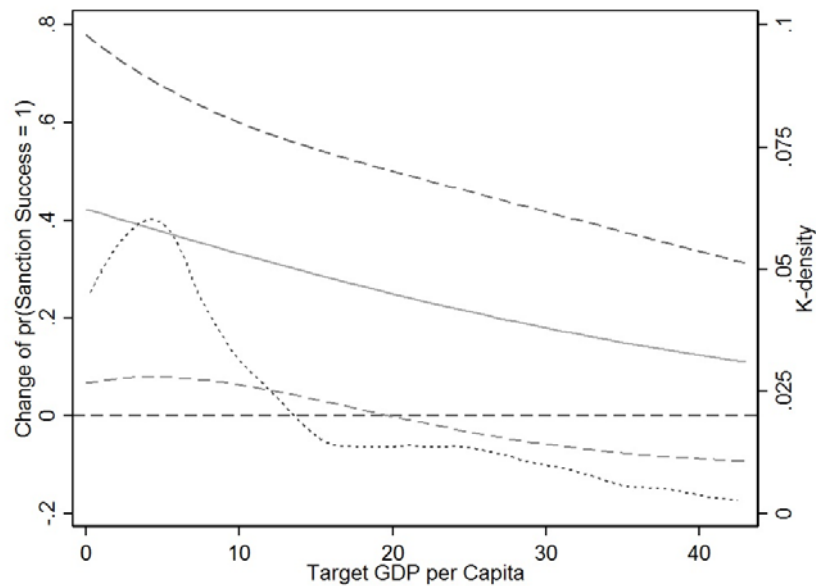
Note: Each plot denotes 95% confidence intervals. The control variables are held at their means (for the continuous variables) or their modes (for binary variables).

Figure 2. Impact of Veto Players at Differing Values of Target Trade Dependence



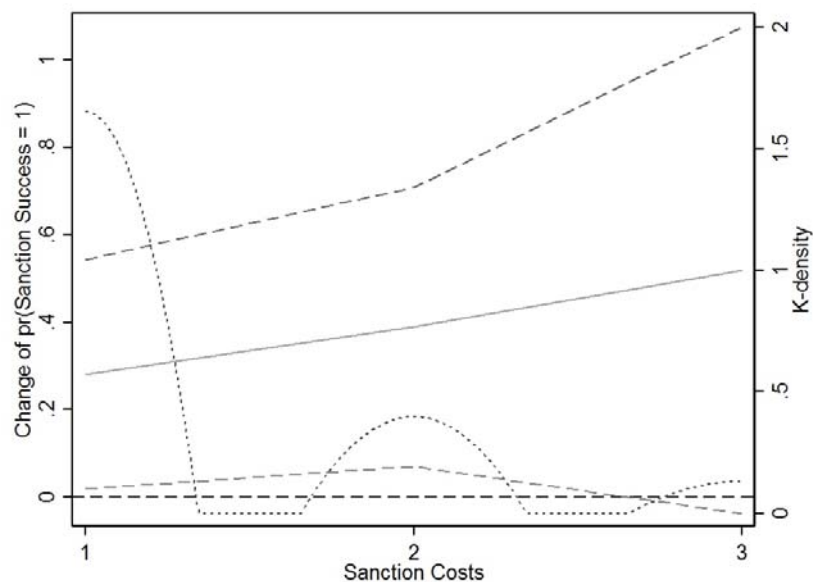
Note: Dashed lines denote 95% confidence intervals and short-dashed line denotes k-density of the target trade dependence. The control variables are held at their means (for the continuous variables) or their modes (for binary variables).

Figure 3. Impact of Veto Players at Differing Values of Target GDP per Capita



Note: Dashed lines denote 95% confidence intervals and short-dashed line denotes k-density of the target GDP per capita. The control variables are held at their means (for the continuous variables) or their modes (for binary variables).

Figure 4. Impact of Veto Players at Differing Values of Sanction Costs



Note: Dashed lines denote 95% confidence intervals and short-dashed line denotes k-density of the sanction costs. The control variables are held at their means (for the continuous variables) or their modes (for binary variables).