Profits from Peace:
The Political Economy of Power-Sharing and Corruption

Replication Dataset Codebook

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Variable Name:	gwno
Variable Type:	Categorical
Value Range:	[49, 910]
Description:	Gleditsch & Ward country code.
Source:	UCDP Armed Conflict Dataset (Themnér and Wallensteen 2013)

Variable Name:	year
Variable Type:	Continuous
Value Range:	[1990, 2010]
Description:	Year of observation.
Source:	UCDP Armed Conflict Dataset (Themnér and Wallensteen 2013)

Variable Name:	pcy
Variable Type:	Continuous
Value Range:	[1, 10]
Description:	Number of peace years.

Variable Name:	pcy_squared
Variable Type:	Continuous
Value Range:	[0, 100]
Description:	Squared term of the pcy variable.

Variable Name:	pcy_cubed
Variable Type:	Continuous
Value Range:	[0, 1000]
Description:	Cubed term of the pcy variable.

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Variable Name:	WGI_corrupt
Variable Type:	Continuous
Value Range:	[-1.799359, 1.005513]
Description:	Score measuring a country's level of corruption in relation to the global average on an overall scale ranging from -2.5 to 2.5. Missing values are not replaced.
Source:	Worldwide Governance Indicators (Kaufmann, Kraay, and Mastruzzi 2010)

Variable Name:	WGI_corrupt_cf
Variable Type:	Continuous
Value Range:	[-1.799359, 1.005513]
Description:	Score measuring a country's level of corruption in relation to the global average on an overall scale ranging from -2.5 to 2.5. Missing values are replaced with the previous non-missing value.
Source:	Worldwide Governance Indicators (Kaufmann, Kraay, and Mastruzzi 2010)

Variable Name:	WGI_corrupt_ip
Variable Type:	Continuous
Value Range:	[-1.799359, 1.005513]
Description:	Score measuring a country's level of corruption in relation to the global average on an overall scale ranging from -2.5 to 2.5. Missing values are replaced with a linear interpolation on year using Stata 14's `ipolate` command (StataCorp 2015)
Source:	Worldwide Governance Indicators (Kaufmann, Kraay, and Mastruzzi 2010)

Variable Name:	PRS_corrupt
Variable Type:	Ordinal
Value Range:	[0, 5]
Description:	Measure of the level of corruption within a country. It denotes very high levels of corruption with 0 and then moves in 0.5 decimal steps up to 6 which indicates very low levels of corruption.
Source:	International Country Risk Guide (PRS Group 2015)

Variable Name:	cabinetINC
Variable Type:	Binary
Value Range:	[0, 1]
Description:	Binary variable taking the value of '1' when a rebel groups has taken over positions in the national government after a peace agreement.
Source:	PSED (Ottmann and Vüllers 2015)

Variable Name: cabinetINC_first
Variable Type: Binary
Value Range: [0, 1]
Description: Binary variable taking the value of '1' when a rebel groups has taken over positions in the national government after a peace agreement. Measured in January of each country-year.
Source: PSED (Ottmann and Vüllers 2015)

Variable Name: postcabtime
Variable Type: Continuous
Value Range: [0, 8]
Description: Number of years since executive power-sharing has ended.

Variable Name: WBnatres_ln
Variable Type: Continuous
Value Range: [0, 4.5022559]
Description: A country's share of natural resource rents as a percentage of its national gross domestic product. Data is log transformed.
Source: World Development Indicators (World Bank 2015*c*)

Variable Name: cabXnatres
Variable Type: Continuous
Value Range: [0, 4.3993748]
Description: Interaction term between cabinetINC and WBnatres_ln.

Variable Name: cab1stXnatres
Variable Type: Continuous
Value Range: [0, 4.3993748]
Description: Interaction term between cabinetINC_first and WBnatres_ln.

Variable Name: aid_gdp_ln
Variable Type: Continuous
Value Range: [-10.961694, 0.68809308]
Description: A country's foreign aid income as per cent of national gross domestic product. Data is log transformed.
Source: AidData Project (Tierney et al. 2011)

Variable Name: cabXaid
Variable Type: Continuous
Value Range: [-5.2732731, 0]
Description: Interaction term between cabinetINC and aid_gdp_ln.

Variable Name:	cab1stXaid
Variable Type:	Continuous
Value Range:	[-5.2732731, 0]
Description:	Interaction term between cabinetINC_first and aid_gdp_ln.

Variable Name:	WBDI_gdppc_ln
Variable Type:	Continuous
Value Range:	[4.7487133, 9.4822377]
Description:	A country's gross domestic product divided by midyear population in 2005 US dollar. Data is log-transformed.
Source:	World Development Indicators (World Bank 2015*a*)

Variable Name:	polity2
Variable Type:	Continuous
Value Range:	[-9, 10]
Description:	A 21-point indicator ranking a country's regime type from -10 (strongly autocratic) to +10 (strongly democratic).
Source:	Polity IV Project (Marshall, Jaggers, and Gurr 2015)

Variable Name:	polity2_squared
Variable Type:	Continuous
Value Range:	[0, 100]
Description:	Squared term of polity2 variable.
Source:	Polity IV Project (Marshall, Jaggers, and Gurr 2015)

Variable Name:	ethnic
Variable Type:	Continuous
Value Range:	[0, 0.908388]
Description:	Herfindahl index of a country's ethnic fractionalization ranging from 0 to 1. The higher the value, the more fractionalized a country, the lower the value, the more ethnically homogeneous. The variable is time-invariant.
Source:	Alesina et al. 2003

Variable Name:	religion
Variable Type:	Continuous
Value Range:	[0.002286, 0.79361]
Description:	Herfindahl index of a country's religious fractionalization ranging from 0 to 1. The higher the value, the more fractionalized a country, the lower the value, the more ethnically homogeneous. The variable is time-invariant.
Source:	Alesina et al. 2003

Variable Name:	WBDI_poptotal_ln
Variable Type:	Continuous
Value Range:	[12.936381, 19.302848]
Description:	Midyear estimate of a country's total population. Data is log-transformed.
Source:	World Development Indicators (World Bank 2015*b*)

Variable Name:	tpsINC
Variable Type:	Binary
Value Range:	[0, 1]
Description:	Binary variable taking the value of "1" when a territorial power-sharing arrangement granting autonomy or enacting regional devolution has been passed by the national parliament.
Source:	PSED (Ottmann and Vüllers 2015)

Variable Name:	pce_proprepINC_ceil
Variable Type:	Binary
Value Range:	[0, 1]
Description:	Binary variable taking the value of "1" when an electoral law promising proportional representation has been passed.
Source:	PSED (Ottmann and Vüllers 2015)

Variable Name:	parity
Variable Type:	Binary
Value Range:	[0, 1]
Description:	Binary variable that taking the value of "1" when government and rebel forces are roughly equal in size.
Source:	Non-State Actor Dataset (Cunningham, Gleditsch, and Salehyan 2013)

Variable Name:	ln_dist_area
Variable Type:	Continuous
Value Range:	[-6.2931582, 0.26760985]
Description:	Score ranging from 0 to 1 indicating the total territorial share of the conflict area.
Source:	PRIO Conflict Site Dataset (Hallberg 2012)

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