

# Codebook

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### 1 What is xSub?

**xSub** /cross-sub.org/ is a repository of micro-level, subnational event data on armed conflict and political violence around the world. Our goal is to preserve and consolidate multiple open-source data collections in one comprehensive electronic archive, creating a "database of databases" for purposes of research, education, policy-making and evaluation. The archive currently includes data on violence and protests from 195 countries (1968-2019), from 22 event data sources, including both large data collections and individual scholars. To facilitate comparisons across countries and sources, **xSub** organizes these data into common units of analysis, by space (country, province, district, grid cell, electoral constituency) and time (year, month, week, day). The data are available to download, at no cost, from the data page.

# 2 Why xSub?

Traditionally, research on civil conflict has maintained a cross-national focus, tracking macrolevel trends across states, but overlooking variation within them. A growing movement in sub-national research has disaggregated actors and actions to a more granular local level, but mostly within a single country or conflict. With few attempts to generalize beyond the idiosyncrasies of an individual case, subnational conflict research has produced a series of contradictory findings, impeding the accumulation of knowledge. As a result, social scientists have been unable to answer the kinds of questions that activists, policymakers and ordinary citizens care about most, such as when and where violence is likely to occur, how it are likely to unfold, and – importantly – whether the lessons of previous conflicts apply to new ones. Our aim is to eliminate the disaggregation-generalizability tradeoff and enable a more theoretically comprehensive and rigorous approach to this field of research, by developing a unified platform for Cross-National Data on Sub-National Violence (xSub).

To a greater extent than macro-level work, disaggregated, sub-national research on civil conflict has faced steep problems of external validity, perpetuating disagreements over how idiosyncratic these findings really are. The discovery of a positive relationship between, say, repression and dissent in country A is not evidence of a similar relationship in country B, yet most sub-national analyses stop at the borders of country A, without attempting to validate results with data from other conflicts. Also unknown is how robust empirical results are across sources and measurement strategies – whether media-generated data agree with archival sources, or whether manually-classified event reports tell the same story as data collected with automated techniques, like natural language processing and machine learning.

The chief barrier to generalizability is not a lack of data on violence or covariates in country B – in many cases these data already exist and are in the public domain. The problem is that no one has yet undertaken the entrepreneurial effort to merge and combine these disparate sub-national conflict datasets into a unified, analysis-ready format, with consistent theoretical constructs, definitions, measurement and levels of analysis. Without such an effort, the field cannot move forward.



**xSub** addresses this problem explicitly. xSub is a web-based program that pulls together dozens of existing sub-national databases, and aggregates the relevant conflict events and covariates to consistent units of analysis across countries and conflicts. As a public good, xSub will significantly reduce the barriers to comparative sub-national research, empowering researchers to better situate their theoretical investigations and quickly construct custom, analysis-ready datasets. Similar initiatives have long existed for macro-level cross-national conflict data, most notably the EUGene software by Bennett and Stam. No resource of this kind currently exists for sub-national conflict data.

### 3 How to Use xSub

**xSub** /cross-sub.org/ is a repository of micro-level, subnational event data on armed conflict and political violence around the world.

Through the online interface, users select:

- 1. a country and data source, in either order.
- 2. a unit of analysis
  - space: country / province / district / grid / electoral constituency
  - time: year / month / week / day

The website then generates a compressed archive with:

- 1. dataset
  - file format: comma-separated values delimited text file (.csv)
  - data structure: cross-sectional time-series
  - number of observations:  $N \times T$ , where N is the number of spatial units (e.g. districts, grid cells), and T is the number of time units (e.g. months, weeks)
  - variables included: unit IDs, violence event counts (broken down by actors and tactics), covariates (local demographics, geography, ethnicity, weather, economy)
- 2. map and time plot of violence
  - file format: portable network graphics (.png)
  - map: number of violent events per spatial units (darker shade = more violence)
  - time plot: number of violent events per time unit (higher bars = more violence)
- 3. codebook
  - file format: portable document format (.pdf)



- contents: information on variable names, data structure
- 4. actor dictionary
  - file format: portable document format (.pdf)
  - contents: information on which specific actors are classified as "government," "rebel," and other categories in the file

#### 4 Event Data Sources

The current **xSub** release features data on 195 countries from 22 sources, including

- American Bar Association / Darfur
- Armed Conflict Location and Event Data Project (ACLED)
- Beissinger / Protest
- Beissinger / Riot
- Beissinger / Ukraine
- Empirical Studies of Conflict Project (ESOC) / Afghanistan / WITS
- Empirical Studies of Conflict Project (ESOC) / Iraq / SIGACT
- Empirical Studies of Conflict Project (ESOC) / Iraq / WITS
- Empirical Studies of Conflict Project (ESOC) / Mexico / Drug-Related Murders
- Empirical Studies of Conflict Project (ESOC) / Mexico / Homicides
- Empirical Studies of Conflict Project (ESOC) / Pakistan / BFRS
- Empirical Studies of Conflict Project (ESOC) / Pakistan / WITS
- Lankina Russian protest event dataset / Lankina
- National Violence Monitoring System (NVMS) Indonesia
- Northern Ireland Research Initiative (NIRI)
- Political Instability Task Force / Worldwide Atrocities Dataset
- Social Conflict Analysis Database (SCAD)
- UCDP / Georeferenced Event Dataset
- Zhukov / North Caucasus



- Zhukov / Chechnya
- Zhukov / Libya
- Zhukov / Ukraine

# 5 Multiple Source Data (MELTT)

In addition to the data collections above, xSub features several pooled, multiple-source datasets, integrated and disambiguated with the MELTT software package. These datasets combine events from our 22 collections, helping to offset under-reporting in each source with information from another. For details about MELTT's underlying methodology, please see

• Donnay, Karsten, Eric Dunford, Erin C. McGrath, David Backer and David E. Cunningham. "Integrating Conflict Event Data," *Journal of Conflict Resolution* 63, no. 5 (May 2019): 1337–1364. https://doi.org/10.1177/0022002718777050

We currently provide 8 sets of integrated data, organized by the spatial, temporal and event taxonomy filters used to remove duplicate events:

- Spatial filter (which events are 'co-located'):
  - 1 km: contemporaneous events located within a 1 km radius of each other count as a single event
  - 5 km: contemporaneous events located within a 5 km radius of each other count as a single event
- Temporal filter (which events are 'contemporaneous'):
  - 1 day: geographically co-located events reported within 1 day of each other count as a single event
  - 2 days: geographically co-located events reported within 2 days of each other count as a single event
- Dyad type:
  - A: directed (includes only events where initiator and target are both known)
  - B: undirected (all events, including those with some ambiguity over which actor was initiator vs. target)

NOTE: ACLED and GED contain only undirected dyad information. Most other sources include directed dyad information. Accordingly, type-A dyads exclude ACLED and GED from the integrated event counts.

In all, we offer eight different sets of integrated, multiple-source data:



- 1 km, 1 day, dyad type A (MELTT1km1dA)
- 1 km, 1 day, dyad type B (MELTT1km1dB)
- 5 km, 1 day, dyad type A (MELTT5km1dA)
- 5 km, 1 day, dyad type B (MELTT5km1dB)
- 1 km, 2 days, dyad type A (MELTT1km2dA)
- 1 km, 2 days, dyad type B (MELTT1km2dB)
- 5 km, 2 days, dyad type A (MELTT5km2dA)
- 5 km, 2 days, dyad type B (MELTT5km2dB)

Of these, 1km1d has the most stringent standard for duplicates (resulting in more unique events), and 5km2d has the loosest (resulting fewer unique events).

### 6 How to Cite

When using data from the **xSub** archive, please cite both the original data source you are using and the xSub project.

#### Citation information for xSub

• Zhukov, Yuri M., Christian Davenport, and Nadiya Kostyuk. "Introducing xSub: a new portal for cross-national data on Subnational violence." *Journal of Peace Research* 56, no. 4 (2019): 604-614.

# Citation information for MELTT (if using multiple-source data)

• Donnay, Karsten, Eric T. Dunford, Erin C. McGrath, David Backer, and David E. Cunningham. "Integrating conflict event data." *Journal of Conflict Resolution* 63, no. 5 (2019): 1337-1364.

#### Citation information for data sources featured in xSub

- American Bar Association / Darfur
  - Totten, Samuel. "The US Investigation into the Darfur Crisis and the US Government's Determination of Genocide." Genocide Studies and Prevention 1, no. 1 (2006): 57-78.
- Armed Conflict Location and Event Data Project (ACLED)



- Raleigh, Clionadh, Andrew Linke, Håvard Hegre, and Joakim Karlsen. "Introducing ACLED: An armed conflict location and event dataset special data feature."
   Journal of Peace Research 47, no. 5 (2010): 651-660.
- Beissinger / Protest
  - Beissinger, Mark R. Nationalist mobilization and the collapse of the Soviet State. Cambridge University Press, 2002.
- Beissinger / Riot
  - Beissinger, Mark R. Nationalist mobilization and the collapse of the Soviet State.
     Cambridge University Press, 2002.
- Beissinger / Ukraine
  - Beissinger, Mark R. Nationalist mobilization and the collapse of the Soviet State.
     Cambridge University Press, 2002.
- Empirical Studies of Conflict Project (ESOC) / Afghanistan / WITS
  - Wigle, John. "Introducing the worldwide incidents tracking system (WITS)." *Perspectives on Terrorism* 4, no. 1 (2010).
- Empirical Studies of Conflict Project (ESOC) / Iraq / SIGACT
  - Eli Berman, Jacob N. Shapiro, and Joseph H. Felter, "Can Hearts and Minds Be Bought? The Economics of Counterinsurgency in Iraq," *Journal of Political Economy* 119, no. 4 (August 2011).
- Empirical Studies of Conflict Project (ESOC) / Iraq / WITS
  - Wigle, John. "Introducing the worldwide incidents tracking system (WITS)."
     Perspectives on Terrorism 4, no. 1 (2010).
- Empirical Studies of Conflict Project (ESOC) / Mexico / Drug-Related Murders
  - Calderón, Gabriela, Gustavo Robles, Alberto Díaz-Cayeros, and Beatriz Magaloni. "The beheading of criminal organizations and the dynamics of violence in Mexico." Journal of Conflict Resolution 59, no. 8 (2015): 1455-1485.
- Empirical Studies of Conflict Project (ESOC) / Pakistan / BFRS
  - de Mesquita, Bueno, Ethan C. Christine Fair, Jenna Jordan, Rasul Bakhsh Rais, and Jacob N. Shapiro. "The BFRS Political Violence in Pakistan Dataset." (2013).
- Empirical Studies of Conflict Project (ESOC) / Pakistan / WITS



- Wigle, John. "Introducing the worldwide incidents tracking system (WITS)." *Perspectives on Terrorism* 4, no. 1 (2010).
- Lankina Russian protest event dataset / Lankina
  - Lankina, Tomila, and Katerina Tertytchnaya. "Protest in electoral autocracies: a new dataset." *Post-Soviet Affairs* 36, no. 1 (2020): 20-36.
- National Violence Monitoring System (NVMS) Indonesia
  - Barron, Patrick, Sana Jaffrey, and Ashutosh Varshney. "When Large Conflicts Subside: The Ebbs and Flows of Violence in Post-Suharto Indonesia." *Journal of East Asian Studies* 16, no. 02 (2016): 191-217.
- Northern Ireland Research Initiative (NIRI)
  - Davenport, Christian, Cyanne Loyle, and Christopher Sullivan. Northern Ireland Research Initiative. (February 9, 2017).
- Political Instability Task Force / Worldwide Atrocities Dataset
  - Schrodt, Philip A. and Jay Ulfelder, "Political Instability Task Force Atrocities Event Data Collection," Version 1.1b1 (September 12, 2016)
- Social Conflict Analysis Database (SCAD)
  - Salehyan, Idean, Cullen S. Hendrix, Jesse Hamner, Christina Case, Christopher Linebarger, Emily Stull, and Jennifer Williams. "Social conflict in Africa: A new database." *International Interactions* 38, no. 4 (2012): 503-511.
- UCDP / Georeferenced Event Dataset
  - Sundberg, Ralph, and Erik Melander. "Introducing the UCDP Georeferenced Event Dataset." *Journal of Peace Research* 50, no. 4 (2013): 523-532.
- Zhukov / North Caucasus
  - Toft, Monica Duffy, and Yuri M. Zhukov. "Islamists and nationalists: Rebel motivation and counterinsurgency in Russia's North Caucasus." American Political Science Review 109, no. 02 (2015): 222-238.
- Zhukov / Chechnya
  - Zhukov, Yuri M. Theory of Indiscriminate Violence. Ph.D. Dissertation, Harvard University (2014).
- Zhukov / Libya



- Baum, Matthew A., and Yuri M. Zhukov. "Filtering revolution: Reporting bias in international newspaper coverage of the Libyan civil war." *Journal of Peace* Research 52, no. 3 (2015): 384-400.
- Zhukov / Ukraine
  - Zhukov, Yuri M. "Trading hard hats for combat helmets: The economics of rebellion in eastern Ukraine." Journal of Comparative Economics 44, no. 1 (2016): 1-15.

### 7 Our Team

**Yuri M. Zhukov** is co-director of xSub. He is an Assistant Professor of Political Science at the University of Michigan, Ann Arbor, and a Faculty Associate with the Center for Political Studies at the Institute for Social Research.

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Nadiya Kostyuk is xSub's chief data scientist. She is a doctoral candidate in Political Science and Public Policy at the University of Michigan, and (in 2017-2018) a predoctoral fellow with the Belfer Center for Science and International Affairs at Harvard's Kennedy School.

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**Yioryos Nardis** is xSub's program manager. He is a Senior Research Specialist with the Center for Political Studies at the Institute for Social Research.

Website: isr.umich.edu/cps/people\_staff\_vioryos.html

**Andrew Versalle** is xSub's chief web developer. He is a software engineer based in Ypsilanti, MI.

Website: andrewversalle.com



# 8 Units of Analysis

#### 8.1 Panel data

**xSub** panel datasets are available at multiple levels of analysis, which users can customize to their needs. The spatio-temporal resolution can thus range from macro-level (e.g. country-year) to meso-level (e.g. province-month) and micro-level (e.g. grid-week).

#### Spatial units:

- country [adm0]: country or national level
- province [adm1]: 1st order administrative division (e.g. U.S. state)
- district [adm2]: 2nd order administrative division (e.g. U.S. county)
- grid cell [priogrid]: 0.5 x 0.5 decimal degree regular grid (PRIO-GRID)
- electoral constituency [clea]: geographic units used by the Constituency-Level Elections Archive (CLEA)

#### Temporal units:

- year
- month
- week
- day (not available for adm2 or priogrid, due to file size)

Output datasets feature violent event counts and local democraphic, geographic, ethnic, weather and economic variables, aggregated to the user's preferred units. For example, if the user selects "Space: district" and "Time: week", the dataset will include repeated weekly observations for each district, with the total number of violent incidents at each time period (broken down by actor and tactics), and local average statistics for weather and other covariates.

#### 8.2 Event-level data

In addition to panel data, **xSub** also provides the underlying event-level data for each data source and country, including the eight MELTT multiple-source datasets. For consistency, the events are preprocessed to conform with xSub's standard event typology (Sections 9.2 and 9.3 below), and contain geographic and temporal precision codes (GEOPRECISION and TIMEPRECISION), to allow users to construct their own aggregate datasets, or to analyze the events in raw form.



### 9 Variables Included

**xSub** datasets include variables from two categories:

- 1. conflict and violence
- 2. local demographics, geography, ethnicity, weather, economy

#### 9.1 ID variables

The following variables identify spatial and temporal units, and can be used for merging and aggregation:

- ID\_0: GADM 2.8 country ID (numeric)
- ISO: ISO3 country ID (string)
- NAME\_0: country name (string)
- ID\_1: GADM 2.8 province ID (numeric)
- NAME\_1: province name (string)
- ID\_2: GADM 2.8 district ID (numeric)
- NAME\_2: district name (string)
- CLEA\_CST: electoral constituency ID / format is "A.B.C", where A is the CLEA country code, B is the election year, C is the CLEA constituency number (string)
- CLEA\_CST\_N: name of electoral constituency (string)
- PRIO\_GID: PRIO-GRID cell ID (numeric)
- PRIO\_XCOORD: longitude of cell centroid (numeric)
- PRIO\_YCOORD: latitude of cell centroid (numeric)
- PRIO\_COL: PRIO-GRID column number (numeric)
- PRIO\_ROW: PRIO-GRID row number (numeric)
- YEAR: year (numeric)
- YRMO: year-month (YYYYMM) (numeric)
- WID: week ID (numeric)
- DATE: date (YYYYMMDD) (numeric)



- GEOPRECISION: geographic precision code (only included in event-level data):
  - settlement: event geo-coded to nearest settlement (e.g. village, town, city)
  - adm2: event geo-coded to center of nearest second-order administrative unit (e.g. district, county, rayon)
  - adm1: event geo-coded to center of nearest first-order administrative unit (e.g. province, state, oblast)
  - adm0: event geo-coded to country level

**NOTE**: variable only included in event-level data

- TIMEPRECISION: temporal precision code (only included in event-level data):
  - day
  - week
  - month
  - year

### 9.2 Event counts: conflict and political violence

#### **ACTORS**

- SIDE\_A: incumbent government, pro-govt militia, third party acting on incumbent's behalf
- SIDE\_B: rebels, anti-government militia, third party acting on rebels' behalf, and other armed groups directly challenging the government
- SIDE\_C: civilians
- SIDE\_D: local militia, tribe, other non-state actors *not* directly challenging the government

The actor dictionary specifies which factions belong to SIDE\_A ... SIDE\_D for each conflict.

- INITIATOR variables:
  - INITIATOR\_SIDEA, INITIATOR\_SIDEB, INITIATOR\_SIDEC, INITIATOR\_SIDED

**NOTE**: ACLED and GED do not explicitly distinguish between the initiators and targets of conflict events. In those cases (*undirected dyads*), the variables INITIATOR\_\* and TARGET\_\* are to be interpreted as "participant 1" and "participant 2," respectively. In all other cases (*directed dyads*), the "initiator" and "target" labels apply as written.

• TARGET variables:



- TARGET\_SIDEA, TARGET\_SIDEB, TARGET\_SIDEC, TARGET\_SIDED

NOTE: ACLED and GED do not explicitly distinguish between the initiators and targets of conflict events. In those cases (undirected dyads), the variables INITIATOR\_\* and TARGET\_\* are to be interpreted as "participant 1" and "participant 2," respectively. In all other cases (directed dyads), the "initiator" and "target" labels apply as written.

- ACTION variables:
  - ACTION\_ANY, ACTION\_IND, ACTION\_DIR, ACTION\_PRT
- INITIATOR\_ACTION variables:
  - SIDEA\_ANY, SIDEA\_IND, SIDEA\_DIR, SIDEA\_PRT SIDEB\_ANY, SIDEB\_IND, SIDEB\_DIR, SIDEB\_PRT SIDEC\_ANY, SIDEC\_IND, SIDEC\_DIR, SIDEC\_PRT

NOTE: ACLED and GED do not explicitly distinguish between the initiators and targets of conflict events. In those cases (undirected dyads), the INITIATOR\_ACTION variables are to be interpreted as "tactics used in event involving participant 1." In all other cases (directed dyads), the proper interpretation is "tactics used by event initiator."

#### DYAD

• DYAD\_X\_Y: interaction between actors X and Y

NOTE: ACLED and GED do not explicitly distinguish between the initiators and targets of conflict events. In those cases (*undirected dyads*), the variables DYAD\_\* are to be interpreted as "event involving actors X and Y." In all other cases (*directed dyads*), they are to be interpreted as "action by actor X against actor Y."

#### ACTION

General categories

- ANY: any use of force
- IND: indirect violence (e.g. indirect fire, shelling, air strikes, chemical weapons)
- DIR: direct violence (e.g. direct fire, arrest, assassination)
- PRT: protest



# 9.3 Specific action variables (only included in event-level data)

- ACTION\_AIRSTRIKE
- ACTION\_AMBUSH
- ACTION\_ARMOR
- ACTION\_ARREST
- ACTION\_ARTILLERY
- ACTION\_BOMB
- ACTION\_CHEMICAL
- ACTION\_CIV\_ABUSE
- ACTION\_DISPLACE
- ACTION\_FIREFIGHT
- ACTION\_KIDNAP
- ACTION\_KILLING
- ACTION\_KILLING\_A
- ACTION\_OCCUPY
- ACTION\_PROPERTY
- ACTION\_PROTEST
- ACTION\_PROTEST\_V
- ACTION\_RAID
- ACTION\_RIOT
- ACTION\_RIOTCONTROL
- ACTION\_ROBBERY
- ACTION\_ROCKET
- ACTION\_SIEGE
- ACTION\_STORM
- ACTION\_SUICIDE
- ACTION\_TERROR
- ACTION\_UNKNOWN



### 9.4 Local demographics, geography, ethnicity, weather, economy

- POP\_1990: population per square kilometer, 1990 (GPW v3) (numeric, time-invariant)
- POP\_1995: population per square kilometer, 1995 (GPW v3) (numeric, time-invariant)
- POP\_2000: population per square kilometer, 2000 (GPW v3) (numeric, time-invariant)
- ELEV\_MEAN: average elevation, meters (ETOPO05) (numeric, time-invariant)
- ELEV\_SD: standard deviation of elevation, meters (ETOPO05) (numeric, time-invariant)
- ELEV\_MAX: maximum elevation, meters (ETOPO05) (numeric, time-invariant)
- OPEN\_TERRAIN: proportion of land covered by open terrain (shrublands, savannah, grasslands, barren or sparsely vegetated) (GLCC) (numeric, time-invariant)
- FOREST: proportion of land covered by evergreen, deciduous or mixed forest (GLCC) (numeric, time-invariant)
- WETLAND: proportion of land covered by wetlands or water bodies (GLCC) (numeric, time-invariant)
- FARMLAND: proportion of land covered by croplands (GLCC) (numeric, time-invariant)
- GREG\_NGROUPS: number of local ethnic groups (GREG) (numeric, time-invariant)
- GREG\_GROUPS: names of local ethnic groups (GREG) (string, time-invariant)
- WLMS\_NLANG: number of local languages (WLMS) (numeric, time-invariant)
- WLMS\_LANGS: names of local languages (WLMS) (string, time-invariant)
- NBUILTUP: number of built-up areas (GGIS) (numeric, time-invariant)
- BUILTUP: names of built-up areas (GGIS) (string, time-invariant)
- NPETRO: number of petroleum fields (PRIO) (numeric, time-invariant)
- PETRO: names of petroleum fields (PRIO) (string, time-invariant)
- DIST2PROVCAP: distance to nearest provincial capital, km (GGIS) (numeric, time-invariant)
- DIST2CAP: distance to national capital, km (GGIS) (numeric, time-invariant)
- ROAD\_XING: number of primary, secondary roads crossing border (DCW) (numeric, time-invariant)
- ROAD\_LENGTH: length of primary, secondary roads, km (DCW) (numeric, time-invariant)



- AREA\_KM2: area of spatial unit, km<sup>2</sup> (numeric, time-invariant)
- ROAD\_DENSITY: road density, km/km<sup>2</sup> (DCW) (numeric, time-invariant)
- TEMP: average temperature in Celsius (NOAA) (numeric, monthly time precision)
- RAIN: average precipitation in millimeters (NOAA) (numeric, monthly time precision)
- PG\_GCP\_MER: Gross Cell Product, total (Nordhaus, PRIO) (numeric, yearly time precision)
- PG\_GCP\_PPP: Gross Cell Product, purchasing power parity (Nordhaus, PRIO-GRID) (numeric, yearly time precision)
- PG\_GCP\_QUAL: Gross Cell Product, data quality (Nordhaus, PRIO-GRID) (numeric, yearly time precision)
- PG\_NLIGHTS\_CALIB\_MEAN: nightlights calibrated, mean (DMSP OLS Nighttime Lights, PRIO-GRID) (numeric, yearly time precision)
- PG\_POP\_HYD\_SUM: population, total (HYDE population data, PRIO-GRID) (numeric, yearly time precision)
- PG\_...\_LI: same PRIO-GRID variables as above, with missing values within cells linearly interpolated from past values
- PG\_...\_MR: same PRIO-GRID variables as above, with missing values within cells replaced with most recent values

## 10 GIS Compatibility

**xSub** datasets are designed for compatibility with Geographic Information Systems (GIS). Each file contains a spatial unit ID that can be used to merge the event data to GIS spatial geometry files, like ESRI polygon shapefiles (.shp), and R SpatialPolygons (.RData).

Spatial Unit	Type	Merge Variables	Link to GIS Files
country [adm0]	Global Administrative Areas (2.8)	ID_O, NAME_O	gadm.org
<pre>province [adm1]</pre>	Global Administrative Areas (2.8)	ID_1, NAME_2	gadm.org
district [adm2]	Global Administrative Areas (2.8)	ID_2, NAME_2	gadm.org
grid [priogrid]	PRIO Grid	PRIO_GID, PRIO_COL, PRIO_ROW	grid.prio.org
constituency [clea]	CLEA polygons	CLEA_CST_N, CLEA_CST	electiondataarchive.org



# 11 XSub Data in Detail

The following table provides information on each country included in  $\mathbf{xSub}$ , data sources, the number of reported violent events in each source, and the time period covered.

Num	Country	ISO3	Events	Dates	Source
1	Afghanistan	AFG	27,909	2017-2019	$ACLED_v20191207$
			7,846	2002-2009	ESOCAfghanistanWITS
			52,942	1989-2018	$GED_v191$
			12,731	1973-2017	GTD
			402	1973-2018	ITERATE
			2,013	1973-2009	MIPT
			746	1995 - 2017	PITF
			7,906	1995 - 2017	MELTT1km1dA
			46,697	1989-2019	MELTT1km1dB
			7,906	1995-2017	MELTT1km2dA
			46,693	1989-2019	MELTT1km2dB
			7,906	1995-2017	MELTT5km1dA
			46,654	1989-2019	MELTT5km1dB
			7,906	1995-2017	MELTT5km2dA
			46,646	1989-2019	MELTT5km2dB
2	Angola	AGO	3,278	1997-2019	ACLED_v20191207
	O .		12,990	1989-2018	GED_v191
			499	1977-2017	GTD
			84	1969-2010	ITERATE
			73	1969-2002	MIPT
			84	1995-2016	PITF
			8,412	1990-2015	$SCAD_{-}v32$
			3,746	1990-2016	MELTT1km1dA
			6,941	1989-2019	MELTT1km1dB
			3,746	1990-2016	MELTT1km2dA
			6,937	1989-2019	MELTT1km2dB
			3,746	1990-2016	
			6,940	1989-2019	MELTT5km1dB
			3,746	1990-2016	MELTT5km2dA
			6,936	1989-2019	MELTT5km2dB
3	Albania	ALB	579	2018-2019	ACLED_v20191207
J	1 11 DOILLO	ALD	4	1999-1999	GED_v191
			80	1981-2017	GED VI 91 GTD
			12	1981-2017	ITERATE
			14	1001-2000	



Num	Country	ISO3	Events	Dates	Source
			F 1	1001 0007	MIDT
			54	1981-2007	MIPT
			3	1996-1999	PITF
			3	1996-1999	MELTT1km1dA
			562	1996-2019	MELTT1km1dB
			3	1996-1999	MELTT1km2dA
			562	1996-2019	MELTT1km2dB
			3	1996-1999	MELTT5km1dA
			562	1996-2019	MELTT5km1dB
			3	1996-1999	MELTT5km2dA
	TT 1. 1 A 1 T	1 D.D.	562	1996-2019	MELTT5km2dB
4	United Arab Emirates	ARE	4	2017-2019	ACLED_v20191207
			1	2010-2010	GED_v191
			22	1974-2014	GTD
			9	1977-2014	ITERATE
			11	1974-2007	MIPT
			4	2010-2018	MELTT1km1dB
			4	2010-2018	MELTT1km2dB
			4	2010-2018	MELTT5km1dB
			4	2010-2018	MELTT5km2dB
5	Argentina	ARG	1	1992-1992	$GED_v191$
			815	1970-2017	GTD
			392	1968-2012	ITERATE
			268	1968-2005	MIPT
			1	1992-1992	MELTT1km1dB
			1	1992 - 1992	MELTT1km2dB
			1	1992-1992	MELTT5km1dB
			1	1992-1992	MELTT5km2dB
6	Armenia	ARM	3,113	2018-2019	$ACLED_v20191207$
			386	1987-1992	BeissingerProtest
			175	1988-1992	BeissingerRiot
			49	1992-2018	$GED_v191$
			24	1991-2016	GTD
			1	1992-1992	ITERATE
			8	1998-2002	MIPT
			2	2000-2015	PITF
			532	1987-2015	MELTT1km1dA
			3,631	1987-2019	MELTT1km1dB
			532	1987-2015	MELTT1km2dA
			3,631	1987-2019	MELTT1km2dB
			532	1987-2015	MELTT5km1dA



Num	Country	ISO3	Events	Dates	Source
			3,631	1987-2019	MELTT5km1dB
			532	1987-2015	MELTT5km2dA
			3,631	1987-2019	MELTT5km2dB
8	Australia	AUS	2	2018-2018	$GED_v191$
			114	1970-2017	GTD
			46	1968-2017	ITERATE
			35	1969-2003	MIPT
			2	2018-2018	MELTT1km1dB
			2	2018-2018	MELTT1km2dB
			2	2018-2018	MELTT5km1dB
			2	2018-2018	MELTT5km2dB
10	Azerbaijan	AZE	$12,\!556$	2018-2019	$ACLED_v20191207$
			347	1988-1992	BeissingerProtest
			830	1987-1992	BeissingerRiot
			4,164	1991-2018	$GED_v191$
			49	1991-2017	GTD
			8	1992-2007	ITERATE
			11	1980-2008	MIPT
			1,166	1987-1992	MELTT1km1dA
			13,137	1987-2019	MELTT1km1dB
			1,166	1987-1992	MELTT1km2dA
			13,137	1987-2019	MELTT1km2dB
			1,166	1987 - 1992	MELTT5km1dA
			13,137	1987-2019	MELTT5km1dB
			1,166	1987 - 1992	MELTT5km2dA
			13,137	1987-2019	MELTT5km2dB
11	Burundi	BDI	8,262	1997-2019	$ACLED_v20191207$
			$4,\!480$	1990-2018	$GED_v191$
			613	1991-2017	GTD
			24	1970-2016	ITERATE
			14	1994-2007	MIPT
			262	1995-2017	PITF
			6,326	1991-2015	$SCAD_v32$
			942	1993-2017	MELTT1km1dA
			9,651	1990-2019	MELTT1km1dB
			942	1993-2017	MELTT1km2dA
			9,644	1990-2019	MELTT1km2dB
			942	1993-2017	MELTT5km1dA
			9,640	1990-2019	MELTT5km1dB
			942	1993 - 2017	MELTT5km2dA



Num	Country	ISO3	Events	Dates	Source
			9,632	1990-2019	MELTT5km2dB
12	Belgium	BEL	$\frac{9,052}{5}$	2016-2018	GED_v191
14	Deigiuiii	DEL	5 154	1970-2017	GED-V191 GTD
			126	1968-2018	ITERATE
			117	1968-2014	MIPT
			3	1974-1979	NIRI
			1	2016-2016	PITF
			4	1974-2016	MELTT1km1dA
			9	1974-2018	MELTT1km1dB
			4	1974-2016	MELTT1km1dB MELTT1km2dA
			9	1974-2010	MELTT1km2dB
			4	1974-2016	MELTT5km1dA
			9	1974-2018	MELT 13km1dA MELTT5km1dB
				1974-2016	MELTT5km1dB MELTT5km2dA
			4 9	1974-2018	MELTT5km2dB
13	Danin	BEN	221		ACLED_v20191207
13	Benin	BEN		1997-2019	GTD
			8	1992-2007 2012-2012	ITERATE
			1 1	2012-2012 1994-1994	MIPT
					SCAD_v32
			812	1990-2014	
			190	1991-2014	MELTT1km1dA MELTT1km1dB
			388	1991-2019	
			190	1991-2014	MELTT1km2dA
			388	1991-2019	MELTT1km2dB
			190	1991-2014	MELTT5km1dA
			388	1991-2019	MELTT5km1dB
			190	1991-2014	MELTT5km2dA
1.4	D I: D	DEA	388	1991-2019	MELTT5km2dB
14	Burkina Faso	BFA	2,130	1997-2019	ACLED_v20191207
			178	2016-2018	GED_v191
			52	1984-2017	GTD IMED AME
			9	1983-2018	ITERATE
			7	2002-2017	PITF
			503	1991-2015	SCAD_v32
			337	1991-2017	MELTT1km1dA
			2,398	1991-2019	MELTT1km1dB
			337	1991-2017	MELTT1km2dA
			2,398	1991-2019	MELTT1km2dB
			337	1991-2017	MELTT5km1dA
			2,398	1991-2019	MELTT5km1dB



Num	Country	ISO3	Events	Dates	Source
			337	1991-2017	MELTT5km2dA
			2,398	1991-2019	MELTT5km2dB
15	Bangladesh	$\operatorname{BGD}$	16,779	2010-2019	$ACLED_v20191207$
			1,637	1989-2018	$GED_{-}v191$
			1,648	1977-2017	GTD
			24	1972-2018	ITERATE
			221	1970-2008	MIPT
			2	1970-1971	NIRI
			73	1995-2017	PITF
			56	1970-2017	MELTT1km1dA
			17,020	1970-2019	MELTT1km1dB
			56	1970 - 2017	MELTT1km2dA
			17,020	1970-2019	MELTT1km2dB
			56	1970-2017	MELTT5km1dA
			17,020	1970-2019	MELTT5km1dB
			56	1970-2017	MELTT5km2dA
			17,020	1970-2019	MELTT5km2dB
16	Bulgaria	BGR	757	2018-2019	ACLED_v20191207
			52	1982-2016	GTD
			6	1970-2012	ITERATE
			12	1982-2004	MIPT
			2	2005-2012	PITF
			1	2012-2012	MELTT1km1dA
			740	2012-2019	MELTT1km1dB
			1	2012-2012	MELTT1km2dA
			740	2012-2019	MELTT1km2dB
			1	2012-2012	MELTT5km1dA
			740	2012-2019	MELTT5km1dB
			1	2012-2012	MELTT5km2dA
			740	2012-2019	MELTT5km2dB
17	Bahrain	BHR	1,859	2016-2019	ACLED_v20191207
			24	2011-2011	$GED_v191$
			207	1979-2017	GTD
			30	1970 - 2017	ITERATE
			18	1979-2006	MIPT
			3	1996-2017	PITF
			3	1996-2017	MELTT1km1dA
			1,867	1996-2019	MELTT1km1dB
			3	1996-2017	MELTT1km2dA
			1,867	1996-2019	MELTT1km2dB



Num	Country	ISO3	Events	Dates	Source
	Country	1500	DVCIIOS	Dates	bource
			3	1996-2017	MELTT5km1dA
			1,867	1996-2019	MELTT5km1dB
			$3^{'}$	1996-2017	MELTT5km2dA
			1,867	1996-2019	MELTT5km2dB
18	Bahamas	BHS	5	1976-2013	GTD
			3	1968-1997	ITERATE
			2	1968-1976	MIPT
			1	2014-2014	PITF
			1	2014-2014	MELTT1km1dA
			1	2014-2014	MELTT1km1dB
			1	2014-2014	MELTT1km2dA
			1	2014-2014	MELTT1km2dB
			1	2014-2014	MELTT5km1dA
			1	2014-2014	MELTT5km1dB
			1	2014-2014	MELTT5km2dA
			1	2014-2014	MELTT5km2dB
19	Bosnia & Herzegovina	BIH	454	2018-2019	ACLED_v20191207
			5,612	1992-1995	$GED_v191$
			159	1992-2015	GTD
			50	1992-2011	ITERATE
			113	1992-2008	MIPT
			31	1995-2008	PITF
			27	1995-2008	MELTT1km1dA
			1,993	1992-2019	MELTT1km1dB
			27	1995-2008	MELTT1km2dA
			1,993	1992-2019	MELTT1km2dB
			27	1995-2008	MELTT5km1dA
			1,993	1992-2019	MELTT5km1dB
			27	1995-2008	MELTT5km2dA
			1,993	1992-2019	MELTT5km2dB
20	Belarus	BLR	290	2018-2019	$ACLED_v20191207$
			105	1987-1992	BeissingerProtest
			4	1988-1991	BeissingerRiot
			13	1994-2012	GTD
			2	1998-2001	MIPT
			1	2011-2011	PITF
			110	1987-2011	MELTT1km1dA
			380	1987-2019	MELTT1km1dB
			110	1987-2011	MELTT1km2dA
			380	1987-2019	MELTT1km2dB



110	Num	Country	ISO3	Events	Dates	Source
Second				110	1087 2011	MEI TT5km1d A
10						
Belize						
Belize						
1	21	Relize	BLZ			
2   2000-2014   PITF   1   2014-2014   MELTT1km1dA   1   2014-2014   MELTT1km1dB   1   2014-2014   MELTT1km2dB   1   2014-2014   MELTT5km1dA   1   2014-2014   MELTT5km1dA   1   2014-2014   MELTT5km1dA   1   2014-2014   MELTT5km1dB   1   2014-2014   MELTT5km1dB   1   2014-2014   MELTT5km2dB   2014-2014   MELTT5km2dB   2014-2014   MELTT5km2dB   2014-2014   MELTT5km2dB   2014-2014   MELTT5km2dB   2014-2014   MELTT5km2dB   2000-2016   PITF   2000-2016   PITF   2000-2016   PITF   2000-2016   MELTT1km1dB   2003-2016   MELTT1km1dB   2003-2016   MELTT1km2dB   2003-2016   MELTT5km1dB   2003-2016   MELTT5km1dB   2003-2016   MELTT5km1dB   2003-2016   MELTT5km1dB   2003-2016   MELTT5km2dB   2003-2016   MELTT1km2dB   2003-2017   20		Bonne	DLL			
1						
1						
1						
1						
1						MELTT1km2dB
1				1	2014-2014	MELTT5km1dA
1   2014-2014   MELTT5km2dB				1	2014-2014	MELTT5km1dB
Bolivia   BOL   163   1998-2000   GED_v191     314   1970-2012   GTD     82   1968-2006   ITERATE     79   1968-2008   MIPT     9   2000-2016   PITF     6   2003-2016   MELTT1km1dA     11   1998-2016   MELTT1km2dA     11   1998-2016   MELTT1km2dB     6   2003-2016   MELTT5km1dB     6   2003-2016   MELTT5km1dB     6   2003-2016   MELTT5km1dB     6   2003-2016   MELTT5km1dB     6   2003-2016   MELTT5km2dA     11   1998-2016   MELTT5km2dA     11   1998-2016   MELTT5km2dB     8   2003-2016   MELTT5km2dB     8   2003-2016   MELTT5km2dB     8   2003-2016   MELTT5km2dB     9   2003-2016   MELTT5km2dB     1   273   1970-2017   GTD     8   2   1968-2004   ITERATE     8   2   1968-2005   MIPT     8   2   1995-2017   MELTT1km1dA     309   1993-2018   MELTT1km1dB     74   1995-2017   MELTT1km2dB     74   1995-2017   MELTT5km1dA     309   1993-2018   MELTT1km2dB     74   1995-2017   MELTT5km1dA     309   1993-2018   MELTT5km1dB				1	2014-2014	MELTT5km2dA
314   1970-2012   GTD     82   1968-2006   ITERATE     79   1968-2008   MIPT     9   2000-2016   PITF     6   2003-2016   MELTT1km1dA     11   1998-2016   MELTT1km2dA     11   1998-2016   MELTT1km2dB     6   2003-2016   MELTT5km1dB     6   2003-2016   MELTT5km1dB     6   2003-2016   MELTT5km1dB     6   2003-2016   MELTT5km1dB     6   2003-2016   MELTT5km2dA     11   1998-2016   MELTT5km2dA     11   1998-2016   MELTT5km2dB     8   2003-2016   MELTT5km2dB     9   2003-2016   MELTT5km2dB     1   273   1970-2017   GTD     8   2   1968-2004   ITERATE     5   2   1968-2005   MIPT     8   2   1995-2017   MELTT1km1dA     309   1993-2018   MELTT1km1dB     74   1995-2017   MELTT1km1dB     74   1995-2017   MELTT1km1dB     74   1995-2017   MELTT1km2dA     309   1993-2018   MELTT1km2dB     74   1995-2017   MELTT5km1dA     309   1993-2018   MELTT5km1dB				1	2014-2014	MELTT5km2dB
82	22	Bolivia	BOL	163	1998-2000	GED_v191
Part				314	1970-2012	GTD
9   2000-2016   PITF     6   2003-2016   MELTT1km1dA     11   1998-2016   MELTT1km1dB     6   2003-2016   MELTT1km2dA     11   1998-2016   MELTT1km2dB     11   1998-2016   MELTT5km1dA     11   1998-2016   MELTT5km1dB     6   2003-2016   MELTT5km1dB     6   2003-2016   MELTT5km2dA     11   1998-2016   MELTT5km2dA     11   1998-2016   MELTT5km2dB     23   Brazil   BRA   1,436   1993-2018   GED_v191     273   1970-2017   GTD     82   1968-2004   ITERATE     52   1968-2005   MIPT     82   1995-2017   PITF     74   1995-2017   MELTT1km1dA     309   1993-2018   MELTT1km1dB     74   1995-2017   MELTT1km2dA     309   1993-2018   MELTT1km2dB     74   1995-2017   MELTT1km2dB     74   1995-2017   MELTT1km2dB     74   1995-2017   MELTT5km1dA     309   1993-2018   MELTT1km2dB     74   1995-2017   MELTT5km1dA     309   1993-2018   MELTT5km1dB				82	1968-2006	ITERATE
6   2003-2016   MELTT1km1dA   11   1998-2016   MELTT1km1dB   6   2003-2016   MELTT1km2dA   11   1998-2016   MELTT1km2dB   6   2003-2016   MELTT5km1dA   11   1998-2016   MELTT5km1dB   6   2003-2016   MELTT5km2dB   6   2003-2016   MELTT5km2dA   11   1998-2016   MELTT5km2dB   11   1998-2016   MELTT5km2dB   23   Brazil   BRA   1,436   1993-2018   GED_v191   273   1970-2017   GTD   82   1968-2004   ITERATE   52   1968-2005   MIPT   82   1995-2017   PITF   82   1995-2017   PITF   74   1995-2017   MELTT1km1dA   309   1993-2018   MELTT1km1dB   74   1995-2017   MELTT1km2dA   309   1993-2018   MELTT1km2dB   74   1995-2017   MELTT1km2dB   74   1995-2017   MELTT1km2dB   74   1995-2017   MELTT5km1dA   309   1993-2018   MELTT5km1dB   309   3093-2018   MELTT5km1dB   309   3093-2018   MELTT5km1dB   3093-2018   MELTT5km1dB   3093-2018   MELTT5km1dB   3093-2018   MELTT5km1dB   3093-2018   3093-2018   MELTT5km1dB   3093-2018   3093-2				79	1968-2008	MIPT
11					2000-2016	PITF
6 2003-2016 MELTT1km2dA 11 1998-2016 MELTT1km2dB 6 2003-2016 MELTT5km1dA 11 1998-2016 MELTT5km1dB 6 2003-2016 MELTT5km1dB 6 2003-2016 MELTT5km2dA 11 1998-2016 MELTT5km2dA 11 1998-2016 MELTT5km2dB  23 Brazil BRA 1,436 1993-2018 GED_v191 273 1970-2017 GTD 82 1968-2004 ITERATE 52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km1dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dA 309 1993-2018 MELTT5km1dA				6	2003-2016	
11 1998-2016 MELTT1km2dB 6 2003-2016 MELTT5km1dA 11 1998-2016 MELTT5km1dB 6 2003-2016 MELTT5km1dB 6 2003-2016 MELTT5km2dA 11 1998-2016 MELTT5km2dB  23 Brazil BRA 1,436 1993-2018 GED_v191 273 1970-2017 GTD 82 1968-2004 ITERATE 52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT1km1dA						
6 2003-2016 MELTT5km1dB 11 1998-2016 MELTT5km1dB 6 2003-2016 MELTT5km2dA 11 1998-2016 MELTT5km2dB  23 Brazil BRA 1,436 1993-2018 GED_v191 273 1970-2017 GTD 82 1968-2004 ITERATE 52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dA 309 1993-2018 MELTT5km1dA						
11 1998-2016 MELTT5km1dB 6 2003-2016 MELTT5km2dA 11 1998-2016 MELTT5km2dB  23 Brazil BRA 1,436 1993-2018 GED_v191 273 1970-2017 GTD 82 1968-2004 ITERATE 52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT1km2dB 74 1995-2017 MELTT5km1dA						
6 2003-2016 MELTT5km2dA 11 1998-2016 MELTT5km2dB  23 Brazil BRA 1,436 1993-2018 GED_v191 273 1970-2017 GTD 82 1968-2004 ITERATE 52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dA						
11 1998-2016 MELTT5km2dB  BRA 1,436 1993-2018 GED_v191 273 1970-2017 GTD 82 1968-2004 ITERATE 52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dA 309 1993-2018 MELTT5km1dA						
BRA 1,436 1993-2018 GED_v191 273 1970-2017 GTD 82 1968-2004 ITERATE 52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dA						
273 1970-2017 GTD 82 1968-2004 ITERATE 52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dA						
82 1968-2004 ITERATE 52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dA	23	Brazıl	BRA			
52 1968-2005 MIPT 82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dA						
82 1995-2017 PITF 74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dA						
74 1995-2017 MELTT1km1dA 309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dB						
309 1993-2018 MELTT1km1dB 74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dB						
74 1995-2017 MELTT1km2dA 309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dB						
309 1993-2018 MELTT1km2dB 74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dB						
74 1995-2017 MELTT5km1dA 309 1993-2018 MELTT5km1dB						
309   1993-2018   MELTT5km1dB						
14 1990-2011 WIELT I JKIII2UA						
				14	1330-4011	MIDDI 10km2uA



Num	Country	ISO3	Events	Dates	Source
			309	1993-2018	MELTT5km2dB
24	Barbados	BRB	3	1976-1992	GTD
			5	1973 - 1976	ITERATE
			2	1976-1976	MIPT
			1	2010-2010	PITF
			1	2010-2010	MELTT1km1dA
			1	2010-2010	MELTT1km1dB
			1	2010-2010	MELTT1km2dA
			1	2010-2010	MELTT1km2dB
			1	2010-2010	MELTT5km1dA
			1	2010-2010	MELTT5km1dB
			1	2010-2010	MELTT5km2dA
			1	2010-2010	MELTT5km2dB
26	Bhutan	BTN	2	1997-2004	$GED_v191$
			6	2006-2014	GTD
			12	2006-2008	MIPT
			1	2004-2004	MELTT1km1dB
			1	2004-2004	MELTT1km2dB
			1	2004-2004	MELTT5km1dB
			1	2004-2004	MELTT5km2dB
27	Botswana	BWA	54	1997-2019	ACLED_v20191207
			1	1990-1990	$GED_v191$
			10	1974-1995	GTD
			7	1976-1989	ITERATE
			3	1974-2007	MIPT
			109	1991-2012	$SCAD_v32$
			19	1991-2008	MELTT1km1dA
			66	1990-2019	MELTT1km1dB
			19	1991-2008	MELTT1km2dA
			66	1990-2019	MELTT1km2dB
			19	1991-2008	MELTT5km1dA
			66	1990-2019	MELTT5km1dB
			19	1991-2008	MELTT5km2dA
			66	1990-2019	MELTT5km2dB
28	C.A.R.	CAF	4,715	1997-2019	ACLED_v20191207
			13,017	1991-2018	GED_v191
			283	1981-2017	GTD
			35	1981-2018	ITERATE
			1	1997-1997	MIPT
			91	1997-2017	PITF
			~ <del>-</del>		



Num	Country	ISO3	Events	Dates	Source
			5,505	1990-2015	SCAD_v32
			1,478	1991-2017	MELTT1km1dA
			6,412	1991-2019	MELTT1km1dB
			1,478	1991-2017	MELTT1km2dA
			6,412	1991-2019	MELTT1km2dB
			1,478	1991-2017	MELTT5km1dA
			6,411	1991-2019	MELTT5km1dB
			1,478	1991-2017	MELTT5km2dA
			6,411	1991-2019	MELTT5km2dB
29	Canada	CAN	1,506	1994-2001	GED_v191
			96	1970-2017	GTD
			49	1968-2013	ITERATE
			34	1968-2006	MIPT
			4	1972-1974	NIRI
			1	2017-2017	PITF
			5	1972-2017	MELTT1km1dA
			33	1972-2017	MELTT1km1dB
			5	1972-2017	MELTT1km2dA
			33	1972-2017	MELTT1km2dB
			5	1972-2017	MELTT5km1dA
			33	1972-2017	MELTT5km1dB
			5	1972-2017	MELTT5km2dA
			33	1972-2017	MELTT5km2dB
30	Switzerland	CHE	111	1970-2016	GTD
			80	1969-2014	ITERATE
			50	1969-2006	MIPT
			1	2001-2001	PITF
			1	2001-2001	MELTT1km1dA
			1	2001-2001	MELTT1km1dB
			1	2001-2001	MELTT1km2dA
			1	2001-2001	MELTT1km2dB
			1	2001-2001	MELTT5km1dA
			1	2001-2001	MELTT5km1dB
			1	2001-2001	MELTT5km2dA
			1	2001-2001	MELTT5km2dB
32	China	CHN	122	1989-2017	GED_v191
			252	1989-2017	GTD
			23	1976-2018	ITERATE
			31	1976-2008	MIPT
			69	1996-2017	PITF



			54 85 54 85	1996-2017 1989-2017 1996-2017	MELTT1km1dA MELTT1km1dB
			85 54	1989-2017	MELTT1km1dB
			54		
				1996-2017	MET DOT1 014
			85		MELTT1km2dA
				1989-2017	MELTT1km2dB
			54	1996-2017	MELTT5km1dA
			85	1989-2017	MELTT5km1dB
			54	1996-2017	MELTT5km2dA
			85	1989-2017	MELTT5km2dB
33	Côte dIvoire	CIV	1,930	1997-2019	ACLED_v20191207
			2,412	1990-2016	GED_v191
			74	1992-2017	GTD
			14	1970-2017	ITERATE
			3	1989-2003	MIPT
			74	1995-2017	PITF
			2,729	1990-2015	$SCAD_v32$
			1,228	1990-2017	MELTT1km1dA
			3,230	1990-2019	MELTT1km1dB
			1,228	1990-2017	MELTT1km2dA
			3,230	1990-2019	MELTT1km2dB
			1,228	1990-2017	MELTT5km1dA
			3,230	1990-2019	MELTT5km1dB
			1,228	1990 - 2017	MELTT5km2dA
			3,230	1990-2019	MELTT5km2dB
34	Cameroon	CMR	2,632	1997-2019	ACLED_v20191207
			1,552	1990-2018	$GED_{-}v191$
			332	1991-2017	GTD
			76	1983-2018	ITERATE
			36	2004-2017	PITF
			1,533	1990-2015	$SCAD_v32$
			896	1990-2017	MELTT1km1dA
			3,719	1990-2019	MELTT1km1dB
			896	1990-2017	MELTT1km2dA
			3,718	1990-2019	MELTT1km2dB
			896	1990-2017	MELTT5km1dA
			3,719	1990-2019	MELTT5km1dB
			896	1990-2017	MELTT5km2dA
			3,718	1990-2019	MELTT5km2dB
35	D.R.C.	COD	$\frac{5,110}{15,657}$	1997-2019	ACLED_v20191207
30	∠.10. ○.	COD	42,578	1989-2018	GED_v191
			825	1972-2017	GEDEVISI



Num	Country	ISO3	Events	Dates	Source
			11	1977-1996	ITERATE
			10	1972-2009	MIPT
			273	1995-2017	PITF
			6,844	1990-2015	SCAD_v32
			2,241	1990-2017	MELTT1km1dA
			17,923	1989-2019	MELTT1km1dB
			2,241	1990-2017	MELTT1km2dA
			17,918	1989-2019	MELTT1km2dB
			2,241	1990-2017	MELTT5km1dA
			17,922	1989-2019	MELTT5km1dB
			2,241	1990-2017	MELTT5km2dA
			17,916	1989-2019	MELTT5km2dB
36	Congo - Brazzaville	COG	454	1997-2019	ACLED_v20191207
	O		3,399	1992-2018	GED_v191
			40	1972-2016	GTD
			51	1982-2018	ITERATE
			2	1987-1990	MIPT
			14	1997-2016	PITF
			1,515	1991-2015	$SCAD_v32$
			193	1991-2016	MELTT1km1dA
			686	1991-2019	MELTT1km1dB
			193	1991-2016	MELTT1km2dA
			685	1991-2019	MELTT1km2dB
			193	1991-2016	MELTT5km1dA
			686	1991-2019	MELTT5km1dB
			193	1991-2016	MELTT5km2dA
			685	1991-2019	MELTT5km2dB
37	Colombia	COL	14,299	1989-2018	$GED_v191$
			8,306	1970-2017	GTD
			477	1968-2018	ITERATE
			1,873	1968-2009	MIPT
			322	1995-2016	PITF
			273	1995-2016	MELTT1km1dA
			3,689	1989-2018	MELTT1km1dB
			273	1995-2016	MELTT1km2dA
			3,689	1989-2018	MELTT1km2dB
			273	1995-2016	MELTT5km1dA
			3,689	1989-2018	MELTT5km1dB
			273	1995-2016	MELTT5km2dA
			3,689	1989-2018	MELTT5km2dB



Num	Country	ISO3	Events	Dates	Source
38	Comoros	COM	14	1989-1998	$GED_v191$
			5	1992-1997	GTD
			1	1998-1998	PITF
			1	1998-1998	MELTT1km1dA
			4	1989-1998	MELTT1km1dB
			1	1998-1998	MELTT1km2dA
			4	1989-1998	MELTT1km2dB
			1	1998-1998	MELTT5km1dA
			4	1989-1998	MELTT5km1dB
			1	1998-1998	MELTT5km2dA
			4	1989-1998	MELTT5km2dB
39	Costa Rica	CRI	67	1971-2001	GTD
			63	1969-1996	ITERATE
			39	1970-2001	MIPT
			224	1993-2013	$SCAD_v32$
			111	1993-2013	MELTT1km1dA
			111	1993-2013	MELTT1km1dB
			111	1993-2013	MELTT1km2dA
			111	1993-2013	MELTT1km2dB
			111	1993-2013	MELTT5km1dA
			111	1993-2013	MELTT5km1dB
			111	1993-2013	MELTT5km2dA
			111	1993-2013	MELTT5km2dB
40	Cuba	CUB	30	1991-2007	GTD
			23	1968-2003	ITERATE
			19	1973-1997	MIPT
			1	2002-2002	PITF
			686	1990-2012	$SCAD_v32$
			588	1990-2012	MELTT1km1dA
			588	1990-2012	MELTT1km1dB
			588	1990-2012	MELTT1km2dA
			588	1990-2012	MELTT1km2dB
			588	1990-2012	MELTT5km1dA
			588	1990-2012	MELTT5km1dB
			588	1990-2012	MELTT5km2dA
			588	1990-2012	MELTT5km2dB
41	Cyprus	CYP	309	2018-2019	ACLED_v20191207
11	∪y pi uo	V 1 1	132	1973-2016	GTD
			135	1973-2010	ITERATE
			72	1972-2012	MIPT
			14	1010-2004	1/111 1



Num	Country	ISO3	Events	Dates	Source
			281	2018-2019	MELTT1km1dB
			281	2018-2019	MELTT1km2dB
			281	2018-2019	MELTT5km1dB
			281	2018-2019	MELTT5km2dB
43	Germany	DEU	5	1989-2016	GED_v191
10	Gormany	DLC	1,276	1970-2017	GTD
			705	1968-2018	ITERATE
			470	1968-2008	MIPT
			6	1980-1990	NIRI
			$\stackrel{\circ}{4}$	2000-2016	PITF
			9	1980-2016	MELTT1km1dA
			13	1980-2016	MELTT1km1dB
			9	1980-2016	MELTT1km2dA
			13	1980-2016	MELTT1km2dB
			9	1980-2016	MELTT5km1dA
			13	1980-2016	MELTT5km1dB
			9	1980-2016	MELTT5km2dA
			13	1980-2016	MELTT5km2dB
44	Djibouti	DJI	122	1997-2019	ACLED_v20191207
11	2 Jio o deli	201	258	1989-2018	GED_v191
			$\frac{22}{22}$	1977-2017	GTD
			9	1976-2014	ITERATE
			4	1978-2004	MIPT
			123	1990-2019	MELTT1km1dB
			123	1990-2019	MELTT1km2dB
			123	1990-2019	MELTT5km1dB
			123	1990-2019	MELTT5km2dB
47	Dominican Republic	DOM	90	1970-2017	GTD
	1		29	1968-1998	ITERATE
			27	1968-1989	MIPT
			8	1998-2017	PITF
			601	1990-2013	$SCAD_v32$
			259	1991-2017	MELTT1km1dA
			259	1991-2017	MELTT1km1dB
			259	1991-2017	MELTT1km2dA
			259	1991-2017	MELTT1km2dB
			259	1991-2017	MELTT5km1dA
			259	1991-2017	MELTT5km1dB
			259	1991-2017	MELTT5km2dA
			259	1991-2017	MELTT5km2dB
			200	1001 2011	TIPET I ORIHEGE



Num	Country	ISO3	Events	Dates	Source
10	Almonio	DZA	7 571	1007 2010	ACLED_v20191207
48	Algeria	DLA	7,571 $10,952$	1997-2019 1990-2018	GED_v191
			2,743	1990-2018	GED_V191 GTD
			2,743 99	1972-2017	ITERATE
			99 317	1908-2010	MIPT
			360	1972-2008	PITF
			8,834	1990-2015	SCAD_v32
			862	1990-2015	MELTT1km1dA
			10,020	1990-2019	MELTT1km1dA MELTT1km1dB
			862		MELT 11km1dB MELTT1km2dA
				1990-2015 1990-2019	MELT 11km2dA MELTT1km2dB
			10,019 862	1990-2019	MELT TRIMZOD MELTT5km1dA
				1990-2015	MELT 15km1dA MELTT5km1dB
			10,012 862	1990-2019	MELT 15km1db MELTT5km2dA
				1990-2015	MELT 15km2dA MELTT5km2dB
40	Ecuador	ECU	$\frac{10,010}{7}$		GED_v191
49	Ecuador	ECU	220	1995-2008	GED_V191 GTD
			55	1973-2017 1968-2018	ITERATE
					MIPT
			86	1968-2009	
			3 2	2000-2014	PITF
				2013-2014	MELTT1km1dA
			6	1995-2014	MELTT1km1dB MELTT1km2dA
			2 6	2013-2014	MELT TIRM2dA MELTT1km2dB
				1995-2014	MELT TIRM2db MELTT5km1dA
			2 6	2013-2014 1995-2014	MELT 15km1dA MELTT5km1dB
			$\frac{0}{2}$	2013-2014	MELT 15km1db MELTT5km2dA
			6	1995-2014	MELT 15km2dA MELTT5km2dB
-50	Farmt	ECV		1995-2014	
50	Egypt	EGY	10,335 $1,549$	1997-2019	ACLED_v20191207 GED_v191
			*		GED_V191 GTD
			2,479	1970-2017	
			226	1970-2018	ITERATE
			307 77	1969-2007	MIPT
				1995-2017	PITF
			9,703	1990-2015	SCAD_v32 MELTT1km1dA
			3,734	1990-2017	MELTT1km1dA MELTT1km1dB
			13,828	1990-2019	
			3,734	1990-2017	MELTT1lm 2dD
			13,828	1990-2019	MELTT1km2dB
			3,734	1990-2017	MELTT5km1dA



Num	Country	ISO3	Events	Dates	Source
			13,828	1990-2019	MELTT5km1dB
			3,734	1990-2019	MELT 15km1db MELTT5km2dA
			13,828	1990-2019	MELTT5km2dB
51	Eritrea	ERI	400	1997-2018	ACLED_v20191207
91	Ellitea	131(1	1,623	1993-2016	GED_v191
			1,025	1995-2011	GED VISI GTD
			6	1974-1998	ITERATE
			7	1974-1994	MIPT
			6	1996-2004	PITF
			1,005	1993-2013	SCAD_v32
			$\frac{1,005}{23}$	1993-2013	MELTT1km1dA
			388	1993-2018	MELTT1km1dB
			$\frac{3}{23}$	1993-2013	MELTT1km2dA
			388	1993-2018	MELTT1km2dB
			$\frac{3}{2}$	1993-2013	MELTT5km1dA
			388	1993-2018	MELTT5km1dB
			$\frac{3}{23}$	1993-2013	MELTT5km2dA
			388	1993-2018	MELTT5km2dB
53	Spain	ESP	2	2019-2019	ACLED_v20191207
00	Браш	LOI	$\frac{2}{147}$	1989-2017	GED_v191
			3,250	1970-2017	GTD
			305	1968-2017	ITERATE
			1,425	1968-2009	MIPT
			4	1995-2017	PITF
			3	1995-2017	MELTT1km1dA
			152	1989-2019	MELTT1km1dB
			3	1995-2017	MELTT1km2dA
			152	1989-2019	MELTT1km2dB
			3	1995-2017	MELTT5km1dA
			152	1989-2019	MELTT5km1dB
			3	1995-2017	MELTT5km2dA
			152	1989-2019	MELTT5km2dB
54	Estonia	EST	123	1987-1992	BeissingerProtest
			8	1989-1992	BeissingerRiot
			16	1992-2015	GTD
			2	1993-1993	ITERATE
			7	1992-2004	MIPT
			126	1987-1992	MELTT1km1dA
			126	1987-1992	MELTT1km1dB
			126	1987-1992	MELTT1km2dA
			<del>-</del>	· - • • -	



Num	Country	ISO3	Events	Dates	Source
			126	1987-1992	MELTT1km2dB
			126	1987-1992	MELTT5km1dA
			126	1987-1992	MELTT5km1dB
			126	1987-1992	MELTT5km2dA
			126	1987-1992	MELTT5km2dB
55	Ethiopia	ETH	5,274	1997-2019	ACLED_v20191207
	•		35,785	1989-2018	$GED_v191$
			190	1970-2017	GTD
			94	1969-2017	ITERATE
			83	1969-2008	MIPT
			65	1995-2017	PITF
			16,896	1990-2015	$SCAD_v32$
			15,855	1990-2017	MELTT1km1dA
			21,588	1989-2019	MELTT1km1dB
			15,855	1990-2017	MELTT1km2dA
			21,587	1989-2019	MELTT1km2dB
			15,855	1990-2017	MELTT5km1dA
			21,583	1989-2019	MELTT5km1dB
			15,855	1990-2017	MELTT5km2dA
			21,582	1989-2019	MELTT5km2dB
56	Finland	FIN	20	1986-2017	GTD
			1	2017-2017	ITERATE
			1	1991-1991	MIPT
			1	2002-2002	PITF
			1	2002-2002	MELTT1km1dA
			1	2002-2002	MELTT1km1dB
			1	2002-2002	MELTT1km2dA
			1	2002-2002	MELTT1km2dB
			1	2002-2002	MELTT5km1dA
			1	2002-2002	MELTT5km1dB
			1	2002-2002	MELTT5km2dA
			1	2002-2002	MELTT5km2dB
59	France	FRA	18	1992-2018	$GED_v191$
			2,693	1972-2017	GTD
			637	1968-2018	ITERATE
			1,255	1968-2009	MIPT
			1	1985-1985	NIRI
			11	1995-2016	PITF
			12	1985-2016	MELTT1km1dA
			30	1985-2018	MELTT1km1dB



Num	Country	ISO3	Events	Dates	Source
			12	1985-2016	MELTT1km2dA
			30	1985-2018	MELTT1km2dB
			12	1985-2016	MELTT5km1dA
			30	1985-2018	MELTT5km1dB
			12	1985-2016	MELTT5km2dA
			30	1985-2018	MELTT5km2dB
60	Gabon	GAB	221	1997-2019	ACLED_v20191207
00	Gabon	OND	8	1979-2017	GTD
			5	1979-2017	ITERATE
			1	1979-1999	MIPT
			1	2009-2009	PITF
			909	1990-2015	SCAD_v32
			375	1990-2015	MELTT1km1dA
			582	1990-2019	MELTT1km1dB
			$\frac{362}{375}$		MELTT1km2dA
				1990-2015	
			582	1990-2019	MELTT1km2dB MELTT5km1dA
			375	1990-2015	
			582	1990-2019	MELTT5km1dB
			375	1990-2015	MELTT5km2dA
C1	TI '1 1 TZ' 1	CDD	582	1990-2019	MELTT5km2dB
61	United Kingdom	GBR	225	1989-2011	GED_v191
			5,235	1970-2017	GTD
			710	1969-2017	ITERATE
			896	1969-2009	MIPT
			9,467	1965-2006	NIRI
			9	1997-2017	PITF
			9,351	1965-2017	MELTT1km1dA
			9,545	1965-2017	MELTT1km1dB
			9,351	1965-2017	MELTT1km2dA
			9,545	1965-2017	MELTT1km2dB
			9,351	1965-2017	MELTT5km1dA
			9,545	1965-2017	MELTT5km1dB
			9,351	1965-2017	MELTT5km2dA
			9,545	1965-2017	MELTT5km2dB
62	Georgia	GEO	1,427	2018-2019	ACLED_v20191207
			755	1987-1992	BeissingerProtest
			448	1987-1992	BeissingerRiot
			474	1991-2011	$GED_v191$
			217	1991-2017	GTD
			23	1993-2018	ITERATE



Num	Country	ISO3	Events	Dates	Source
			0.0	1000 0000	MIDIT
			93 2	1993-2008	MIPT
				2000-2008	PITF
			1,193	1987-2000	MELTT1km1dA
			2,782	1987-2019	MELTT1km1dB
			1,193	1987-2000	MELTT1km2dA
			2,782	1987-2019	MELTT1km2dB
			1,193	1987-2000	MELTT5km1dA
			2,782	1987-2019	MELTT5km1dB
			1,193	1987-2000	MELTT5km2dA
	2.2		2,782	1987-2019	MELTT5km2dB
63	Ghana	GHA	869	1997-2019	$ACLED_v20191207$
			529	1991-2010	$GED_v191$
			19	1987-2016	GTD
			4	1973-1998	ITERATE
			29	1992-2009	MIPT
			7	1995-2017	PITF
			1,303	1991-2015	$SCAD_v32$
			948	1991-2017	MELTT1km1dA
			1,696	1991-2019	MELTT1km1dB
			948	1991-2017	MELTT1km2dA
			1,696	1991-2019	MELTT1km2dB
			948	1991-2017	MELTT5km1dA
			1,696	1991-2019	MELTT5km1dB
			948	1991-2017	MELTT5km2dA
			1,696	1991-2019	MELTT5km2dB
64	Gibraltar	GIB	1	1988-1988	ITERATE
			2	1973 - 1988	MIPT
			3	1988-1988	NIRI
			3	1988-1988	MELTT1km1dA
			3	1988-1988	MELTT1km1dB
			3	1988-1988	MELTT1km2dA
			3	1988-1988	MELTT1km2dB
			3	1988-1988	MELTT5km1dA
			3	1988-1988	MELTT5km1dB
			3	1988-1988	MELTT5km2dA
			3	1988-1988	MELTT5km2dB
65	Guinea	GIN	1,194	1997-2019	ACLED_v20191207
			174	1994-2018	GED_v191
			25	1980-2016	GTD
			3	1996-2000	ITERATE



Num	Country	ISO3	Events	Dates	Source
			0	1000 0000	MIDE
			2	1999-2000	MIPT
			20	1996-2017	PITF
			1,251	1991-2015	SCAD_v32
			425	1993-2017	MELTT1km1dA
			1,582	1993-2019	MELTT1km1dB
			425	1993-2017	MELTT1km2dA
			1,582	1993-2019	MELTT1km2dB
			425	1993-2017	MELTT5km1dA
			1,582	1993-2019	MELTT5km1dB
			425	1993-2017	MELTT5km2dA
			1,582	1993-2019	MELTT5km2dB
67	The Gambia	GMB	203	1997-2019	ACLED_v20191207
			4	1996-2005	$GED_v191$
			3	1994-2000	GTD
			2	2000-2016	PITF
			28	1994-2015	$SCAD_v32$
			21	1994-2016	MELTT1km1dA
			189	1994-2019	MELTT1km1dB
			21	1994-2016	MELTT1km2dA
			189	1994-2019	MELTT1km2dB
			21	1994-2016	MELTT5km1dA
			189	1994-2019	MELTT5km1dB
			21	1994-2016	MELTT5km2dA
			189	1994-2019	MELTT5km2dB
68	Guinea-Bissau	GNB	235	1997-2019	ACLED_v20191207
			271	1992-2000	$GED_v191$
			9	2001-2012	GTD
			4	1998-2014	PITF
			631	1995-2014	$SCAD_{-}v32$
			131	1996-2014	MELTT1km1dA
			363	1992-2019	MELTT1km1dB
			131	1996-2014	MELTT1km2dA
			363	1992-2019	MELTT1km2dB
			131	1996-2014	MELTT5km1dA
			363	1992-2019	MELTT5km1dB
			131	1996-2014	MELTT5km2dA
			363	1992-2019	MELTT5km2dB
69	Eq. Guinea	GNQ	55	1997-2019	ACLED_v20191207
	1		$\frac{3}{2}$	1992-2009	GTD
			3	1993-2009	ITERATE



44	Num	Country	ISO3	Events	Dates	Source
Heart   Hear				4.4	1007 2010	MEI TT1lm1dP
Record   R						
Tell						
To   Greece   GRC   1,290   2018-2019   ACLED_v20191207   1,275   1970-2017   GTD   436   1968-2009   MIPT   1   2013-2013   PITF   1   2013-2013   PITF   1   2013-2013   MELTT1km1dA   1,235   2013-2019   MELTT1km2dA   1,235   2013-2019   MELTT1km2dA   1,235   2013-2019   MELTT1km2dB   1   2013-2013   MELTT1km2dB   1   2013-2013   MELTT5km1dB   1   2013-2013   MELTT5km1dA   1,235   2013-2019   MELTT5km2dA   1,235   2013-2019   MELTT5km2dA   1,235   2013-2019   MELTT5km2dA   1,235   2013-2019   MELTT5km2dB   1   2013-2013   MELTT5km2dB   1   2013-2019   MELTT5km2dB   1   2013-2013   GTD   GED_v191   G						
1,275   1970-2017   GTD   436   1968-2018   TTERATE   730   1968-2009   MIPT   1   2013-2013   PITF   1   2013-2013   MELTT1km1dA   1,235   2013-2019   MELTT1km1dB   1   2013-2013   MELTT1km2dB   1   2013-2013   MELTT1km2dB   1   2013-2013   MELTT5km1dA   1,235   2013-2019   MELTT5km1dA   1,235   2013-2019   MELTT5km1dA   1,235   2013-2019   MELTT5km1dB   1   2013-2013   MELTT5km2dB   1   2013-2014   MELTT1km1dB   1   2013-2017   MELTT5km1dB   2   2   2   2   2   2   2   2   2	70	Greece	GRC			
436	10	Greece	GILO			
Table				•		
1						
1						
1,235   2013-2019   MELTT1km1dB   1   2013-2013   MELTT1km2dA   1,235   2013-2013   MELTT1km2dB   1   2013-2013   MELTT5km1dB   1   2013-2013   MELTT5km1dB   1   2013-2013   MELTT5km1dB   1   2013-2013   MELTT5km1dB   1   2013-2013   MELTT5km2dA   1,235   2013-2019   MELTT5km2dB   1   2013-2013   GTD   1844   1968-2007   TERATE   110   1968-2006   MIPT   40   1995-2017   PITF   681   1990-2013   SCAD_v32   520   1990-2017   MELTT1km1dB   520   1990-2017   MELTT1km2dB   520   1990-2017   MELTT1km2dB   520   1990-2017   MELTT1km2dB   520   1990-2017   MELTT5km1dA   815   1989-2017   MELTT5km1dB   520   1990-2017   MELTT5km1dB   520   1990-2017   MELTT5km1dB   520   1990-2017   MELTT5km2dA   815   1989-2017   MELTT5km2dA   815   1989-2017   MELTT5km2dB   520   1990-2017   1990-201						
1						
1,235   2013-2019   MELTT1km2dB   1   2013-2013   MELTT5km1dA   1,235   2013-2019   MELTT5km1dB   1   2013-2013   MELTT5km2dA   1,235   2013-2019   MELTT5km2dB   1   2013-2013   MELTT5km2dB   1,235   2013-2019   MELTT5km2dB   2,050   1989-2015   GED_v191   GED_v				. *		
1						
1,235   2013-2019   MELTT5km1dB   1   2013-2013   MELTT5km2dA   1,235   2013-2019   MELTT5km2dB   2,050   1970-2013   GTD   184   1968-2007   ITERATE   110   1968-2006   MIPT   40   1995-2017   PITF   681   1990-2013   GCD_v191   2500   1990-2017   MELTT1km1dA   815   1989-2017   MELTT1km1dB   520   1990-2017   MELTT1km2dA   815   1989-2017   MELTT1km2dB   520   1990-2017   MELTT1km2dB   520   1990-2017   MELTT5km1dA   815   1989-2017   MELTT5km1dA   815   1989-2017   MELTT5km1dA   815   1989-2017   MELTT5km1dA   815   1989-2017   MELTT5km1dB   520   1990-2017   MELTT5km1dB   520   1990-2017   MELTT5km2dA   815   1989-2017   MELTT5km2dA   815   1989-2017   MELTT5km2dA   815   1989-2017   MELTT5km2dB   520   1990-2017   MELTT5km2dB   5208-2008   GED_v191   TERATE   55   1998-2006   MIPT   55   2003-2016   PITF   44   2006-2016   MELTT1km1dA   66   2006-2016   MELTT1km1dB   46   2006-2016   MELTT1km1dB   46   2006-2016   MELTT1km1dB   47   2006-2016   MELTT1km2dA   2006-2016   MELTT1km1dB   47   2006-2016   MELTT1km1dB   47   2006-2016   MELTT1km2dA   2006-2016   MELTT1km2dA   2006-2016   MELTT1km2dA   2006-2016   MELTT1km1dB   47   2006-2016   MELTT1km2dA   2006-2016						
1				_		
1,235   2013-2019   MELTT5km2dB						
72       Guatemala       GTM       31,702       1989-2015       GED_v191         2,050       1970-2013       GTD         184       1968-2007       ITERATE         110       1968-2006       MIPT         40       1995-2017       PITF         681       1990-2013       SCAD_v32         520       1990-2017       MELTT1km1dA         815       1989-2017       MELTT1km2dA         815       1989-2017       MELTT1km2dB         520       1990-2017       MELTT5km1dB         520       1990-2017       MELTT5km1dB         520       1990-2017       MELTT5km2dA         815       1989-2017       MELTT5km2dB         74       Guyana       GUY       5       2008-2008       GED_v191         26       1978-2016       GTD       2       1978-1979       ITERATE         5       1998-2006       MIPT       5       2003-2016       PITF         4       2006-2016       MELTT1km1dA         6       2006-2016       MELTT1km1dB         4       2006-2016       MELTT1km2dA						
2,050	72	Guatamala	CTM			
184	12	Guatemaia	GIM			
110				•		
40						
681 1990-2013 SCAD_v32 520 1990-2017 MELTT1km1dA 815 1989-2017 MELTT1km1dB 520 1990-2017 MELTT1km2dA 815 1989-2017 MELTT1km2dB 815 1989-2017 MELTT5km1dA 815 1989-2017 MELTT5km1dA 815 1989-2017 MELTT5km1dB 520 1990-2017 MELTT5km2dA 815 1989-2017 MELTT5km2dA 815 1989-2017 MELTT5km2dA 815 1989-2017 MELTT5km2dB  74 Guyana GUY 5 2008-2008 GED_v191 26 1978-2016 GTD 2 1978-1979 ITERATE 5 1998-2006 MIPT 5 2003-2016 PITF 4 2006-2016 MELTT1km1dA 6 2006-2016 MELTT1km1dB 4 2006-2016 MELTT1km1dB						
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815 1989-2017 MELTT5km1dB 520 1990-2017 MELTT5km2dA 815 1989-2017 MELTT5km2dB 74 Guyana GUY 5 2008-2008 GED_v191 26 1978-2016 GTD 2 1978-1979 ITERATE 5 1998-2006 MIPT 5 2003-2016 PITF 4 2006-2016 MELTT1km1dA 6 2006-2016 MELTT1km1dB 4 2006-2016 MELTT1km2dA						
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815 1989-2017 MELTT5km2dB  74 Guyana GUY 5 2008-2008 GED_v191 26 1978-2016 GTD 2 1978-1979 ITERATE 5 1998-2006 MIPT 5 2003-2016 PITF 4 2006-2016 MELTT1km1dA 6 2006-2016 MELTT1km1dB 4 2006-2016 MELTT1km2dA						
74       Guyana       GUY       5       2008-2008       GED_v191         26       1978-2016       GTD         2       1978-1979       ITERATE         5       1998-2006       MIPT         5       2003-2016       PITF         4       2006-2016       MELTT1km1dA         6       2006-2016       MELTT1km1dB         4       2006-2016       MELTT1km2dA						
26 1978-2016 GTD 2 1978-1979 ITERATE 5 1998-2006 MIPT 5 2003-2016 PITF 4 2006-2016 MELTT1km1dA 6 2006-2016 MELTT1km1dB 4 2006-2016 MELTT1km2dA	74	Guyana	GHY			
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5 1998-2006 MIPT 5 2003-2016 PITF 4 2006-2016 MELTT1km1dA 6 2006-2016 MELTT1km1dB 4 2006-2016 MELTT1km2dA						
5 2003-2016 PITF 4 2006-2016 MELTT1km1dA 6 2006-2016 MELTT1km1dB 4 2006-2016 MELTT1km2dA						
4 2006-2016 MELTT1km1dA 6 2006-2016 MELTT1km1dB 4 2006-2016 MELTT1km2dA						
6 2006-2016 MELTT1km1dB 4 2006-2016 MELTT1km2dA						
$4 \hspace{1cm} 20062016 \hspace{0.2cm} \text{MELTT1km2dA}$						
o 2000 2010 WILLI I IKIII2GD						
				O	2000 2010	I IIIIIIIII



Num	Country	ISO3	Events	Dates	Source
	•				
			4	2006-2016	MELTT5km1dA
			6	2006-2016	MELTT5km1dB
			4	2006-2016	MELTT5km2dA
			6	2006-2016	MELTT5km2dB
76	Honduras	HND	219	1999-2016	GED_v191
			323	1973 - 2017	GTD
			85	1971-2016	ITERATE
			73	1971-2009	MIPT
			35	2000-2017	PITF
			535	1990-2013	$SCAD_v32$
			339	1990-2017	MELTT1km1dA
			367	1990 - 2017	MELTT1km1dB
			339	1990 - 2017	MELTT1km2dA
			367	1990 - 2017	MELTT1km2dB
			339	1990 - 2017	MELTT5km1dA
			367	1990 - 2017	MELTT5km1dB
			339	1990-2017	MELTT5km2dA
			367	1990 - 2017	MELTT5km2dB
77	Croatia	HRV	409	2018-2019	ACLED_v20191207
			303	1992 - 1995	$GED_v191$
			57	1991-2013	$\operatorname{GTD}$
			10	1992 - 1997	ITERATE
			28	1994-2006	MIPT
			3	1995-1995	PITF
			524	1992-2019	MELTT1km1dB
			524	1992-2019	MELTT1km2dB
			524	1992-2019	MELTT5km1dB
			524	1992-2019	MELTT5km2dB
78	Haiti	HTI	622	1989-2018	GED_v191
			213	1973-2016	GTD
			36	1969-2006	ITERATE
			23	1973 - 2005	MIPT
			24	1997-2014	PITF
			1,968	1990-2013	$SCAD_v32$
			1,573	1990-2014	MELTT1km1dA
			1,609	1989-2018	MELTT1km1dB
			1,573	1990-2014	MELTT1km2dA
			1,609	1989-2018	MELTT1km2dB
			1,573	1990-2014	MELTT5km1dA
			1,609	1989-2018	MELTT5km1dB



Num	Country	ISO3	Events	Dates	Source
			1,573	1990-2014	MELTT5km2dA
			1,609	1989-2018	MELTT5km2dB
80	Indonesia	IDN	1,697	2015-2019	ACLED_v20191207
00		1211	21,794	1989-2018	GED_v191
			761	1977-2017	GTD
			99	1977-2016	ITERATE
			243	1977-2008	MIPT
			241,849	1997-2015	NMVS_Indonesia
			97	1995-2016	PITF
			212,269	1995-2016	MELTT1km1dA
			215,129	1989-2019	MELTT1km1dB
			212,269	1995-2016	MELTT1km2dA
			215,128	1989-2019	MELTT1km2dB
			212,269	1995-2016	MELTT5km1dA
			215,128	1989-2019	MELTT5km1dB
			212,269	1995-2016	MELTT5km2dA
			215,127	1989-2019	MELTT5km2dB
81	India	IND	67,095	2016-2019	$ACLED_v20191207$
			47,060	1989-2018	$GED_v191$
			11,960	1972-2017	GTD
			207	1968-2018	ITERATE
			2,106	1969-2008	MIPT
			1	1972 - 1972	NIRI
			513	1995 - 2017	PITF
			360	1972-2017	MELTT1km1dA
			$75,\!864$	1972-2019	MELTT1km1dB
			360	1972-2017	MELTT1km2dA
			$75,\!864$	1972-2019	MELTT1km2dB
			360	1972-2017	MELTT5km1dA
			$75,\!853$	1972-2019	MELTT5km1dB
			360	1972-2017	MELTT5km2dA
			75,853	1972-2019	MELTT5km2dB
82	Ireland	IRL	307	1970-2017	GTD
			84	1970-2000	ITERATE
			39	1971-2009	MIPT
			724	1969-2006	NIRI
			716	1969-2006	MELTT1km1dA
			716	1969-2006	MELTT1km1dB
			716	1969-2006	MELTT1km2dA
			716	1969-2006	MELTT1km2dB



Num	Country	ISO3	Events	Dates	Source
			716	1969-2006	MELTT5km1dA
			716	1969-2006	MELTT5km1dB
			716	1969-2006	MELTT5km2dA
			716	1969-2006	MELTT5km2dB
83	Iran	IRN	5,672	2016-2019	ACLED_v20191207
00	II wii	11011	2,078	1990-2018	GED_v191
			684	1970-2017	GTD
			136	1969-2016	ITERATE
			156	1970-2008	MIPT
			31	1995-2017	PITF
			27	1995-2017	MELTT1km1dA
			5,583	1990-2019	MELTT1km1dB
			27	1995-2017	MELTT1km2dA
			5,583	1990-2019	MELTT1km2dB
			27	1995-2017	MELTT5km1dA
			5,582	1990-2019	MELTT5km1dB
			$\frac{3,362}{27}$	1995-2017	MELTT5km2dA
			5,582	1990-2019	MELTT5km2dB
84	Iraq	IRQ	$\frac{3,362}{22,240}$	2016-2019	ACLED_v20191207
04	naq	1100	27,456	2010-2013	ESOCIraqSIGACT
			27,490 $25,490$	2004-2010	ESOCIraqWITS
			14,981	1989-2018	GED_v191
			24,636	1975-2017	GED VI31
			403	1975-2017	ITERATE
			10,727	1975-2018	MIPT
			2,121	1975-2003	PITF
			27,425	1995-2017	MELTT1km1dA
			51,875	1991-2019	MELTT1km1dB
			27,425	1995-2017	MELTT1km2dA
			51,867	1991-2019	MELTT1km2dB
			27,425	1995-2017	MELTT5km1dA
			51,848	1993-2017	MELT 15km1dA MELTT5km1dB
			27,425	1995-2017	MELTT5km2dA
			51,834	1993-2017	MELT 15km2dA MELTT5km2dB
86	Israel	ISR	$\frac{51,834}{1,574}$	2016-2019	ACLED_v20191207
00	191 ac1	1017	4,823	1989-2018	GED_v191
			2,183	1971-2017	GED_V191 GTD
			$\frac{2,165}{307}$	1971-2017	ITERATE
				1968-2018	MIPT
			1,867		
			152	1995-2014	PITF



Num	Country	ISO3	Events	Dates	Source
			140	1995-2014	MELTT1km1dA
			4,106	1989-2014	MELTT1km1dB
			140	1909-2019	MELTT1km2dA
				1995-2014	MELTT1km2dB
			4,106 $140$	1909-2019	MELTT5km1dA
					MELTT5km1dB
			4,106 $140$	1989-2019 1995-2014	MELT 13km1db MELTT5km2dA
					MELTT5km2dB
97	It also	ITA	4,106	1989-2019	GED_v191
87	Italy	11A	1 565	1993-1993	
			1,565	1970-2017	GTD ITED ATE
			396 427	1968-2018	ITERATE
			437	1968-2009	MIPT
			6	1995-2010	PITF
			6	1995-2010	MELTT1km1dA
			7	1993-2010	MELTT1km1dB
			6	1995-2010	MELTT1km2dA
			7	1993-2010	MELTT1km2dB
			6	1995-2010	MELTT5km1dA
			7	1993-2010	MELTT5km1dB
			6	1995-2010	MELTT5km2dA
0.0	т ,	7 4 3 7	7	1993-2010	MELTT5km2dB
88	Jamaica	JAM	294	1989-2003	GED_v191
			36	1974-2017	GTD
			17	1970-2009	ITERATE
			8	1970-1987	MIPT
			11	2000-2010	PITF
			583	1992-2013	SCAD_v32
			414	1992-2013	MELTT1km1dA
			429	1992-2013	MELTT1km1dB
			414	1992-2013	MELTT1km2dA
			429	1992-2013	MELTT1km2dB
			414	1992-2013	MELTT5km1dA
			429	1992-2013	MELTT5km1dB
			414	1992-2013	MELTT5km2dA
			429	1992-2013	MELTT5km2dB
89	Jordan	JOR	489	2016-2019	$ACLED_v20191207$
			7	1992-2016	$GED_v191$
			113	1970-2017	GTD
			115	1969-2016	ITERATE
			90	1968-2008	MIPT



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1992-2019   MELTT1km1dB   2   2005-2016   MELTT1km2dA   435   1992-2019   MELTT1km2dB   2   2005-2016   MELTT5km1dA   435   1992-2019   MELTT5km1dA   435   1992-2019   MELTT5km1dB   2   2005-2016   MELTT5km2dB   435   1992-2019   MELTT5km2dB   435   1969-2015   ITERATE   435   1969-2015   ITERATE   435   1969-2015   ITERATE   435   1969-2016   MELTT1km1dA   435   1995-2016   MELTT1km1dB   435   1995-2016   MELTT1km1dB   435   1995-2016   MELTT1km1dB   435   1995-2016   MELTT1km2dB   435   1995-2016   MELTT1km2dB   435   1995-2016   MELTT5km2dB   436   1995-2016   MELTT1km1dB   436   1995-2016   MELTT1km2dB   436   1995-2016   ME	
2   2005-2016   MELTT1km2dA   435   1992-2019   MELTT1km2dB   2   2005-2016   MELTT5km1dA   435   1992-2019   MELTT5km1dB   2   2005-2016   MELTT5km2dA   435   1992-2019   MELTT5km2dA   435   1992-2019   MELTT5km2dB   2   2005-2016   MELTT5km2dB   3   1992-2019   MELTT5km2dB   3   1992-2019   MELTT5km2dB   3   1969-2015   ITERATE   85   1969-2005   MIPT   2   1995-2016   MELTT1km1dA   2   1995-2016   MELTT1km1dB   2   1995-2016   MELTT1km1dB   2   1995-2016   MELTT1km2dA   2   1995-2016   MELTT1km2dA   2   1995-2016   MELTT5km1dA   2   1995-2016   MELTT5km1dA   2   1995-2016   MELTT5km1dB   2   1995-2016   MELTT5km1dB   2   1995-2016   MELTT5km2dB   2   1995-2016   MELTT5km2dB   3   1995-2016   MELTT1km1dB   3   1995-2016   MELTT1km1dB   3   1995-2016   MELTT1km1dB   3   1995-2016   MELTT1km1dB   3   1995-2016   MELTT1km2dB   3   1995-2016   MELTT5km1dB   3   19	
1992-2019   MELTT1km2dB   2   2005-2016   MELTT5km1dA   435   1992-2019   MELTT5km1dB   2   2005-2016   MELTT5km2dA   435   1992-2019   MELTT5km2dA   435   1992-2019   MELTT5km2dB   435   1992-2016   MELTT1km2dB   435   1995-2016   MELTT1km1dB   436   1995-2016   MELTT1km1dB   436   1995-2016   MELTT1km1dB   436   1995-2016   MELTT1km1dB   436   1995-2016   MELTT1km2dB   436   1995-2016   MELTT1km2dB   436   1995-2016   MELTT5km1dB   436   1995-2016   MELTT5km1dB   436   1995-2016   MELTT5km1dB   436   1995-2016   MELTT5km2dB   436   1992-2016   MELTT5km2dB   436   1992-2016   MELTT1km1dB   436   1998-2019   MELTT1km1dB   436   1986-2019   MELTT1km2dB   436	
Part	
1992-2019   MELTT5km1dB   2   2005-2016   MELTT5km2dA   435   1992-2019   MELTT5km2dB   1992-2019   MELTT5km2dB   1992-2019   MELTT5km2dB   1992-2016   MELTT5km2dB   1995-2016   MELTT1km1dB   1995-2016   MELTT1km1dA   1995-2016   MELTT1km1dA   1995-2016   MELTT1km1dB   1995-2016   MELTT1km2dA   1995-2016   MELTT1km2dB   1995-2016   MELTT1km2dB   1995-2016   MELTT5km1dB   1995-2016   MELTT5km2dB   1995-2016   MELTT1km1dB   1995-2016   MELTT1km1dB   1995-2016   MELTT1km1dB   1995-2016   MELTT1km1dB   1995-2016   MELTT1km1dB   1995-2016   MELTT1km2dB   1995-2016   1995-2016   MELTT1km2dB   1995-2016   1995-2016   MELTT1km2dB   1995-2016   1995-2016   MELTT1km2dB   1995-2016   1995-2	
2   2005-2016   MELTT5km2dA   435   1992-2019   MELTT5km2dB   1992-2019   MELTT5km2dB   1990   Japan   JPN   402   1970-2016   GTD   GTD   17   18   1969-2015   ITERATE   1969-2005   MIPT   2   1995-2016   MELTT1km1dA   2   1995-2016   MELTT1km1dB   2   1995-2016   MELTT1km2dA   2   1995-2016   MELTT1km2dA   2   1995-2016   MELTT1km2dB   2   1995-2016   MELTT5km1dB   2   1995-2016   MELTT5km2dA   2   1995-2016   MELTT5km2dA   2   1995-2016   MELTT5km2dB   2   1995-2016   MELTT1km1dB   2   1986-2015   MELTT1km1dB   3   1986-2015   MELTT1km1dB   3   1986-2015   MELTT1km2dB   3   1986-2015   MELTT1km	
1992-2019   MELTT5km2dB   1990   19	
90 Japan JPN 402 1970-2016 GTD 63 1969-2015 ITERATE 85 1969-2005 MIPT 2 1995-2016 PITF 2 1995-2016 MELTT1km1dA 2 1995-2016 MELTT1km1dB 2 1995-2016 MELTT1km2dA 2 1995-2016 MELTT1km2dA 2 1995-2016 MELTT1km2dB 2 1995-2016 MELTT5km1dA 2 1995-2016 MELTT5km1dA 2 1995-2016 MELTT5km1dA 2 1995-2016 MELTT5km1dB 2 1995-2016 MELTT5km2dA 2 1995-2016 MELTT5km2dA 2 1995-2016 MELTT5km2dA 2 1995-2016 MELTT5km2dB 91 Kazakhstan KAZ 364 2018-2019 ACLED_v20191207 132 1986-1992 BeissingerProtest 48 1986-1992 BeissingerRiot 27 1992-2016 GTD 7 1998-2008 MIPT 2 2012-2015 PITF 153 1986-2015 MELTT1km1dA 490 1986-2019 MELTT1km1dB 153 1986-2015 MELTT1km1dB 153 1986-2015 MELTT1km2dA 490 1986-2019 MELTT1km2dA 490 1986-2019 MELTT1km2dB 153 1986-2019 MELTT1km2dB 153 1986-2019 MELTT1km2dB	
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2 1995-2016 MELTT1km1dB 2 1995-2016 MELTT1km2dA 2 1995-2016 MELTT1km2dB 2 1995-2016 MELTT5km1dA 2 1995-2016 MELTT5km1dA 2 1995-2016 MELTT5km1dB 2 1995-2016 MELTT5km2dA 2 1995-2016 MELTT5km2dA 2 1995-2016 MELTT5km2dA 2 1995-2016 MELTT5km2dB  91 Kazakhstan KAZ 364 2018-2019 ACLED_v20191207 132 1986-1992 BeissingerProtest 48 1986-1992 BeissingerRiot 27 1992-2016 GTD 7 1998-2008 MIPT 2 2012-2015 PITF 153 1986-2015 MELTT1km1dA 490 1986-2019 MELTT1km1dB 153 1986-2019 MELTT1km1dB 153 1986-2019 MELTT1km2dA 490 1986-2019 MELTT1km2dA 490 1986-2019 MELTT1km2dB 153 1986-2019 MELTT1km2dB	
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91       Kazakhstan       KAZ       364       2018-2019       ACLED_v20191207         132       1986-1992       BeissingerProtest         48       1986-1992       BeissingerRiot         27       1992-2016       GTD         7       1998-2008       MIPT         2       2012-2015       PITF         153       1986-2015       MELTT1km1dA         490       1986-2019       MELTT1km2dA         490       1986-2019       MELTT1km2dB         153       1986-2019       MELTT5km1dA	
91 Kazakhstan KAZ 364 2018-2019 ACLED_v20191207 132 1986-1992 BeissingerProtest 48 1986-1992 BeissingerRiot 27 1992-2016 GTD 7 1998-2008 MIPT 2 2012-2015 PITF 153 1986-2015 MELTT1km1dA 490 1986-2019 MELTT1km1dB 153 1986-2015 MELTT1km2dA 490 1986-2019 MELTT1km2dA 490 1986-2019 MELTT1km2dB 153 1986-2015 MELTT1km2dB 153 1986-2015 MELTT5km1dA	
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153   1986-2015   MELTT5km1dA	
49U 1986-2019 WELLT LAKM LAB	
153 1986-2015 MELTT5km2dA	
490 1986-2019 MELTT5km2dB	
92 Kenya KEN 6,937 1997-2019 ACLED_v20191207	
11,218 1989-2018 GED_v191	
683 1975-2017 GTD	
112 1971-2018 ITERATE	
12 1976-2007 MIPT	
12 1010 2001 MIII 1	



Num	Country	ISO3	Events	Dates	Source
			193	1995-2017	PITF
			4,936	1990-2015	SCAD_v32
			1,658	1990-2017	MELTT1km1dA
			8,450	1989-2019	MELTT1km1dB
			1,658	1990-2017	MELTT1km2dA
			8,449	1989-2019	MELTT1km2dB
			1,658	1990-2017	MELTT5km1dA
			8,447	1989-2019	MELTT5km1dB
			1,658	1990-2017	MELTT5km2dA
			8,443	1989-2019	MELTT5km2dB
93	Kyrgyzstan	KGZ	314	2018-2019	ACLED_v20191207
00	11,118,1250011	1102	52	1988-1992	BeissingerProtest
			50	1989-1992	BeissingerRiot
			137	1999-2010	GED_v191
			35	1996-2017	GTD
			7	1999-2016	ITERATE
			15	1998-2007	MIPT
			4	2002-2010	PITF
			101	1988-2010	MELTT1km1dA
			421	1988-2019	MELTT1km1dB
			101	1988-2010	MELTT1km2dA
			421	1988-2019	MELTT1km2dB
			101	1988-2010	MELTT5km1dA
			421	1988-2019	MELTT5km1dB
			101	1988-2010	MELTT5km2dA
			421	1988-2019	MELTT5km2dB
94	Cambodia	KHM	1,918	2010-2019	ACLED_v20191207
01	Camboala	1111111	3,857	1989-2012	GED_v191
			259	1971-2013	GTD
			104	1970-2000	ITERATE
			60	1970-2007	MIPT
			25	1995-2016	PITF
			20	1995-2016	MELTT1km1dA
			1,895	1989-2019	MELTT1km1dB
			20	1995-2016	MELTT1km2dA
			1,895	1989-2019	MELTT1km2dB
			20	1995-2016	MELTT5km1dA
			1,895	1989-2019	MELTT5km1dB
			20	1995-2016	MELTT5km2dA
			1,895	1989-2019	MELTT5km2dB
-			1,000	1000 2010	TILL I OMILEGIA



Num	Country	ISO3	Events	Dates	Source
	T7	1/11/00	20	2016 2010	A CIT TIPL ADMANDS
97	Kuwait	KWT	39	2016-2019	ACLED_v20191207
			414	1990-2015	GED_v191
			76 77	1972-2016	GTD IMPD AME
			77	1971-2017	ITERATE
			45	1972-2004	MIPT
			2	2005-2015	PITF
			1	2015-2015	MELTT1km1dA
			46	1990-2019	MELTT1km1dB
			1	2015-2015	MELTT1km2dA
			46	1990-2019	MELTT1km2dB
			1	2015-2015	MELTT5km1dA
			46	1990-2019	MELTT5km1dB
			1	2015-2015	MELTT5km2dA
			46	1990-2019	MELTT5km2dB
98	Laos	LAO	40	2010-2019	ACLED_v20191207
			1,037	1989-2006	GED_v191
			27	1989-2017	GTD
			16	1976-2016	ITERATE
			15	1976-2005	MIPT
			5	2003-2006	PITF
			3	2003-2004	MELTT1km1dA
			28	2000-2019	MELTT1km1dB
			3	2003-2004	MELTT1km2dA
			28	2000-2019	MELTT1km2dB
			3	2003-2004	MELTT5km1dA
			28	2000-2019	MELTT5km1dB
			3	2003-2004	MELTT5km2dA
			28	2000-2019	MELTT5km2dB
99	Lebanon	LBN	2,857	2016-2019	$ACLED_v20191207$
			$2,\!386$	1989-2018	$GED_v191$
			2,478	1970-2017	GTD
			910	1969-2017	ITERATE
			672	1969-2008	MIPT
			88	1996-2016	PITF
			68	1997-2016	MELTT1km1dA
			3,622	1989-2019	MELTT1km1dB
			68	1997-2016	MELTT1km2dA
			3,622	1989-2019	MELTT1km2dB
			68	1997-2016	MELTT5km1dA
			3,622	1989-2019	MELTT5km1dB



100					
100			68	1997-2016	MELTT5km2dA
100			3,622	1989-2019	MELTT5km2dB
100	Liberia	LBR	$\frac{3,022}{1,384}$	1997-2019	ACLED_v20191207
	Liberia	LDIC	43,990	1989-2003	GED_v191
			34	1990-2017	GEDIVISI
			26	1985-2012	ITERATE
			8	1990-1999	MIPT
			28	1995-2015	PITF
			3,794	1990-2015	SCAD_v32
			462	1990-2015	MELTT1km1dA
			1,891	1989-2019	MELTT1km1dB
			462	1990-2015	MELTT1km2dA
			1,891	1989-2019	MELTT1km2dB
			462	1990-2015	MELTT5km1dA
			1,890	1989-2019	MELTT5km1dB
			462	1990-2015	MELTT5km2dA
			1,889	1989-2019	MELTT5km2dB
101	Libya	LBY	8,872	1997-2019	ACLED_v20191207
			3,619	2008-2018	$GED_v191$
			2,249	1979-2017	GTD
			92	1971-2018	ITERATE
			16	1972 - 1998	MIPT
			130	2006-2017	PITF
			4,223	1990-2015	$SCAD_v32$
			1,510	2011-2011	yzLibya
			5,031	1990-2017	MELTT1km1dA
			13,937	1990-2019	MELTT1km1dB
			5,031	1990-2017	MELTT1km2dA
			13,933	1990-2019	MELTT1km2dB
			5,031	1990-2017	MELTT5km1dA
			13,936	1990-2019	MELTT5km1dB
			5,031	1990-2017	MELTT5km2dA
			13,932	1990-2019	MELTT5km2dB
103	Sri Lanka	LKA	3,829	2010-2019	ACLED_v20191207
			7,694	1989-2017	GED_v191
			3,022	1975-2017	GTD
			38	1971-2007	ITERATE
			348	1971-2009	MIPT
			159	1995-2017	PITF
			124	1995-2017	MELTT1km1dA



Num	Country	ISO3	Events	Dates	Source
			7 951	1000 2010	MELTT1km1dB
			7,351 $124$	1989-2019 1995-2017	MELTT1km1db MELTT1km2dA
					MELTT1km2dA MELTT1km2dB
			7,351	1989-2019	
			124	1995-2017	MELTT5km1dA
			7,351	1989-2019	MELTT5km1dB
			124	1995-2017	MELTT5km2dA
104	T (1	T. C.O.	7,351	1989-2019	MELTT5km2dB
104	Lesotho	LSO	126	1997-2019	ACLED_v20191207
			10	1998-1998	GED_v191
			29	1979-2015	GTD
			7	1970-1988	ITERATE
			2	2002-2017	PITF
			464	1991-2015	$SCAD_v32$
			222	1991-2017	MELTT1km1dA
			330	1991-2019	MELTT1km1dB
			222	1991-2017	MELTT1km2dA
			330	1991-2019	MELTT1km2dB
			222	1991-2017	MELTT5km1dA
			330	1991-2019	MELTT5km1dB
			222	1991-2017	MELTT5km2dA
			330	1991-2019	MELTT5km2dB
105	Lithuania	LTU	365	1987-1992	BeissingerProtest
			24	1987-1991	BeissingerRiot
			8	1991-1997	GTD
			1	1995-1995	ITERATE
			6	1997-2007	MIPT
			2	1998-2013	PITF
			382	1987-2013	MELTT1km1dA
			382	1987-2013	MELTT1km1dB
			382	1987-2013	MELTT1km2dA
			382	1987-2013	MELTT1km2dB
			382	1987-2013	MELTT5km1dA
			382	1987-2013	MELTT5km1dB
			382	1987-2013	MELTT5km2dA
			382	1987-2013	MELTT5km2dB
107	Latvia	LVA	167	1986-1992	BeissingerProtest
			10	1988-1992	BeissingerRiot
			17	1992-2017	GTD
			4	1993-1998	ITERATE
			9	1991-2000	MIPT



Num	Country	ISO3	Events	Dates	Source
			1	1995-1995	PITF
			174	1986-1995	MELTT1km1dA
			174	1986-1995	MELTT1km1dB
			174	1986-1995	MELTT1km2dA
			174	1986-1995	MELTT1km2dB
			174	1986-1995	MELTT5km1dA
			174	1986-1995	MELTT5km1dB
			174	1986-1995	MELTT5km2dA
			174	1986-1995	MELTT5km2dB
109	Morocco	MAR	2,196	1997-2019	ACLED_v20191207
			11	1989-2003	$GED_v191$
			36	1973-2015	GTD
			35	1972-2018	ITERATE
			28	1973-2007	MIPT
			4	2003-2017	PITF
			1,234	1990-2015	$SCAD_v32$
			891	1991-2017	MELTT1km1dA
			2,777	1989-2019	MELTT1km1dB
			891	1991-2017	MELTT1km2dA
			2,777	1989-2019	MELTT1km2dB
			891	1991-2017	MELTT5km1dA
			2,777	1989-2019	MELTT5km1dB
			891	1991-2017	MELTT5km2dA
			2,777	1989-2019	MELTT5km2dB
110	Moldova	MDA	442	2018-2019	$ACLED_v20191207$
			255	1988-1992	BeissingerProtest
			179	1987-1992	BeissingerRiot
			87	1992-1992	$GED_v191$
			21	1991-2016	GTD
			1	1995-1995	ITERATE
			6	1998-2006	MIPT
			1	2006-2006	PITF
			409	1987-2006	MELTT1km1dA
			854	1987-2019	MELTT1km1dB
			409	1987-2006	MELTT1km2dA
			854	1987-2019	MELTT1km2dB
			409	1987-2006	MELTT5km1dA
			854	1987-2019	MELTT5km1dB
			409	1987-2006	MELTT5km2dA
			854	1987-2019	MELTT5km2dB



Num	Country	ISO3	Events	Dates	Source
111	Madagascar	MDG	1,363	1997-2019	ACLED_v20191207
111	17144448445641	1112 G	146	2002-2017	GED_v191
			27	1991-2016	GTD
			1	2003-2003	ITERATE
			7	2001-2005	MIPT
			4	2009-2014	PITF
			1,220	1990-2015	SCAD_v32
			921	1990-2015	MELTT1km1dA
			2,205	1990-2019	MELTT1km1dB
			921	1990-2015	MELTT1km2dA
			2,205	1990-2019	MELTT1km2dB
			921	1990-2015	MELTT5km1dA
			2,205	1990-2019	MELTT5km1dB
			921	1990-2015	MELTT5km2dA
			2,205	1990-2019	MELTT5km2dB
112	Maldives	MDV	22	1988-2017	GTD
112	1714141705	1,115 (	1	2007-2007	ITERATE
			1	2006-2006	MIPT
			1	2017-2017	PITF
			1	2017-2017	MELTT1km1dA
			1	2017-2017	MELTT1km1dB
			1	2017-2017	MELTT1km2dA
			1	2017-2017	MELTT1km2dB
			1	2017-2017	MELTT5km1dA
			1	2017-2017	MELTT5km1dB
			1	2017-2017	MELTT5km2dA
			1	2017-2017	MELTT5km2dB
113	Mexico	MEX	14,736	2006-2011	ESOCMexicoDrugRelatedMurders
			34,398	1998-2011	ESOCMexicoHomicide
			62,604	1989-2018	GED_v191
			524	1970-2017	GTD
			105	1970-2018	ITERATE
			83	1972-2007	MIPT
			263	1995-2017	PITF
			5,121	1990-2013	$SCAD_v32$
			4,821	1990-2017	MELTT1km1dA
			6,751	1989-2018	MELTT1km1dB
			4,821	1990-2017	MELTT1km2dA
			6,751	1989-2018	MELTT1km2dB
			4,821	1990-2017	MELTT5km1dA
			,		



Num	Country	ISO3	Events	Dates	Source
			6,751	1989-2018	MELTT5km1dB
			4,821	1990-2017	MELTT5km2dA
			6,751	1989-2018	MELTT5km2dB
114	Macedonia (FYROM)	MKD	273	2018-2019	ACLED_v20191207
111		1,1112	211	1999-2001	GED_v191
			118	1994-2017	GTD
			6	1996-2015	ITERATE
			54	1998-2005	MIPT
			3	2001-2001	PITF
			3	2001-2001	MELTT1km1dA
			308	2000-2019	MELTT1km1dB
			3	2001-2001	MELTT1km2dA
			308	2000-2019	MELTT1km2dB
			3	2001-2001	MELTT5km1dA
			308	2000-2019	MELTT5km1dB
			3	2001-2001	MELTT5km2dA
			308	2000-2019	MELTT5km2dB
115	Mali	MLI	3,221	1997-2019	ACLED_v20191207
			2,793	1990-2018	$GED_v191$
			566	1990-2017	GTD
			88	1994-2018	ITERATE
			2	1994-1997	MIPT
			29	1999-2017	PITF
			2,472	1990-2015	$SCAD_v32$
			1,857	1990-2017	MELTT1km1dA
			5,314	1990-2019	MELTT1km1dB
			1,857	1990-2017	MELTT1km2dA
			5,312	1990-2019	MELTT1km2dB
			1,857	1990 - 2017	MELTT5km1dA
			5,314	1990-2019	MELTT5km1dB
			1,857	1990 - 2017	MELTT5km2dA
			5,312	1990-2019	MELTT5km2dB
116	Malta	MLT	1	1995-1995	$GED_{-}v191$
			23	1977-2017	GTD
			10	1971-1995	ITERATE
			12	1977-1997	MIPT
			1	1995-1995	MELTT1km1dB
			1	1995-1995	MELTT1km2dB
			1	1995-1995	MELTT5km1dB
			1	1995-1995	MELTT5km2dB



Num	Country	ISO3	Events	Dates	Source
117	Maranna an (Danna a)	MMD	2 066	2010 2010	ACLED20101207
117	Myanmar (Burma)	MMR	8,966 $22,894$	2010-2019 1989-2018	ACLED_v20191207 GED_v191
			546	1973-2017	GED_V191 GTD
			17	1973-2017	ITERATE
			43	1973-2017	MIPT
			45 36		PITF
			30 27	1995-2017 1996-2017	MELTT1km1dA
					MELTT1km1dA MELTT1km1dB
			8,806 27	1989-2019	
				1996-2017	MELTT1l24P
			8,803	1989-2019	MELTT1km2dB
			27	1996-2017	MELTT5km1dA
			8,805	1989-2019	MELTT5km1dB
			27	1996-2017	MELTT5km2dA
110	N.C.	MANIE	8,802	1989-2019	MELTT5km2dB
118	Montenegro	MNE	212	2018-2019	ACLED_v20191207
			5	2001-2015	GTD
			15	1998-2007	MIPT
			208	2018-2019	MELTT1km1dB
			208	2018-2019	MELTT1km2dB
			208	2018-2019	MELTT5km1dB
			208	2018-2019	MELTT5km2dB
120	Mozambique	MOZ	1,263	1997-2019	ACLED_v20191207
			1,668	1989-2018	GED_v191
			363	1978-2017	GTD
			69	1971-1999	ITERATE
			36	1971-1994	MIPT
			10	2003-2016	PITF
			$1,\!379$	1990-2015	$SCAD_v32$
			240	1990-2016	MELTT1km1dA
			1,524	1989-2019	MELTT1km1dB
			240	1990-2016	MELTT1km2dA
			1,524	1989-2019	MELTT1km2dB
			240	1990-2016	MELTT5km1dA
			1,524	1989-2019	MELTT5km1dB
			240	1990-2016	MELTT5km2dA
			1,524	1989-2019	MELTT5km2dB
121	Mauritania	MRT	597	1997-2019	ACLED_v20191207
			1,262	1989-2012	$GED_v191$
			18	1977-2011	GTD
			9	1977-2011	ITERATE



Num	Country	ISO3	Events	Dates	Source
			9	1977-2007	MIPT
			1	2003-2003	PITF
			1,125	1990-2015	SCAD_v32
			499	1990-2015	MELTT1km1dA
			1,059	1991-2019	MELTT1km1dB
			499	1990-2019	MELTT1km2dA
			1,059	1991-2019	MELTT1km2dA MELTT1km2dB
			499	1990-2019	MELTT5km1dA
			1,059	1991-2019	MELTT5km1dB
			499	1990-2019	MELTT5km2dA
			1,059	1991-2019	MELT 13km2dA MELTT5km2dB
123	Mauritius	MUS	2	1988-1989	GTD
120	Mauritius	MOS	$\frac{2}{52}$	1999-2015	SCAD_v32
				2000-2015	MELTT1km1dA
			5 5	2000-2015	MELTT1km1dA MELTT1km1dB
			5 5	2000-2015	MELTT1km2dA
			5 5	2000-2015	MELTT1km2dA MELTT1km2dB
				2000-2015	MELT TRIMZOB MELTT5km1dA
			5 •		MELT 15km1dA MELTT5km1dB
			5	2000-2015	MELT 15km1db MELTT5km2dA
			5 •	2000-2015	MELT 13km2dA MELTT5km2dB
194	Mala:	<b>N/IX</b> 7T	5 518	2000-2015	
124	Malawi	MWI		1997-2019	ACLED_v20191207
			5	1992-2017	GTD
			1 3	1983-1983	ITERATE
			3 874	2011-2015	PITF SCAD_v32
				1990-2015	MELTT1km1dA
			$453 \\ 924$	1990-2015 1990-2019	MELTT1km1dA MELTT1km1dB
				1990-2019	MELT TIRMINGS MELTT1km2dA
			453		MELT 11km2dA MELTT1km2dB
			924	1990-2019	
			453	1990-2015	MELTT5km1dA
			924	1990-2019	MELTT5km1dB
			453	1990-2015	MELTT5km2dA
105	N 1 '	MMO	924	1990-2019	MELTT5km2dB
125	Malaysia	MYS	41	2013-2017	GED_v191
			99	1973-2017	GTD
			86	1970-2018	ITERATE
			27	1970-2008	MIPT
			2	2007-2014	PITF
			2	2007-2014	MELTT1km1dA



Num	Country	ISO3	Events	Dates	Source
			14	2007-2014	MELTT1km1dB
			2	2007-2014	MELTT1km2dA
			2 14	2007-2014	MELTT1km2dB
			2	2007-2014	MELTT5km1dA
					MELT 15km1dA MELTT5km1dB
			$\frac{14}{2}$	2007-2014 2007-2014	
					MELTT5km2dA MELTT5km2dB
106	N : l- : -	NIANI	14	2007-2014	
126	Namibia	NAM	734	1997-2019	ACLED_v20191207
			36	1989-2002	GED_v191
			151	1975-2001	GTD IMED AME
			14	1984-2000	ITERATE
			3	1984-1989	MIPT
			3	2000-2014	PITF
			375	1992-2014	SCAD_v32
			184	1993-2014	MELTT1km1dA
			874	1989-2019	MELTT1km1dB
			184	1993-2014	MELTT1km2dA
			874	1989-2019	MELTT1km2dB
			184	1993-2014	MELTT5km1dA
			874	1989-2019	MELTT5km1dB
			184	1993-2014	MELTT5km2dA
			874	1989-2019	MELTT5km2dB
128	Niger	NER	1,044	1997-2019	$ACLED_v20191207$
			$1,\!353$	1989-2018	$GED_v191$
			154	1985 - 2017	GTD
			41	1991-2018	ITERATE
			1	1997-1997	MIPT
			20	1995-2017	PITF
			3,076	1990 - 2015	$SCAD_{-}v32$
			1,342	1990 - 2017	MELTT1km1dA
			$2,\!455$	1989-2019	MELTT1km1dB
			1,342	1990 - 2017	MELTT1km2dA
			2,455	1989-2019	MELTT1km2dB
			1,342	1990-2017	MELTT5km1dA
			2,455	1989-2019	MELTT5km1dB
			1,342	1990-2017	MELTT5km2dA
			$2,\!455$	1989-2019	MELTT5km2dB
129	Nigeria	NGA	15,504	1997-2019	ACLED_v20191207
	5		12,437	1990-2018	GED_v191
			3,907	1976-2017	GTD



Num	Country	ISO3	Events	Dates	Source
			155	1986-2018	ITERATE
			48	1988-2008	MIPT
			1,070	1995-2017	PITF
			9,010	1990-2015	SCAD_v32
			4,363	1990-2017	MELTT1km1dA
			21,234	1990-2019	MELTT1km1dB
			4,363	1990-2017	MELTT1km2dA
			21,231	1990-2019	MELTT1km2dB
			4,362	1990-2017	MELTT5km1dA
			21,214	1990-2019	MELTT5km1dB
			4,362	1990-2017	MELTT5km2dA
			21,210	1990-2019	MELTT5km2dB
130	Nicaragua	NIC	995	1989-2018	GED_v191
	O		1,970	1970-2014	GTD
			44	1971-1999	ITERATE
			46	1974-2001	MIPT
			4	2000-2014	PITF
			975	1990-2013	$SCAD_v32$
			318	1990-2014	MELTT1km1dA
			338	1989-2018	MELTT1km1dB
			318	1990-2014	MELTT1km2dA
			338	1989-2018	MELTT1km2dB
			318	1990-2014	MELTT5km1dA
			338	1989-2018	MELTT5km1dB
			318	1990-2014	MELTT5km2dA
			338	1989-2018	MELTT5km2dB
131	Netherlands	NLD	2	1990-2015	$GED_v191$
			130	1970-2017	GTD
			156	1969-2018	ITERATE
			74	1969-2004	MIPT
			5	1988-1990	NIRI
			4	1997-2014	PITF
			9	1988-2014	MELTT1km1dA
			11	1988-2015	MELTT1km1dB
			9	1988-2014	MELTT1km2dA
			11	1988-2015	MELTT1km2dB
			9	1988-2014	MELTT5km1dA
			11	1988-2015	MELTT5km1dB
			9	1988-2014	MELTT5km2dA
			11	1988-2015	MELTT5km2dB



Num	Country	ISO3	Events	Dates	Source
-	V				
132	Norway	NOR	19	1979-2017	GTD
			19	1968-2011	ITERATE
			11	1968-2006	MIPT
			1	2011-2011	PITF
			1	2011-2011	MELTT1km1dA
			1	2011-2011	MELTT1km1dB
			1	2011-2011	MELTT1km2dA
			1	2011-2011	MELTT1km2dB
			1	2011-2011	MELTT5km1dA
			1	2011-2011	MELTT5km1dB
			1	2011-2011	MELTT5km2dA
			1	2011-2011	MELTT5km2dB
133	Nepal	NPL	7,253	2010-2019	ACLED_v20191207
			5,684	1990-2009	$GED_v191$
			1,215	1985-2017	GTD
			12	1977-2017	ITERATE
			467	1977-2008	MIPT
			26	1996-2008	PITF
			15	2000-2008	MELTT1km1dA
			$12,\!530$	1990-2019	MELTT1km1dB
			15	2000-2008	MELTT1km2dA
			$12,\!530$	1990-2019	MELTT1km2dB
			15	2000-2008	MELTT5km1dA
			$12,\!530$	1990-2019	MELTT5km1dB
			15	2000-2008	MELTT5km2dA
			$12,\!530$	1990-2019	MELTT5km2dB
134	New Zealand	NZL	20	1973-2016	GTD
			6	1969-2014	ITERATE
			5	1969-2003	MIPT
			1	1974-1974	NIRI
			1	1974-1974	MELTT1km1dA
			1	1974-1974	MELTT1km1dB
			1	1974-1974	MELTT1km2dA
			1	1974-1974	MELTT1km2dB
			1	1974-1974	MELTT5km1dA
			1	1974-1974	MELTT5km1dB
			1	1974-1974	MELTT5km2dA
			1	1974-1974	MELTT5km2dB
135	Oman	OMN	9	2016-2019	ACLED_v20191207
			1	1978-1978	ITERATE



Num	Country	ISO3	Events	Dates	Source
			1	1976-1976	MIPT
			1	2011-2011	PITF
			1	2011-2011	MELTT1km1dA
			8	2011-2011	MELTT1km1dB
			1	2011-2011	MELTT1km2dA
			8	2011-2019	MELTT1km2dB
			1	2011-2011	MELTT5km1dA
			8	2011-2019	MELTT5km1dB
			1	2011-2011	MELTT5km2dA
			8	2011-2019	MELTT5km2dB
136	Pakistan	PAK	54,298	2010-2019	ACLED_v20191207
			29,969	1988-2011	ESOCPakistanBFRS
			5,601	2004-2009	ESOCPakistanWITS
			8,500	1989-2018	GED_v191
			14,368	1970-2017	GTD
			290	1969-2018	ITERATE
			1,297	1969-2009	MIPT
			765	1995-2017	PITF
			35,416	1988-2017	MELTT1km1dA
			90,629	1988-2019	MELTT1km1dB
			35,415	1988-2017	MELTT1km2dA
			90,627	1988-2019	MELTT1km2dB
			35,415	1988-2017	MELTT5km1dA
			90,597	1988-2019	MELTT5km1dB
			35,414	1988-2017	MELTT5km2dA
			90,590	1988-2019	MELTT5km2dB
137	Panama	PAN	6	1989-1989	$GED_v191$
			127	1972-2016	GTD
			61	1969-1999	ITERATE
			23	1976-1996	MIPT
			293	1990-2013	$SCAD_v32$
			215	1990-2013	MELTT1km1dA
			217	1989-2013	MELTT1km1dB
			215	1990-2013	MELTT1km2dA
			217	1989-2013	MELTT1km2dB
			215	1990-2013	MELTT5km1dA
			217	1989-2013	MELTT5km1dB
			215	1990-2013	MELTT5km2dA
			217	1989-2013	MELTT5km2dB
138	Peru	PER	7,081	1989-2017	$GED_{-}v191$



Num	Country	ISO3	Events	Dates	Source
			C 00C	1079 0017	CITID
			6,096 $283$	1973-2017 1969-2012	GTD ITERATE
			369	1969-2012	MIPT
			309 16	1909-2009	PITF
			16 15	1996-2017	MELTT1km1dA
			612	1989-2017	MELTT1km1dB
			15	1909-2017	MELT TRIMITOD MELTT1km2dA
			612	1989-2017	MELTT1km2dB
			15	1996-2017	MELTT5km1dA
			612	1989-2017	MELTT5km1dB
			15	1996-2017	MELTT5km2dA
			612	1989-2017	MELTT5km2dB
139	Philippines	PHL	9,649	2016-2019	ACLED_v20191207
100	т ширршев	1 1112	18,921	1989-2018	GED_v191
			6,908	1970-2017	GTD
			338	1969-2017	ITERATE
			602	1969-2009	MIPT
			144	1995-2017	PITF
			119	1995-2017	MELTT1km1dA
			11,372	1989-2019	MELTT1km1dB
			119	1995-2017	MELTT1km2dA
			11,372	1989-2019	MELTT1km2dB
			119	1995-2017	MELTT5km1dA
			11,356	1989-2019	MELTT5km1dB
			119	1995-2017	MELTT5km2dA
			11,356	1989-2019	MELTT5km2dB
140	Papua New Guinea	PNG	1,909	1989-2012	GED_v191
	•		89	1989-2017	GTD
			6	1988-1995	ITERATE
			5	1990-1995	MIPT
			8	1996-2017	PITF
			4	2011-2017	MELTT1km1dA
			56	1989-2017	MELTT1km1dB
			4	2011-2017	MELTT1km2dA
			56	1989-2017	MELTT1km2dB
			4	2011-2017	MELTT5km1dA
			56	1989-2017	MELTT5km1dB
			4	2011-2017	MELTT5km2dA
			56	1989-2017	MELTT5km2dB
142	Puerto Rico	PRI	44	1970-1997	ITERATE



Num	Country	ISO3	Events	Dates	Source
			21	1970-1998	MIPT
			1	2009-2009	PITF
			1	2009-2009	MELTT1km1dA
			1	2009-2009	MELTT1km1dB
			1	2009-2009	MELTT1km2dA
			1	2009-2009	MELTT1km2dB
			1	2009-2009	MELTT5km1dA
			1	2009-2009	MELTT5km1dB
			1	2009-2009	MELTT5km2dA
			1	2009-2009	MELTT5km2dB
144	Portugal	PRT	140	1972-2011	GTD
177	1 Orvugar	1 101	74	1970-1991	ITERATE
			51	1970-1988	MIPT
			1	2000-2000	PITF
			1	2000-2000	MELTT1km1dA
			1	2000-2000	MELTT1km1dB
			1	2000-2000	MELTT1km2dA
			1	2000-2000	MELTT1km2dB
			1	2000-2000	MELTT5km1dA
			1	2000-2000	MELTT5km1dB
			1	2000-2000	MELTT5km2dA
			1	2000-2000	MELTT5km2dB
145	Paraguay	PRY	1	1989-1989	GED_v191
110	1 arasaay	1 101	114	1970-2017	GTD
			16	1970-2015	ITERATE
			11	1970-2006	MIPT
			1	2016-2016	PITF
			1	2016-2016	MELTT1km1dA
			2	1989-2016	MELTT1km1dB
			1	2016-2016	MELTT1km2dA
			$\overline{2}$	1989-2016	MELTT1km2dB
			1	2016-2016	MELTT5km1dA
			2	1989-2016	MELTT5km1dB
			1	2016-2016	MELTT5km2dA
			2	1989-2016	MELTT5km2dB
146	Palestinian Ter.	PSE	6,540	2016-2019	ACLED_v20191207
-	-	-	2,227	1972-2017	GTD
			18	2006-2018	ITERATE
			1,646	1968-2009	MIPT
			5	2012-2014	PITF



Num	Country	ISO3	Events	Dates	Source
			4	2012-2014	MELTT1km1dA
			6,086	2012-2014	MELTT1km1dB
			4	2012-2013	MELTT1km2dA
			6,086	2012-2014	MELTT1km2dB
			4	2012-2013	MELTT5km1dA
			6,086	2012-2014	MELTT5km1dB
			4	2012-2013	MELTT5km2dA
			6,086	2012-2014	MELTT5km2dB
148	Qatar	QAT	5	2012-2019	ACLED_v20191207
140	Qatai	QAI	1	2017-2019	GED_v191
			7	1982-2015	GED_V191 GTD
			5	1982-2013	ITERATE
			$\frac{3}{2}$	2004-2005	MIPT
			5	2004-2009	MELTT1km1dB
				2004-2019	MELT 11km1dB MELTT1km2dB
			5 5	2004-2019	MELT TIRM2dB MELTT5km1dB
			5 5	2004-2019	MELT 13km1dB MELTT5km2dB
149	Romania	ROU		2018-2019	ACLED_v20191207
149	Romama	KOU	1,130 34		GED_v191
			54 6	1989-1989	
				1984-2008	GTD LITED ATTE
			10 c	1981-1995	ITERATE
			6	1984-2002	MIPT
			1,122	1989-2019	MELTT1km1dB
			1,122	1989-2019	MELTT1km2dB
			1,122	1989-2019	MELTT5km1dB
150	D :	DIIG	1,122	1989-2019	MELTT5km2dB
150	Russia	RUS	3,622	2018-2019	ACLED_v20191207
			2,164	1987-1992	BeissingerProtest
			133	1988-1992	BeissingerRiot
			11,351	1989-2018	GED_v191
			2,194	1992-2017	GTD
			89	1968-2017	ITERATE
			7,262	2007-2016	BeissingerProtest
			916	1971-2009	MIPT
			125	1994-2017	PITF
			97,148	2000-2012	yzCaucasus2000
			13,298	1991-1996	yzChechnya
			119,212	1987-2017	MELTT1km1dA
			$125,\!209$	1987-2019	MELTT1km1dB
			119,212	1987-2017	MELTT1km2dA



Num	Country	ISO3	Events	Dates	Source
			125,199	1987-2019	MELTT1km2dB
			119,212	1987-2017	MELTT5km1dA
			125,155	1987-2019	MELTT5km1dB
			119,212	1987-2017	MELTT5km2dA
			125,121	1987-2019	MELTT5km2dB
151	Rwanda	RWA	645	1997-2019	ACLED_v20191207
101	2011032300	10,,11	4,199	1990-2018	GED_v191
			159	1991-2017	GTD
			5	1996-1998	ITERATE
			5	1992-1994	MIPT
			89	1995-2001	PITF
			6,379	1990-2015	SCAD_v32
			682	1991-2015	MELTT1km1dA
			1,516	1990-2019	MELTT1km1dB
			682	1991-2015	MELTT1km2dA
			1,515	1990-2019	MELTT1km2dB
			682	1991-2015	MELTT5km1dA
			1,514	1990-2019	MELTT5km1dB
			682	1991-2015	MELTT5km2dA
			1,513	1990-2019	MELTT5km2dB
152	Saudi Arabia	SAU	6,094	2015-2019	ACLED_v20191207
102		2110	152	1991-2018	GED_v191
			371	1977-2017	GTD
			85	1973-2018	ITERATE
			84	1979-2007	MIPT
			14	1995-2017	PITF
			14	1995-2017	MELTT1km1dA
			5,264	1991-2019	MELTT1km1dB
			14	1995-2017	MELTT1km2dA
			5,264	1991-2019	MELTT1km2dB
			14	1995-2017	MELTT5km1dA
			5,264	1991-2019	MELTT5km1dB
			14	1995-2017	MELTT5km2dA
			5,264	1991-2019	MELTT5km2dB
153	Sudan	SDN	22,720	2004-2004	ABADarfur
-			13,232	1997-2019	ACLED_v20191207
			36,300	1989-2018	GED_v191
			967	1973-2017	GTD
			109	1969-2016	ITERATE
			45	1969-2008	MIPT
			-		



Num	Country	ISO3	Events	Dates	Source
			205	1005 2017	DITE
			325 $10,582$	1995-2017 1990-2015	PITF SCAD_v32
			,	1990-2017	MELTT1km1dA
			11,745	1989-2017	MELTT1km1dB
			24,462	1989-2019	MELTT1km1dB MELTT1km2dA
			11,745 $24,461$	1989-2017	MELTT1km2dB
			*	1989-2019	MELTT5km1dA
			11,745		
			24,447	1989-2019	MELTT5km1dB
			11,745	1990-2017	MELTT5km2dA
1 7 4	C 1	CEN	24,440	1989-2019	MELTT5km2dB
154	Senegal	SEN	1,078	1997-2019	ACLED_v20191207
			1,831	1989-2018	GED_v191
			118	1980-2015	GTD
			4	1988-1995	ITERATE
			1	1995-1995	MIPT
			18	1995-2014	PITF
			2,864	1990-2015	SCAD_v32
			2,727	1990-2015	MELTT1km1dA
			3,957	1989-2019	MELTT1km1dB
			2,727	1990-2015	MELTT1km2dA
			3,957	1989-2019	MELTT1km2dB
			2,727	1990-2015	MELTT5km1dA
			3,956	1989-2019	MELTT5km1dB
			2,727	1990-2015	MELTT5km2dA
			3,956	1989-2019	MELTT5km2dB
156	Solomon Islands	SLB	1	1992-1992	$GED_v191$
			4	1999-2003	GTD
			4	1988-2003	ITERATE
			3	2002-2003	PITF
			2	2002-2003	MELTT1km1dA
			3	1992-2003	MELTT1km1dB
			2	2002-2003	MELTT1km2dA
			3	1992-2003	MELTT1km2dB
			2	2002-2003	MELTT5km1dA
			3	1992-2003	MELTT5km1dB
			2	2002-2003	MELTT5km2dA
			3	1992-2003	MELTT5km2dB
157	Sierra Leone	SLE	4,788	1997-2019	ACLED_v20191207
			38,880	1991-2002	$GED_v191$
			101	1991-2017	GTD



<u> </u>	ISO3	Events	Dates	Source
		20	1070 2000	ITERATE
				MIPT
				PITF
				SCAD <sub>-</sub> v32
				MELTT1km1dA
				MELTT1km1dB
				MELTT1km2dA
				MELTT1km2dB
		•		MELTT5km1dA
				MELTT5km1dB
				MELTT5km2dA
				MELTT5km2dB
El Salvador	SIV			GED_v191
Li Saivadoi	SEV			GTD
				ITERATE
				MIPT
				PITF
				SCAD_v32
				MELTT1km1dA
				MELTT1km1dB
				MELTT1km2dA
				MELTT1km2dB
				MELTT5km1dA
				MELTT5km1dB
				MELTT5km2dA
				MELTT5km2dB
Somalia	SOM	29,812	1997-2019	ACLED_v20191207
			1989-2018	$GED_v191$
		4,142	1975-2017	GTD
		245	1975-2018	ITERATE
		371	1975-2009	MIPT
		578	1995-2017	PITF
		7,955	1990-2015	$SCAD_{-}v32$
		2,267	1990-2017	MELTT1km1dA
		33,947	1989-2019	MELTT1km1dB
		$2,\!267$	1990-2017	MELTT1km2dA
		33,942	1989-2019	MELTT1km2dB
		$2,\!267$	1990-2017	${ m MELTT5km1dA}$
		33,858	1989-2019	MELTT5km1dB
		$2,\!267$	1990-2017	MELTT5km2dA
	El Salvador  Somalia		$\begin{array}{c} 5,320 \\ 191 \\ 118 \\ 13 \\ 439 \\ 360 \\ 410 \\ 400 $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$



Num	Country	ISO3	Events	Dates	Source
			33,836	1989-2019	MELTT5km2dB
160	Serbia	SRB	1,268	2018-2019	$ACLED_v20191207$
			3,432	1991-2001	$GED_v191$
			12	2008-2017	GTD
			229	1969-2009	MIPT
			52	1998-2004	PITF
			46	1998-2004	MELTT1km1dA
			2,016	1991-2019	MELTT1km1dB
			46	1998-2004	MELTT1km2dA
			2,016	1991-2019	MELTT1km2dB
			46	1998-2004	MELTT5km1dA
			2,016	1991-2019	MELTT5km1dB
			46	1998-2004	MELTT5km2dA
			2,016	1991-2019	MELTT5km2dB
161	South Sudan	SSD	6,224	2011-2019	ACLED_v20191207
			7,319	2011-2018	$GED_v191$
			69	2011-2017	PITF
			636	2011-2015	$SCAD_v32$
			342	2011-2017	MELTT1km1dA
			5,427	2011-2019	MELTT1km1dB
			342	2011-2017	MELTT1km2dA
			5,427	2011-2019	MELTT1km2dB
			342	2011-2017	MELTT5km1dA
			5,425	2011-2019	MELTT5km1dB
			342	2011-2017	MELTT5km2dA
			5,425	2011-2019	MELTT5km2dB
164	Slovakia	SVK	18	1994-2016	GTD
			1	2014-2014	ITERATE
			4	1993-2004	
			2	1999-2010	PITF
			2	1999-2010	MELTT1km1dA
			2	1999-2010	MELTT1km1dB
			2	1999-2010	MELTT1km2dA
			2	1999-2010	MELTT1km2dB
			2	1999-2010	MELTT5km1dA
			$\frac{2}{2}$	1999-2010	MELTT5km1dB
			2	1999-2010	MELTT5km2dA
			$\frac{2}{2}$	1999-2010	MELTT5km2dB
166	Sweden	SWE	1	2017-2017	GED_v191
100	DWCCCII	OWE	132	1971-2017	GTD
			104	1011-4011	GID



1970-2018   TTERATE	Num	Country	ISO3	Events	Dates	Source
1971-2005   MIPT   1						
1						
1						
1						
1						
Swaziland						
1989-1989   GED.v191   16   1982-2008   GTD   1982-1098   1978-1998   TERATE   29   1978-1998   ITERATE   4   1982-1998   IMPT   1   1996-1996   PITF   1   1996-1996   PITF   1   1990-2014   MELTT1km1dA   1990-2014   MELTT1km1dA   1990-2014   MELTT1km1dB   129   1990-2014   MELTT1km1dB   129   1990-2014   MELTT1km2dA   129   1990-2014   MELTT5km1dA   129   1990-2014   MELTT5km1dA   129   1990-2014   MELTT5km1dA   129   1990-2014   MELTT5km1dB   129   1990-2014   MELTT5km2dA   129   1990-2014   MELTT5km2dA   129   1990-2014   MELTT5km2dA   129   1990-2014   MELTT5km2dB   129   1990-2014   MELTT5km2dB   129   1990-2014   MELTT5km2dB   129   1990-2014   MELTT5km2dB   145   1971-2019   MELTT5km2dB   145   1971-2018   ITERATE   145   1971-2018   ITERATE   145   1971-2018   ITERATE   145   1971-2018   ITERATE   145   1991-2019   MELTT1km1dA   1996-2017   PITF   145   1996-2017   MELTT1km1dB   145   1996-2017   MELTT5km1dB   145   1996-2017   MELTT5km1dB   145						
16	167	Swaziland	SWZ			
1978-1998   ITERATE				2		
1982-1998   MIPT     1   1996-1996   PITF     475   1990-2014   SCAD_v32     129   1990-2014   MELTT1km1dA     309   1989-2019   MELTT1km2dA     309   1989-2019   MELTT1km2dB     129   1990-2014   MELTT5km1dA     309   1989-2019   MELTT5km1dA     309   1989-2019   MELTT5km1dB     129   1990-2014   MELTT5km2dB     129   1990-2014   MELTT5km2dA     309   1989-2019   MELTT5km2dB     129   1990-2014   MELTT5km2dB     149   1990-2014   MELTT5km2dB     150   1974-2017   GTD     145   1971-2018   TERATE     35   1968-2008   MIPT     4,536   1996-2017   MELTT1km1dB     3,439   1996-2017   MELTT1km1dB     3,439   1996-2017   MELTT1km1dB     3,439   1996-2017   MELTT1km2dB     4,536   1996-2019   MELTT1km2dB     3,439   1996-2017   MELTT5km1dB     3,439   1996-2017   MELTT5km1dB     3,439   1996-2017   MELTT5km1dB     3,439   1996-2017   MELTT5km1dB     3,439   1996-2017   MELTT5km2dB     170   Chad   TCD   3,893   1996-2019   MELTT5km2dB     170   Chad   TCD   3,893   1996-2019   ACLED_v20191207     3,893   1996-2019   ACLED_v20191207     3,893   1998-2018   GED_v191     1974-2017   GTD     1974-2017					1982-2008	
1				29	1978-1998	ITERATE
1990-2014   SCAD_v32   129   1990-2014   MELTT1km1dA   129   1990-2014   MELTT1km1dB   129   1990-2014   MELTT1km2dA   129   1990-2014   MELTT1km2dA   129   1990-2014   MELTT5km1dB   129   1990-2014   MELTT5km1dB   129   1990-2014   MELTT5km1dB   129   1990-2014   MELTT5km1dB   129   1990-2014   MELTT5km2dA   129   1990-2014   MELTT5km2dB   129   1990-2015   MELTT5km2dB   145   1971-2018   1TERATE   145   1971-2018   1TERATE   145   1971-2018   1TERATE   145   1971-2018   1TERATE   145   1996-2017   MELTT1km1dA   1996-2017   MELTT1km1dB   1996-2017   MELTT1km2dB   1996-2017   MELTT1km2dB   1996-2017   MELTT1km2dB   1996-2017   MELTT5km1dA   1996-2017   MELTT5km1dA   1996-2017   MELTT5km1dA   1996-2017   MELTT5km2dB   1996-2017   1996-2017   MELTT5km2dB   1996-2017				4	1982-1998	MIPT
129				1	1996-1996	PITF
129   1990-2014   MELTT1km1dB   129   1990-2014   MELTT1km2dA   309   1989-2019   MELTT1km2dB   129   1990-2014   MELTT5km1dA   309   1989-2019   MELTT5km1dB   129   1990-2014   MELTT5km2dB   129   1990-2014   MELTT5km2dA   309   1989-2019   MELTT5km2dA   309   1989-2019   MELTT5km2dB   309   1971-2019   ACLED_v20191207   ACLED_v20191207   145   1971-2018   TERATE   35   1968-2008   MIPT   4,536   1996-2017   PITF   3,439   1996-2017   MELTT1km1dB   3,439   1996-2017   MELTT1km1dB   3,439   1996-2017   MELTT1km2dA   69,743   1996-2019   MELTT1km2dB   3,439   1996-2019   MELTT5km1dB   3,439   1996-2019   MELTT5km1dB   3,439   1996-2019   MELTT5km1dB   3,439   1996-2019   MELTT5km2dA   69,743   1996-2019   MELTT5km2dB   3,439   1996-2017   MELTT5km2dB   3,439   1996-2017   MELTT5km2dB   3,439   1996-2017   MELTT5km2dB   3,439   1996-2019   MELTT5km2dB				475	1990-2014	$SCAD_v32$
129   1990-2014   MELTT1km2dA   129   1990-2014   MELTT1km2dB   129   1990-2014   MELTT5km1dA   129   1990-2014   MELTT5km1dB   129   1990-2014   MELTT5km2dA   129   1990-2014   MELTT5km2dA   129   1990-2014   MELTT5km2dA   129   1990-2014   MELTT5km2dB   129   1990-2014   MELTT5km2dB   129   1989-2019   MELTT5km2dB   129   1989-2019   MELTT5km2dB   129   1970-2019   ACLED_v20191207   ACLED_v20191207   1200   1974-2017   GTD   145   1971-2018   TTERATE   145   1971-2018   TTERATE   145   1971-2018   TTERATE   145   1971-2018   MELTT1km1dA   1996-2017   MELTT1km1dB   145   1996-2017   MELTT1km1dB   145   1996-2017   MELTT1km2dA   1996-2017   MELTT1km2dB   145   1996-2019   MELTT5km1dB   145   1996-2017   MELTT5km1dB   145   1996-2019   MELTT5km1dB   145   1996-2019   MELTT5km2dA   1896-2019   MELTT5km2dA   1896-2019   MELTT5km2dB   1806-2018   1806-2019   MELTT5km2dB   1806-2019   1806-2019   MELTT5km2dB   1806-2019   1806-20				129	1990-2014	MELTT1km1dA
1989-2019   MELTT1km2dB   129   1990-2014   MELTT5km1dA   309   1989-2019   MELTT5km1dB   129   1990-2014   MELTT5km2dA   309   1989-2019   MELTT5km2dB   129   1989-2019   MELTT5km2dB   129   1989-2019   MELTT5km2dB   169   Syria   SYR   70,448   2017-2019   ACLED_v20191207   1,610   2004-2014   GED_v191   2,201   1974-2017   GTD   145   1971-2018   ITERATE   35   1968-2008   MIPT   145   1971-2018   ITERATE   3,439   1996-2017   MELTT1km1dB   3,439   1996-2017   MELTT1km1dB   3,439   1996-2017   MELTT1km2dB   3,439   1996-2017   MELTT1km2dB   3,439   1996-2017   MELTT1km2dB   3,439   1996-2017   MELTT1km2dB   3,439   1996-2017   MELTT5km1dB   3,439   1996-2017   MELTT5km1dB   3,439   1996-2017   MELTT5km1dB   3,439   1996-2017   MELTT5km1dB   3,439   1996-2017   MELTT5km2dB   1976-2019				309	1989-2019	MELTT1km1dB
129   1990-2014   MELTT5km1dA   309   1989-2019   MELTT5km2dA   309   1989-2019   MELTT5km2dA   309   1989-2019   MELTT5km2dB   309   1989-2019   MELTT5km2dB   309   1989-2019   MELTT5km2dB   309   1989-2019   MELTT5km2dB   309   3094-2014   GED_v20191207   3094-2014   GED_v191   3094-2014   GED_v191   3094-2014   GED_v191   3094-2017   GTD   3094-2018   MIPT   3094-2018   MIPT   3094-2018   MIPT   3094-2018   MIPT   3094-2018   MELTT1km1dA   3094-2018   MELTT1km1dB   3094-2018   MELTT1km1dB   3094-2018   MELTT1km2dB   3094-2018   MELTT1km2dB   3094-2018   MELTT5km1dB   3094-2018   MELTT5km1dB   3094-2018   MELTT5km1dB   3094-2018   MELTT5km1dB   3094-2018   MELTT5km2dB   3094-2018				129	1990-2014	MELTT1km2dA
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				309	1989-2019	MELTT1km2dB
129   1990-2014   MELTT5km2dA   309   1989-2019   MELTT5km2dB   1989-2019   MELTT5km2dB   1690   Syria   SYR   70,448   2017-2019   ACLED_v20191207   1,610   2004-2014   GED_v191   GTD   145   1971-2018   ITERATE   145   1971-2018   ITERATE   145   1968-2008   MIPT   145   1968-2008   MIPT   145   1968-2008   MIPT   145   1968-2017   PITF   145   1968-2017   MELTT1km1dA   169,743   1996-2017   MELTT1km1dB   146   1				129	1990 - 2014	MELTT5km1dA
Syria   SYR   70,448   2017-2019   ACLED_v20191207     1,610   2004-2014   GED_v191     2,201   1974-2017   GTD     145   1971-2018   ITERATE     35   1968-2008   MIPT     4,536   1996-2017   PITF     3,439   1996-2017   MELTT1km1dA     69,743   1996-2017   MELTT1km2dA     69,743   1996-2017   MELTT1km2dB     3,439   1996-2017   MELTT1km2dB     3,439   1996-2017   MELTT5km1dB     3,439   1996-2017   MELTT5km2dA     69,743   1996-2019   MELTT5km2dB     170   Chad   TCD   946   1997-2019   ACLED_v20191207     3,893   1989-2018   GED_v191     91   1974-2017   GTD     91   1974-2017   GTD     1074-2017     1074-2017   GTD     1074-2017   GTD     1074-2017				309	1989-2019	MELTT5km1dB
169       Syria       SYR       70,448       2017-2019       ACLED_v20191207         1,610       2004-2014       GED_v191         2,201       1974-2017       GTD         145       1971-2018       ITERATE         35       1968-2008       MIPT         4,536       1996-2017       PITF         3,439       1996-2017       MELTT1km1dA         69,743       1996-2019       MELTT1km2dA         69,743       1996-2019       MELTT1km2dB         3,439       1996-2017       MELTT5km1dA         69,743       1996-2019       MELTT5km1dB         3,439       1996-2019       MELTT5km2dA         69,743       1996-2019       MELTT5km2dB         170       Chad       TCD       946       1997-2019       ACLED_v20191207         3,893       1989-2018       GED_v191         91       1974-2017       GTD         23       1974-2017       ITERATE				129	1990-2014	MELTT5km2dA
1,610 2004-2014 GED_v191 2,201 1974-2017 GTD 145 1971-2018 ITERATE 35 1968-2008 MIPT 4,536 1996-2017 PITF 3,439 1996-2017 MELTT1km1dA 69,743 1996-2019 MELTT1km1dB 3,439 1996-2017 MELTT1km2dA 69,743 1996-2019 MELTT1km2dB 3,439 1996-2017 MELTT5km1dB 3,439 1996-2017 MELTT5km1dA 69,743 1996-2019 MELTT5km1dB 3,439 1996-2019 MELTT5km1dB 3,439 1996-2019 MELTT5km1dB 3,439 1996-2019 MELTT5km2dB 170 Chad TCD 946 1997-2019 MELTT5km2dB 170 Chad TCD 946 1997-2019 ACLED_v20191207 3,893 1989-2018 GED_v191 91 1974-2017 GTD 23 1974-2017 ITERATE				309	1989-2019	MELTT5km2dB
1974-2017   GTD   145   1971-2018   ITERATE   35   1968-2008   MIPT   4,536   1996-2017   PITF   3,439   1996-2017   MELTT1km1dA   69,743   1996-2017   MELTT1km2dA   69,743   1996-2017   MELTT1km2dA   69,743   1996-2019   MELTT1km2dB   3,439   1996-2017   MELTT5km1dA   69,743   1996-2017   MELTT5km1dA   69,743   1996-2017   MELTT5km1dB   3,439   1996-2017   MELTT5km1dB   3,439   1996-2017   MELTT5km2dA   69,743   1996-2019   MELTT5km2dA   69,743   1996-2019   MELTT5km2dA   69,743   1996-2019   MELTT5km2dB   170   Chad   TCD   946   1997-2019   ACLED_v20191207   3,893   1989-2018   GED_v191   GTD   1974-2017   GTD	169	Syria	SYR	70,448	2017-2019	ACLED_v20191207
145   1971-2018   ITERATE   35   1968-2008   MIPT   4,536   1996-2017   PITF   3,439   1996-2017   MELTT1km1dA   69,743   1996-2019   MELTT1km2dA   69,743   1996-2019   MELTT1km2dA   69,743   1996-2019   MELTT1km2dB   3,439   1996-2017   MELTT5km1dB   3,439   1996-2017   MELTT5km1dA   69,743   1996-2019   MELTT5km1dB   3,439   1996-2019   MELTT5km1dB   3,439   1996-2019   MELTT5km2dA   69,743   1996-2019   MELTT5km2dA   69,743   1996-2019   MELTT5km2dB   170   Chad   TCD   946   1997-2019   ACLED_v20191207   3,893   1989-2018   GED_v191   GTD   1974-2017   GTD   GTD   1974-2017   GTD   GTD   1974-2017   ITERATE   170   GTD   1704-2017   GTD   1704-2017   GTD   1704-2017   1704-20				1,610	2004-2014	$GED_{-}v191$
35   1968-2008   MIPT     4,536   1996-2017   PITF     3,439   1996-2017   MELTT1km1dA     69,743   1996-2019   MELTT1km1dB     3,439   1996-2017   MELTT1km2dA     69,743   1996-2019   MELTT1km2dB     3,439   1996-2017   MELTT5km1dA     69,743   1996-2017   MELTT5km1dB     3,439   1996-2017   MELTT5km1dB     3,439   1996-2017   MELTT5km1dB     3,439   1996-2017   MELTT5km2dA     69,743   1996-2017   MELTT5km2dA     69,743   1996-2019   MELTT5km2dB     170   Chad   TCD   946   1997-2019   ACLED_v20191207     3,893   1989-2018   GED_v191     91   1974-2017   GTD     23   1974-2017   ITERATE				2,201	1974-2017	GTD
4,536				145	1971-2018	ITERATE
3,439				35	1968-2008	MIPT
3,439				4,536	1996-2017	PITF
69,743   1996-2019   MELTT1km1dB   3,439   1996-2017   MELTT1km2dA   69,743   1996-2019   MELTT1km2dB   3,439   1996-2017   MELTT5km1dA   69,743   1996-2017   MELTT5km1dB   3,439   1996-2017   MELTT5km1dB   3,439   1996-2017   MELTT5km2dA   69,743   1996-2017   MELTT5km2dA   69,743   1996-2019   MELTT5km2dB   170   Chad   TCD   946   1997-2019   ACLED_v20191207   3,893   1989-2018   GED_v191   GTD   91   1974-2017   GTD   GTD   GTD   23   1974-2017   ITERATE				3,439	1996-2017	MELTT1km1dA
3,439 1996-2017 MELTT1km2dA 69,743 1996-2019 MELTT1km2dB 3,439 1996-2017 MELTT5km1dA 69,743 1996-2019 MELTT5km1dB 3,439 1996-2019 MELTT5km2dA 69,743 1996-2017 MELTT5km2dA 69,743 1996-2019 MELTT5km2dB  170 Chad TCD 946 1997-2019 ACLED_v20191207 3,893 1989-2018 GED_v191 91 1974-2017 GTD 23 1974-2017 ITERATE				69,743	1996-2019	MELTT1km1dB
69,743 1996-2019 MELTT1km2dB 3,439 1996-2017 MELTT5km1dA 69,743 1996-2019 MELTT5km1dB 3,439 1996-2017 MELTT5km2dA 69,743 1996-2017 MELTT5km2dA 69,743 1996-2019 MELTT5km2dB  170 Chad TCD 946 1997-2019 ACLED_v20191207 3,893 1989-2018 GED_v191 91 1974-2017 GTD 23 1974-2017 ITERATE				,	1996-2017	MELTT1km2dA
3,439 1996-2017 MELTT5km1dA 69,743 1996-2019 MELTT5km1dB 3,439 1996-2017 MELTT5km2dA 69,743 1996-2019 MELTT5km2dB 170 Chad TCD 946 1997-2019 ACLED_v20191207 3,893 1989-2018 GED_v191 91 1974-2017 GTD 23 1974-2017 ITERATE				-		MELTT1km2dB
69,743 1996-2019 MELTT5km1dB 3,439 1996-2017 MELTT5km2dA 69,743 1996-2019 MELTT5km2dB 170 Chad TCD 946 1997-2019 ACLED_v20191207 3,893 1989-2018 GED_v191 91 1974-2017 GTD 23 1974-2017 ITERATE				,		MELTT5km1dA
3,439 1996-2017 MELTT5km2dA 69,743 1996-2019 MELTT5km2dB 170 Chad TCD 946 1997-2019 ACLED_v20191207 3,893 1989-2018 GED_v191 91 1974-2017 GTD 23 1974-2017 ITERATE				,		
69,743 1996-2019 MELTT5km2dB  170 Chad TCD 946 1997-2019 ACLED_v20191207 3,893 1989-2018 GED_v191 91 1974-2017 GTD 23 1974-2017 ITERATE				*		
170 Chad TCD 946 1997-2019 ACLED_v20191207 3,893 1989-2018 GED_v191 91 1974-2017 GTD 23 1974-2017 ITERATE				•		
3,893 1989-2018 GED_v191 91 1974-2017 GTD 23 1974-2017 ITERATE	170	Chad	TCD	<u> </u>		
91 1974-2017 GTD 23 1974-2017 ITERATE	0		_ 02			
23 1974-2017 ITERATE				,		
12 1010-2002 1111 1						
				14	1010 2002	1,111 T



Num	Country	ISO3	Events	Dates	Source
			00	1007 2017	DITTE
			28 5.053	1997-2017 1990-2015	$ m PITF \\ SCAD_v32$
			5,953		MELTT1km1dA
			249	1992-2017	
			1,148	1990-2019	MELTT1km1dB MELTT1km2dA
			249	1992-2017	
			1,148	1990-2019	MELTT1km2dB MELTT5km1dA
			249	1992-2017	
			1,148	1990-2019	MELTT5km1dB
			249	1992-2017	MELTT5km2dA
1 7 1		TEGO.	1,148	1990-2019	MELTT5km2dB
171	Togo	TGO	352	1997-2019	ACLED_v20191207
			1,026	1991-2005	GED_v191
			48	1985-2005	GTD
			8	1981-1998	ITERATE
			3	1998-2005	PITF
			858	1990-2015	$SCAD_v32$
			301	1991-2015	MELTT1km1dA
			725	1991-2019	MELTT1km1dB
			301	1991-2015	MELTT1km2dA
			725	1991-2019	MELTT1km2dB
			301	1991-2015	MELTT5km1dA
			725	1991-2019	MELTT5km1dB
			301	1991-2015	MELTT5km2dA
			725	1991-2019	MELTT5km2dB
172	Thailand	THA	7,410	2010-2019	ACLED_v20191207
			$3,\!195$	1989-2018	$GED_v191$
			3,849	1972 - 2017	GTD
			80	1969-2016	ITERATE
			2,000	1970-2009	MIPT
			46	1995-2017	PITF
			41	1995-2017	MELTT1km1dA
			8,784	1989-2019	MELTT1km1dB
			41	1995-2017	MELTT1km2dA
			8,784	1989-2019	MELTT1km2dB
			41	1995-2017	MELTT5km1dA
			8,773	1989-2019	MELTT5km1dB
			$4\overset{'}{1}$	1995-2017	MELTT5km2dA
			8,771	1989-2019	MELTT5km2dB
173	Tajikistan	TJK	68	2018-2019	ACLED_v20191207
. •	- J		87	1987-1992	BeissingerProtest



Num	Country	ISO3	Events	Dates	Source
			0.0	1000 1000	D
			82	1989-1992	BeissingerRiot
			2,075	1992-2018	GED_v191
			188	1992-2017	GTD
			42	1993-2018	ITERATE
			58	1993-2008	MIPT
			9	1995-2000	PITF
			173	1987-2000	MELTT1km1dA
			415	1987-2019	MELTT1km1dB
			173	1987-2000	MELTT1km2dA
			415	1987-2019	MELTT1km2dB
			173	1987-2000	MELTT5km1dA
			415	1987-2019	MELTT5km1dB
			173	1987-2000	MELTT5km2dA
			415	1987-2019	MELTT5km2dB
174	Turkmenistan	TKM	21	2018-2019	ACLED_v20191207
			1	1991-1991	BeissingerProtest
			4	1989-1989	BeissingerRiot
			2	2002-2014	GTD
			1	2002-2002	MIPT
			1	2014-2014	PITF
			6	1989-2014	MELTT1km1dA
			15	1989-2019	MELTT1km1dB
			6	1989-2014	MELTT1km2dA
			15	1989-2019	MELTT1km2dB
			6	1989-2014	MELTT5km1dA
			15	1989-2019	MELTT5km1dB
			6	1989-2014	MELTT5km2dA
			15	1989-2019	MELTT5km2dB
175	Timor-Leste	TLS	10	2000-2008	GTD
			10	1998-2001	MIPT
			$\overline{2}$	2006-2006	PITF
			2	2006-2006	MELTT1km1dA
			2	2006-2006	MELTT1km1dB
			2	2006-2006	MELTT1km2dA
			2	2006-2006	MELTT1km2dB
			$\frac{2}{2}$	2006-2006	MELTT5km1dA
			$\frac{2}{2}$	2006-2006	MELT 15km1dA MELTT5km1dB
			$\frac{2}{2}$	2006-2006	MELT 15km1dB MELTT5km2dA
			$\frac{2}{2}$	2006-2006	MELT 15km2dA MELTT5km2dB
176	Thinidad (- T-1	TTTO			
176	Trinidad & Tobago	TTO	9	1990-1990	$GED_{-}v191$



Num	Country	ISO3	Events	Dates	Source
	U				
			22	1976-2015	GTD
			9	1971-1990	ITERATE
			2	1976-2007	MIPT
			3	1995-2013	PITF
			707	1995-2012	$SCAD_v32$
			547	1995-2012	MELTT1km1dA
			549	1990-2012	MELTT1km1dB
			547	1995-2012	MELTT1km2dA
			549	1990-2012	MELTT1km2dB
			547	1995-2012	MELTT5km1dA
			549	1990-2012	MELTT5km1dB
			547	1995 - 2012	MELTT5km2dA
			549	1990-2012	MELTT5km2dB
177	Tunisia	TUN	5,750	1997-2019	ACLED_v20191207
			23	2015-2018	$GED_v191$
			109	1979 - 2017	GTD
			28	1975 - 2016	ITERATE
			17	1979-2002	MIPT
			8	2011-2016	PITF
			1,103	1991-2015	$SCAD_v32$
			888	1991-2016	MELTT1km1dA
			6,247	1991-2019	MELTT1km1dB
			888	1991-2016	MELTT1km2dA
			6,247	1991-2019	MELTT1km2dB
			888	1991-2016	MELTT5km1dA
			6,247	1991-2019	MELTT5km1dB
			888	1991-2016	MELTT5km2dA
			6,247	1991-2019	MELTT5km2dB
178	Turkey	TUR	10,262	2016-2019	ACLED_v20191207
	v		8,868	1989-2018	$GED_v191$
			4,292	1970-2017	GTD
			372	1968-2018	ITERATE
			1,275	1968-2009	MIPT
			78	1992-2017	PITF
			72	1995-2017	MELTT1km1dA
			11,074	1989-2019	MELTT1km1dB
			72	1995-2017	MELTT1km2dA
			11,073	1989-2019	MELTT1km2dB
			72	1995-2017	MELTT5km1dA
			11,063	1989-2019	MELTT5km1dB
			, = = =		



Num	Country	ISO3	Events	Dates	Source
			72	1995-2017	MELTT5km2dA
			11,060	1995-2017	MELT 13km2dA MELTT5km2dB
180	Tanzania	TZA	799	1903-2019	ACLED_v20191207
100	Tanzama	$1LL$ $\Lambda$	89	1992-2018	GED_v191
			59	1975-2017	GTD GTD
			11	1969-2017	ITERATE
			9	1975-2004	MIPT
			13	1995-2017	PITF
			416	1990-2015	SCAD_v32
			245	1990-2017	MELTT1km1dA
			955	1990-2019	MELTT1km1dB
			245	1990-2017	MELTT1km2dA
			955	1990-2019	MELTT1km2dB
			245	1990-2017	MELTT5km1dA
			955	1990-2017	MELTT5km1dB
			245	1990-2017	MELTT5km2dA
			955	1990-2017	MELTT5km2dB
181	Uganda	UGA	5,539	1997-2019	ACLED_v20191207
101	Oganda	UGA	8,794	1989-2018	GED_v191
			394	1979-2017	GED_VIST
			39	1979-2017	ITERATE
			63	1978-2017	MIPT
			161	1995-2016	PITF
			7,573	1990-2015	SCAD_v32
			324	1991-2016	MELTT1km1dA
			4,999	1989-2019	MELTT1km1dB
			324	1991-2016	MELTT1km2dA
			4,985	1989-2019	MELTT1km2dB
			324	1991-2016	MELTT5km1dA
			4,987	1989-2019	MELTT5km1dB
			324	1991-2016	MELTT5km2dA
			4,971	1989-2019	MELTT5km2dB
182	Ukraine	UKR	29,804	2018-2019	ACLED_v20191207
102	OKIGIIIC	OTTI	1,196	1987-1992	BeissingerProtest
			43	1987-1992	BeissingerRiot
			1,196	1987-1992	Beissinger Ukraine
			4,264	2014-2018	GED_v191
			1,709	1991-2017	GTD GTD
			9	1993-2017	ITERATE
			3 27	1995-2008	MIPT
			41	1000 2000	11111 1



Num	Country	ISO3	Events	Dates	Source
			69	1996-2017	PITF
			26,248	2014-2016	yzUkraine2014
			20,240 $27,531$	1987-2017	MELTT1km1dA
			57,314	1987-2017	MELTT1km1dA MELTT1km1dB
			27,530	1987-2019	MELTT1km2dA
			57,313	1987-2017	MELTT1km2dB
			27,530	1987-2019	MELT TRIMZOB MELTT5km1dA
			57,312	1987-2017	MELT 15km1dA MELTT5km1dB
			27,512 $27,529$	1987-2019	MELT 19km1dB MELTT5km2dA
			·		MELT 15km2dA MELTT5km2dB
184	United States	USA	$\frac{57,310}{5}$	1987-2019 2001-2017	GED_v191
104	Officed States	USA		1970-2017	GED_V191 GTD
			2,836 730	1970-2017	ITERATE
					MIPT
			628	1968-2009	
			23	1970-1988	NIRI MELTT1km1dA
			19	1972-1988	
			24	1972-2017	MELTT1l2.1A
			19	1972-1988	MELTT1l2 dP
			24	1972-2017	MELTT1km2dB
			19	1972-1988	MELTT5km1dA
			24	1972-2017	MELTT5l21A
			19	1972-1988	MELTT5km2dA
105	TT 1 1 1	HZD	24	1972-2017	MELTT5km2dB
185	Uzbekistan	UZB	101	2018-2019	ACLED_v20191207
			156	1987-1992	BeissingerProtest
			52	1988-1992	BeissingerRiot
			46	1999-2009	GED_v191
			21	1992-2015	GTD
			2	2004-2004	ITERATE
			17	1998-2009	MIPT
			4	1999-2005	PITF
			201	1987-2005	MELTT1km1dA
			314	1987-2019	MELTT1km1dB
			201	1987-2005	MELTT1km2dA
			314	1987-2019	MELTT1km2dB
			201	1987-2005	MELTT5km1dA
			314	1987-2019	MELTT5km1dB
			201	1987-2005	MELTT5km2dA
			314	1987-2019	MELTT5km2dB
187	Venezuela	VEN	1,788	1989-2017	$GED_{-}v191$



Num	Country	ISO3	Events	Dates	Source
			293	1970-2017	GTD
			105	1970-2017	ITERATE
			190	1970-2019	MIPT
			31	1976-2009	PITF
			28	1996-2017	MELTT1km1dA
			688	1989-2017	MELTT1km1dB
			28	1909-2017	MELTT1km2dA
			688	1989-2017	MELTT1km2dB
			28	1996-2017	MELTT5km1dA
			688	1989-2017	MELTT5km1dB
			28	1909-2017	MELTT5km2dA
			688	1989-2017	MELTT5km2dB
188	Vietnam	VNM	$\frac{502}{502}$	2010-2019	ACLED_v20191207
100	v ieditaiii	V IVIVI	$\frac{302}{12}$	1992-2017	GTD
			1	1988-1988	ITERATE
			3	1975-2001	MIPT
			$\frac{3}{4}$	1975-2001	PITF
			3	1997-2013	MELTT1km1dA
			325	1997-2019	MELTT1km1dB
			3	1997-2013	MELTT1km2dA
			325	1997-2019	MELTT1km2dB
			3	1997-2013	MELTT5km1dA
			325	1997-2019	MELTT5km1dB
			3	1997-2013	MELTT5km2dA
			325	1997-2019	MELTT5km2dB
192	Yemen	YEM	45,082	2015-2019	ACLED_v20191207
102	Temen	1 121/1	3,396	1994-2018	GED_v191
			3,353	1974-2017	GTD
			219	1971-2018	ITERATE
			136	1971-2008	MIPT
			237	1998-2017	PITF
			229	1998-2017	MELTT1km1dA
			45,154	1994-2019	MELTT1km1dB
			229	1998-2017	MELTT1km2dA
			45,154	1994-2019	MELTT1km2dB
			229	1998-2017	MELTT5km1dA
			45,154	1994-2019	MELTT5km1dB
			$\frac{45,154}{229}$	1994-2019	MELTT5km2dA
			45,154	1994-2019	MELTT5km2dB
193	South Africa	ZAF	11,905	1997-2019	ACLED_v20191207
190	Doubli Allica	$\Delta \Delta \Gamma$	11,300	1991-2019	AODD-V20131201



Num	Country	ISO3	Events	Dates	Source
			26,297	1989-2016	$GED_v191$
			2,016	1974-2017	GTD
			34	1970-2016	ITERATE
			61	1970-2003	MIPT
			79	1995-2017	PITF
			5,684	1990-2015	$SCAD_v32$
			3,201	1990-2017	MELTT1km1dA
			16,918	1989-2019	MELTT1km1dB
			3,201	1990-2017	MELTT1km2dA
			16,918	1989-2019	MELTT1km2dB
			3,201	1990-2017	MELTT5km1dA
			16,918	1989-2019	MELTT5km1dB
			3,201	1990-2017	MELTT5km2dA
			16,918	1989-2019	MELTT5km2dB
194	Zambia	ZMB	$1,\!186$	1997-2019	$ACLED_v20191207$
			85	1989-2001	$GED_v191$
			145	1971-2017	GTD
			24	1970-1999	ITERATE
			9	1973-1999	MIPT
			6	2001-2012	PITF
			1,180	1990-2015	$SCAD_v32$
			691	1990-2015	MELTT1km1dA
			1,787	1989-2019	MELTT1km1dB
			691	1990-2015	MELTT1km2dA
			1,787	1989-2019	MELTT1km2dB
			691	1990-2015	MELTT5km1dA
			1,787	1989-2019	MELTT5km1dB
			691	1990-2015	MELTT5km2dA
			1,787	1989-2019	MELTT5km2dB
195	Zimbabwe	ZWE	6,046	1997-2019	ACLED_v20191207
			726	1989-2018	$GED_v191$
			101	1980-2017	GTD
			45	1972-2001	ITERATE
			28	1972-2007	MIPT
			2	2002-2013	PITF
			6,049	1990-2015	$SCAD_v32$
			2,082	1990-2015	MELTT1km1dA
			7,667	1990-2019	MELTT1km1dB
			2,082	1990-2015	MELTT1km2dA
			7,667	1990-2019	MELTT1km2dB



Num	Country	ISO3	Events	Dates	Source
			2,082 7,667 2,082 7,667	1990-2019 1990-2015	MELTT5km1dA MELTT5km1dB MELTT5km2dA MELTT5km2dB