POLS 429: International Terrorism Lecture 14 (02.14.2020): Explaining Terrorism - The Structural Approach

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Overview

- Quick review
- 2 Assumptions
- 3 Implications
- 4 Extra Material

Review

What we covered last meeting?

- Assumptions: the origins of preferences; violence as a symbolic act.
- Implications: radicalization; extreme beliefs and violence (Religion versus Secular); counterproductive behavior; violence as an end.
- Policy: counter-narratives; prevent radicalization (privacy rights).
- Critiques: correlation causation; ideology is unobserved; multiple ideologies; immoral policy implications.

Questions?? ▶ Relevant



Introduction

- Most common explanation: "the root causes of terrorism".
- Terrorism \rightarrow underlying structure (environment). RootCauses
- Structural factors shape both the opportunity and incentives for the use of terrorism (Crenshaw 1981).
- Main objective: identify the dominant macro-level processes that generate various grievances and the opportunities to employ terrorism.

Main features

- Empirical goal: identify average patterns of the most common causes for the use of violence by terrorists.
- Appealing \rightarrow straightforward correlations for empirical tests (clear measures).
- Ideal for generating predictions about the timing and location of terror attacks.
- Intuitive: tangible and measurable factors and conditions.

ASSUMPTIONS

- A rational choice by unitary actor to engage in terrorism.
- The environment: explain whether broad political, social and economic conditions make the selection of terrorism as more or less rational in one context compared to another.
- Overall, many structural factors. Requires a clear distinctions between types of factors.

Assumptions (cont.)

- Crenshaw (1981) proposition of environmental factors:
 - Preconditions: foundation for terrorism over the long term.
 - Precipitants: specific events that precede acts of terrorism.
- ullet Opportunities o direct motivations for actors to employ terrorism.
- A Precipitant: the event/issue that "snaps" the perpetrator's patience with the situation and makes terrorism becomes possible (and moral).

IMPLICATIONS: PRECONDITIONS

- Prevalent systematic conditions for the emergence of terrorism.
- Necessary but insufficient → the "required" foundation but are not by-themselves generate terrorism.

(1) Regime type

- Democracies: institutions that allow citizens to express their interests in conventional channels → less terrorism.
- Autocracies: closer systems and no opportunities for political expression → more terrorism.

(1) Regime type (cont.)

- Data: until mid-2000's, most terror attacks occurred in democracies.
- Why? Easier 'paths' to plan and execute attacks.
- Democracies → sources for most terror attacks.
- Why? Permissive norms and laws (civil liberties, press freedom, freedom of expression, accepting diverse views).
- Under-reported terrorism data in autocracies.
- Attacks shift from established democracies to partial democracies and autocracies. RegimeTerror

(2) State Capacity

- Weak states \rightarrow no monopoly on the use of force (unable to project power versus non-state threats).
- Terrorism prevalent in civil wars, secession, and other forms of violent struggle between non-state groups and the government.
- Terrorists target weak states, why? Recruitment...
- Weak states cannot provide basic social services to the population, leaving much room for radical groups to provide those needs.

(2) State Capacity (Cont.)

- Example: ISIS in Iraq and Syria.
- Social breakdown (popular unrest, financial issues, elite divisions and collapse of established institutions).
- Counter-argument → unstable conditions make it harder for groups to operate:
 - Repression and policing by regime.
 - Clandestine operations are harder to execute.
 - 3 Targets of extortion, harassment, and compelled to "choose" a side in protracted conflict.

(3) Modernization

- ullet Progressive transition: traditional o complex modern society.
- Opportunities and increased public vulnerabilities: transportation networks or enhanced communication tools.
- ullet Market-based production ullet threat for particularistic, cultural identities.
- Failure to spread the benefits of progress among the population but kept it within elites.
- Increase isolation for certain societal groups.
- More terrorism in higher income countries with high level of social inequality.



(4) Urbanization

- Population shift from rural countryside to urban areas.
- A dense environment with multiple targets and access to various methods of attack.
- Recruitment, public support (proximity to targets).
- Financial support, anonymity.
- "Urban Guerrilla Warfare" (Latin America in 1960's).
- Attacks in urban settings → terrorism
 Attacks in rural areas → guerrilla warfare.

(5) Technology

- Technological progress → access to simpler and deadlier weapons, development in communication.
- The revolution in communication technology in 1990's and transnational, network-based groups: Al Qaeda.
- The power of the internet: facilitate closer links between like-minded individuals in a virtual community.
- \bullet Enhances recruitment \to propaganda videos, tweets and Facebook groups.

(5) Technology (Cont.)

- Diverse recruits and supporters → chat-rooms and interaction platforms (Skype, Twitter, etc.).
- Recruit operatives with the knowledge and tech-savvy capabilities to engage in cyber terrorism.
- ullet Technology as an offensive weapon o instill fear in target population.
- ISIS propaganda videos on YouTube: enhance global exposure and create more fear.

(5) Technology (Cont.)

- Technology and terror weapons:
 - The relative ease of building 'simple' weapons (IEDs).
 - Build weapons and IEDs using easily available tools and material.
 - **3** Instructions \rightarrow accessible online.
- US attacks (2001-2015): over 70% used explosives.
- Boston: using a pressure-cooker as an explosive device.

(5) Technology (Cont.)

- Critics → counter-terrorism also use technology advancements.
- Improved surveillance capabilities, disruption of communication, offensive Cyber and tracking tools.
- Most CT evidence relies on intercepting satellite or cellular communications.
- Advanced CT tools → most terrorists still prefer using explosives and not technological offensive tools.

(6) Failed Counter-Terrorism

- CT efforts may backfire and lead to increases in terrorism.
- Military occupations failed to curb terrorism (Afghanistan and Iraq).
- The 2006 DNI (Director of National Intelligence) report on terrorism threats and the Iraq war.
- Ineffective counter-terrorism and substitution in methods.
- In most cases, policy planners ignore the potential for backlash or substitution when designing CT operations.

Recommended readings

More studies on the structural approach to terrorism:

- Boaz Atzili, "State Weakness and 'Vacuum of Power' in Lebanon," Studies in Conflict & Terrorism, Vol. 33 (2010), pp. 757–782.
- Quan Li, "Does Democracy Promote or Reduce Transnational Terrorist Incidents?" *Journal of Conflict Resolution*, Vol. 49, No. 2 (2005), pp. 278-197.
- Serica Chenoweth, "Democratic competition and Terrorist Activity", Journal of Politics, Vol. 72, No. 1 (2010), pp. 16-30.

Public Policy and Civil Rights

◆ WSJ NEWS EXCLUSIVE | POLITICS

Federal Agencies Use Cellphone Location Data for Immigration Enforcement

Commercial database that maps movements of millions of cellphones is deployed by immigration and border authorities

"The Root causes of Terrorism"



Addressing the root causes of terrorism

BY SRI SRI RAVI SHANKAR, OPINION CONTRIBUTOR — 03/19/18 10:15 AM EDT
THE VIEWS EXPRESSED BY CONTRIBUTORS ARE THEIR OWN AND NOT THE VIEW OF THE HILL.

POLITICS

AMERICA VOTES 2004

SPECIAL REPORT (

Gephardt: U.S. should focus on 'root causes' of terrorism

Tuesday, January 13, 2004 Posted: 5:07 PM EST (2207 GMT)

Letters to the Editor - Opinion

To defeat terrorism, we must address its root causes

 $\textbf{TABLE 6.1}\,$ A Sample of Structural Variables Associated with the $O_{\text{NSe} \parallel}$ of Terrorism

| Structural Causes | Principal Variables | Relationship to Terrorism | Dependent Variable Measured | Example Sources* |
|-------------------------------------|---|------------------------------|---|-----------------------------------|
| Democracy | Participation (voter turnout in democracies) | Negative | Transnational terrorist attacks | Li (2005) |
| | Political competition index (from Polity IV) | Positive | Transnational terrorist attacks | Chenoweth (2010a) |
| | Institutional constraints (from Polity IV) | Positive | Transnational terrorist attacks | Li (2005) Chenoweth (2010a) |
| | Press freedom | Positive | Transnational terrorist attacks | Li (2005) |
| | American dominance | Positive | Terror attacks on American interests | Braithwaite & Sobek (2005) |
| | Political proximity to US | Positive | Number of transnational terror events | Dreher & Gassebner (2007) |
| Counterterrorism/ Foreign policy | Conciliatory measures | Negative | Number of terrorist attacks (Israel) | Dugan & Chenoweth (2012) |
| | Drone strikes | Negative | Number of terrorist attacks (Pakistan & | Johnston & Sarbahi (201 |

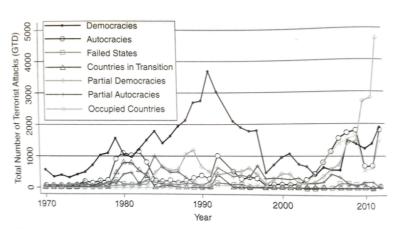


Figure 6.1 Number of Annual Terrorist Attacks by Regime Type, 1970–2012
Sources: GTD & POLITY IV Dataset