

Appendix for ‘How Civil Resistance Improves Inclusive Democracy’

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Variable Definitions

Units of Analysis

cowcode: country code from Correlates of War project

year: start year of transition from Pinckney 2021

endyear: end year of transition from Pinckney 2021

Independent Variables

crt: if transition was a civil resistance transition from Pinckney 2021

div_gender: if CR campaign was diverse in terms of gender, from NAVCO 2.1 for final year of campaign (NA for all non-civil resistance transitions).

gen_type: categorical variable based on *div_gender* above as well as *crt*. 0 = non-CRT, 1 = CRT with no gender diversity, 2 = CRT with gender diversity.

div_class: if CR campaign was diverse in terms of class, from NAVCO 2.1 for final year of campaign (NA for all non-civil resistance transitions).

class_type: categorical variable based on *div_class* above as well as *crt*. 0 = non-CRT, 1 = CRT with class diversity, 2 = CRT with class diversity.

excl_part: if a politically excluded group participated in the campaign, from Thurber 2018 for final year of campaign (NA for all non-civil resistance transitions).

eth_type: categorical variable based on *excl_part* above as well as *crt*. 0 = non-CRT, 1 = CRT with no participation by excluded ethnic groups, 2 = CRT with participation by excluded ethnic groups.

Inclusion Variables

equality_l1: VDem Egalitarian Component Index (*v2x_egal*, v. 11.1, Codebook p. 55). Seeks to measure the extent to which egalitarian principle is achieved. Averages Equal Protection Index (*v2xeg_eqprotec*), Equal Access Index (*v2xeg_eqaccess*), and Equal Distribution of Resources Index (*v2xeg_eqdr*). Lagged to measure the year prior to the transition start year.

equality_ld5: The trend in the VDem Egalitarian Component Index (*vxx_egal*) over the 5 years prior to the transition. Calculated by taking the difference in the index one year prior to transition and five years prior, divided by five.

equality_t1: VDEM Egalitarian Component Index (*v2x_egal*) in the year after the end of the transition.

equality_d1: The difference in the VDem Egalitarian Component Index (*v2x_egal*), from one year before to one year after the transition.

equality_t5 : VDem Egalitarian Component Index (*v2x_egal*) five years after the end of the transition.

equality_d5: The difference in the VDem Egalitarian Component Index (*v2x_egal*), from one year before to five years after the transition.

gender_l1: Inverse of VDem Exclusion by Gender Index (*v2xpe_exlgender*). From VDem Codebook v. 11.1 p. 294: "The index is formed by taking the point estimates from a Bayesian factor analysis model of the indicators power distributed by gender (*v2pepwgen*), equality in respect for civil liberties by gender (*v2clgencl*), access to public services by gender (*v2peapsgen*), access to state jobs by gender (*v2peasjgen*), and access to state business opportunities by gender (*v2peasbgen*)." We subtract the VDem measure from 1 so that higher values reflect lower levels of exclusion, higher levels of inclusion. Lagged to measure the year prior to the transition start year.

gender_ld5: The trend in the VDem Exclusion by Gender Index (*v2xpe_exlgender*) over the 5 years prior to the transition. Calculated by taking the difference in the index one year prior to transition and five years prior, divided by five. All values are inverted to make positive values reflect increases in inclusion.

gender_t1: Inverse of the VDem Exclusion by Gender Index (*v2xpe_exlgender*) in the year after the end of the transition.

gender_d1: The difference in the VDem Exclusion by Gender Index (*v2xpe_exlgender*), from one year before to one year after the transition. All values are inverted to make positive values reflect increases in inclusion.

gender_t5 : Inverse of the VDem Exclusion by Gender Index (*v2xpe_exlgender*) five years after the end of the transition.

gender_d5: The difference in the VDem Exclusion by Gender Index (*v2xpe_exlgender*), from one year before to five years after the transition. All values are inverted to make positive values reflect increases in inclusion.

class_l1: Inverse of VDem Exclusion by Socioeconomic Group Index (*v2xpe_exlecon*). From VDem Codebook v. 11.1 p. 294: “The index is formed by taking the point estimates from a Bayesian factor analysis model of the indicators power distributed by socio-economic group (*v2pepwrse*), socio-economic position equality in respect for civil liberties (*v2clacjust*), access to public services by socio-economic group (*v2peapsecon*), access to state jobs by socio-economic group (*v2peasjsoc*), and access to state business opportunities by socio-economic group (*v2peasbecon*).” We subtract the VDem measure from 1 so that higher values reflect lower levels of exclusion, higher levels of inclusion. Lagged to measure the year prior to the transition start year.

class_ld5: The trend in the VDem Exclusion by Socioeconomic Group Index (*v2xpe_exlecon*) over the 5 years prior to the transition. Calculated by taking the difference in the index one year prior to transition and five years prior, divided by five. All values are inverted to make positive values reflect increases in inclusion.

class_t1: Inverse of the VDem Exclusion by Socioeconomic Group Index (*v2xpe_exlecon*) in the year after the end of the transition.

class_d1: The difference in the VDem Exclusion by Socioeconomic Group Index (*v2xpe_exlecon*) from one year before to one year after the transition. All values are inverted to make positive values reflect increases in inclusion.

class_t5 : Inverse of the VDem Exclusion by Socioeconomic Group Index (*v2xpe_exlecon*) five years after the end of the transition.

class_d5: The difference in the VDem Exclusion by Socioeconomic Group Index (*v2xpe_exlecon*), from one year before to five years after the transition. All values are inverted to make positive values reflect increases in inclusion.

ethnicity_l1: Inverse of VDem Exclusion by Social Group Index (*v2xpe_exlsocgr*). From VDem Codebook v. 11.1 p. 296: “The index is formed by taking the point estimates from a Bayesian factor analysis model of the indicators power distributed by social group (*v2pepwrsc*), social group equality in respect for civil liberties (*v2clsocgrp*), access to public services by social group (*v2peapssoc*), access to state jobs by social group (*v2peasjsoc*), and access to state business opportunities by social group (*v2peasbsoc*).” We subtract the VDem measure from 1 so that higher values reflect lower levels of exclusion, higher levels of inclusion. Lagged to measure the year prior to the transition start year.

ethnicity_ld5: The trend in the VDem Exclusion by Social Group Index (*v2xpe_exlsocgr*) over the 5 years prior to the transition. Calculated by taking the difference in the index one year prior to transition and five years prior, divided by five. All values are inverted to make positive values reflect increases in inclusion.

ethnicity_t1: Inverse of the VDem Exclusion by Social Group Index (*v2xpe_exlsocgr*) in the year after the end of the transition.

ethnicity_d1: The difference in the VDem Exclusion by Social Group Index (*v2xpe_exlsocgr*) from one year before to one year after the transition. All values are inverted to make positive values reflect increases in inclusion.

ethnicity_t5 : Inverse of the VDem Exclusion by Social Group Index (*v2xpe_exlsocgr*) five years after the end of the transition.

ethnicity_d5: The difference in the VDem Exclusion by Social Group Index (*v2xpe_exlsocgr*), from one year before to five years after the transition. All values are inverted to make positive values reflect increases in inclusion.

gen_polpart_l1 : VDem’s “Women political participation index” (*v2x_genpp*) that aggregates a measure of female representation in the lower legislative chamber (*v2lgfemleg*, standardized) and a measure of women’s share in the overall distribution of power (*v2pepwrngen*). See VDem Codebook v. 11.1 p. 303. This measure is taken from the year prior to the transition.

gen_polpart_ld5 : The trend in the VDem Women political participation index (*v2x_genpp*) over the five years prior to the transition. Calculated by taking the difference in the index one year prior to transition and five years prior, divided by five.

gen_polpart_t1 : The VDem Women political participation index (*v2x_genpp*) in the first year after the end of the transition.

gen_polpart_d1: The difference in the VDem Women political participation index (*v2x_genpp*) from one year before to one year after the transition.

gen_polpart_t5 : The VDem Women political participation index (*v2x_genpp*) five years after the end of the transition.

gen_polpart_d5: The difference in the VDem Women political participation index (*v2x_genpp*) from one year before to five years after the transition.

mobilization_l5 : VDem’s “Mass mobilization” variable (*v2cagenmob*) that asks survey respondents “In this year, how frequent and large have events of mass mobilization been?” Responses are collected on a 5-level scale and converted via VDem’s Basian item response measurement model to a 0 to 1 interval. See VDem Codebook v. 11.1 p. 228. This measure is taken five years prior to the transition.

mobilization_t1: VDem’s “Mass mobilization” variable (*v2cagenmob*) in the first year after the end of the transition.

mobilization_d1 : The difference in the VDem “Mass mobilization” variable (*v2cagenmob*) from five years before to one year after the transition.

mobilization_t5: VDem’s “Mass mobilization” variable (*v2cagenmob*) five years after the end of the transition.

mobilization_d5 : The difference in the VDem “Mass mobilization” variable (*v2cagenmob*) from five years before to five years after the transition.

Additional Control Variables

duration: length of transition in years (*endyear - year*).

polyarchy_l1: VDem Electoral Democracy Index (*v2x_polyarchy*), taken in the year before the start of the transition.

gdppc_l1: logged GDP per capita from the Maddison Project, taken in the year before the start of the transition.

civsoc_l1: VDem Civil Society Participation Index (*v2x_cspart*), taken in the year before the start of the transition.

violence: takes a value of 1 if there is evidence of violence in any year of transition or any of five years prior to start of transition. Evidence of violence includes any of the following: 1) internal conflict in ACD (25 brd threshold), 2) positive codings of a primarily violent campaign in NAVCO, or 3) a primarily nonviolent campaigning with positive values of parallel violence (*violsim*) or a violent flank (*violflank*)

prev_CRT: takes a value of 1 if a CRT previously occurred in that country.

CW: if the transition started during the Cold War (start year is before 1989)

region: QoG Project political geographic region. 1 = Eastern Europe and Central Asia, 2 = Latin America and the Caribbean, 3 = Middle East and North Africa, 4 = Sub-Saharan Africa, 5 = Western Europe and North America, 6 = Asia and Pacific.

prim_violence: takes a value of 1 if a transition is determined to occur directly as a result of violent insurgents (i.e. insurgents capture state power directly, or regime change occurs as part of a negotiated peace settlement). Only possible in non-CRTs.

mob_years: number of consecutive years of primarily nonviolent mobilization leading into a CRT. Takes a value of NA for non-CRTs.

Difference in Difference Variables (for panel dataset)

post_crt = Our DiD indicator. This takes the value of 1 in a country-year after a civil resistance transition has taken place.

any_crt = This is the group indicator. It takes the value of 1 for any country that experiences a CRT, both before and after that transition occurs.

post_trans = This is the before/after indicator. It takes a value of 1 for all years after the transition, regardless of whether the transition was a CRT or not.

Variable Descriptive Statistics

Table 1: Descriptive Summary of Variables



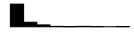

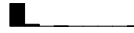

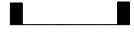






	Unique (#)	Missing (%)	Mean	SD	Min	Median	Max	
crt	2	0	0.2	0.4	0.0	0.0	1.0	
year	67	0	1977.2	18.0	1945.0	1978.0	2011.0	
duration	9	0	1.0	1.4	0.0	1.0	9.0	
polyarchy_l1	214	4	0.2	0.1	0.0	0.2	0.8	
gdppc_l1	290	6	4.2	6.0	0.3	2.3	81.6	
civsoc_l1	251	3	0.4	0.2	0.0	0.3	0.9	
violence	2	0	0.5	0.5	0.0	1.0	1.0	
prev_CRT	2	0	0.1	0.3	0.0	0.0	1.0	
CW	2	0	0.6	0.5	0.0	1.0	1.0	
equality_d1	217	4	0.1	0.1	-0.3	0.0	0.6	
gender_d1	186	5	0.1	0.1	-0.2	0.0	0.7	
class_d1	214	5	0.1	0.1	-0.2	0.0	0.7	
ethnicity_d1	212	6	0.1	0.2	-0.4	0.0	0.7	

Table 2: Correlation of Variables

	crt	year	duration	polyarchy_l1	gdppc_l1	civsoc_l1	violence	prev_CRT	CW	equality_d1	gender_d1	class_d1	ethnicity_d1
crt	1
year	0.31	1
duration	0.18	0.02	1
polyarchy_l1	0.14	0.35	-0.04	1
gdppc_l1	0.14	0.17	0.00	0.12	1
civsoc_l1	0.13	0.39	-0.02	0.66	-0.01	1
violence	0.05	0.18	0.05	-0.20	-0.08	-0.05	1
prev_CRT	0.11	0.29	0.00	0.13	-0.06	0.29	0.09	1
CW	-0.35	-0.82	-0.01	-0.38	-0.17	-0.37	-0.12	-0.22	1
equality_d1	0.09	-0.20	0.03	-0.23	-0.03	-0.22	-0.05	-0.13	0.22	1	.	.	.
gender_d1	0.11	-0.11	0.06	-0.16	0.02	-0.17	0.02	-0.11	0.12	0.74	1	.	.
class_d1	0.09	-0.24	0.05	-0.17	-0.01	-0.17	-0.06	-0.11	0.25	0.82	0.79	1	.
ethnicity_d1	0.13	-0.14	0.00	-0.15	0.02	-0.19	-0.06	-0.12	0.12	0.77	0.82	0.83	1

Table 3: Balance Table: Characteristics of Countries Experiencing CRTs (1) vs. non-CRTs (0)

	0		1	
	Mean	Std. Dev.	Mean	Std. Dev.
equality_l1	0.34	0.19	0.47	0.23
gender_l1	0.29	0.22	0.47	0.26
class_l1	0.29	0.22	0.44	0.28
ethnicity_l1	0.31	0.23	0.47	0.25
equality_ld5	0.06	0.12	0.07	0.11
gender_ld5	0.06	0.11	0.08	0.08
class_ld5	0.06	0.12	0.07	0.10
ethnicity_ld5	0.06	0.14	0.09	0.13
duration	0.86	1.34	1.46	1.54
polyarchy_l1	0.22	0.13	0.26	0.15
gdppc_l1	3.67	6.32	5.65	4.69
civsoc_l1	0.34	0.21	0.40	0.24
violence	0.50	0.50	0.55	0.50
prev_CRT	0.08	0.27	0.16	0.37
CW	0.73	0.44	0.34	0.48

Sequential 1-Year and 5-Year Models

In these alternative model specifications, we start with bivariate models and gradually add controls leading to the full models presented in the main text. To assess longer term effects, we run parallel sets of models using changes in inclusion 5 years after the transition. We also run models with year (continuous) and regional (categorical) variables to help control for temporal and geographic clustering.

Table 4: Equality Models: 1 Year Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.075*** (0.009)	0.170*** (0.017)	0.168*** (0.037)	0.071* (0.029)
CR Transition	0.029 (0.018)	0.062*** (0.018)	0.072*** (0.018)	0.043** (0.016)
Prior Equality		-0.277*** (0.036)	-0.257*** (0.053)	-0.125** (0.040)
Duration			0.002 (0.005)	0.010* (0.004)
VDem Polyarchy			-0.032 (0.063)	0.002 (0.051)
GDP pc (log)			0.001 (0.002)	0.000 (0.001)
Civil Society			-0.015 (0.051)	-0.071* (0.030)
Violence			-0.024 (0.016)	0.006 (0.011)
Prior CRT			-0.041* (0.018)	0.007 (0.013)
Cold War			0.021 (0.021)	0.009 (0.016)
Prior Eq. Trend				0.837*** (0.077)
Num.Obs.	301	301	291	276
R2	0.008	0.167	0.203	0.616
R2 Adj.	0.004	0.162	0.178	0.601
Log.Lik.	167.890	194.265	193.188	285.631
RMSE	0.14	0.13	0.12	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 5: Equality Models: 5 Years Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.078*** (0.010)	0.186*** (0.017)	0.183*** (0.038)	0.095** (0.031)
CR Transition	0.028 (0.019)	0.066*** (0.018)	0.076*** (0.019)	0.051** (0.016)
Prior Equality		-0.314*** (0.037)	-0.285*** (0.054)	-0.143*** (0.040)
VDem Polyarchy			-0.023 (0.064)	0.000 (0.053)
GDP pc (log)			0.002 (0.002)	0.000 (0.001)
Civil Society			-0.035 (0.052)	-0.093** (0.032)
Violence			-0.020 (0.016)	0.009 (0.012)
Prior CRT			-0.034+ (0.021)	0.013 (0.016)
Cold War			0.023 (0.022)	0.012 (0.018)
Prior Eq. Trend				0.817*** (0.073)
Num.Obs.	301	301	291	276
R2	0.007	0.194	0.224	0.588
R2 Adj.	0.003	0.189	0.202	0.574
Log.Lik.	153.951	185.437	184.949	266.542
RMSE	0.15	0.13	0.13	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 6: Equality Models: Year and Region Controls (1 Year)

	Year	Region	Year and Region
(Intercept)	-1.583 (1.135)	0.057 (0.037)	-1.860 (1.182)
CR Transition	0.043** (0.016)	0.040* (0.016)	0.039* (0.016)
Duration	0.010* (0.004)	0.009* (0.004)	0.009* (0.004)
VDem Polyarchy	0.004 (0.051)	0.001 (0.056)	-0.001 (0.056)
GDP pc (log)	0.000 (0.001)	0.000 (0.001)	0.000 (0.001)
Civil Society	-0.074* (0.030)	-0.087* (0.038)	-0.089* (0.037)
Violence	0.003 (0.012)	0.004 (0.012)	0.000 (0.012)
Prior CRT	0.002 (0.013)	0.006 (0.013)	0.001 (0.013)
Cold War	0.031 (0.022)	-0.001 (0.018)	0.024 (0.023)
Prior Equality	-0.132** (0.041)	-0.110** (0.039)	-0.119** (0.039)
Prior Eq. Trend	0.841*** (0.076)	0.831*** (0.080)	0.838*** (0.080)
Year	0.001 (0.001)		0.001 (0.001)
Latin America		0.038 (0.039)	0.038 (0.039)
Middle East and N. Africa		0.002 (0.036)	0.000 (0.036)
Sub-Saharan Africa		0.024 (0.038)	0.019 (0.037)
W. Europe and N. Am.		0.104 (0.069)	0.105 (0.066)
Asia Pacific		0.022 (0.038)	0.020 (0.037)
Num.Obs.	276	276	276
R2	0.619	0.627	0.631
R2 Adj.	0.603	0.605	0.608
Log.Lik.	286.826	289.659	291.245
RMSE	0.09	0.08	0.08
Std.Errors	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 7: Gender Models: 1 Year Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.070*** (0.008)	0.112*** (0.013)	0.114*** (0.018)	0.024 (0.023)
CR Transition	0.034+ (0.017)	0.059** (0.018)	0.058** (0.018)	0.049** (0.017)
Prior Gender		-0.145*** (0.027)	-0.138*** (0.032)	-0.073* (0.030)
Duration			0.004 (0.004)	0.008* (0.004)
VDem Polyarchy			0.004 (0.055)	0.042 (0.056)
GDP pc (log)			0.001 (0.002)	0.001 (0.001)
Civil Society			-0.044 (0.042)	-0.075* (0.031)
Violence				0.005 (0.011)
Prior CRT				0.011 (0.012)
Cold War				0.025+ (0.014)
Prior Gen. Trend				0.821*** (0.091)
Num.Obs.	298	298	290	273
R2	0.013	0.082	0.099	0.528
R2 Adj.	0.010	0.075	0.080	0.510
Log.Lik.	196.965	207.708	211.804	282.538
RMSE	0.12	0.12	0.12	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 8: Gender Models: 5 Years Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.083*** (0.009)	0.128*** (0.014)	0.104** (0.033)	0.033 (0.025)
CR Transition	0.035+ (0.018)	0.062*** (0.019)	0.063** (0.020)	0.049** (0.018)
Prior Gender		-0.154*** (0.028)	-0.126*** (0.035)	-0.072* (0.031)
Duration			0.006 (0.004)	0.010* (0.004)
VDem Polyarchy			-0.041 (0.061)	0.004 (0.061)
GDP pc (log)			0.001 (0.002)	0.001 (0.001)
Civil Society			-0.001 (0.047)	-0.052 (0.034)
Violence			0.008 (0.015)	0.012 (0.012)
Prior CRT			-0.023 (0.016)	0.008 (0.013)
Cold War			0.016 (0.020)	0.025 (0.017)
Prior Gen. Trend				0.819*** (0.093)
Num.Obs.	298	298	290	273
R2	0.013	0.083	0.102	0.483
R2 Adj.	0.009	0.076	0.073	0.463
Log.Lik.	182.286	193.235	198.105	257.817
RMSE	0.13	0.13	0.12	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 9: Gender Models: Year and Region Controls (1 Year)

	Year	Region	Year and Region
(Intercept)	-1.167 (1.010)	0.013 (0.033)	-1.381 (1.031)
CR Transition	0.049** (0.017)	0.046** (0.016)	0.045** (0.016)
Duration	0.008* (0.004)	0.007+ (0.004)	0.007+ (0.004)
VDem Polyarchy	0.044 (0.056)	0.046 (0.059)	0.046 (0.058)
GDP pc (log)	0.000 (0.001)	0.000 (0.001)	0.000 (0.001)
Civil Society	-0.078* (0.032)	-0.078* (0.036)	-0.080* (0.036)
Violence	0.003 (0.012)	0.001 (0.012)	-0.002 (0.012)
Prior CRT	0.008 (0.011)	0.010 (0.011)	0.007 (0.011)
Cold War	0.041+ (0.022)	0.016 (0.016)	0.034 (0.022)
Prior Gender	-0.079* (0.030)	-0.066* (0.028)	-0.073** (0.028)
Prior Gender Trend	0.823*** (0.091)	0.804*** (0.091)	0.809*** (0.091)
Year	0.001 (0.001)		0.001 (0.001)
Latin America		0.025 (0.037)	0.025 (0.037)
Middle East and N. Africa		0.014 (0.036)	0.012 (0.037)
Sub-Saharan Africa		0.019 (0.035)	0.015 (0.035)
W. Europe and N. Am.		0.160+ (0.091)	0.160+ (0.089)
Asia Pacific		0.017 (0.034)	0.015 (0.034)
Num.Obs.	273	273	273
R2	0.530	0.551	0.554
R2 Adj.	0.510	0.525	0.526
Log.Lik.	283.147	289.417	290.255
RMSE	0.09	0.08	0.08
Std.Errors	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 10: Class Models: 1 Year Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.067*** (0.009)	0.121*** (0.014)	0.072* (0.032)	0.009 (0.023)
CR Transition	0.029 (0.019)	0.055** (0.019)	0.071*** (0.020)	0.042** (0.016)
Prior Class		-0.185*** (0.030)	-0.159*** (0.038)	-0.078** (0.027)
Duration			0.004 (0.005)	0.010+ (0.005)
VDem Polyarchy			0.002 (0.066)	0.041 (0.047)
GDP pc (log)			0.002 (0.001)	0.001 (0.001)
Civil Society			-0.010 (0.051)	-0.057+ (0.030)
Violence			-0.016 (0.016)	0.007 (0.012)
Prior CRT			-0.023 (0.017)	0.012 (0.011)
Cold War			0.057** (0.019)	0.041** (0.015)
Prior Class Trend				0.833*** (0.064)
Num.Obs.	298	298	290	273
R2	0.008	0.103	0.152	0.573
R2 Adj.	0.004	0.096	0.125	0.557
Log.Lik.	163.850	178.835	182.251	263.164
RMSE	0.14	0.13	0.13	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 11: Class Models: 5 Years Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.069*** (0.010)	0.133*** (0.015)	0.072* (0.034)	0.009 (0.027)
CR Transition	0.035+ (0.020)	0.067** (0.020)	0.081*** (0.021)	0.051** (0.017)
Prior Class		-0.219*** (0.032)	-0.185*** (0.041)	-0.101** (0.030)
Duration			0.006 (0.006)	0.012* (0.006)
VDem Polyarchy			0.011 (0.072)	0.051 (0.058)
GDP pc (log)			0.003+ (0.002)	0.001 (0.001)
Civil Society			-0.024 (0.054)	-0.075* (0.035)
Violence			-0.010 (0.017)	0.013 (0.013)
Prior CRT			-0.015 (0.018)	0.020 (0.013)
Cold War			0.065** (0.021)	0.048** (0.017)
Prior Class Trend				0.837*** (0.062)
Num.Obs.	298	298	290	273
R2	0.010	0.124	0.174	0.546
R2 Adj.	0.007	0.119	0.148	0.529
Log.Lik.	142.074	160.382	166.804	237.311
RMSE	0.15	0.14	0.14	0.10
Std.Errors	HC1	HC1	HC1	HC1

+ $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 12: Class Models: Year and Region Controls (1 Year)

	Year	Region	Year and Region
(Intercept)	-0.115 (1.156)	-0.006 (0.034)	-0.347 (1.210)
CR Transition	0.042** (0.016)	0.043** (0.016)	0.042** (0.016)
Duration	0.010+ (0.005)	0.009+ (0.005)	0.009+ (0.005)
VDem Polyarchy	0.041 (0.047)	0.047 (0.050)	0.046 (0.050)
GDP pc (log)	0.001 (0.001)	0.000 (0.001)	0.000 (0.001)
Civil Society	-0.058+ (0.030)	-0.053 (0.039)	-0.053 (0.039)
Violence	0.007 (0.012)	0.001 (0.012)	0.001 (0.012)
Prior CRT	0.012 (0.011)	0.014 (0.011)	0.013 (0.012)
Cold War	0.042+ (0.023)	0.034+ (0.017)	0.038+ (0.023)
Prior class	-0.078** (0.028)	-0.074* (0.029)	-0.075** (0.029)
Prior Class Trend	0.833*** (0.063)	0.830*** (0.064)	0.832*** (0.064)
Year	0.000 (0.001)		0.000 (0.001)
Latin America		0.025 (0.040)	0.025 (0.040)
Middle East and N. Africa		0.048 (0.039)	0.048 (0.039)
Sub-Saharan Africa		0.015 (0.036)	0.014 (0.036)
W. Europe and N. Am.		0.105 (0.069)	0.105 (0.068)
Asia Pacific		0.017 (0.036)	0.016 (0.036)
Num.Obs.	273	273	273
R2	0.573	0.584	0.584
R2 Adj.	0.556	0.560	0.558
Log.Lik.	263.170	266.543	266.585
RMSE	0.09	0.09	0.09
Std.Errors	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 13: Ethnicity Models: 1 Year Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.074*** (0.010)	0.131*** (0.016)	0.139*** (0.034)	0.043 (0.027)
CR Transition	0.047* (0.020)	0.077*** (0.021)	0.088*** (0.022)	0.049** (0.017)
Prior Ethnicity		-0.184*** (0.033)	-0.162*** (0.047)	-0.066* (0.030)
Duration			-0.001 (0.005)	0.005 (0.005)
VDem Polyarchy			-0.015 (0.076)	0.017 (0.057)
GDP pc (log)			0.001 (0.002)	0.001 (0.001)
Civil Society			-0.040 (0.056)	-0.087* (0.034)
Violence			-0.029+ (0.017)	0.010 (0.012)
Prior CRT			-0.037* (0.018)	0.012 (0.012)
Cold War			0.019 (0.021)	0.015 (0.016)
Prior Ethnicity Trend				0.829*** (0.063)
Num.Obs.	297	297	289	273
R2	0.017	0.099	0.133	0.619
R2 Adj.	0.014	0.093	0.105	0.605
Log.Lik.	139.684	152.615	156.574	256.668
RMSE	0.15	0.14	0.14	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 14: Ethnicity Models: 5 Years Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.074*** (0.011)	0.138*** (0.017)	0.133*** (0.038)	0.042 (0.034)
CR Transition	0.056** (0.021)	0.090*** (0.022)	0.101*** (0.023)	0.065** (0.021)
Prior Ethnicity		-0.211*** (0.036)	-0.181*** (0.050)	-0.092* (0.045)
Duration			-0.002 (0.005)	0.004 (0.005)
VDem Polyarchy			0.024 (0.086)	0.052 (0.080)
GDP pc (log)			0.002 (0.002)	0.001 (0.001)
Civil Society			-0.057 (0.060)	-0.100* (0.043)
Violence			-0.019 (0.018)	0.018 (0.014)
Prior CRT			-0.037+ (0.020)	0.010 (0.014)
Cold War			0.025 (0.023)	0.023 (0.021)
Prior Eth. Trend				0.777*** (0.097)
Num.Obs.	297	297	289	273
R2	0.021	0.115	0.141	0.516
R2 Adj.	0.018	0.109	0.113	0.497
Log.Lik.	120.637	135.637	139.925	206.225
RMSE	0.16	0.15	0.15	0.11
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 15: Ethnicity Models: Year and Region Controls (1 Year)

	Year	Region	Year and Region
(Intercept)	-0.828 (1.026)	0.056 (0.036)	-1.129 (1.079)
CR Transition	0.049** (0.017)	0.047** (0.017)	0.046** (0.017)
Duration	0.005 (0.005)	0.004 (0.005)	0.004 (0.005)
VDem Polyarchy	0.018 (0.057)	0.032 (0.059)	0.031 (0.058)
GDP pc (log)	0.001 (0.001)	0.000 (0.001)	0.000 (0.001)
Civil Society	-0.089** (0.034)	-0.082* (0.038)	-0.083* (0.039)
Violence	0.008 (0.012)	0.008 (0.011)	0.006 (0.012)
Prior CRT	0.010 (0.012)	0.012 (0.012)	0.009 (0.013)
Cold War	0.027 (0.023)	0.010 (0.019)	0.026 (0.024)
Prior ethnicity	-0.068* (0.031)	-0.080* (0.032)	-0.083* (0.033)
Prior ethnicity Trend	0.831*** (0.062)	0.814*** (0.066)	0.818*** (0.065)
Year	0.000 (0.001)		0.001 (0.001)
Latin America		0.003 (0.039)	0.004 (0.039)
Middle East and N. Africa		-0.007 (0.038)	-0.007 (0.038)
Sub-Saharan Africa		-0.005 (0.034)	-0.008 (0.034)
W. Europe and N. Am.		0.142+ (0.078)	0.144+ (0.076)
Asia Pacific		-0.023 (0.035)	-0.023 (0.035)
Num.Obs.	273	273	273
R2	0.620	0.637	0.639
R2 Adj.	0.604	0.616	0.616
Log.Lik.	256.941	263.377	263.880
RMSE	0.09	0.09	0.09
Std.Errors	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Violent Transition Models

These models disaggregate those non-CRTs that were “primarily violent.” These cases were coded by hand for whether the transition to democracy that occurred was directly precipitated by armed violence (i.e. armed takeover of the state, or an armed conflict that produced a peace agreement implementing democratic reforms). Coding relied on the NAVCO and ACD datasets as well as secondary sources. The ‘violence’ control variable is omitted from these models to reduce multicollinearity.

Table 16: Primarily Violent Transitions Disaggregated from non-CRTs (1 Year)

	Equality	Gender	Class	Ethnicity
(Intercept)	0.068* (0.028)	0.009 (0.022)	-0.005 (0.025)	0.039 (0.027)
CR Transition	0.047** (0.016)	0.058** (0.018)	0.051** (0.016)	0.055** (0.018)
Violent Transition	0.023 (0.020)	0.056** (0.021)	0.055* (0.025)	0.038+ (0.020)
Duration	0.010* (0.004)	0.009* (0.004)	0.011* (0.005)	0.005 (0.005)
VDem Polyarchy	0.006 (0.054)	0.059 (0.056)	0.058 (0.049)	0.025 (0.058)
GDP pc (log)	0.000 (0.001)	0.001 (0.001)	0.001 (0.001)	0.001 (0.001)
Civil Society	-0.071* (0.030)	-0.074* (0.030)	-0.057+ (0.029)	-0.087** (0.033)
Prior CRT	0.008 (0.013)	0.013 (0.011)	0.014 (0.011)	0.014 (0.012)
Cold War	0.011 (0.017)	0.031* (0.015)	0.046** (0.016)	0.018 (0.017)
Prior Inclusion	-0.123** (0.039)	-0.068* (0.028)	-0.074** (0.027)	-0.063* (0.030)
Prior Trend	0.826*** (0.075)	0.802*** (0.090)	0.816*** (0.061)	0.817*** (0.062)
Num.Obs.	276	273	273	273
R2	0.618	0.545	0.586	0.624
R2 Adj.	0.603	0.527	0.570	0.609
Log.Lik.	286.385	287.535	267.232	258.321
RMSE	0.09	0.08	0.09	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

NVC Length Models

In these models we investigate the relationship between the length of mobilization (in years) and post-transition inclusion. We look only at CRTs, taking as our independent variable the number of years of continuous and primarily unarmed mobilization prior to the transition. In the first model, we examine the change in equality in the first year after the transition. In the second, we remove the 5-year pre-transition trend variable. This model is thus less likely to “penalize” cases in which mobilization achieved advances in equality prior to regime transition. The third model introduces a squared term for mobilization years to assess the possibility of a curvilinear relationship. The fourth model examines the change in equality five years after the end of the transition. We find no relationships in any model.

Table 17: Effect of years of mobilization within CRTs

	1-Year	No Trend	Squared Term	5-Year
(Intercept)	0.170 (0.112)	0.340*** (0.084)	0.104 (0.139)	0.196+ (0.104)
Years of Mobilization	-0.002 (0.004)	0.001 (0.006)	0.016 (0.023)	-0.002 (0.004)
Duration	0.004 (0.010)	-0.008 (0.009)	0.004 (0.009)	0.007 (0.011)
VDem Polyarchy	-0.187 (0.163)	-0.236 (0.141)	-0.130 (0.162)	-0.183 (0.168)
GDP pc (log)	0.006 (0.004)	0.008 (0.006)	0.007 (0.004)	0.008+ (0.004)
Civil Society	-0.081 (0.065)	-0.060 (0.096)	-0.069 (0.068)	-0.103 (0.063)
Violence	-0.003 (0.024)	-0.034 (0.032)	0.001 (0.025)	-0.007 (0.025)
Prior CRT	0.022 (0.028)	-0.023 (0.042)	0.030 (0.030)	0.017 (0.038)
Cold War	0.011 (0.045)	0.034 (0.049)	0.018 (0.046)	-0.002 (0.048)
Prior Equality	-0.164 (0.117)	-0.347** (0.122)	-0.151 (0.116)	-0.203+ (0.109)
Prior Eq. Trend	0.829*** (0.156)		0.846*** (0.152)	0.821*** (0.153)
Mobilization $\hat{^2}$			-0.001 (0.002)	
Num.Obs.	50	54	50	50
R2	0.705	0.447	0.715	0.704
R2 Adj.	0.630	0.334	0.632	0.628
Log.Lik.	55.637	43.624	56.431	53.448
RMSE	0.08	0.11	0.08	0.08
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Mechanism Models

Models for women's political representation and social mobilization, structured as above.

Table 18: Women's Political Representation Models: 1 Year Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.064*** (0.012)	0.169*** (0.019)	0.207*** (0.044)	0.190*** (0.039)
CR Transition	0.048* (0.023)	0.091*** (0.023)	0.058* (0.023)	0.046* (0.020)
Prior Pol. Part.		-0.288*** (0.043)	-0.358*** (0.049)	-0.311*** (0.053)
Duration			0.005 (0.006)	0.012* (0.006)
VDem Polyarchy			-0.145 (0.092)	-0.153+ (0.088)
GDP pc (log)			0.009** (0.003)	0.005* (0.002)
Civil Society			0.100+ (0.060)	0.044 (0.062)
Violence			-0.008 (0.019)	-0.013 (0.015)
Prior CRT			0.000 (0.026)	0.034 (0.025)
Cold War			-0.061* (0.027)	-0.071** (0.025)
Prior Trend				0.550*** (0.073)
Num.Obs.	284	284	274	255
R2	0.015	0.160	0.217	0.452
R2 Adj.	0.012	0.154	0.190	0.429
Log.Lik.	102.327	124.872	141.787	180.346
RMSE	0.17	0.16	0.14	0.12
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 19: Women's Political Representation Models: 5 Years Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.099*** (0.013)	0.201*** (0.021)	0.295*** (0.058)	0.293*** (0.057)
CR Transition	0.061** (0.023)	0.104*** (0.022)	0.063** (0.024)	0.054* (0.023)
Prior Pol. Part.		-0.284*** (0.043)	-0.412*** (0.059)	-0.365*** (0.062)
Duration			0.008 (0.007)	0.013+ (0.007)
VDem Polyarchy			-0.112 (0.095)	-0.165 (0.101)
GDP pc (log)			0.007** (0.002)	0.004+ (0.002)
Civil Society			0.062 (0.066)	0.021 (0.068)
Violence			0.016 (0.020)	0.008 (0.018)
Prior CRT			0.005 (0.029)	0.031 (0.031)
Cold War			-0.115** (0.037)	-0.127** (0.037)
Prior Trend				0.440*** (0.072)
Num.Obs.	284	284	275	255
R2	0.021	0.147	0.236	0.365
R2 Adj.	0.018	0.141	0.210	0.339
Log.Lik.	86.072	105.519	124.546	140.192
RMSE	0.18	0.17	0.15	0.14
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 20: Women's Political Representation Models: Year and Region Controls (1 Year)

	Year	Region	Year and Region
(Intercept)	-4.495** (1.582)	0.094+ (0.050)	-4.015* (1.568)
CR Transition	0.047* (0.020)	0.046* (0.020)	0.045* (0.019)
Duration	0.012* (0.006)	0.014* (0.006)	0.013* (0.005)
VDem Polyarchy	-0.140 (0.086)	-0.130 (0.094)	-0.124 (0.092)
GDP pc (log)	0.004+ (0.002)	0.009** (0.003)	0.007** (0.003)
Civil Society	0.038 (0.061)	-0.009 (0.068)	-0.009 (0.067)
Violence	-0.020 (0.015)	-0.011 (0.015)	-0.018 (0.015)
Prior CRT	0.020 (0.024)	0.031 (0.025)	0.019 (0.024)
Cold War	-0.014 (0.029)	-0.087*** (0.025)	-0.038 (0.029)
Prior Gender Rep.	-0.347*** (0.055)	-0.305*** (0.057)	-0.339*** (0.059)
Prior Trend	0.543*** (0.073)	0.525*** (0.072)	0.520*** (0.073)
Year	0.002** (0.001)		0.002** (0.001)
Latin America		0.098* (0.038)	0.091* (0.037)
Middle East and N. Africa		0.032 (0.045)	0.020 (0.044)
Sub-Saharan Africa		0.130*** (0.036)	0.111** (0.034)
W. Europe and N. Am.		0.182*** (0.053)	0.185*** (0.048)
Asia Pacific		0.116** (0.040)	0.104** (0.039)
Num.Obs.	255	255	255
R2	0.471	0.501	0.515
R2 Adj.	0.447	0.470	0.482
Log.Lik.	184.929	192.326	195.945
F	17.699	17.179	17.157
RMSE	0.12	0.11	0.11
Std.Errors	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 21: Mobilization Models: 1 Year Post-Transition

	Bivariate	Prior Inc.	Full
(Intercept)	0.013 (0.084)	-0.142+ (0.078)	0.098 (0.310)
CR Transition	0.645*** (0.190)	0.702*** (0.151)	0.534** (0.170)
Prior Mobilization		-0.517*** (0.054)	-0.547*** (0.056)
Duration			0.037 (0.045)
VDem Polyarchy			-0.755 (0.602)
GDP pc (log)			0.005 (0.016)
Civil Society			0.096 (0.425)
Violence			0.353* (0.136)
Prior CRT			-0.382* (0.178)
Cold War			-0.400* (0.198)
Num.Obs.	273	273	270
R2	0.046	0.314	0.363
R2 Adj.	0.042	0.309	0.341
Log.Lik.	-447.754	-402.793	-389.553
RMSE	1.25	1.06	1.02
Std.Errors	HC1	HC1	HC1

+ $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 22: Mobilization Models: 5 Years Post-Transition

	Bivariate	Prior Inc.	Full
(Intercept)	0.021 (0.088)	-0.140+ (0.081)	-0.101 (0.289)
CR Transition	0.449* (0.182)	0.508*** (0.144)	0.300+ (0.163)
Prior Mobilization		-0.536*** (0.060)	-0.587*** (0.065)
Duration			0.052 (0.043)
VDem Polyarchy			-0.319 (0.597)
GDP pc (log)			0.003 (0.014)
Civil Society			0.251 (0.412)
Violence			0.352** (0.132)
Prior CRT			-0.106 (0.215)
Cold War			-0.371+ (0.190)
Num.Obs.	273	273	270
R2	0.022	0.308	0.354
R2 Adj.	0.019	0.303	0.331
Log.Lik.	-451.588	-404.364	-392.228
RMSE	1.27	1.06	1.03
Std.Errors	HC1	HC1	HC1

+ $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 23: Mobilization Models: Year and Region Controls (1 Year)

	Year	Region	Year and Region
(Intercept)	-16.868 (13.060)	0.179 (0.318)	-18.254 (13.628)
CR Transition	0.528** (0.170)	0.514** (0.172)	0.502** (0.172)
Duration	0.036 (0.046)	0.029 (0.046)	0.025 (0.047)
VDem Polyarchy	-0.777 (0.601)	-0.587 (0.637)	-0.650 (0.643)
GDP pc (log)	0.004 (0.015)	0.002 (0.015)	-0.001 (0.014)
Civil Society	0.045 (0.431)	0.152 (0.451)	0.101 (0.455)
Violence	0.327* (0.137)	0.380** (0.144)	0.342* (0.148)
Prior CRT	-0.430* (0.181)	-0.376* (0.181)	-0.426* (0.186)
Cold War	-0.164 (0.243)	-0.381 (0.231)	-0.140 (0.261)
Prior Mobilization	-0.545*** (0.056)	-0.564*** (0.057)	-0.563*** (0.056)
Year	0.009 (0.007)		0.009 (0.007)
Latin America		-0.111 (0.309)	-0.077 (0.319)
Middle East and N. Africa		-0.154 (0.372)	-0.148 (0.376)
Sub-Saharan Africa		-0.138 (0.281)	-0.158 (0.287)
W. Europe and N. Am.		0.774 (0.500)	0.804 (0.512)
Asia Pacific		-0.338 (0.309)	-0.327 (0.316)
Num.Obs.	270	270	270
R2	0.368	0.376	0.381
R2 Adj.	0.343	0.342	0.345
Log.Lik.	-388.657	-386.770	-385.738
RMSE	1.02	1.01	1.01
Std.Errors	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Participation Models

In these models, CRTs are disaggregated by whether or not the civil resistance campaign prompting the transition included participation by members of marginalized groups specific to each dimension of gender, class, and ethnicity.

Table 24: Gender Participation: 1-Year Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.070*** (0.008)	0.117*** (0.014)	0.097** (0.032)	0.024 (0.023)
CRT No Gender Div.	0.000 (0.018)	-0.001 (0.022)	-0.004 (0.025)	-0.004 (0.018)
CRT Yes Gender Div.	0.043* (0.021)	0.080*** (0.023)	0.085*** (0.024)	0.066** (0.022)
Prior Gender		-0.161*** (0.030)	-0.139*** (0.035)	-0.087** (0.031)
Duration			0.006 (0.004)	0.010* (0.004)
VDem Polyarchy			-0.017 (0.059)	0.032 (0.057)
GDP pc (log)			0.001 (0.002)	0.000 (0.001)
Civil Society			-0.019 (0.047)	-0.066* (0.032)
Violence			-0.002 (0.015)	0.003 (0.012)
Prior CRT			-0.016 (0.014)	0.015 (0.012)
Cold War			0.020 (0.019)	0.029+ (0.015)
Prior Gen. Trend				0.817*** (0.091)
Num.Obs.	290	290	282	266
R2	0.017	0.095	0.121	0.533
R2 Adj.	0.010	0.086	0.088	0.513
Log.Lik.	189.694	201.717	206.891	274.718
RMSE	0.13	0.12	0.12	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 25: Gender Participation: 5-Years Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.083*** (0.009)	0.132*** (0.014)	0.107** (0.033)	0.036 (0.025)
CRT No Gender Div.	-0.001 (0.019)	-0.002 (0.023)	-0.015 (0.026)	-0.016 (0.019)
CRT Yes Gender Div.	0.043+ (0.022)	0.081*** (0.023)	0.082** (0.025)	0.064** (0.023)
Prior Gender		-0.169*** (0.031)	-0.141*** (0.036)	-0.086** (0.032)
Duration			0.009+ (0.004)	0.012** (0.004)
VDem Polyarchy			-0.062 (0.063)	-0.013 (0.063)
GDP pc (log)			0.001 (0.002)	0.001 (0.001)
Civil Society			0.009 (0.049)	-0.042 (0.035)
Violence			0.004 (0.016)	0.009 (0.013)
Prior CRT			-0.018 (0.015)	0.013 (0.014)
Cold War			0.019 (0.021)	0.026 (0.017)
Prior Gen. Trend				0.815*** (0.093)
Num.Obs.	290	290	282	266
R2	0.015	0.094	0.117	0.491
R2 Adj.	0.008	0.084	0.085	0.469
Log.Lik.	176.012	188.063	193.384	251.948
RMSE	0.13	0.13	0.12	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 26: Gender Participation: Year and Region Controls

	Year	Region	Year and Region
(Intercept)	-1.259 (1.024)	0.009 (0.035)	-1.415 (1.048)
CRT No Gender Div.	-0.006 (0.018)	-0.003 (0.018)	-0.005 (0.018)
CRT Yes Gender Div.	0.066** (0.022)	0.062** (0.021)	0.061** (0.020)
Duration	0.010* (0.004)	0.008* (0.004)	0.008* (0.004)
VDem Polyarchy	0.033 (0.057)	0.041 (0.059)	0.039 (0.059)
GDP pc (log)	0.000 (0.001)	0.000 (0.001)	0.000 (0.001)
Civil Society	-0.069* (0.032)	-0.074* (0.036)	-0.075* (0.037)
Violence	0.001 (0.012)	0.001 (0.012)	-0.003 (0.013)
Prior CRT	0.012 (0.012)	0.013 (0.012)	0.010 (0.012)
Cold War	0.046* (0.022)	0.020 (0.017)	0.038+ (0.022)
Prior Gender	-0.093** (0.032)	-0.077** (0.028)	-0.085** (0.029)
Prior Gender Trend	0.819*** (0.090)	0.796*** (0.091)	0.801*** (0.091)
Year	0.001 (0.001)		0.001 (0.001)
Latin America		0.027 (0.038)	0.026 (0.039)
Middle East and N. Africa		0.014 (0.038)	0.012 (0.038)
Sub-Saharan Africa		0.025 (0.038)	0.020 (0.037)
W. Europe and N. Am.		0.156+ (0.091)	0.156+ (0.089)
Asia Pacific		0.017 (0.036)	0.015 (0.036)
Num.Obs.	266	266	266
R2	0.536	0.555	0.558
R2 Adj.	0.514	0.527	0.528
Log.Lik.	275.399	281.133	281.971
RMSE	0.09	0.08	0.08
Std.Errors	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 27: Class Participation: 1-Year Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.067*** (0.009)	0.125*** (0.014)	0.077* (0.032)	0.012 (0.024)
CRT No Class Div.	-0.044* (0.018)	-0.040 (0.025)	-0.017 (0.024)	-0.021 (0.019)
CRT Yes Class Div.	0.044* (0.022)	0.077*** (0.022)	0.098*** (0.023)	0.055** (0.018)
Prior Class		-0.200*** (0.031)	-0.173*** (0.038)	-0.087** (0.029)
Duration			0.003 (0.006)	0.010+ (0.005)
VDem Polyarchy			0.009 (0.066)	0.043 (0.048)
GDP pc (log)			0.002 (0.001)	0.000 (0.001)
Civil Society			-0.016 (0.052)	-0.058+ (0.030)
Violence			-0.020 (0.016)	0.005 (0.012)
Prior CRT			-0.025 (0.018)	0.011 (0.012)
Cold War			0.062** (0.019)	0.043** (0.015)
Prior Class Trend				0.822*** (0.064)
Num.Obs.	290	290	282	266
R2	0.018	0.124	0.179	0.580
R2 Adj.	0.011	0.114	0.149	0.562
Log.Lik.	157.642	174.153	178.490	255.679
RMSE	0.14	0.13	0.13	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 28: Class Participation: 5-Years Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.069*** (0.010)	0.138*** (0.015)	0.079* (0.034)	0.015 (0.028)
CRT No Class Div.	-0.046* (0.019)	-0.042 (0.027)	-0.019 (0.026)	-0.021 (0.022)
CRT Yes Class Div.	0.050* (0.023)	0.089*** (0.023)	0.107*** (0.023)	0.062** (0.019)
Prior Class		-0.236*** (0.034)	-0.202*** (0.041)	-0.113*** (0.031)
Duration			0.005 (0.006)	0.012* (0.006)
VDem Polyarchy			0.018 (0.073)	0.051 (0.059)
GDP pc (log)			0.003+ (0.001)	0.001 (0.001)
Civil Society			-0.033 (0.055)	-0.076* (0.036)
Violence			-0.014 (0.017)	0.010 (0.013)
Prior CRT			-0.016 (0.019)	0.019 (0.013)
Cold War			0.068** (0.021)	0.048** (0.018)
Prior Class Trend				0.828*** (0.063)
Num.Obs.	290	290	282	266
R2	0.020	0.147	0.201	0.555
R2 Adj.	0.013	0.138	0.171	0.536
Log.Lik.	136.795	156.881	163.939	231.336
RMSE	0.15	0.14	0.14	0.10
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 29: Class Participation: Year and Region Controls

	Year	Region	Year and Region
(Intercept)	0.075 (1.195)	-0.009 (0.036)	-0.081 (1.263)
CRT No Class Div.	-0.021 (0.019)	-0.019 (0.018)	-0.019 (0.018)
CRT Yes Class Div.	0.055** (0.018)	0.056** (0.018)	0.056** (0.019)
Duration	0.010+ (0.005)	0.008 (0.005)	0.008 (0.005)
VDem Polyarchy	0.043 (0.048)	0.055 (0.051)	0.055 (0.051)
GDP pc (log)	0.000 (0.001)	0.000 (0.001)	0.000 (0.001)
Civil Society	-0.058+ (0.031)	-0.057 (0.039)	-0.057 (0.040)
Violence	0.005 (0.013)	0.000 (0.012)	0.000 (0.013)
Prior CRT	0.011 (0.012)	0.013 (0.012)	0.013 (0.013)
Cold War	0.042+ (0.023)	0.036* (0.018)	0.037 (0.023)
Prior class	-0.087** (0.029)	-0.082** (0.030)	-0.082** (0.030)
Prior Class Trend	0.822*** (0.064)	0.817*** (0.065)	0.818*** (0.065)
Year	0.000 (0.001)		0.000 (0.001)
Latin America		0.028 (0.041)	0.028 (0.041)
Middle East and N. Africa		0.052 (0.040)	0.052 (0.040)
Sub-Saharan Africa		0.022 (0.038)	0.022 (0.038)
W. Europe and N. Am.		0.108 (0.069)	0.108 (0.069)
Asia Pacific		0.020 (0.038)	0.019 (0.038)
Num.Obs.	266	266	266
R2	0.580	0.591	0.591
R2 Adj.	0.560	0.564	0.562
Log.Lik.	255.680	258.957	258.959
RMSE	0.09	0.09	0.09
Std.Errors	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 30: Ethnic Participation: 1-Year Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.074*** (0.010)	0.129*** (0.016)	0.128*** (0.035)	0.039 (0.027)
CRT No Excl. Part	0.029 (0.026)	0.064* (0.027)	0.078** (0.026)	0.053* (0.022)
CRT Yes Excluded Part	0.059* (0.026)	0.091*** (0.025)	0.107*** (0.028)	0.061* (0.027)
Prior Ethnicity		-0.177*** (0.031)	-0.155*** (0.045)	-0.069* (0.031)
Duration			0.001 (0.006)	0.007 (0.005)
VDem Polyarchy			0.002 (0.078)	0.026 (0.059)
GDP pc (log)			0.001 (0.002)	0.001 (0.001)
Civil Society			-0.050 (0.057)	-0.090* (0.035)
Violence			-0.025 (0.017)	0.011 (0.012)
Prior CRT			-0.036* (0.018)	0.010 (0.013)
Cold War			0.025 (0.021)	0.020 (0.017)
Prior Ethnicity Trend				0.817*** (0.068)
Num.Obs.	286	286	278	264
R2	0.016	0.093	0.129	0.594
R2 Adj.	0.009	0.084	0.097	0.576
Log.Lik.	140.198	151.875	156.109	246.152
RMSE	0.15	0.14	0.14	0.10
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 31: Ethnic Participation: 5-Years Post-Transition

	Bivariate	Prior Inc.	No Trend	Full
(Intercept)	0.074*** (0.011)	0.136*** (0.017)	0.123** (0.038)	0.039 (0.035)
CRT No Excl. Part	0.039 (0.027)	0.080** (0.028)	0.094*** (0.027)	0.071** (0.025)
CRT Yes Excluded Part	0.066* (0.027)	0.103*** (0.027)	0.117*** (0.030)	0.075* (0.031)
Prior Ethnicity		-0.204*** (0.035)	-0.173*** (0.049)	-0.094* (0.045)
Duration			0.000 (0.006)	0.006 (0.006)
VDem Polyarchy			0.040 (0.089)	0.061 (0.084)
GDP pc (log)			0.001 (0.002)	0.001 (0.001)
Civil Society			-0.069 (0.062)	-0.106* (0.044)
Violence			-0.015 (0.018)	0.018 (0.014)
Prior CRT			-0.036+ (0.020)	0.008 (0.015)
Cold War			0.030 (0.024)	0.026 (0.022)
Prior Eth. Trend				0.763*** (0.105)
Num.Obs.	286	286	278	264
R2	0.019	0.108	0.136	0.488
R2 Adj.	0.012	0.098	0.104	0.466
Log.Lik.	120.685	134.233	139.012	197.758
RMSE	0.16	0.15	0.15	0.11
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 32: Ethnic Participation: Year and Region Controls

	Year	Region	Year and Region
(Intercept)	-0.856 (1.061)	0.047 (0.040)	-1.258 (1.122)
CRT No Excl. Part	0.052* (0.022)	0.048* (0.020)	0.046* (0.020)
CRT Yes Excluded Part	0.061* (0.027)	0.062* (0.028)	0.061* (0.028)
Duration	0.007 (0.005)	0.005 (0.005)	0.005 (0.005)
VDem Polyarchy	0.027 (0.059)	0.042 (0.061)	0.039 (0.061)
GDP pc (log)	0.001 (0.001)	0.000 (0.001)	0.000 (0.001)
Civil Society	-0.092** (0.035)	-0.089* (0.039)	-0.091* (0.039)
Violence	0.009 (0.013)	0.009 (0.012)	0.006 (0.012)
Prior CRT	0.008 (0.013)	0.010 (0.013)	0.007 (0.014)
Cold War	0.032 (0.023)	0.013 (0.019)	0.030 (0.024)
Prior ethnicity	-0.072* (0.031)	-0.079* (0.033)	-0.082* (0.033)
Prior ethnicity Trend	0.820*** (0.067)	0.801*** (0.071)	0.807*** (0.070)
Year	0.000 (0.001)		0.001 (0.001)
Latin America		0.012 (0.041)	0.014 (0.041)
Middle East and N. Africa		-0.002 (0.041)	-0.002 (0.041)
Sub-Saharan Africa		0.000 (0.036)	-0.002 (0.036)
W. Europe and N. Am.		0.146+ (0.081)	0.148+ (0.079)
Asia Pacific		-0.018 (0.038)	-0.018 (0.038)
Num.Obs.	264	264	264
R2	0.594	0.614	0.616
R2 Adj.	0.575	0.589	0.589
Log.Lik.	246.420	252.931	253.499
RMSE	0.10	0.09	0.09
Std.Errors	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Sensitivity Analyses

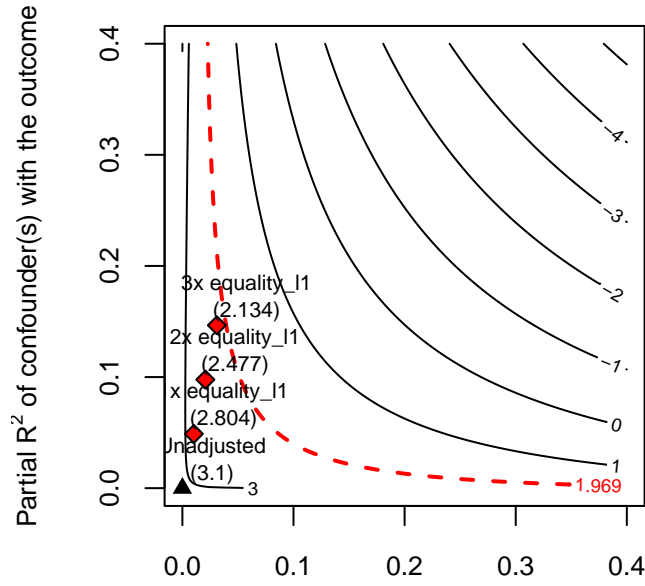
The sensitivity analyses below are based on the 1-year full models for each inclusion measure (i.e. Table 2 Models 1-4 in the main text). The `rv_q` values report the amount of unexplained variance in both X and Y that an unobserved confounder would have to explain in order to produce a coefficient of “0” for “crt.” The `rv_qa` reports the amount of unexplained variance in both X and Y that an unobserved confounder would have to explain in order to produce a result that falls below statistical significance at an alpha level of 0.05.

To help interpret the likelihood of such an unobserved confounder, the plots on the next page compares these levels to those of the prior inclusion measure included in each model (i.e. level of inclusion in the year prior to transition). It shows what the t-value of the coefficient estimate for CRT would be if an unobserved confounder were as strongly correlated with X and Y as prior inclusion, twice as strongly correlated, and three times as strongly correlated. Points above and to the right of the red curve indicate levels of an unobserved confounder that would render the coefficient estimate for crt not statistically significant.

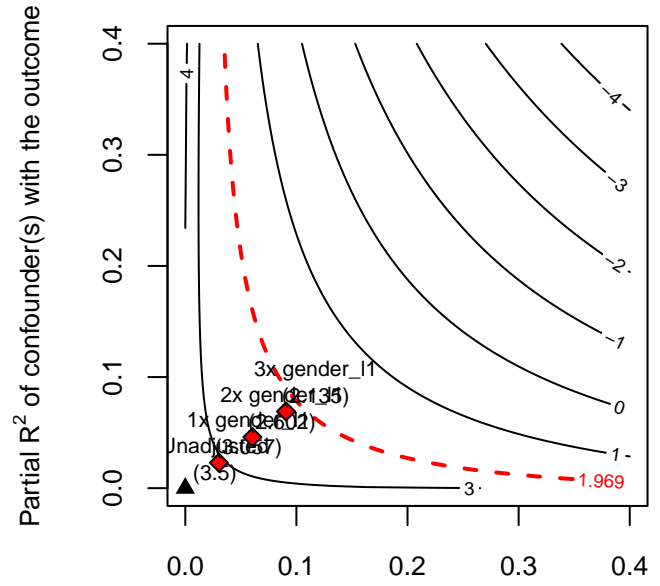
Table 33: Sensitivity Analysis for all 1 Year Models

Model	estimate	se	t_statistic	rv_q	rv_qa
Equality 1yr Full	0.0430372	0.0137868	3.121631	0.1742537	0.0681306
Gender 1yr Full	0.0487401	0.0138975	3.507119	0.1944652	0.0904008
Class 1yr Full	0.0418969	0.0148839	2.814923	0.1594410	0.0506870
Ethnicity 1yr Full	0.0489014	0.0153981	3.175798	0.1778958	0.0716073

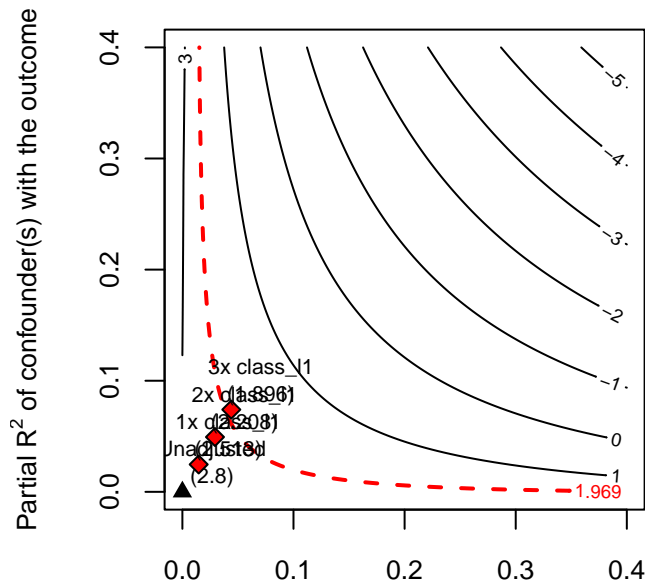
Sensitivity Analyses - Prior Inclusion Benchmarks



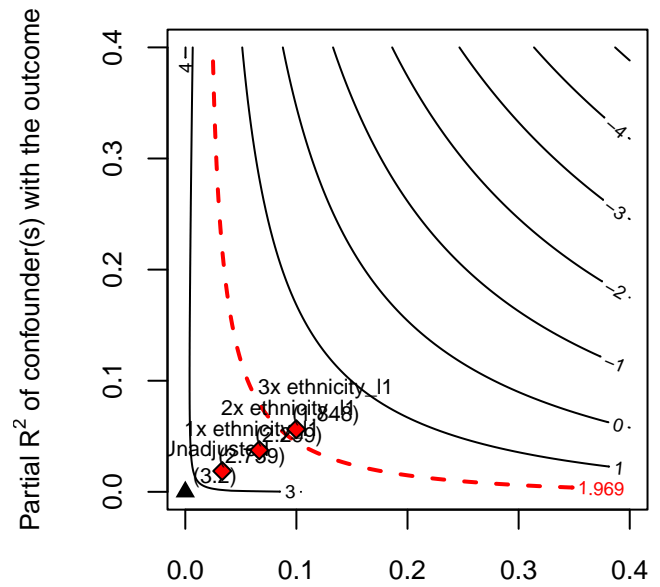
Partial R^2 of confounder(s) with the treatment



Partial R^2 of confounder(s) with the treatment



Partial R^2 of confounder(s) with the treatment



Partial R^2 of confounder(s) with the treatment

Sensitivity Analyses - Participation

Sensitivity analysis based on participation models. CRTs with participation from respective marginalized groups used as treatment, with Non-CRTs and CRTs without participation alternately used as the reference. When Non-CRTs are the reference, rv_q and rv_qa values assess the strength of a hypothetical omitted variable needed to create no difference or no statistically significant difference between CRTs that included participation and non-CRTs. When CRTs without participation are the reference, the rv_q and rv_qa values assess the strength of a hypothetical omitted variable needed to create no difference or no statistically significant difference between CRTs that included participation by marginalized groups and CRTs that did not.

Table 34: Sensitivity analyses for participation models.

Treatment	Reference	estimate	se	t_statistic	rv_q	rv_qa
Gender Div.	Non-CRT	0.057	0.020	2.850000	0.1681400	0.0550740
Gender Div.	No Gender Div.	0.062	0.025	2.480000	0.1480661	0.0321919
Class Div.	Non-CRT	0.045	0.017	2.647059	0.1571915	0.0425920
Class Div.	No Class Div.	0.067	0.022	3.045454	0.1785440	0.0669395
Excl. Part	Non-CRT	0.073	0.025	2.920000	0.1728679	0.0596943
Yes Excl. Part.	No Excl Part.	0.030	0.028	1.071429	0.0673543	0.0000000

Difference in Difference Analysis

We further assess the robustness of our findings with a Difference in Difference analysis. We switch to using time-series cross-national data (i.e. country-years). To focus our analysis on theoretically relevant periods, we take only the country-years ranging from years five years before through ten years after a transition. Our dependent variable becomes the absolute measures (no longer the difference) for overall equality and the gender, class, and ethnic dimensions. We identify **CRT countries** as the treated group (those countries that experience a CRT as opposed to a non-CRT). We designate **After Transition** years as those that come after any transition in a country. Years after a CRT transition (i.e. treated group x after treatment) are coded as **After CRT**. The coefficient for this variable is our difference in difference estimator: the difference in the expected equality score before versus after a CRT as compared to the difference before versus after a non-CRT.

In our first set of models, we simply include these three terms. In a second set, we replace the dummy indicator **CRT countries** with country-level fixed effects, and in a third we run country and year “two-way” fixed effects. The results in all models show the expected positive and statistically significant correlations for the DiD estimator **After CRT**.

Table 35: Difference in Difference Models

	Equality	Gender	Class	Ethnicity
(Intercept)	0.306*** (0.009)	0.236*** (0.010)	0.267*** (0.010)	0.250*** (0.010)
After CRT	0.084*** (0.010)	0.138*** (0.011)	0.113*** (0.012)	0.119*** (0.012)
CRT Country	0.003 (0.008)	0.038*** (0.009)	-0.003 (0.009)	0.051*** (0.010)
After Transition	0.121*** (0.009)	0.124*** (0.010)	0.103*** (0.011)	0.119*** (0.011)
Num.Obs.	3863	3790	3790	3779
R2	0.096	0.146	0.076	0.123
R2 Adj.	0.095	0.145	0.075	0.122
Log.Lik.	746.223	220.895	40.673	29.538
RMSE	0.20	0.23	0.24	0.24
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 36: Difference in Difference: Country Fixed Effects

	Equality	Gender	Class	Ethnicity
After CRT	0.095*** (0.022)	0.137*** (0.005)	0.093*** (0.005)	0.120*** (0.006)
After Transition	0.163*** (0.013)	0.152*** (0.005)	0.155*** (0.005)	0.157*** (0.005)
Num.Obs.	3863	3790	3790	3779
R2	0.405	0.420	0.372	0.399
R2 Adj.	0.381	0.397	0.347	0.375
RMSE	0.09	0.09	0.09	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 37: Difference in Difference: Country and Year Two-Way Fixed Effects

	Equality	Gender	Class	Ethnicity
After CRT	0.053** (0.019)	0.044*** (0.005)	0.055*** (0.006)	0.082*** (0.006)
After Transition	0.141*** (0.016)	0.105*** (0.004)	0.126*** (0.005)	0.146*** (0.005)
Num.Obs.	3863	3790	3790	3779
R2	0.226	0.174	0.184	0.236
R2 Adj.	0.177	0.122	0.133	0.188
RMSE	0.08	0.07	0.08	0.09
Std.Errors	HC1	HC1	HC1	HC1

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001