\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\* Reanalysis of data regarding

\*\* Why Do Some Terrorist Attacks Receive More Media Attention Than Others?, by Kearns, Betus, and Lemieux, 2017

\*\* Code below by L.J Zigerell

\*\* Based on these sources:

\*\* 1. National Consortium for the Study of Terrorism and Responses to Terrorism (START). (2016). Global Terrorism Database [Data file]. Retrieved from http://www.start.umd.edu/gtd

\*\* 2. Kearns, Erin M., Allison Betus, and Anthony Lemieux. 2017. "Why Do Some Terrorist Attacks Receive More Media Attention Than Others?". [Last Edited: 3/5/17]. Retrieved from https://papers.ssrn.com/sol3/papers.cfm?abstract\_id=2928138

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\* Download the Global Terrorism Database and convert the "globalterrorismdb\_0616dist" file to .csv

set mem 900m

insheet using "globalterrorismdb\_0616dist.csv"

set more off

keep if country\_txt=="United States" & iyear>2010 & iyear !=.

format eventid %12.0f

\*\* Code perpatrator name based on the Kearns et al. 2017 appendix

gen perpetrator = "."

replace perpetrator="Unknown " if eventid==201101060018

replace perpetrator="Kevin Harpham " if eventid==201101170018

replace perpetrator="Unknown " if eventid==201102220009

replace perpetrator="Unknown " if eventid==201104230010

replace perpetrator="Unknown " if eventid==201105060004

replace perpetrator="Unknown " if eventid==201109260012

replace perpetrator="Unknown " if eventid==201110120003

replace perpetrator="Oscar Ramiro Ortega-Hernandez " if eventid==201111110020

// The Kearns et al. 2017 appendix lists "Ray Lazier Lengend " for eventid 201201010020 but this is the incorrect name.

// The Kearns et al. 2017 appendix also omits Bobby Joe Rogers.

// The next two lines correct these errors.

replace perpetrator="Bobby Joe Rogers " if eventid==201201010020

replace perpetrator="Ray Lazier Lengend " if eventid==201201030019

// Ray Lazier Lengend has four rows in the GTD database, but these will be consensed into eventid 201201030019

replace perpetrator="Francis Grady " if eventid==201204010018

replace perpetrator="Jean-Claude Bridges " if eventid==201205200024

replace perpetrator="Unknown " if eventid==201205200025

replace perpetrator="Unknown " if eventid==201205230034

replace perpetrator="Anson Chi " if eventid==201206180029

replace perpetrator="Jedediah Stout " if eventid==201207040032

replace perpetrator="Wade Michael Page " if eventid==201208050006

replace perpetrator="Unknown " if eventid==201208060019

replace perpetrator="Unknown " if eventid==201208120012

replace perpetrator="Floyd Lee Corkins II " if eventid==201208150059

replace perpetrator="Randolph Linn " if eventid==201209300041

replace perpetrator="Abdullatif Aldosary " if eventid==201211300009

replace perpetrator="Unknown " if eventid==201301170006

replace perpetrator="Christopher Dorner " if eventid==201302030025

replace perpetrator="Unknown " if eventid==201302260036

replace perpetrator="Tamerlan Tsarnaev, Dzhokhar Tsarnaev " if eventid==201304150001

replace perpetrator="Unknown " if eventid==201304160051

replace perpetrator="Unknown " if eventid==201304170041

replace perpetrator="Unknown " if eventid==201304180010

replace perpetrator="Shannon Guess Richardson " if eventid==201305200073

replace perpetrator="Unknown " if eventid==201307250065

replace perpetrator="Unknown " if eventid==201308220053

replace perpetrator="Unknown " if eventid==201309030050

replace perpetrator="Paul Anthony Ciancia " if eventid==201311010046

replace perpetrator="Unknown " if eventid==201403180089

replace perpetrator="Unknown " if eventid==201403250090

replace perpetrator="Frazier Glenn Cross " if eventid==201404130060

replace perpetrator="Ali Muhammad Brown " if eventid==201404270057

replace perpetrator="David Patterson " if eventid==201405050073

replace perpetrator="Dennis Marx " if eventid==201406060065

replace perpetrator="Jerad and Amanda Miller " if eventid==201406080071

replace perpetrator="Unknown " if eventid==201406110089

replace perpetrator="Douglas Leguin " if eventid==201408110060

replace perpetrator="Eric King " if eventid==201409110001

replace perpetrator="Eric Frein " if eventid==201409120032

replace perpetrator="Unknown " if eventid==201410030065

replace perpetrator="Zale H. Thompson " if eventid==201410230047

replace perpetrator="Unknown " if eventid==201410240071

replace perpetrator="Michael C. Sibley " if eventid==201411040086

replace perpetrator="Unknown " if eventid==201411040087

replace perpetrator="John Hugo Scherzberg " if eventid==201411230071

replace perpetrator="Jeremiah Mauer, Gregory Tinnell, Warren Gerald Browning " if eventid==201411230072

replace perpetrator="Larry Steven McQuilliams " if eventid==201411280018

replace perpetrator="Justin Nojan Sullivan " if eventid==201412180047

replace perpetrator="Ismaaiyl Brinsley " if eventid==201412200060

replace perpetrator="Thaddeus Cheyenne Murphy " if eventid==201501060024

replace perpetrator="Craig Stephen Hicks " if eventid==201502100004

replace perpetrator="Unknown " if eventid==201502170127

replace perpetrator="Dominick T. Johnson, Nathan Deshawn " if eventid==201502180067

replace perpetrator="Unknown " if eventid==201502230104

replace perpetrator="Unknown " if eventid==201503100045

replace perpetrator="Richard White " if eventid==201503200036

replace perpetrator="Nadir Soofi, Elton Simpson " if eventid==201505030003

replace perpetrator="Dylann Roof " if eventid==201506170035

replace perpetrator="Unknown " if eventid==201506220069

replace perpetrator="Unknown " if eventid==201506230056

replace perpetrator="Unknown " if eventid==201506240051

replace perpetrator="Unknown " if eventid==201506260046

replace perpetrator="Unknown " if eventid==201507150077

replace perpetrator="Muhammad Youseff Abdulazeez " if eventid==201507160061

replace perpetrator="Unknown " if eventid==201507190097

replace perpetrator="John Russell Houser " if eventid==201507230080

replace perpetrator="Unknown " if eventid==201508010105

replace perpetrator="Unknown " if eventid==201508020114

replace perpetrator="Unknown " if eventid==201508190040

replace perpetrator="Unknown " if eventid==201509040048

replace perpetrator="Rasheed Abdul Aziz " if eventid==201509130079

replace perpetrator="Unknown " if eventid==201509300082

replace perpetrator="Marshall W. Leonard " if eventid==201511010076

replace perpetrator="Faisal Mohammad " if eventid==201511040056

replace perpetrator="K.C. Tard Jr. " if eventid==201511060053

replace perpetrator="Ted Hakey Jr. " if eventid==201511150043

replace perpetrator="Chester H. Gore " if eventid==201511190054

replace perpetrator="Nathan Gustavsson, Allen Lawrence, Daniel Thomas Macey, Joseph Martin Backman " if eventid==201511230084

replace perpetrator="Robert Dear " if eventid==201511270001

replace perpetrator="Syed Rizwan Farook, Tashfeen Malik " if eventid==201512020012

replace perpetrator="Piro Kolvani " if eventid==201512050031

replace perpetrator="Matthew Gust " if eventid==201512080038

replace perpetrator="Carl James Dial Jr. " if eventid==201512110031

replace perpetrator="Unknown " if eventid==201512260016

\*\* Code number of news articles based on the Kearns et al. 2017 appendix

gen noa = .

replace noa=15 if eventid==201101060018

replace noa=31 if eventid==201101170018

replace noa=4 if eventid==201102220009

replace noa=1 if eventid==201104230010

replace noa=0 if eventid==201105060004

replace noa=0 if eventid==201109260012

replace noa=0 if eventid==201110120003

replace noa=62 if eventid==201111110020

// Event id 201201010020 in the Kearns et al. appendix has an inconsistent combination of perpetrator name and event id. The next two lines address this error.

replace noa=11 if eventid==201201010020 // Bobby Joe Rogers

replace noa=24 if eventid==201201030019 // Ray Lazier Lengend

replace noa=1 if eventid==201204010018

replace noa=3 if eventid==201205200024

replace noa=0 if eventid==201205200025

replace noa=0 if eventid==201205230034

replace noa=3 if eventid==201206180029

replace noa=4 if eventid==201207040032

replace noa=92 if eventid==201208050006

replace noa=15 if eventid==201208060019

replace noa=1 if eventid==201208120012

replace noa=23 if eventid==201208150059

replace noa=14 if eventid==201209300041

replace noa=0 if eventid==201211300009

replace noa=0 if eventid==201301170006

replace noa=148 if eventid==201302030025

replace noa=3 if eventid==201302260036

replace noa=474 if eventid==201304150001

replace noa=7 if eventid==201304160051

replace noa=58 if eventid==201304170041

replace noa=0 if eventid==201304180010

replace noa=38 if eventid==201305200073

replace noa=0 if eventid==201307250065

replace noa=0 if eventid==201308220053

replace noa=0 if eventid==201309030050

replace noa=34 if eventid==201311010046

replace noa=0 if eventid==201403180089

replace noa=0 if eventid==201403250090

replace noa=79 if eventid==201404130060

replace noa=6 if eventid==201404270057

replace noa=1 if eventid==201405050073

replace noa=13 if eventid==201406060065

replace noa=26 if eventid==201406080071

replace noa=0 if eventid==201406110089

replace noa=0 if eventid==201408110060

replace noa=2 if eventid==201409110001

replace noa=124 if eventid==201409120032

replace noa=0 if eventid==201410030065

replace noa=7 if eventid==201410230047

replace noa=0 if eventid==201410240071

replace noa=4 if eventid==201411040086

replace noa=2 if eventid==201411040087

replace noa=3 if eventid==201411230071

replace noa=1 if eventid==201411230072

replace noa=8 if eventid==201411280018

replace noa=12 if eventid==201412180047

replace noa=113 if eventid==201412200060

replace noa=7 if eventid==201501060024

replace noa=70 if eventid==201502100004

replace noa=1 if eventid==201502170127

replace noa=0 if eventid==201502180067

replace noa=0 if eventid==201502230104

replace noa=0 if eventid==201503100045

replace noa=11 if eventid==201503200036

replace noa=67 if eventid==201505030003

replace noa=179 if eventid==201506170035

replace noa=0 if eventid==201506220069

replace noa=1 if eventid==201506230056

replace noa=1 if eventid==201506240051

replace noa=1 if eventid==201506260046

replace noa=0 if eventid==201507150077

replace noa=118 if eventid==201507160061

replace noa=1 if eventid==201507190097

replace noa=23 if eventid==201507230080

replace noa=0 if eventid==201508010105

replace noa=18 if eventid==201508020114

replace noa=6 if eventid==201508190040

replace noa=7 if eventid==201509040048

replace noa=3 if eventid==201509130079

replace noa=5 if eventid==201509300082

replace noa=1 if eventid==201511010076

replace noa=20 if eventid==201511040056

replace noa=1 if eventid==201511060053

replace noa=11 if eventid==201511150043

replace noa=0 if eventid==201511190054

replace noa=16 if eventid==201511230084

replace noa=204 if eventid==201511270001

replace noa=179 if eventid==201512020012

replace noa=1 if eventid==201512050031

replace noa=7 if eventid==201512080038

replace noa=10 if eventid==201512110031

replace noa=4 if eventid==201512260016

\*\* Code whether the perpetrator is unknown

gen unknown = 0

replace unknown = 1 if perpetrator=="Unknown "

tab perpetrator if unknown==1 & noa!=.

tab perpetrator if unknown==0 & noa!=.

\*\* Code whether perpetrator is Muslim

gen muslim=.

replace muslim=0 if eventid==201101060018

replace muslim=0 if eventid==201101170018

replace muslim=0 if eventid==201102220009

replace muslim=0 if eventid==201104230010

replace muslim=0 if eventid==201105060004

replace muslim=0 if eventid==201109260012

replace muslim=0 if eventid==201110120003

replace muslim=0 if eventid==201111110020

replace muslim=0 if eventid==201201010020 // Bobby Joe Rogers

replace muslim=0 if eventid==201201030019 // Ray Lazier Lengend

replace muslim=0 if eventid==201204010018

replace muslim=0 if eventid==201205200024

replace muslim=0 if eventid==201205200025

replace muslim=0 if eventid==201205230034

replace muslim=0 if eventid==201206180029

replace muslim=0 if eventid==201207040032

replace muslim=0 if eventid==201208050006

replace muslim=0 if eventid==201208060019

replace muslim=0 if eventid==201208120012

replace muslim=0 if eventid==201208150059

replace muslim=0 if eventid==201209300041

replace muslim=1 if eventid==201211300009

replace muslim=0 if eventid==201301170006

replace muslim=0 if eventid==201302030025

replace muslim=0 if eventid==201302260036

replace muslim=1 if eventid==201304150001

replace muslim=0 if eventid==201304160051

replace muslim=0 if eventid==201304170041

replace muslim=0 if eventid==201304180010

replace muslim=0 if eventid==201305200073

replace muslim=0 if eventid==201307250065

replace muslim=0 if eventid==201308220053

replace muslim=0 if eventid==201309030050

replace muslim=0 if eventid==201311010046

replace muslim=0 if eventid==201403180089

replace muslim=0 if eventid==201403250090

replace muslim=0 if eventid==201404130060

replace muslim=1 if eventid==201404270057

replace muslim=0 if eventid==201405050073

replace muslim=0 if eventid==201406060065

replace muslim=0 if eventid==201406080071

replace muslim=0 if eventid==201406110089

replace muslim=0 if eventid==201408110060

replace muslim=0 if eventid==201409110001

replace muslim=0 if eventid==201409120032

replace muslim=0 if eventid==201410030065

replace muslim=1 if eventid==201410230047

replace muslim=0 if eventid==201410240071

replace muslim=0 if eventid==201411040086

replace muslim=0 if eventid==201411040087

replace muslim=0 if eventid==201411230071

replace muslim=0 if eventid==201411230072

replace muslim=0 if eventid==201411280018

replace muslim=1 if eventid==201412180047

replace muslim=1 if eventid==201412200060

replace muslim=0 if eventid==201501060024

replace muslim=0 if eventid==201502100004

replace muslim=0 if eventid==201502170127

replace muslim=0 if eventid==201502180067

replace muslim=0 if eventid==201502230104

replace muslim=0 if eventid==201503100045

replace muslim=0 if eventid==201503200036

replace muslim=1 if eventid==201505030003

replace muslim=0 if eventid==201506170035

replace muslim=0 if eventid==201506220069

replace muslim=0 if eventid==201506230056

replace muslim=0 if eventid==201506240051

replace muslim=0 if eventid==201506260046

replace muslim=0 if eventid==201507150077

replace muslim=1 if eventid==201507160061

replace muslim=0 if eventid==201507190097

replace muslim=0 if eventid==201507230080

replace muslim=0 if eventid==201508010105

replace muslim=0 if eventid==201508020114

replace muslim=0 if eventid==201508190040

replace muslim=0 if eventid==201509040048

replace muslim=1 if eventid==201509130079

replace muslim=0 if eventid==201509300082

replace muslim=0 if eventid==201511010076

replace muslim=1 if eventid==201511040056

replace muslim=0 if eventid==201511060053

replace muslim=0 if eventid==201511150043

replace muslim=0 if eventid==201511190054

replace muslim=0 if eventid==201511230084

replace muslim=0 if eventid==201511270001

replace muslim=1 if eventid==201512020012

replace muslim=0 if eventid==201512050031

replace muslim=0 if eventid==201512080038

replace muslim=0 if eventid==201512110031

replace muslim=0 if eventid==201512260016

tab perpetrator if muslim==1 & noa!=.

tab perpetrator if muslim==0 & noa!=.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\* Recode cases with multiple lines in the dataset

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\*\* [Igniting envelope]

\*\* Main case: 201101060018

\*\* Sub-case: 201101060019

\*\* Sub-case: 201101070001

\*\* Respective nkills of 0, 0, 0

\*\* Respective nwounds of 1, 1, 0

replace nwound = 2 if eventid==201101060018

\*\* Respective targtypes of 2, 2, 2

\*\* Respective multiples of 1, 1, 0

\*\* [Ray Lazier Lengend]

\*\* Main case: 201201030019

\*\* Sub-case: 201201030020

\*\* Sub-case: 201201030021

\*\* Sub-case: 201201030022

\*\* Respective nkills of 0, 0, 0, 0

\*\* Respective nwounds of 0, 0, 0, 0

\*\* Respective targtypes of 15, 15, 14, 1 [Religious, Religious, Private, Business]

\*\* Respective multiples of 1, 1, 1, 1

\*\* [Tsarnaevs]

\*\* Main case: 201304150001

\*\* Sub-case: 201304150002

\*\* Sub-case: 201304180001

\*\* Sub-case: 201304190009

\*\* Respective nkills of 1, 2, 1, 1

replace nkill = 5 if eventid==201304150001

\*\* Respective nwounds of 132, 132, 0, 2

replace nwound = 266 if eventid==201304150001

\*\* Respective targtypes of 14, 14, 8, 20 [Private, Private, Educational, Unknown]

\*\* Respective multiples of 1, 1, 0, 0

\*\* [Shannon Richardson]

\*\* Main case: 201305200073

\*\* Sub-case: 201305200074

\*\* Sub-case: 201305200075

\*\* For all three cases: nkill = 0

\*\* For all three cases: nwound = 0

\*\* Respective targtype for cases: 2, 14, 2 [Gov't (General), Private, Gov't (General)]

\*\* For all three cases: multiple = 1

\*\* [Jedediah Stout]

\*\* Main case: 201207040032

\*\* Sub-case: 201310030048

\*\* Sub-case: 201310040044

\*\* For all three cases: nkill = 0

\*\* For all three cases: nwound = 0

\*\* Respective targtype for cases: 15, 5, 5 [Religious Institution, Abortion-related, Abortion-related]

\*\* For all three cases: multiple = 0

replace multiple=1 if eventid==201207040032

\*\* [Overland Park KS]

\*\* Main case: 201404130060

\*\* Sub-case: 201404130061

\*\* Respective nkills: 2, 1

replace nkill = 3 if eventid==201404130060

\*\* For both cases: nwound = 0

\*\* For both cases: targtype = 15

\*\* For both cases: multiple = 1

\*\* [Ali Muhammad Brown]

\*\* Main case: 201404270057

\*\* Sub-case: 201406010063

\*\* Sub-case: 201406250082

\*\* Respective nkills: 1, 2, 1

replace nkill = 4 if eventid==201404270057

\*\* For all three cases: nwound = 0

\*\* For all three cases: targtype = 14

\*\* For all three cases: multiple = 0

replace multiple=1 if eventid==201404270057

\*\* [Larry McQuilliams]

\*\* Main case: 201411280018

\*\* Sub-case: 201411280019

\*\* Sub-case: 201411280020

\*\* Respective nkills: 0, 1, 0

replace nkill = 1 if eventid==201411280018

\*\* For all three cases: nwound = 0

\*\* Respective targtype for cases: 2, 3, 7 [Gov't (General), Police, Gov't (Diplomatic)]

\*\* For all three cases: multiple = 0

replace multiple=1 if eventid==201411280018

\*\* [Mohammad Youssuf Abdulazeez]

\*\* Main case: 201507160061

\*\* Sub-case: 201507160062

\*\* Respective nkills: 0, 6

replace nkill = 6 if eventid==201507160061

\*\* Respective nwounds: 0, 2

replace nwound = 2 if eventid==201507160061

\*\* For both cases: targtype = 4

\*\* For both cases: multiple = 1

\*\* [Las Cruces NM]

\*\* Main case: 201508020114

\*\* Sub-case: 201508020115

\*\* Sub-case: 201508140093

\*\* For all three cases: nkill = 0

\*\* For all three cases: nwound = 0

\*\* For all three cases: targtype = 15

\*\* For main case: multiple = 1

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

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\*\* Code total number of casualties

gen ncasul = nkill + nwound

\*\* Code target type

tab targtype1\_txt

gen Tgovt = 0

replace Tgovt = 1 if targtype1==2 | targtype1==3 | targtype1==4 | targtype1==6 | targtype1==7 | targtype1==8

tab Tgovt

// targtype1 codes: 2[Gov't (General)], 3[Police], 4[Military], 6[Airports], 7[Gov't (Displomatic)], 8[Educational]

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\* Check against Kearns et al. 2017 statistics

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sum eventid // 110, matches Kearns et al. working paper p. 7

sum eventid if noa !=. // 90, Kearns et al. working paper p. 7 has 89, but this is likely due to the Rogers/Lengend error

sum noa // 27.1, matches Kearns et al. working paper Table 1

tab muslim // 11 cases, matches Kearns et al. working paper Table 1. Before correction of Rogers/Lengend error, this is 12.4% of cases, which matches Kearns et al. working paper Table 1

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\* Regressions

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\* Simple models

nbreg noa muslim, irr

nbreg noa muslim nkill, irr

nbreg noa muslim unknown nkill, irr

nbreg noa muslim unknown ncasul, irr

nbreg noa muslim unknown nkill if eventid!=201304150001, irr

\*\* Simple models + target

nbreg noa muslim nkill unknown Tgovt, irr

nbreg noa muslim nkill unknown Tgovt if eventid!=201304150001, irr

\*\* Simple models + multiple

nbreg noa muslim nkill unknown multiple, irr

nbreg noa muslim nkill unknown multiple if eventid!=201304150001, irr

\*\* Simple models + target + multiple

nbreg noa muslim nkill unknown Tgovt multiple, irr

nbreg noa muslim nkill unknown Tgovt multiple if eventid!=201304150001, irr

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\* Larger effects for Muslim perpetrator variable for fewer fatalaties for the Tsarnaev case

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

replace nkill=1 if eventid==201304150001 // Use only fatality from first Boston Marathon bombing event [Krystle Campbell]

nbreg noa muslim unknown nkill, irr

replace nkill=3 if eventid==201304150001 // Add fatalaties from second device [Martin Richard and Lingzi Lu]

nbreg noa muslim unknown nkill, irr

replace nkill=4 if eventid==201304150001 // Add fatality of police officer 3 days later [Sean Collier]

nbreg noa muslim unknown nkill, irr

replace nkill=5 if eventid==201304150001 // Add fatality of perpetrator [Tamerlan Tsarnaev]

nbreg noa muslim unknown nkill, irr

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\* Assess how much changes to my coding of Bobby Joe Rogers and Ray Lazier Lengend influence estimates

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

sum noa if eventid==201201010020 // Bobby Joe Rogers [11]

sum noa if eventid==201201030019 // Ray Lazier Lengend [24]

nbreg noa muslim unknown nkill, irr

replace noa=5 if eventid==201201010020 // Bobby Joe Rogers [cut in half]

replace noa=12 if eventid==201201030019 // Ray Lazier Lengend [cut in half]

nbreg noa muslim unknown nkill, irr

replace noa=1 if eventid==201201010020 // Bobby Joe Rogers [only 1 noa]

replace noa=1 if eventid==201201030019 // Ray Lazier Lengend [only 1 noa]

nbreg noa muslim unknown nkill, irr

\*\* Combine 3 killed in Tsarnaev case + small number of articles for Rogers and Lengend

replace nkill=3 if eventid==201304150001

replace noa=5 if eventid==201201010020 // Bobby Joe Rogers [only 5 noa]

replace noa=12 if eventid==201201030019 // Ray Lazier Lengend [only 12 noa]

nbreg noa muslim unknown nkill, irr

replace nkill=5 if eventid==201304150001 // Back to normal

replace noa=11 if eventid==201201010020 // Back to normal

replace noa=24 if eventid==201201030019 // Back to normal

nbreg noa muslim unknown nkill, irr // Back to normal