

Deaths and Disappearances in the Pinochet Regime: A New Dataset*

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Abstract

This article presents a georeferenced dataset on human rights violations in the Pinochet dictatorship in Chile. We coded the personal details of 2,398 victims named in the Chilean Truth Commission Report and added geographical coordinates for all identifiable atrocity locations. The dataset comprises 59 variables from 1973 to 1990 and is available as a stand-alone spreadsheet or as the `pinochet` package for R. As examples, we describe the major temporal and spatial patterns of the human rights abuses. We also discuss our coding procedures, show descriptive statistics, and conclude with suggestions for potential applications of the dataset.

Keywords: Chile, georeferenced event data, human rights, Pinochet, truth commission

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1 Introduction

On 11 September 1973, General Augusto Pinochet led a coup against Chile's socialist President Salvador Allende. The coup marked the beginning of a seventeen-year military dictatorship which combined rapid economic liberalisation with large-scale political repression (Valdés 1995). In 1991, after Chile's transition to democracy, President Patricio Aylwin convened a commission to investigate human rights violations in the Pinochet regime. The Report of the National Commission on Truth and Reconciliation (1991), also known as the Rettig Report¹, recorded over 2,000 cases of murders and disappearances from 1973 to 1990. The Commission confronted the abuses of the past and portrayed a careful reconstruction of state violence during the military government. Most importantly, the Report contributed to the erosion of authoritarianism in Chile, as it fostered a series of criminal investigations that culminated with the indictment of General Pinochet in 2000 (Brahm 2007, 26).

Although the Report is a valuable source of information for scholars, quantitative researchers cannot readily use the rich data it contains. In this paper, we present a manually-coded dataset with all information from the Truth Commission Report plus new variables we collected to complement the original records. We transcribed every personal detail from the 903 pages of the English translation of the Report, assigned a unique identification number to each victim, then georeferenced the location of the human rights abuses. We added coordinates of latitude and longitude to every location mentioned in the report, such as places used to torture, interrogate or murder the victims.

Apart from the geographical location of the incidents, our dataset includes variables on: 1) the sociological characteristics of the victim; 2) their affiliation (where known); 3) the type of violence that took place during that event; 4) whether the victim was interrogated, tortured or in some other way mistreated (if known); 5) who were the perpetrators of the violence. If the Report does not have a particular information, we coded it as missing. As each individual receives their own id number, new information can be added to the dataset as archival work progresses. In the following sections, we give some background about the Pinochet regime, describe our dataset, show summary statistics for selected variables, and suggest how our data can help answer future research questions.

¹Former Chilean Senator and jurist Raúl Rettig chaired the Chilean National Commission for Truth and Reconciliation.

2 Historical Background

Violence during transitions has characterised regime change in Latin America. Transitions to autocratic rule in Brazil (1964) and Argentina (1976) prompted frequent human rights violations that only recently have been fully documented (Agência Brasil 2014; El País 2016). In some cases, autocrats declared unrestrained violence to be an explicit government policy. In 1992, Peru's former President Alberto Fujimori openly stated that his *autogolpe* granted him the rights to "[apply] drastic punishments" towards any suspect of terrorism (Dabéne 1997, 97; Samtleben 2013, 56).

The Pinochet regime was also notable for its brutality. On the day of the coup, the military opened fire against the *Palacio La Moneda*, the Presidential Office, and President Salvador Allende committed suicide after troops stormed the building (Verdugo 2001). The violence continued during the military government. The *junta* killed thousands of students and members of labour organisations in 1973, with up to 200,000 Chileans – about 2% of the country's population – led into exile (Wright and Zúñiga 2007, 31).

The establishment of the Truth and Reconciliation Commission was the first attempt to make the dictatorship accountable for its crimes. The Commission focused on the most serious cases of human rights violations, which are those that resulted in deaths or disappearances². One factor that limited the scope of the investigations was that the Commission did not have the legal authority to demand collaboration from the military forces (Popkin and Roht-Arriaza 1995, 85). The Chilean Commission negotiated an amnesty to perpetrator in exchange for freedom of inquiry, and it collected testimony from victims in Chile and abroad (Quinn 2001, 399). The result was a broad yet accurate description of the events. Although the military contested the conclusions of the Report, they did not question its factual information (Bakiner 2009, 54; Brahm 2005).

While the Report did not bring legal punishment to violence perpetrators, it addressed important concerns of the victims. In February 1992, the Chilean Congress passed a law granting a monthly pension to individuals named in the Report, along with psychological treatment for their families and school subsidies for their children (Vasallo 2002, 167). The Chilean government also created a new office to deal with returning nationals, and President Aylwin released almost all political prisoners in the country (Quinn 2001, 400).

²The Commission's mandate did not extend to cases of forced exile or torture that did not lead to death (Ensalaco 1994, 660). President Aylwin and his advisors feared the inclusion of non-lethal violence episodes would make the investigation unmanageable (Vasallo 2002, 163).

Data from the Truth Commission Report have also fostered academic research on the effects of authoritarian violence on social outcomes. For instance, Ensalaco (1994; 2000) argues that the Report had a positive impact on human rights conditions in Chile, while Davis and Ward (1990) use the Report to analyse the drivers on political violence in Chile. More recently, Esberg (2018a; 2018b) employs data compiled from the Truth Commission Report to examine how the Pinochet regime applied different methods of repression to appeal to supporters and avoid political backlash.

Despite these noteworthy examples, quantitative studies on the dynamics of authoritarian rule in Chile remains limited. We believe a major obstacle for further research in the subject is the lack of easily-available, pre-formatted data. Manual text coding is a time-consuming process, and data availability would allow scholars to investigate new aspects of the Pinochet regime.

3 The Dataset

Our dataset comprises 2,398 observations and 59 variables. Each observation corresponds to a victim of the Pinochet regime and every individual has a unique id number. There are several variables describing the personal information of the victims, such as age, gender, nationality, occupation, and political affiliation if available. The data also feature geographical coordinates for a number of the incidents, as well as information about methods of torture and causes of death. Table 1 shows an example entry from our dataset.

Users can download the data as an Excel spreadsheet (.xlsx) or as a comma-separated values text file (.csv). We have also created an R package called `pinochet` which includes the dataset in both formats plus the data codebook. The files follow the principles of “tidy data”, where each column represents one variable and each row is one case (Wickham 2014). The `pinochet` package is available for download on the Comprehensive R Archive Network (CRAN) and at <http://github.com/danilofreire/pinochet>. To make the data accessible, our GitHub repository has detailed installation instructions for users new to R.

Table 1: Sample event from the dataset (selected variables)

	Value
individual_id	12
group_id	12
start_date_daily	1973-09-12
end_date_daily	1973-09-12
last_name	Gojanovic Arias
first_name	Drago Vinko
minor	0
age	23
male	1
occupation	Blue Collar
occupation_detail	driver at German Democratic Republic embassy
victim_affiliation	Opposition
victim_affiliation_detail	Communist party
violence	Killed
method	Gun
interrogation	NA
torture	NA
mistreatment	NA
targeted	NA
press	0
number_previous_arrests	NA
perpetrator_affiliation	Regime
perpetrator_affiliation_detail	Military patrol
nationality	Chilean
place_1	Home
location_1	Las Condes
latitude_1	-33.39901
longitude_1	-70.55731
exact_coordinates_1	0
place_2	In Public
location_2	Intersection of Calle Tabancura and Avenida Kennedy
latitude_2	-33.38366
longitude_2	-70.53468
exact_coordinates_2	1

3.1 Types of Violence

The Report distinguishes between different types of violence carried out by the Pinochet regime. The first type is *deaths*. These are cases where the Commission signals a definite and known death of the victim. Take the case of Benito Heriberto Torres Torres, one of the first victims of

the Pinochet regime (id number 2). Our dataset shows that Mr Torres was male, 57 years-old, and that he worked as a plumber. On the 12 September 1973, just one day after the military coup, Mr Torres was torture on the way to the 26th police station in Santiago. The records indicate he was executed and that his body was later found in Las Barrancas, Santiago. The dataset also shows that we obtained this information from pages 159-160 of the Truth Commission Report.

Table 2: Number of killings, disappearances, unresolved cases, and suicides

Violence	N
Disappearance	853
Disappearance, Information of Death	108
Killed	1331
Suicide	8
Unresolved	93

The second type of violence recorded in the dataset is *disappearances*. These are cases where the Truth Commission presumes government agents to have killed and disposed of the body of the victims. One such example is that of the Brazilian engineer Tulio Roberto Quintiliano Cardozo (id number 5). Mr Cardozo was a member of the Communist party and troops took him to the Military Academy for interrogation also on the 12 September 1973. He was never seen again and is presumed dead.

The third category is *disappearance, information of death*. As the name implies, these observations refer to cases the Commission confirms the individual died after being missing. The formal definition for this category is the following: “the victims are dead; they died at the hands of the government agents, or persons in their service; and these or other agents disposed of the victims’ mortal remains by throwing them into a river or a sea, by covertly burying them, or by disposing of them in some other secret fashion” (National Commission on Truth and Reconciliation 1991, 44). The assassination of Humberto de las Nieves Fuentes Rodriguez is an example (id number 854). The military took in custody to the Colina air base, then loaded onto a helicopter with other political prisoners. According to the Report, government agents drugged him, beat him with a metal bar, opened his stomach with a knife before throwing the former Communist alderman from a helicopter. While his body has not been found, there is enough information about the case to classify his death as a severe human rights violation.

The last group is that of *unresolved* cases. The Report defines them as cases where insufficient information or evidence is available. Our dataset counts 93 unresolved cases, many with georeferenced information about possible torture sites³. However, it is very likely that the people who disappeared were, in fact, killed. Based on the report and our methodology, we can only determine that 65% of all of the cases led to an assassination. Forty percent of the documented cases are disappearances.

Although the Report provides a comprehensive list of the regime victims, the Chilean Truth Commission itself acknowledges that the data are incomplete. The Commission had only nine months to write the Report and it had no legal power to oblige citizens to cooperate. Therefore, we expect that some cases have not been recorded. But this problem is not unique to the Pinochet regime. Selection bias is a common feature in events data, even more so in datasets about armed conflict or government repression (Ball and Price 2019; Chapman and Ball 2001). As the cases might not be a representative sample of the population of victims, we suggest scholars to consider issues of model specification.

3.2 Geocoding

We have georeferenced all observations for which the relevant data was available. Based on data from the Truth Commission, we first created a variable indicating where the victim was allegedly tortured or murder. We assigned a number to the six locations that most often appear in the report: 1) home; 2) work; 3) university; 4) in custody; 5) in public; and 6) in hospital. We assigned “unknown” if we could not identify the location. Then we added latitude and longitude coordinates to each place.

Since the Truth Commission Report includes spatial data in string format – e.g., intersection of *Calle Grecia* with *Avenida Rosa* – we mapped the locations using decimal degrees to increase precision. The mapping process is straightforward. We used three different websites to increase the coverage of our maps and include the largest possible number of observations. The first website we employed is Google Maps (<http://maps.google.co.uk>), the world’s most popular map software. We queried Google Maps’ application programming interface (API) to search for street intersections

³Two cases are ambiguously described in the Truth and Commission Report, so we treat them as missing data. The victims are Rüter Enrique Correa Arce, a news stand owner accused of facilitating message exchanges between party leaders (id number 843), and Alonso Fernando Gahona Chavez, a communist leader of municipal workers of La Cisterna (id number 847).

and other precise addresses we retrieved from the Truth Commission Report. Additionally, we used the API to locate police stations and government buildings still in use.

Next, we used Wikimapia (<https://wikimapia.org/>), an open-content collaborative platform that allows users to mark locations worldwide. As of March 2019, Wikimapia contains about 30 million places in its database⁴. We benefited from this crowdsourced information to identify shanty-towns, military bases, and small neighbourhoods that we could not find in general-purpose maps.

Our third source of geographic coordinates is Latitude (<http://latitude.to>). We used Latitude to source inexact coordinates, such as coordinates for cities and towns. If no precise information was available, our measure of latitude and longitude correspond to those of the control point of each city. We also used the Latitude.to website to convert non-decimal coordinates to decimal ones. For instance, some addresses in Wikimapia are in degrees, minutes, and seconds (DMS) format, and to keep the dataset comparable all coordinates follow the same standard.

3.3 Variables and Patterns

As mentioned previously, our dataset includes 57 variables and covers the seventeen years of the Pinochet Presidency (1973–1990). Figure 1 shows the frequency of government-perpetrated incidents per month from 1973 to 1990. We see that the majority of the acts of violence happened in the first two months after the military coup. The high incidence of human rights violations in the beginning of the Pinochet era reflects the activity of the “Caravan of Death”, a group of paramilitaries established in October 1973 to torture and kill dissidents (Davis and Ward 1990, 459; Verdugo 2001).

In September 1973 alone, the government committed 633 acts of violence against civilians, of which 406 the Commission signals as “definite and known deaths”. The violations continued in October, with 504 incidences and 317 certified deaths. In total, the Pinochet regime made 1274 victims in its first year. The numbers decline to about 10% of those levels in November and December, and then recede further in 1974.

In absolute numbers, the Chilean dictatorship was not as violent as its Argentinian counter-

⁴Wikimapia statistics for March 2019 are available at https://wikimapia.org/stats/action_stats/?fstat=2&period=3&year=2019&month=3.

part⁵, but the figures are high when compared to other South American countries. For example, the Brazilian military regime made 434 victims from 1964 to 1985; Paraguay had 424 victims of human rights abuse from 1954 to 1989; and Uruguay reported about 300 incidences from 1973 to 1985 (El País 2014; Folha de São Paulo 2016). The timing of repression also varies. Despite eventual periods of higher intensity, violence in authoritarian Brazil and Paraguay stretched somewhat evenly during the regime (Agência Brasil 2014; El País 2014). This contrasts with the Chilean case, whose repression was concentrated in the early years of the regime.

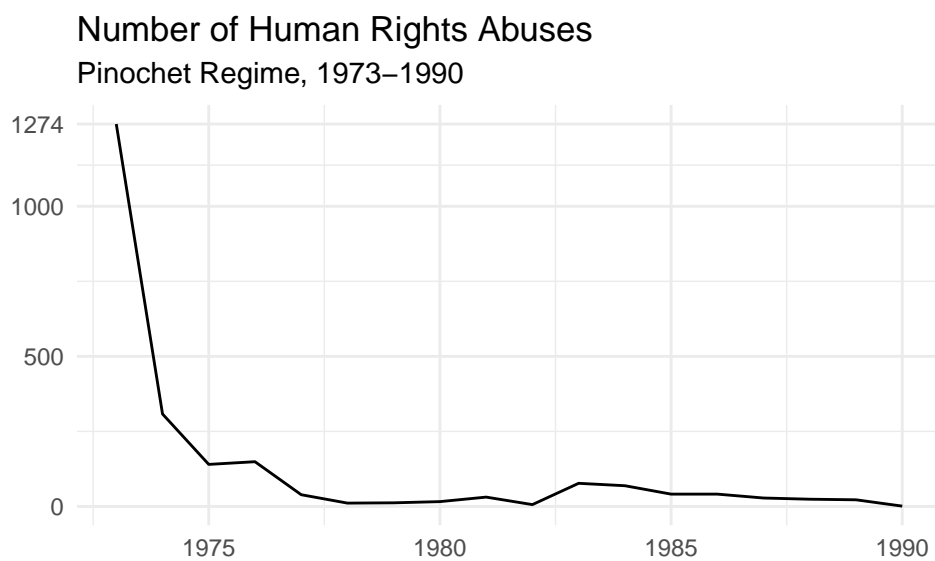


Figure 1: Human rights abuses in the Pinochet regime, 1973-1990

We can also explore how the government employed violence across space. We see that assassinations are concentrated around Santiago and neighbouring cities. The results are expected. Santiago has been Chile’s most densely populated city since the colonial times and in 1975 the city was home to about 30% of the country’s population (United Nations 1976). Disappearances follow a similar pattern. Although there are cases in the northern parts of the country, the military government targeted more victims in Santiago and neighbouring areas.

⁵The Argentinian government disputes the figure of 30,000 deaths and disappearances human rights organisations often suggest (BBC Brazil 2016; El País 2016). Ceferino Reato, a writer and journalist, indicates that there were 7,158 incidences during the regime, including 6,415 cases of disappearances and 743 victims of summary executions (Clarín 2016). However, General Jorge Rafael Videla, who ruled Argentina from 1976 to 1981, seems to agree with those figures. He once remarked that killing “about 7 or 8 thousand people” was “the price of winning the war against the subversives” (Clarín 2012).

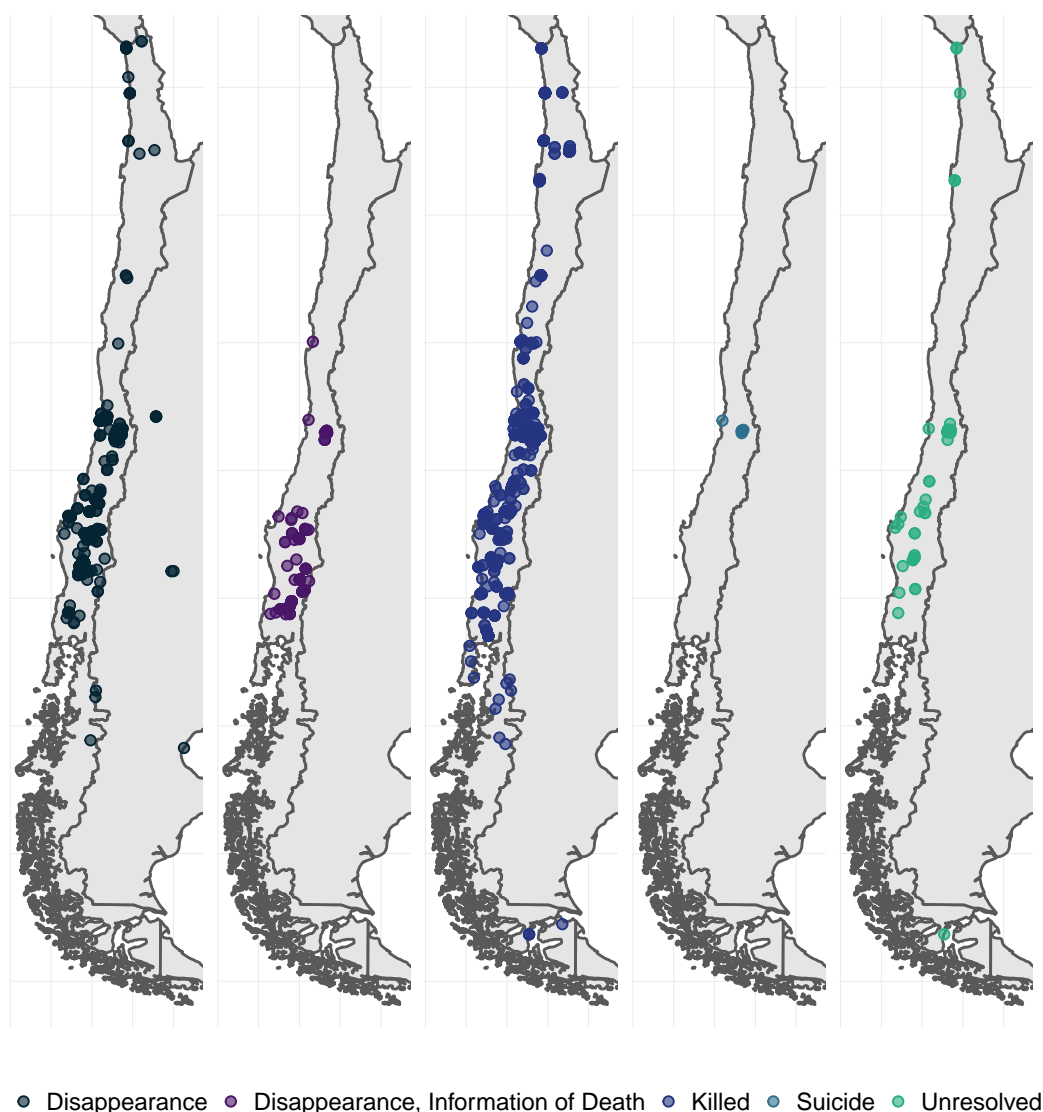


Figure 2: Spatial variation in human rights abuses in the Pinochet regime, 1973-1990

We can further disaggregate the analysis and visualise how the regime persecuted particular groups. School and university students are two categories of special interest. On 18 September 1973, only one week after the coup, Pinochet and his followers rounded up thousands of students and activists in Chile's National Stadium. Military forces tortured and murdered dozens of prisoners over the course of a few days. The government again tortured and killed students and activists in its campaign against the Revolutionary Left Movement (*Movimiento de Izquierda Revolucionaria*, MIR). The MIR originated in student unions and in the late 1970s the movement promoted a series of attacks against government personnel and official buildings. Government forces strongly retaliated and the group resorted to terrorist tactics to confront the regime (Schlotterbeck 2018).

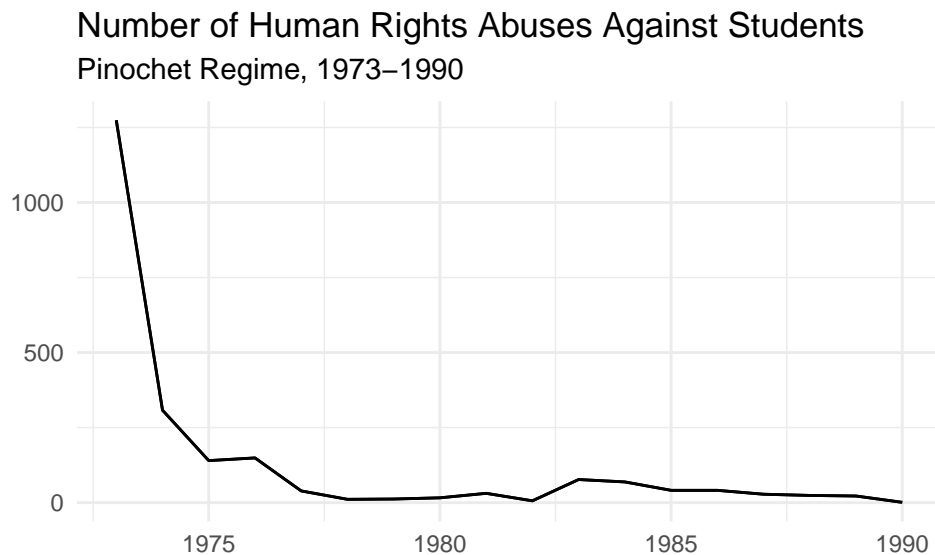


Figure 3: Human rights abuses against students, 1973-1990

4 Conclusion: New Avenues for Research

In this paper, we introduce a dataset with rich information about more than 2,000 victims of the Pinochet regime. Our data come from two sources. First, we manually coded all information available in the Report of the Chilean National Commission on Truth and Reconciliation (1991). Second, we added the geographical locations and the specific dates of the human rights abuses whenever we could retrieve them. The graphs and maps included in this article provide some preliminary results about the temporal and spatial variation of state violence during Chile’s last military government.

We believe our data open new topics of research. For instance, Lupu and Peisakhin (2017), Rozenas et al. (2017) and Zhukov and Talibova (2018) highlight that state repression has enduring effects on political preferences and social attitudes. Researchers can test whether the Pinochet regime has caused similar attitudinal changes in direct or indirect victims. Moreover, sociologists and criminologists can analyse the relationship between human rights abuses and post-regime levels of interpersonal violence. Recent studies show that democracies which arise after military regimes have higher homicide rates (Frantz 2018; Karstedt and LaFree 2006). Our data can show if areas with significant levels of military repression are more violent today.

Researchers can also examine how political coalitions affect the use of lethal violence in

authoritarian regimes. Although the topic has received increasing attention (e.g., Fjelde 2010; Gandhi and Przeworski 2007; Rivera 2017), the internal dynamics of autocratic governments remains understudied. The main reason is a lack of fine-grained information (Ferrara 2014, 16). By linking human right abuses to changes in Pinochet's coalition, scholars can explore whether civilian or bureaucratic support lead to higher incidence of state violence. The individual data presented here can be combined with government records at any level of aggregation.

Qualitative scholars will find the personal details of the victims to be particularly useful. Historians willing to reconstruct the biographies of specific individuals are able to access pre-compiled information in a single digital file. Others might be interested in using our data as a starting point for network analysis or to collect oral testimony from survivors and acquaintances. In that regard, the dataset can accommodate future qualitative information. As we include a unique identification number to each victim, it is easy to update the personal record of any individual with new data from public archives or personal correspondence.

Lastly, scholars can investigate the connections between international legitimacy and domestic politics in repressive regimes. This is a promising area of research as the Chilean government and American intelligence services continue to declassify documents from the Pinochet era. One relevant question is whether pressure from foreign governments and organisations had any influence over the levels of human rights abuses in Chile. We hope our dataset is useful for scholars interested in these and other questions, and that the information it contains elicits hypotheses not only about the Pinochet period, but about authoritarian governments more generally.

References

- Agência Brasil (2014). Comissão Reconhece 434 Mortes e Desaparecimentos Durante Ditadura Militar. <http://agenciabrasil.ebc.com.br/direitos-humanos/noticia/2014-12/comissao-reconhece-mais-de-200-desaparecidos-politicos-durante>. Access: 2017-08-08. Cited on pages 3 and 9.
- Bakiner, O. (2009). From Denial to Reluctant Dialogue: The Chilean Military's Confrontation with Human Rights (1990–2006). *International Journal of Transitional Justice*, 4(1):47–66. Cited on page 3.
- Ball, P. and Price, M. (2019). Using Statistics to Assess Lethal Violence in Civil and Inter-State War. *Annual Review of Statistics and Its Application*, 6:63–84. Cited on page 7.
- BBC Brazil (2016). Como Ossos de Desaparecidos Ajudam a Recontar a História da Ditadura Argentina. <http://www.bbc.com/portuguese/internacional-37624117>. Access: 2017-08-08. Cited on page 9.
- Brahm, E. (2005). The Chilean Truth and Reconciliation Commission. <https://www.beyondintractability.org/casestudy/brahm-chilean>. Access: 2019-03-30. Cited on page 3.
- Brahm, E. (2007). Uncovering the Truth: Examining Truth Commission Success and Impact. *International Studies Perspectives*, 8(1):16–35. Cited on page 2.
- Chapman, A. R. and Ball, P. (2001). The Truth of Truth Commissions: Comparative Lessons from Haiti, South Africa, and Guatemala. *Human Rights Quarterly*, 23(1):1–43. Cited on page 7.
- Clarín (2012). Videla Admitió que la Dictadura Asesinó a '7 u 8 Mil Personas'. http://www.si.clarin.com.ar/politica/videla-admitio-dictadura-asesino-personas_0_Byk_DEr2DXg.html. Access: 2017-08-08. Cited on page 9.
- Clarín (2016). El Número de Desaparecidos: La Verdad no Aumenta la Grieta. http://www.si.clarin.com.ar/politica/desaparecidos-derechos_humanos-estela_de_carlotto-dario_loperfido_0_r1erR6uPXl.html. Access: 2017-08-08. Cited on page 9.
- Dabéne, O. (1997). Las Narcodemocracias Andinas. *América Latina Hoy*, 15:85–100. Cited on page 3.

- Davis, D. R. and Ward, M. D. (1990). They Dance Alone: Deaths and the Disappeared in Contemporary Chile. *Journal of Conflict Resolution*, 34(3):449–475. Cited on pages 4 and 8.
- El País (2014). Comissão Identifica 421 Mortos e Desaparecidos Durante a Ditadura. https://brasil.elpais.com/brasil/2014/11/13/politica/1415898466_812379.html. Access: 2017-08-08. Cited on page 9.
- El País (2016). Polêmica na Argentina pelos Dados sobre Desaparecidos na Ditadura. https://brasil.elpais.com/brasil/2016/01/27/internacional/1453931104_458651.html. Access: 2017-08-08. Cited on pages 3 and 9.
- Ensalaco, M. (1994). Truth Commissions for Chile and El Salvador: A Report and Assessment. *Human Rights Quarterly*, 16:656–675. Cited on pages 3 and 4.
- Ensalaco, M. (2000). *Chile under Pinochet: Recovering the Truth*. Philadelphia: University of Pennsylvania Press. Cited on page 4.
- Esberg, J. (2018a). Anticipating Dissent: The Repression of Politicians in Pinochet’s Chile. <https://www.janeesberg.com/research.html>. Cited on page 4.
- Esberg, J. (2018b). The Audience of Repression: Killings and Disappearances in Pinochet’s Chile. <https://www.janeesberg.com/research.html>. Cited on page 4.
- Ferrara, A. (2014). *Assessing the Long-term Impact of Truth Commissions: The Chilean Truth and Reconciliation Commission in Historical Perspective*. London: Routledge. Cited on page 12.
- Fjelde, H. (2010). Generals, Dictators, and Kings: Authoritarian Regimes and Civil Conflict, 1973–2004. *Conflict Management and Peace Science*, 27(3):195–218. Cited on page 12.
- Folha de São Paulo (2016). Argentina Ainda Discute Quantas Foram as Vítimas da Última Ditadura Militar. <http://www1.folha.uol.com.br/mundo/2016/02/1735938-argentina-ainda-discute-quantas-foram-as-vitimas-da-ultima-ditadura-militar.shtml>. Access: 2017-08-08. Cited on page 9.
- Frantz, E. (2018). The Legacy of Military Dictatorship: Explaining Violent Crime in Democracies. *International Political Science Review*, pages 1–15. Cited on page 11.

- Gandhi, J. and Przeworski, A. (2007). Authoritarian Institutions and the Survival of Autocrats. *Comparative Political Studies*, 40(11):1279–1301. Cited on page 12.
- Karstedt, S. and LaFree, G. (2006). Democracy, crime, and justice. *The Annals of the American Academy of Political and Social Science*, 605(1):6–23. Cited on page 11.
- Lupu, N. and Peisakhin, L. (2017). The Legacy of Political Violence across Generations. *American Journal of Political Science*, 61(4):836–851. Cited on page 11.
- National Commission on Truth and Reconciliation (1991). Report on the Chilean National Commission on Truth and Reconciliation. Technical report, Ministry General Secretariat of Government. Cited on pages 2, 6 and 11.
- Popkin, M. and Roht-Arriaza, N. (1995). Truth as Justice: Investigatory Commissions in Latin America. *Law & Social Inquiry*, 20(1):79–116. Cited on page 3.
- Quinn, J. R. (2001). Dealing with a Legacy of Mass Atrocity: Truth Commissions in Uganda and Chile. *Netherlands Quarterly of Human Rights*, 19(4):383–402. Cited on page 3.
- Rivera, M. (2017). Authoritarian Institutions and State Repression: The Divergent Effects of Legislatures and Opposition Parties on Personal Integrity Rights. *Journal of Conflict Resolution*, 61(10):2183–2207. Cited on page 12.
- Rozenas, A., Schutte, S., and Zhukov, Y. (2017). The Political Legacy of Violence: The Long-Term Impact of Stalin’s Repression in Ukraine. *The Journal of Politics*, 79(4):1147–1161. Cited on page 11.
- Samtleben, J. (2013). Constitución y Justicia Constitucional en el Perú Después de Fujimori. *Ius Et Veritas*, 23(47):44–65. Cited on page 3.
- Schlotterbeck, M. E. (2018). *Beyond the Vanguard: Everyday Revolutionaries in Allende’s Chile*. Berkeley, CA: University of California Press. Cited on page 10.
- United Nations (1976). *Demographic Yearbook*. New York: United Nations. Cited on page 9.
- Valdés, J. G. (1995). *Pinochet’s Economists: The Chicago School of Economics in Chile*. Cambridge: Cambridge University Press. Cited on page 2.

- Vasallo, M. (2002). Truth and Reconciliation Commissions: General Considerations and a Critical Comparison of the Commissions of Chile and El Salvador. *University of Miami Inter-American Law Review*, 33(1):153–182. Cited on page 3.
- Verdugo, P. (2001). *Chile, Pinochet, and the Caravan of Death*. Boulder: Lynne Rienner Publishers. Cited on pages 3 and 8.
- Wickham, H. (2014). Tidy data. *Journal of Statistical Software*, 59(10):1–23. Cited on page 4.
- Wright, T. C. and Zúñiga, R. O. (2007). Chilean Political Exile. *Latin American Perspectives*, 34(4):31–49. Cited on page 3.
- Zhukov, Y. M. and Talibova, R. (2018). Stalin’s Terror and the Long-Term Political Effects of Mass Repression. *Journal of Peace Research*, 55(2):267–283. Cited on page 11.