Counterterrorism & Counterinsurgency

CDSn4002 Political Violence

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PAPER PRESENTATIONS

Terrorism and Insurgency

What is terrorism? (NO UNIVERSALLY ACCEPTED DEF)

- 'Terrorism can be interpreted as violence or threats aimed at a society where the action contains political goals or motives carried out by nonstate actors.' (Albaroza et al, 2022).
- Three main points: 1) the use of violence, 2) political objectives, and 3) the intention of sowing fear in a target population (Merari, 2007).
- Terrorism is conceptualized as a 'tactic'.

What is insurgency? (NO UNIVERSALLY ACCEPTED DEF)

• 'Insurgency is a protracted politico-military struggle designed to weaken the control and legitimacy of an established government' & 'Use of violence by a group that seeks to overthrow, or force, change of a governing authority.' (Paul et al, 2010).

Mirror image of terrorism and insurgency: counterinsurgency (COIN) and counterterrorism (CT)

QUESTION:

What is your understanding of CT and COIN?

Mirror Image of Terrorism and Insurgency = CT & COIN

Field of COIN and CT

- In contrast to terrorism and insurgency, CT remains under-theorized.

COIN conceptualized:

- Conceptualized COIN as 'a combination of offensive, defensive, and stability operations' aimed at combatting insurgency and creating stability. (Paul et al, 2010).
- Use of multiple tools and institutions.

Counterterrorism:

- Concept refers to a variety of strategies used by the state to counter and fight threats related to terrorism.
- Tactics, operations, policies, strategies.
- Use of multiple tools.

Readings and focus

- Price: Leadership decapitation
- Johnston: Leadership decapitation
- Ursula: Repressive measures & coercive responses
- Kurtulus: Trends in US and Israel

What is leadership decapitation?

- Tactics designed and aimed to kill/ capture the key leader/ leaders of a terrorist/ insurgency group who play a prominent role in the organization.
- Leadership decapitation: capture of kill of terrorist group's leader.

What is the logic behind such a tactic?

 Intent: disrupt the organizational routine and structure of terrorist group & deter others from assuming power/ leadership.

Leadership Decapitation

Tactic used by many states in CT/ COIN strategy.

PROPONENTS OF DECAPITATION:

- Cite cases where the tactic has contributed to the organizational collapse of terror groups.
- PKK, Shining Path (Peru)

CRITICS OF DECAPITATION:

- Cite cases where terror activity increased and intensified
- Morally questionable
- Possible backlash effect (decapitation result = increase terror recruits)

Price (2012): What are the effects of leadership decapitation?

Analyses: the effects of leadership decapitation on the mortality rate of 207 terrorist groups from 1970-2008.

How to assess effects of decapitation?

- Number, frequency, lethality of attacks.

PREVIOUS RESEARCH:

- Finds no effect of leadership decapitation.

AUTHOR'S FINDING:

- Decapitation increases the mortality rate of terror groups.

Evaluates: effects of decapitation on the *DURATION* of terror groups.

TWO CONDITIONS must be met if leadership decapitation is to be effective in CT policy:

- 1. Terrorist group leaders need to be IMPORTANT to the overall success of the group.
- 2. Leadership SUCCESSION must be difficult.

IMPORTANT ASPECT:

Terrorist groups have unique **organizational characteristics** that increase the influence of leaders and make leadership succession complicated, due to the fact that they are 'violent, clandestine, and values-based organizations.'

Terrorist groups: violent, clandestine, valuebased

- In the case of violent, clandestine, value-based groups: members depend on their leaders, more so than in the case if group lacks all three characteristics.
- More cohesive groups often led by charismatic leaders.
- Lack of formalization and institutionalization Increases level of uncertainty in group – complicates leadership succession and causes organizational instability.
- End of terrorist group 'died' inactive for 2 years since last attack.
- Inactive = committed no violent attack.

Empirical results

- 1. Decapitated terrorist groups have higher mortality rate, however, no guarantee that organizational death will be immediate
- Only 30% of decapitated groups ended in two years after loss of leader.
- 2. Earlier decapitation occurs in terrorist group's life cycle = greater effect.
- kill/ capture in first year of existence of group 8 times more likely to end.
- 3. Capture and killing increases the mortality rate.
- 4. Group size does not effect duration of group: small and large groups both durable.
- 5. ANY TYPE of leadership turnover increases the mortality rate of groups
- therefore, states may not have to kill/capture a leader to hasten the group's demise.
- 6. Religious terrorist groups: less resilient and easier to destroy than nationalist groups after leadership decapitation.

QUESTION:

What is your opinion on leadership decapitation?

Are you a proponent or a critic, AND why?

Looked at terrorist groups and decapitation.

So, does the same logic of leadership decapitation apply to different types of militant organizations?

Johnston (2012): Decapitation & Insurgency

ANALYTICAL FOCUS

- Primary RQ: concerns the EFFECT of leadership decapitation on COIN campaign OUTCOMES and DYNAMICS.
- Data collected on attempts to kill/capture insurgent leaders.
- **LEADER**: defined as the most powerful figure/ figures of an insurgent organization.
- 90 COIN campaigns from 1975 to 2003, 928 campaign-year observations.
- Data show: 46 out of 118 attempts resulted in the removal of a top-level insurgent leader (39%).

Argument

- Argues that decapitation is likely to help the overall efforts of the states' against militant organizations.
- Other factors matter in most cases.
- Decapitation is more likely to help states achieve their objectives as an OPERATIONAL COMPONENT within an INTEGRATED campaign strategy than as a STAND-ALONE strategy against both insurgent + terrorist organizations.

Results

- States more likely to win when successfully targeting militant leaders, regardless of type of adversary (terrorist group, guerrilla insurgency).
- Substantial CAUSAL EFFECTS: leadership decapitation has causal effects on campaign outcomes – removing militant leaders INCREASES counterinsurgents' chances of achieving quick and successful campaign terminations.
- **Decapitation**: reduces conflict, violence, and associated with fewer insurgent attacks.

Universal strategy or group-characteristic related?

- QUESTION: Is leadership decapitation more or less effective against some types of insurgencies than others?
- IDEOLOGICAL conflicts: fought over how polities should be governed.
- **IDENTITY conflicts:** usually involve at least one party that views itself as fundamentally different from others and is fighting to pursue some form of self-determination.
- NO EVIDENCE that would suggest a differentiated impact of leadership decapitation on the two types of insurgencies.
- KILLING insurgent leaders is likely MORE effective than capturing.

QUESTION:

Do you agree with these findings?
Would leadership decapitation effects differ for ideological conflicts and ethnic conflicts?

Relationship between REGIME TYPE and coercive, repressive RESPONSES to terrorism

Daxecker & Hess (2012): CT and Regime Type

- Empirical analysis: examine 539 groups from 1976 to 2006
- Regimes that rely LESS ON POPULAR SUPPORT (authoritarian regimes), COERCION is expected to produce DETERRENCE effects.
- Deterrence effects: reduce duration of terrorist groups.
- COERCIVE RESPONSES to terrorism tend to be counterproductive in democracies.

Harsh & Repressive responses to terrorism

Include:

- Holding suspects without charging them.
- Assassinating suspected terrorists.
- Curbing civil freedoms.
- Impose retribution on alleged sponsors.

Use of Harsh responses:

- Contradict fundamental values of democratic regimes.
- Backlash likely if counter-terrorist measures do NOT discriminate between supporters of terrorist groups and civilians (innocent citizens)

Why are democracies different?

- Harsh policies reduce local communities' cooperation with governing authorities.
- 2. Harsh counterterrorism policies increase sympathy for terrorist groups' cause & increase recruitment.
- 3. Democratic governments use of repression will jeopardize their ability to combat terrorism in a more general sense:
- Use of coercive measures may result in changes to counterterrorism policies that can reduce the government's effectiveness in combatting terrorist groups.

Results: Harsh measures, regime type, long run

- Democracies = limited and selective counterterrorism strategies have the HIGHEST potential for success.
- IRON FIRST strategies = have negative consequences in democratic and non-democratic states (especially in the long run).

• Long run:

- May end terrorist campaign in affected country, but might result in exodus towards other states.
- Indiscriminate repression, while effective in short run, may lead to widespread opposition or rebellion against authoritarian regimes in the long run. (example: Egypt).

QUESTION:

What is your opinion on harsh and repressive measures/ policies?

What are the effects?

QQA

References

- Price, B. (2012). "Targeting Top Terrorists: How Leadership Decapitation Contributes to Counterterrorism"
- Johnston, P.B. (2012). "Does Decapitation Work? Assessing the Effectiveness of Leadership Targeting in Counterinsurgency Campaigns"
- Daxecker, U.E. & Hess, M. (2012). "Repression Hurts: Coercive Government Responses and the Demise of Terrorist Campaigns"
- Kurtulus, E. N. (2012). "The New Counterterrorism: Contemporary Counterterrorism Trends in the United States and Israel"
- Paul, C. & Clarke, C.P. & Grill, B. (2010). "Victory has a thousand fathers: Sources of Success in Counterinsurgency"
- Merari, A. (2007). "Terrorism as a strategy of insurgency"
- Albaroza, A.I. & Bagastian, R. & Sihidi, I.T. (2022). "Impact of Terrorism and the role of media in Islamophobia"