

Terror Types Manuscript II

Regression Tables

This document displays the results of two analyses. First, two models that test what factors drive the reported **Concern** attribute. These are OLS regression models with the **Likelihood** and **Costs** attributes as the main predictors. Full discussion of this analysis is detailed in the manuscript appendix.

Table 1: Drivers of Concern Attribute

	Concern:Conventional	Concern:Cyber
	Model 1	Model 2
Likelihood:Conventional	0.428*** (0.021)	
Costs:Conventional	0.212*** (0.024)	
Likelihood:Cyber		0.425*** (0.022)
Costs:Cyber		0.184*** (0.023)
Media Index	0.011*** (0.001)	0.012*** (0.001)
Partisanship	-0.007** (0.003)	-0.006* (0.003)
Age	0.0002 (0.0003)	0.001*** (0.0004)
Education	-0.008 (0.006)	-0.019*** (0.007)
Gender	0.023* (0.012)	0.004 (0.013)
Income	0.00000 (0.001)	0.001 (0.002)
Constant	-0.016 (0.036)	-0.065* (0.038)
N	1624	1624
R-squared	0.358	0.348
Adj. R-squared	0.354	0.345

***p < .01; **p < .05; *p < .1

The second analysis assess the effects of the primary **Likelihood** and **Costs** attributes on two policy options: offensive (military intervention) and defensive (airport security). These are two OLS regression models with the **Likelihood** and **Costs** attributes (by method of attack) as the central predictors. In the main text, the results are displayed using a combined coefficient plots.

Table 2: Counterterrorism Policy Support

	Offensive (Military Force)	Defensive (Airport Security)
	Model 1	Model 2
Likelihood:Conventional	0.056* (0.034)	0.094*** (0.029)
Costs:Conventional	0.030 (0.035)	0.193*** (0.030)
Likelihood:Cyber	0.045 (0.033)	0.033 (0.028)
Costs:Cyber	-0.041 (0.031)	0.031 (0.026)
Media Index	0.0005 (0.002)	0.008*** (0.002)
Partisanship	-0.007* (0.004)	-0.001 (0.003)
Age	-0.001** (0.0005)	0.002*** (0.0004)
Education	-0.024*** (0.009)	-0.045*** (0.008)
Gender	-0.010 (0.016)	0.055*** (0.014)
Income	0.0004 (0.002)	-0.00004 (0.002)
Constant	0.502*** (0.050)	0.325*** (0.043)
N	1608	1610
R-squared	0.021	0.163
Adj. R-squared	0.015	0.157

***p < .01; **p < .05; *p < .1