Table 1: Logistic Regression Output (Core Hypothesis)

| | $Dependent\ variable:$ |
|-------------------------------------|-------------------------|
| | TestDummy |
| Year | 0.069*** |
| | (0.012) |
| CountryIraq | -3.509*** |
| | (0.620) |
| CountryNorth Korea | -0.398 |
| | (0.252) |
| CountryPakistan | -1.337*** |
| | (0.314) |
| EventUNSCResolution | 1.411*** |
| | (0.251) |
| ${\bf Event UNSCRe solution Lag 1}$ | -0.093 |
| | (0.311) |
| EventUNSCResolutionLag2 | -0.002 |
| | (0.311) |
| EventHOSTravel | -0.482 |
| | (0.305) |
| EventHOSVisit | 0.584^{*} |
| | (0.339) |
| Crisis | -0.120 |
| | (0.241) |
| Constant | -139.181*** |
| | (23.138) |
| Observations | 1,728 |
| Log Likelihood | -372.359 |
| Akaike Inf. Crit. | 766.718 |
| Notes | ** <0 1. *** <0 05. *** |

Note:

*p<0.1; **p<0.05; ***p<0.01