Why Radicalization Fails: Barriers to Mass Casualty Terrorism

Pete Simi, Chapman University | Steven Windisch, University of Nebraska Omaha
AUTHORS
Pete Simi, PhD
Associate Professor
Chapman University
Department of Sociology
simi@chapman.edu
402-594-4817

Steven Windisch, MA
Doctoral Candidate
University of Nebraska Omaha
School of Criminology &
Criminal Justice
swindisch@unomaha.edu

Correspondence concerning this article should be addressed to Dr. Pete Simi,
Sociology Department, Roosevelt Hall 220, Chapman University, One University
Drive, Orange, CA 92866. Phone: 402-594-4817; E-mail: simi@chapman.edu

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University of Oslo
P.O.Box 1097 Blindern
0317 Oslo
Norway
Email: post@c-rex.uio.no
In 1969 Travis Hirschi published *Causes of Delinquency* which assessed the status of existing criminological theory and outlined his own version of social bond theory. Hirschi argued, among other things, that criminological theory should focus more on asking “*why don’t we do it*” rather than the more common question “*why do they do it?*” (Hirschi, 1969). In this respect, Hirschi advocated for a focus on the constraints or barriers that prevent or reduce the likelihood of crime. The importance of this twist in thinking is the emphasis on the elements of the social fabric, which compel conformity rather than deviation by limiting certain types of human behavior.

Following Hirschi, we examine violent radicalization where the expected end point is committing an act of mass casualty terrorism (MCT). For purposes of the current study, MCT can be distinguished from more common types of interpersonal violence along two dimensions (Rutherford et al., 2007, Tilly 2003). First, as compared to interpersonal violence, which is characterized by close physical proximity between the perpetrator and victim(s), MCT typically involves a greater physical distance between the aggressor and the target (Black, 1996, Senechal de la Roche 1996). Second, MCT typically involves the potential for a large number of fatalities whereas interpersonal violence is much more likely to result in fewer victims (Arnold et al., 2002, Quillen 2002). Bombings and shooting rampages are common examples of MCT while interpersonal violence includes acts such as fistfights, attacks involving blunt objects (e.g. bats) and stabbings.

Terrorism, which can be defined as “acts of violence by non-state actors, perpetrated against civilian populations, intended to cause fear, in order to achieve a political objective,” is one of the most notable types of MCT (LaFree et al. 2010, Bloom 2007).¹ Because terrorism is typically distinguished by the actors’ ideological motivation, much of the terrorism field focuses on considering extremist ideologies as the underpinnings of this type of violence. Broadly speaking, an extremist ideology refers to any set of beliefs that challenge the legitimacy of the state and/or authorize the use of unlawful behavior to achieve political and/or religious goals.

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¹ Clearly, suicide bombings are an exception (Mia Bloom, *Dying to Kill: The Allure of Suicide Terror*. New York: Columbia University Press, 2007). It is important to note the definition of terrorism we adopted will focus on extremist violence. For this reason, we do not include state actors within our theoretical model.
Clearly, the definition of extremism is highly subjective and subject to a host of contextual factors.

Despite a large number of definitions, radicalization generally refers to the process of developing extremist ideologies and beliefs; whereas, action pathways (or action scripts) refer to the process of engaging in terrorism or violent extremist actions (Borum 2011b). As Randy Borum argues, we need to differentiate “radicalization” from “action pathways” because most people with radical beliefs do not engage in terrorism (Borum 2011, Moskalenko 2011). As part of the process, scholars often either implicitly or explicitly view MCT as the end point of the action pathway process. In light of the distinction between radical ideas and action, the current study focuses on obstacles that hinder the development of action pathways toward MCT among individuals who endorse radical beliefs. While it is widely recognized that most extremists never become terrorists, few studies have sought to explain the internal barriers that contribute to preventing the transition to terrorism.

Although substantial effort has been devoted to investigating the radicalization process and developing theories to explain how and why this process occurs (Horgan 2008, Kruglanski et.al. 2014, Borum 2011), few scholars have examined the obstacles that hinder the progression from extremist ideas to violent action. In order to address this gap, the current study relies on a sample of U.S. white supremacist extremists who see themselves as victims of a world that is on the brink of collapse (Berbrier 2000, Blee 2002) and unite around genocidal fantasies against Jews, Blacks, Hispanics, homosexuals, and anyone else opposed to white power (Simi and Futrell 2010). In doing so, our paper focuses on the barriers that inhibit individuals from completing the action pathway process. More specifically, we present empirical findings derived from life history interviews, which illustrate different types of barriers and each barrier’s unique contribution to hindering MCT. The barriers we identified include a combination of illicit interests (e.g., illegal drug lifestyle), involvement and commitment to pro-social or conventional activities and goals such as parenthood that compete with action pathways leading to MCT. Finally, we discuss how our findings could be used as part of initiatives aimed at countering violent extremism (CVE).

Black Swans and the Rarity of Terror Incidents

A large number of studies acknowledge the low base rate of terror incidents (LaFree
and Dugan 2004). In 2013, there were 11,999 terror incidents across the entire globe resulting in 22,178 fatalities (National Consortium for the Study of Terrorism and Responses to Terrorism 2015), while in the United States alone, during that same year, there were 664,210 robberies, 1,092,090 aggravated assaults, and 14,196 homicides (Truman and Langton 2014). These figures suggest how powerful the “terrorism discourse” (Altheide 2006, Bartolucci and Gallo 2015) and “culture of counterterrorism” (Mythen and Walklate 2006) have become across Western societies where the fear of terror is consistently ranked as a top priority among the general public.

Despite the wide recognition among academics of the rarity of terrorism, surprisingly few studies offer explanations of the conditions or factors that help constrain actors from committing a greater number of these incidents. Part of the answer for this rarity lies in the external environment including the various informal and formal social control strategies employed such as target hardening techniques (Clarke 1992, Freilich and Chermak 2009). Findings from environmental criminology offer important insight about the conditions that reduce the likelihood of MCT. These studies examine the ways private citizens and agents of formal social control use specific strategies to manipulate the environment in order to reduce different types of vulnerabilities and/or minimize opportunities for violent attacks (Clarke and Newman 2007). More specifically, prior research has proposed that vulnerability and expected loss are associated with various target characteristics such as the degree of exposure and ease of approach by potential terrorists (Clarke and Newman 2006). As such, the focus of these studies emphasizes how conditions external to radical individuals and groups operate as constraints in terms of MCT. One area that deserves greater attention, however, is the internal mechanisms that characterize the radicalization process and how certain internal processes may also constrain further radicalization and thus reduce the likelihood of MCT.

The Current Status of Radicalization Studies

In recent years, radicalization has become a household term among the general public and media (Horgan 2012). Academics have spent substantial time investigating the empirical dimensions of the process and have developed various theories to explain how and why radicalization occurs (Sageman 2004, McCauley and Moskalenko 1995, Silber and Bhatt 2007, Moghaddam 2005). Studies have examined the ambiguous nature of radicalization (Neumann
degree of consensus in meaning among academics (Sedgwick 2013); and the
methodological strength of radicalization research (Neumann and Kleinmann 2013). Although
many scholars suggest radicalization is not a linear process but rather occurs in fits and starts,
there has been little effort to understand these fits or explain more broadly why radicalization
does not typically progress to the point where a person(s) commits an act of MCT.

One of the most vexing issues in the study of terrorism has been the absence of
appropriate comparisons between violent and non-violent extremists who have not participated
in MCT (Schmid 2014). While most radicalization studies rely on “positive cases” or individuals
and groups who radicalized to the point of committing MCT (Schmid 2014), our sample
represents an important step forward in terms of focusing on “negative cases.” (Emigh 1997)
Such a comparison can highlight the elements of our social fabric that compel conformity and
reduce the threat of MCT. In this sense, results from the current study can provide important
insight into the organizational and subcultural dynamics of radicalization that hinder MCT.

Previous models of radicalization characterize the process as narrowing from a broader
base of ideological adherents to a smaller base of individuals who are actually willing to commit
acts of terror. For example, McCauley and Moskalenko present a dual pyramid model of
radicalization with one pyramid illustrating the process of radicalizing attitudes and the other
representing the process of radicalizing action. Their model is important, in part, because they
are careful to distinguish between beliefs and action, which are not necessarily consistent with
each other. In addition, McCauley and Moskalenko highlight the reactive character that
underscores the radicalization process. That is, by focusing on the extremists and the situations
they occupy, terrorism research is better able to understand the active and reactive nature of
violent extremist actions.

Informed by existing models of radicalization, we propose that it is also helpful to begin
asking the following questions: What limits the larger pool of extremists who embrace an
ideology but do not translate these beliefs into action? What types of conditions serve as barriers
in the action pathway process? And, finally, how can the identification of these barriers help
inform counterterrorism measures?

To answer these questions, we focus on identifying various self-limiting properties
internal to the radicalization process, which serve to inhibit extremists from committing large-
scale acts of terrorism. These self-limiting properties can be thought of as barriers. For the
purposes of the current study, barriers are social and psychological circumstances that prevent progression or access to a desired endpoint. Barriers are not necessarily segues to disengagement and/or deradicalization; instead, an extremist may continue involvement without fully radicalizing to the point of readiness to commit MCT. In other cases, a barrier may serve to promote disengagement. In either scenario, however, the consistent characteristic is encountering a constraint that hinders further escalation. Although the following barriers inhibit the likelihood of MCT, each barrier does so in a relatively unique way. We recognize the difficulty explaining negative cases or instances where something did not occur, however, a number of terrorism scholars have argued that more research is needed to address the very issue we explore in this paper. As such, we see the focus on internal barriers as an important step in this direction.

**U.S. White Supremacist Groups**

This paper focuses on U.S. white supremacist groups (i.e., the extreme of the far right). We consider white supremacists as constituting an overlapping web of movements that include various Ku Klux Klans, neo-Nazis, Christian Identity, racist skinheads, Posse Comitatus, and segments of the anti-government militia and sovereign citizen movements. While substantial ideological and stylistic differences exist across these movement networks, members agree on some basic doctrines. White supremacists imagine they are part of an innately superior biogenetic race (i.e., “master race”) that is under attack by race-mixing and intercultural exchange. White supremacists see themselves as victims of a world that is on the brink of collapse (Blee, 2002). White supremacists unite around genocidal fantasies against Jews, Blacks, Hispanics, gays, and anyone else opposed to white power. They desire a racially exclusive world where non-whites and other “sub-humans” are vanquished, segregated, or at least subordinated to Aryan authority. Second, white supremacists, idealize conservative traditional male-dominant heterosexual families and loathe homosexuality, inter-racial sex, marriage, and procreation (Simi & Futrell, 2010). In the next, section we present the specific methodological approach employed throughout this study as well as participant characteristics.

**Methods**

*Data Collection*
The current analysis is grounded on life history interviews of 34 former extremists in order to understand a range of issues related to the onset, persistence, and desistance of violent extremism. Participants were recruited using a snowball sampling technique (Biernacki & Waldorf 1981, Goodman 1961). The first author’s long-term ethnographic fieldwork with far-right extremists provided the basis for initial contacts with former white supremacists. Each of the initial participants were asked to provide referrals to other former extremists who might also be willing to participate in an interview. Multiple individuals were used to generate unique snowballs and, thus, only a small segment of the subjects was acquainted with each other. Interviews were typically conducted in public settings such as restaurants and coffee shops although a subsample was conducted in private settings such as the subjects’ home.

The interviews ranged between three and six hours, although multiple subjects provided access over the course of several days generating 10-to-20 hours of interview data. Each subject described their experiences in sequential order moving from their earliest memories to the present. To date, the dataset includes 3,757 pages of interview transcription. During the interview, subjects were asked direct questions at various points to focus on specific topic areas. To help assess participants’ orientation toward MCT during their period of extremist involvement, we provided well-known, concrete examples about previous terrorism incidents such as the Oklahoma City bombing and the underground terrorist cell, the Silent Brotherhood.

**Sample Characteristics**

Participants included thirty male and four female subjects, ranging from 19 to 63 years of age. With regard to current socio-economic status, three individuals described themselves as lower class, eleven as working class, sixteen middle class, and four described themselves as upper class. The level of group involvement for members of our sample included eight individuals who founded a white supremacist group and twenty-six participants who were either core or peripheral members. In terms of education, six participants received less than a high school diploma, eight graduated high school, eleven attended some college but did not graduate, and nine earned some type of college degree.

Only three subjects were raised in a household with immediate relatives who were involved in extremist groups, however, a majority of the subjects (n = 31) were socialized during childhood with ideas somewhat consistent with white supremacist ideology such as racism and/or anti-Semitism. In addition to socialization, a large portion of the sample reported histories
of criminal conduct including property offenses such as shoplifting and vandalism as well as violent offenses including attempted murder, street fights, and violent initiation rituals. Furthermore, the sample represents substantial variation in terms of violent extremism with several individuals who remained nonviolent extremists to individuals who radicalized to the point of committing an act of MCT but for various reasons did not execute the attack. Despite reservations about MCT, the majority of our sample pursued action pathways that involved other types of violent extremist action as predatory attacks motivated by ideology, interpersonal disputes, and instrumentally motivated violence related to economic incentives.

Analysis and Coding Process

We analyzed the data using a modified grounded theory approach (Charmaz 2006, Glaser & Strauss 1967). Grounded theory allows the researcher to analyze qualitative data in order to develop theories ‘grounded’ within the data (Charmaz 2007, Miles & Huberman 1994). In this approach, the research begins with a broad interest or question that provides the investigator with flexibility. Due to the nature of grounded theory, the focus of the coding process develops overtime as interview transcripts are read and re-read. The inductive nature means our approach did not initially involve trying to identify specific barriers to MCT but instead we “discovered” these barriers through an in-depth immersion in the data.

Grounded theory coding techniques involve the construction of themes and subthemes based on a careful reading and re-reading of the interview transcript. The initial data coding involved various steps but began by reading entire interview transcripts line-by-line to determine differences and similarities within and across our subjects. Following the coding stage, each barrier event was individually analyzed for common themes and characteristics. It is important to note that researchers should not generalize theories constructed using grounded theory beyond the data, but they can test hypotheses developed at a later point in relation to other related behaviors (Charmaz 2006).

Types of Barriers to Mass Casualty Violence
Based on our analysis, we identified four types of barriers: (1) sorting mechanisms away from MCT; (2) changes in focus/availability; (3) disillusionment and (4) moral apprehension. An extremist may experience one of these barriers during their involvement and that may be enough to disrupt the action pathway process and, thus, reduce the likelihood of MCT or the extremist may experience multiple barriers either simultaneously or sequentially. We do not see these barriers as unfolding in a linear fashion but rather a person may experience barriers in a variety of sequences. The barriers we present are not mutually exclusive as a large portion of our sample (n = 21) encountered multiple barriers over the course of their involvement in violent extremism. Specifically, we identified 13 participants who experienced one barrier; 13 who experienced two barriers; seven who experienced three barriers; and finally, we identified one participant who experienced all four barriers. In the following sections, we examine each barrier in greater detail.

“TABLE 1 ABOUT HERE”

**Barrier One: Sorting Mechanisms Away from MCT**

The first barrier constraining MCT includes two different types of sorting mechanisms: organizational and subcultural. In the section below, we elaborate on how each type of mechanism serves as a barrier and also provide empirical illustrations for each one.

*Mass casualty violence as counter-productive.* The first sorting mechanism away from MCT is the organizational perspective that violence is counter-productive. Although most participants joined a white supremacist group that endorsed interpersonal violence, six participants (18%) joined groups that condemned large-scale acts of violence (Gerlach 1971). These organizations did not view MCT as an effective political strategy because they felt it would have a negative impact in terms of public relations and political effectiveness (Asal & Rethemeyer 2008, Asal et.al 2009, Chermack et.al. 2013).

An organization’s reluctance to promote MCT may be related to either pragmatic and/or moral reasons. The most important feature of this barrier is that the organization establishes parameters that serve to constrain individuals by prohibiting certain types of violent behavior. As a result of these organizational constraints, individual trajectories are directed away from MCT. Instead, the organization encourages individuals to coordinate political marches, recruitment efforts and other non-violent political strategies. The following participant explains how the
organization he was affiliated with selectively recruited certain types of individuals and actively discouraged violence, and, MCT, in particular:

We were trying to build a movement of thinkers and workers and people who were fair and honest. That [violent action] was looked down upon really…Because if someone is going to take your name and their going to go out there and commit acts of violence, (a) it’s going to cause problems with the feds and (b) it’s going to get the common white person that you want to listen to you turned off. You’re not going to go anywhere with it, so we didn’t want people like that. (Jake, United Society of Aryan Skinheads, 2013)

From this perspective, MCT attracts unwanted attention from law enforcement and could also hinder recruitment efforts. Jake’s organization deliberately avoided enlisting individuals predisposed toward extremist violence and following a person’s entry communicated disapproval for MCT. This organization emphasized recruiting certain types of individuals while restricting certain types of political tactics.

Jake’s example also highlights the extent to which some extremist organizations fear the negative social image that accompanies MCT. Contrary to extremist organizations that view MCT as a recruiting tool and a means to enhance public image (Ligon et.al. 2015), some extremist organizations view negative publicity as a distraction from organizational goals. In the next section, we consider how interpersonal violence is preferred over MCT.

Preferences for interpersonal violence. The second sorting mechanism away from MCT is an individual preference towards interpersonal violence. Individuals entering extremism do not begin this process as a blank slate but rather become extremists with existing preferences that include both ideological and/or tactical dispositions. For example, persons entering white supremacist groups have typically already internalized strong anti-black beliefs but have much less clearly defined views regarding Jewish people (Blee 2003). More broadly, a person entering extremism may prefer certain types of political tactics (e.g., public marches) while discounting other strategies (e.g., leafleting). The same can also be said about tactics involving violence. One study found that most individuals are already violent prior to embracing extremist ideology (Simi et.al. 2016). In this way, the likelihood of committing MCT partly depends on tactical preferences to achieve political goals (Crenshaw 1998).
MCT is typically a detached experience. While some extremists like Timothy McVeigh (the Oklahoma City bomber) and Eric Rudolph (the Olympic Park bomber) preferred to coordinate large scale attacks, other extremists may prefer interpersonal violence. In our sample, eleven participants (31%) were identified as possessing preferences for interpersonal violence which served to constrain MCT. Individual preferences are only part of the story. Extremists are typically embedded within social networks distinguished by specific cultural values, norms, and practices (Simi and Futrell 2010). Although extremist culture is not exclusively violent, much of this world is focused on the promotion of violence. Yet, the type of violence promoted varies within extremist culture. For extremists more closely tied to the streets, their violence resembles conventional gang conflicts (Sanders 1994, Sanchez-Jankowski 1991). In this sense, individual and subcultural preferences are deeply reciprocal (Anderson 1999, Ball-Rokeach 1973, Cohen and Nisbett 1994, Hochstetler et.al. 2014, Jacobs 2004, Papachristos 2009 Wolfgang and Ferracuti 1967). Subcultural norms are an important source of influence supporting the use of violence to resolve conflict (Wolfgang and Ferracuti 1967). Nonetheless, merely examining whether a particular subculture promotes violence may neglect the specific types of violence a culture promotes while simultaneously discouraging other types of violence.

In our sample, we found a substantial number of individuals who described conforming to a combination of individual preferences and subcultural norms surrounding the use of interpersonal street violence. They described interpersonal violence as a masculine endeavor (Messerschmidt 1993), whereas, shooting or bombing people from a distance was considered dishonorable and unfair. As the following participants explained, compared to street fighting, using a gun expresses a lack of masculinity and physical prowess.

That's how I felt about it [using a gun]. . . I just felt like it was such a pussy thing. . . There was a couple times I got into it with people where I thought they were going to have a gun, but it was almost like a cocky thing to me that I was like, this dude is going to have a gun, let me beat the fuck out of him with brass knuckles to prove a point. (Scott, Northern Hammerskin, 2013)

I was always more of a fist and boots kind of a guy but some of the people were open to whatever was at hand. . . We always thought that to resort to guns like in the way the gang bangers do was always kind of a pussy thing to do. It is little more manly to get in there
and duke it out. There was just definitely a rush in beating somebody’s head in. I don’t know like a primal thing. (Chase, Aryan Terror Brigade, 2013)

Both of these statements suggest a “street code” (Anderson 1999) that glorifies fist fighting over other types of violence (Copes et.al. 2013). For these individuals, interpersonal violence reinforced their self-image as a “bad ass” or “Aryan warrior.” (Katz 1988, Butterfield 1995)

The following statement underscores how the perception of intimacy related to interpersonal violence also served as an attraction for some of the subjects:

I guess what makes us more of a threat is that we are personal. We’re not going to shoot you from 50 feet away. We’re going to look you in the eyes. We’re going to fucking feel your life drain in our hands. We’re not some pussies… It’s not like we’re doing drive-bys and gang shootings, it’s like an execution. We know who killed you. We know who fucked you up. We know who fucking maimed you. To me that’s what got [me] off. (Stanley, United Society of Aryan Skinheads, 2014)

This statement also illustrates the enjoyment that violence provides to some individuals. In this sense, Stanley derived physical and/or sexual pleasure from violent acts. Part of this pleasure is directly connected to observing the consequences that result from the violent encounters including hurting and killing others. Several of our participants discussed the sensual qualities of interpersonal violence as distinct from less personal types of violence (Katz 1988). These individuals claimed to prefer interpersonal violence because they enjoyed the intimacy that is associated with this type of violence.

Whether the organization considered MCT as counter-productive or the individual and subculture preferred interpersonal violence, the unifying characteristic is that both discouraged the consideration of MCT as a viable political strategy. In each type of sorting mechanism, extremists conform to either organizational or subcultural norms that channel their behavior away from MCT. The idea that a subculture of violence constrains MCT may seem counterintuitive. A certain portion of violent extremists involved in street-level violence may become further radicalized by their experiences with this type of violence sometimes referred to as a “taste for blood” (May 1974). We, however, did not find this in our sample. In fact, the person in our sample who came closest to committing an act of MCT had no history of violence
either during his time as an extremist or prior to his involvement in extremism. Despite the lack of participation in MCT, many subjects reported being “open” to the idea during their time of involvement. As such, it appears those individuals who were open to MCT experienced counter-balancing conditions that constrained their proclivities toward MCT. Organizational orientations and subcultural preferences, however, are not the only factors that may constrain MCT from occurring. In the next section, we discuss how changes in focus and availability influence a person’s willingness to commit an act of MCT.

**Barrier Two: Change in Focus and Availability**

The next type of barrier involves different ways that an extremists’ focus and availability constrain further progression toward MCT. By focus, we mean central organizing activities that structure a person’s life while availability simply refers to the physical time a person has to invest in different activities. As part of this, we identified two different types of constraints that influence focus and availability: drugs/alcohol lifestyle and personal obligations.

**Drugs and alcohol.** The first type of constraint in terms of focus and availability involves the use of drugs and alcohol. Out of the 34 participants, twelve (35%) were identified as shifting their focus away from planning an act of MCT toward drugs and alcohol. Previous studies highlight high rates of alcohol use among the far-right (Hamm 1993, Bubolz and Simi 2015), and while ideologically prohibited, street drugs are also common (Bjørgo 1997, Bubolz and Simi 2015, Simi et.al. 2008, Hall and Burkey 2008). The excessive use of illegal drugs and alcohol serves as a barrier to MCT in two primary ways.

First, drugs and alcohol may become an individual’s central point of focus for his or her lifestyle. Over time, the focus on drugs and alcohol may reduce the relative importance of extremism. For some individuals, the consumption of drugs and alcohol comes to overshadow the ideological component of their involvement, and therefore, reduces an individual’s willingness to commit MCT. For example, the following participants describe how drugs and alcohol became their central focus.

I told them, ‘Look you know, everything's been great and everything else but I'm just going to let you guys know that I am using coke and as it turns out, I really like it better than your movement.’ (Jeremy, WAR, 2013)
I tell everybody methamphetamines saved my life. Yeah, it saved my fucking life. It got me thinking, “Where is this shit? When is it going to get here? Who has the shit?” I just did not give a fuck anymore. (Jack, Skinhead Dogs, 2013)

Second, excessive use of drugs and alcohol may disrupt the cognitive skills necessary to plan an act of MCT. During the consumption of drugs and alcohol, extremists may discuss ideas related to political violence but once sober these attacks rarely come to fruition. Excessive substance use may prevent brainstorming discussions from moving to reasoned proposals that involve detailed planning. At the same time, the use of drugs and alcohol may encourage more spontaneous types of violence that require less planning such as “gay bashing” or “bum rolling.” In support of this claim, previous research indicates that street violence is often spontaneous with little coordination or planning involved (Feeney 1986, Felson and Massoglia 2012, Gottfredson and Hirschi 1990, Gruninger and Hess 1984, Vigil 2003, Wright and Decker 1997).

Each of the participants above illustrate how substance use reduced the importance of extremism. Instead of coordinating and planning acts of MCT, these participants spent their time buying and consuming illicit drugs. In these cases, substance use functioned to obstruct MCT by refocusing the extremists’ attention on matters other than violence. As our data suggest, drugs and alcohol interrupt the indoctrination of members and strategic efforts to coordinate acts of MCT. This occurs because the excessive consumption of drugs and alcohol occupies time that could be spent planning and coordinating MCT. In addition, our sample indicates they were more likely to commit spontaneous acts of violence while under the influence of drugs and alcohol.

The irony of this finding is that individuals who became immersed in a drug lifestyle, and, thus, constrained in terms of MCT simultaneously became more involved in various forms of criminality (e.g., burglaries, robberies, drug distribution, etc.). While the change in availability and focus created an obstacle to MCT, these individuals often experienced heightened involvement in generic criminality. This finding suggests that reductions in violent extremism may not coincide with reductions in criminal activity more broadly, which has important implications in terms of disengagement and desistance. In the next section, we examine another type of activity that occupies a considerable amount of time and focus that serves as a distraction for MCT.
Personal obligations. The second type of constraint related to focus and availability involves the impact that various non-movement, personal obligations have on an individual’s capacity to move forward toward violent radicalization. The presence of personal obligations can be thought of as changes in “biographical availability” (Lofland 1966, McAdam 1988) such as employment, marriage, and children. In all, thirteen participants (37%) were identified as experiencing a change in focus and availability, which constrained the likelihood of MCT and shifted their attention toward personal obligations (e.g., children, work). In these situations, obligations of everyday life encourage a “stake in conformity.” (Toby 1957, Hirschi 1969)

Personal obligations, such as marriage and children, create interdependent systems of attachment or “social bonds” that connect the person to conventional society (Hirschi 1969). These attachments alter a person’s routine activities, constrain unstructured socialization time, and have the ability to alter one’s sense of self through cognitive transformation (Osgood and Anderson 2004, Giordano et.al. 2002).

While there are multiple types of personal obligations that serve to constrain MCT, we found that children were the most common type in our sample. Eight subjects (23%) indicated their children prevented them from “doing anything” because they felt compelled to remain an active part of their children’s lives. In these cases, becoming a parent did not directly result in disengagement but did reduce involvement in violent activities and their willingness to participate in MCT. For example,

When I had my kids, there was something in me that put up a barrier that said, “I want to do this thing, I want to have this belief, but I also don’t want my family to be involved in it.” I didn’t have that kind of rhetoric at home, I didn’t urge my kids to follow in my footsteps. (Chester, Volksfront, October 22, 2013)

2 Not all instances of parenthood will produce an obstacle to radicalization as the recent terror attack in San Bernardino, CA demonstrates. For studies that examine how parenting may be used to sustain extremism see Pete Simi, Robert Futrell and Bryan Bubolz, “Parenting as Activism: Identity, Alignment and Activist Persistence in the White Power Movement,” (Forthcoming in Sociological Quarterly). In terms of how extremists lead double lives see Pete Simi and Robert Futrell, “Negotiating White Power Activist Stigma,” Social Problems 56 (2009), pp. 89-110.
That has always been the massive roadblock. My whole thing was, raising my kids and hopefully the world will be better so I wouldn't have to go fight. That was the main thing that prevented me from ever doing anything. (Jack, Skinhead Dogs, 2013)

Both Chester and Jack’s experiences underscore a “commitment to conventional lines of action” (Hirschi 1969). That is, the extremist must consider the costs of committing an act of MCT and the risk associated with losing their investments in conventional behavior (Becker 1960, Hirschi 1969). In the examples above, family responsibilities took precedent over their obligations to violent extremism.

Our findings regarding the second barrier are consistent with a series of criminological studies that investigate how the structure of an individual’s time is related to involvement in delinquency and crime (Osgood and Anderson 2004, Osgood et.al. 1996, Hirschi 1969). That is, greater amounts of unstructured socializing time, correspond with higher rates of criminal behavior. The defining characteristic of the second barrier is the availability of time and focus. That is, time spent focused on drinking or using drugs and personal obligations (e.g., children, spouses, or work) is less time available to spend planning acts of MCT. In the next section, we examine how hypocrisy and in-fighting produces disillusionment, which acts as a third type of barrier to MCT.

**Barrier Three: Disillusionment**

The third type of barrier, disillusionment, occurs when an extremist experiences disappointment that results from the discrepancy between expectations and actual experiences. Among the current sample, we identified two different sources of disillusionment: hypocrisy and in-fighting.

*Hypocrisy.* In general, hypocrisy arises when a person observes a discrepancy between what individuals profess and what these individuals are actually doing. Within any social movement, these types of discrepancies are likely to emerge (Klandermans 2001, Jasper 1998). As an individual begins observing multiple instances of these discrepancies, the person may begin to experience a generalized disappointment with the entire movement as opposed to single individuals. As part of this process, the person may begin to question the sincerity of other members (Bubolz and Simi 2015, Bjørgo 2011, Horgan 2009, Bjørgo and Horgan 2009, ...
We found eight participants (24%) who reported observing hypocrisy and experiencing a general disappointment related to the broader movement or cause.

A common reason for entering extremism is the appeal of joining a higher moral cause predicated on virtues such as loyalty, kinship, and purity (Neumann 2008, Silber and Bhatt 2007, May 1974). For instance, there is a widespread subcultural norm within the white supremacist movement prohibiting illegal drug use. Despite this formal prohibition, drug use is common among white supremacists (Bubolz and Simi 2015, Hall and Burkey 2008). The discrepancy between the norms and practices surrounding drugs creates a sense of hypocrisy that may frustrate members who remain “true to the values” and, in turn, encourage them to question the legitimacy of the entire movement. In these situations, the individual’s attachment to the violent extremist group begins to weaken. As the following participant explained,

That scene [white power] is completely contradictory to what they say. They say one thing but we all act in a completely different way… Claiming we are working every day and supporting the family and doing this and doing that. All this stuff, it was all a joke, it was bullshit. We worked and everything but we all drank like fish. We were all raging alcoholics and it just took a while. (Jim, WAR, 2013)

Over time, Jeremy came to recognize a growing number of discrepancies and experienced strong feelings in response to this growing recognition. The disconnection between the groups’ beliefs and members’ inaction lead to frustration and disillusionment. For example, Blake described his general realization that as a whole the movement lacked integrity because individual behavior was consistently at odds with the stated ideals and goals of kinship and loyalty:

It's a whole bunch of hypocrites, back stabbing, and the whole movement is kind of a joke… some of these dudes might fully believe it is "white pride, white power." You learn at some point, it's all just a joke. It's a fucking scam. (Blake, Aryan Strikeforce, 2014)

The above quotes illustrate the weak, and at times, absent leadership that seems to characterize a number of these groups. Specifically, these accounts reveal an absence of any central leadership, capable of providing a shared vision that shapes collective behavior and ultimately creates an impression that individuals are working together for a common goal (Ligon et.al. 2013, Freilich
In the absence of this shared vision conveyed by skilled leaders, internal inconsistencies and contradictions become extenuated rather than commonalities among adherents. Another source of disillusionment originates from inner-group violence.

*In-fighting.* Overall, fifteen participants (44%) experienced violence or conflict in their own group or with other white supremacist groups. Participants indicated that disputes often stemmed from a variety of interpersonal conflicts. For example,

The in-fighting was another reason why I really got disenfranchised... It was awful. I couldn’t relate to that. We’d go to a concert in Detroit. We would always end up with somebody fighting over a girlfriend or something else. I was like, “This isn’t what I signed up for.” I thought, “Aren’t we supposed to be in this together? We’ve already got enough enemies.” Then all of a sudden we’re going to fight each other. (Chester, Volksfront, 2013)

As one of our interviewees speculated, in-fighting may also distract extremists from externalizing their aggression and directing radical action to outgroup members.

That is another one of my special theories, so much in-fighting between the members in different groups, I think that’s almost a buffer for some of the violence that perhaps would’ve gone outside of that whole group if it wasn’t happening within the group.

(Abbey, Hammerskin Nation, 2013)

In the examples above, participants discussed factors that led them to become disillusioned with the movement. These individuals became disillusioned because they originally joined the movement to fight “racial enemies” but soon realized other white supremacist groups were the primary target of violence.

*Barrier Four: Moral Apprehension*

The fourth barrier to MCT, which we refer to as moral apprehension, may be the most difficult to move beyond. At this point, the extremist contemplates the logistics of committing an act of MCT, including the consequences associated with taking human life. In the process of considering these consequences, the extremist recognizes their actions could potentially hurt or kill “innocent” people, including children and the elderly. We identified one source of moral apprehension: failure to employ moral disengagement.
**Failure to employ moral disengagement.** Although a large segment of our sample (n=30) were identified as violent extremists, eighteen participants (53%) experienced moral apprehension related to the idea of committing MCT. The recognition that killing innocent people is unacceptable suggests the internalization of conventional societal moral standards. While these moral principles act as guides for prosocial behavioral, these principles are governed by a dynamic process where “moral-censures” can be selectively disengaged in order to participate in antisocial behavior (Zimbardo 2007). This self-censorship process is what Bandura referred to as moral disengagement. The process of moral disengagement allows extremists to commit violence by diffusing personal responsibility, dehumanizing victims, minimizing consequences, and using language that rationalizes their actions (e.g., “collateral damage”). The extensive violent histories among most individuals in our sample suggest a clear capacity to harm other people, yet this ability did not necessarily translate into a willingness or capacity to inflict MCT.

The failure to employ moral disengagement techniques illustrates the cognitive difficulties extremists may experience while considering MCT as a viable political strategy (Bandura 1986, Paciello et.al. 2008). Extremists who fail to employ moral disengagement techniques are unable to justify the use of violence against their intended targets. Contrary to the common perception that extremists are “crazy” individuals determined to kill as many innocent bystanders as possible, our data suggest extremists struggle with the idea of taking another person’s life. When participants are unable to justify the use of violence, a recalculation often occurs that limits the acceptability of MCT.

I knew this would have been the largest act of its kind in U.S. history. That's part of why I thought we were supposed to do it, because we knew that it would have an impact. I don't think I realized how huge until I actually got into the church with the bomb, and saw the people, and saw the damage that could occur. It hadn't hit me yet. But once it hit me, yeah, it hit me. Being that close, there was no denying my life changed at that point. In my heart, at that point, [my group] died. (Keith, Creativity Alliance, 2013)

Some of the participants described a more general unwillingness to cross a particular threshold for violence. For these participants, the psychological strain resulting from the shame
and guilt of killing another person was too much of a burden to justify MCT. As the following participant explains,

Even though I was violent and you know I hurt people left and right, myself, people around me… inside there was a certain line that I knew I wouldn’t cross. One of them, I don’t think, on my angriest, most hateful day that I could murdered anyone… I think that would have been just too much. (Abby, Hammerskin Nation, 2013)

While Abby reports participating in extensive and serious violence, she claims she was unable to kill another person. In the following account, when asked why he did not do carry out an act of MCT Blake responded:

Like I said, I'm not ignorant; I acted ignorant; I'm not an unintelligent person. I do have a certain degree of intellect. I'm not a sociopath, so I understand I have a conscience. Usually if you’re not fighting off a hangover you come to these moments and, "well I've never wanted to really kill someone. (Blake, Aryan Strikeforce, 2014)

Blake’s comment underscores his view that MCT is committed by “sociopaths” or people without a conscience. From his perspective, a “normal” person would not be able to commit this type of violence and because Blake sees himself as normal, the idea of committing this type of violence is reprehensible. These comments highlight the importance of thresholds that individuals develop in terms of the type and severity of violence he/she is willing to commit (Decker and Pyrooz 2011). Interestingly, Blake did report committing a large number of other acts of violence including an incident where he tried to hit another person with a truck he was driving. Blake’s case underscores the point that moral apprehension related to MCT is not an indication of an unwillingness to commit violence but rather represents an interpretive code where certain types of violence are permissible and others are prohibited.

Discussion and Conclusion

We began this paper by pointing out that most extremists do not commit acts of MCT. The empirical reality of this rarity requires explanation. In this paper, we focused on internal mechanisms that serve to constrain individuals from moving toward MCT. More specifically, the aim of this paper was twofold. First, we examined the factors that inhibit the violent
radicalization process and prevent more extremists from committing acts of large-scale violence. We developed an empirically informed conceptual model that focuses on four barriers that obstruct MCT.

Each of the barriers we identified addresses larger issues related to organizational and leadership characteristics. In the first barrier, leaders effectively communicate prohibitions against extremist violence that creates a barrier toward MCT. In the remaining barriers, however, a lack of effective leadership is unable to provide a shared vision among individual members of white supremacist groups. The lack of shared vision creates a vacuum of sorts where various changes in availability and focus such as involvement in a “partying lifestyle” and children constrain the likelihood of MCT. At the same time, the lack of shared vision results in a greater likelihood that individuals become disillusioned with the movement, which also constrains MCT. The final barrier, moral apprehension, also reflects the lack of a shared vision. The prevalence of moral apprehension among our subjects underscores that white supremacist organizations were not effectively preparing individuals to participate in planned terror attacks.

The second aim of this paper involved a discussion of how this model could help inform strategies to counter violent extremism (CVE). One promising option would be the refinement of counter-messaging strategies. Current CVE initiatives that employ counter-messaging tactics often focus on challenging the accuracy of an extremist’s ideology, which may unintentionally reinforce attachment to the ideology (Aly et.al. 2014). Instead, we suggest focusing on techniques to emphasize and/or exploit the various barriers illustrated above. In particular, counter-messages that rely on existing sources of disillusionment can do so without trying to convince an extremist that his/her ideology is inaccurate. As part of this approach, counter-messaging strategies could promote the extent of hypocrisy and “backstabbing” among extremist groups. In addition, messages could also highlight moral issues by emphasizing the “innocence” of potential victims. Finally, counter-messages could promote individual and organizational preferences toward non-violent political tactics by highlighting the efficacy of legal political activism over MCT.

While we relied on a sample of US domestic extremists to construct the model, efforts should be made to assess the model across a wide range of extremist ideologies to determine its applicability. In addition, future research should also address how these findings compare across
a spectrum of different types of ideological orientations. More specifically, future research should compare samples from various western and nonwestern societies.

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